

**Appendix E - Index of NRC's Requests for Additional Information**  
 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
126	8012	02.03.01-1	Regional Climatology	08/04/2015	<a href="#">ML15295A494</a>	10/07/2015	<a href="#">ML15280A329</a>
126	8012	02.03.01-2	Regional Climatology	08/04/2015	<a href="#">ML15295A494</a>	10/07/2015	<a href="#">ML15280A329</a>
126	8012	02.03.01-3	Regional Climatology	08/04/2015	<a href="#">ML15295A494</a>	11/04/2015	<a href="#">ML15308A234</a>
126	8012	02.03.01-4	Regional Climatology	08/04/2015	<a href="#">ML15295A494</a>	10/07/2015	<a href="#">ML15280A329</a>
126	8012	02.03.01-4	Regional Climatology	08/04/2015	<a href="#">ML15295A494</a>	12/11/2015	<a href="#">ML15345A205</a>
126	8012	02.03.01-4	Regional Climatology	08/04/2015	<a href="#">ML15295A494</a>	02/19/2016	<a href="#">ML16053A349</a>
20	7912	02.03.04-1	Short Term Atmospheric Dispersion Estimates for Accident Releases	06/01/2015	<a href="#">ML15152A519</a>	07/01/2015	<a href="#">ML15197A368</a>
20	7912	02.03.04-1	Short Term Atmospheric Dispersion Estimates for Accident Releases	06/01/2015	<a href="#">ML15152A519</a>	06/01/2016	<a href="#">ML16159A246</a>
20	7912	02.03.04-2	Short Term Atmospheric Dispersion Estimates for Accident Releases	06/01/2015	<a href="#">ML15152A519</a>	07/01/2015	<a href="#">ML15197A368</a>
20	7912	02.03.04-3	Short Term Atmospheric Dispersion Estimates for Accident Releases	06/01/2015	<a href="#">ML15152A519</a>	07/01/2015	<a href="#">ML15197A368</a>
174	8211	02.03.04-4	Short Term Atmospheric Dispersion Estimates for Accident Releases	08/26/2015	<a href="#">ML15295A498</a>	09/25/2015	<a href="#">ML15269A029</a>
174	8211	02.03.04-5	Short Term Atmospheric Dispersion Estimates for Accident Releases	08/26/2015	<a href="#">ML15295A498</a>	09/25/2015	<a href="#">ML15269A029</a>
174	8211	02.03.04-5	Short Term Atmospheric Dispersion Estimates for Accident Releases	08/26/2015	<a href="#">ML15295A498</a>	04/28/2016	<a href="#">ML16119A119</a>
21	7913	02.03.05-1	Long-Term Atmospheric Dispersion Estimates for Routine Releases	06/01/2015	<a href="#">ML15152A520</a>	07/01/2015	<a href="#">ML15182A395</a>
2	7828	02.05.02-1	Vibratory Ground Motion	04/13/2015	<a href="#">ML15103A451</a>	05/12/2015	<a href="#">ML15132A593</a>
9	7848	02.05.02-2	Vibratory Ground Motion	05/14/2015	<a href="#">ML15134A506</a>	06/15/2015	<a href="#">ML15166A295</a>
9	7848	02.05.02-3	Vibratory Ground Motion	05/14/2015	<a href="#">ML15134A506</a>	06/15/2015	<a href="#">ML15166A295</a>
137	8102	02.05.02-4	Vibratory Ground Motion	08/07/2015	<a href="#">ML15227A006</a>	09/18/2015	<a href="#">ML15261A624</a>
366	8406	02.05.02-5	Vibratory Ground Motion	01/13/2016	<a href="#">ML16013A074</a>	03/02/2016	<a href="#">ML16062A224</a>
3	7829	02.05.03-1	Surface Faulting	04/13/2015	<a href="#">ML15103A453</a>	05/12/2015	<a href="#">ML15132A594</a>
1	7827	02.05.04-1	Stability of Subsurface Materials and Foundations	04/13/2015	<a href="#">ML15103A445</a>	05/12/2015	<a href="#">ML15132A592</a>
1	7827	02.05.04-2	Stability of Subsurface Materials and Foundations	04/13/2015	<a href="#">ML15103A445</a>	05/12/2015	<a href="#">ML15132A592</a>
8	7847	02.05.04-3	Stability of Subsurface Materials and Foundations	05/14/2015	<a href="#">ML15134A505</a>	06/15/2015	<a href="#">ML15166A292</a>
8	7847	02.05.04-4	Stability of Subsurface Materials and Foundations	05/14/2015	<a href="#">ML15134A505</a>	06/15/2015	<a href="#">ML12166A292</a>
8	7847	02.05.04-5	Stability of Subsurface Materials and Foundations	05/14/2015	<a href="#">ML15134A505</a>	06/15/2015	<a href="#">ML15166A292</a>
8	7847	02.05.04-6	Stability of Subsurface Materials and Foundations	05/14/2015	<a href="#">ML15134A505</a>	06/15/2015	<a href="#">ML15166A292</a>
8	7847	02.05.04-7	Stability of Subsurface Materials and Foundations	05/14/2015	<a href="#">ML15134A505</a>	06/15/2015	<a href="#">ML15166A292</a>
8	7847	02.05.04-8	Stability of Subsurface Materials and Foundations	05/14/2015	<a href="#">ML15134A505</a>	06/15/2015	<a href="#">ML15166A292</a>
8	7847	02.05.04-9	Stability of Subsurface Materials and Foundations	05/14/2015	<a href="#">ML15134A505</a>	06/15/2015	<a href="#">ML15166A292</a>
8	7847	02.05.04-10	Stability of Subsurface Materials and Foundations	05/14/2015	<a href="#">ML15134A505</a>	06/15/2015	<a href="#">ML15166A292</a>
8	7847	02.05.04-11	Stability of Subsurface Materials and Foundations	05/14/2015	<a href="#">ML15134A505</a>	06/15/2015	<a href="#">ML15166A292</a>
149	8147	02.05.04-12	Stability of Subsurface Materials and Foundations	08/10/2015	<a href="#">ML15223B350</a>	09/17/2015	<a href="#">ML15260B316</a>
149	8147	02.05.04-13	Stability of Subsurface Materials and Foundations	08/10/2015	<a href="#">ML15223B350</a>	09/17/2015	<a href="#">ML15260B316</a>
149	8147	02.05.04-14	Stability of Subsurface Materials and Foundations	08/10/2015	<a href="#">ML15223B350</a>	09/17/2015	<a href="#">ML15260B316</a>
149	8147	02.05.04-15	Stability of Subsurface Materials and Foundations	08/10/2015	<a href="#">ML15223B350</a>	09/17/2015	<a href="#">ML15260B316</a>
367	8436	02.05.04-16	Stability of Subsurface Materials and Foundations	01/13/2016	<a href="#">ML16013A076</a>	02/15/2016	<a href="#">ML16047A005</a>
58	8018	02.05.05-1	Stability of Slopes	07/06/2015	<a href="#">ML15189A480</a>	08/11/2015	<a href="#">ML15223B183</a>
29	7926	03.02.01-1	Seismic Classification	06/15/2015	<a href="#">ML15166A533</a>	10/29/2015	<a href="#">ML15302A556</a>
29	7926	03.02.01-2	Seismic Classification	06/15/2015	<a href="#">ML15166A533</a>	10/29/2015	<a href="#">ML15302A556</a>
29	7926	03.02.01-3	Seismic Classification	06/15/2015	<a href="#">ML15166A533</a>	10/29/2015	<a href="#">ML15302A556</a>

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29	7926	03.02.01-4	Seismic Classification	06/15/2015	<a href="#">ML15166A533</a>	10/29/2015	<a href="#">ML15302A556</a>
29	7926	03.02.01-4	Seismic Classification	06/15/2015	<a href="#">ML15166A533</a>	01/20/2016	<a href="#">ML16020A504</a>
29	7926	03.02.01-5	Seismic Classification	06/15/2015	<a href="#">ML15166A533</a>	10/29/2015	<a href="#">ML15302A556</a>
29	7926	03.02.01-6	Seismic Classification	06/15/2015	<a href="#">ML15166A533</a>	10/29/2015	<a href="#">ML15302A556</a>
29	7926	03.02.01-6	Seismic Classification	06/15/2015	<a href="#">ML15166A533</a>	05/12/2016	<a href="#">ML16133A583</a>
29	7926	03.02.01-6	Seismic Classification	06/15/2015	<a href="#">ML15166A533</a>	08/19/2016	<a href="#">ML16232A559</a>
30	7927	03.02.02-1	System Quality Group Classification	06/15/2015	<a href="#">ML15166A535</a>	11/11/2015	<a href="#">ML15315A029</a>
30	7927	03.02.02-2	System Quality Group Classification	06/15/2015	<a href="#">ML15166A535</a>	11/11/2015	<a href="#">ML15315A029</a>
30	7927	03.02.02-2	System Quality Group Classification	06/15/2015	<a href="#">ML15166A535</a>	04/16/2016	<a href="#">ML16107A061</a>
72	8020	03.02.02-3	System Quality Group Classification	07/15/2015	<a href="#">ML15196A598</a>	09/25/2015	<a href="#">ML15269A022</a>
72	8020	03.02.02-3	System Quality Group Classification	07/15/2015	<a href="#">ML15196A598</a>	07/29/2016	<a href="#">ML16211A354</a>
72	8020	03.02.02-4	System Quality Group Classification	07/15/2015	<a href="#">ML15196A598</a>	09/25/2015	<a href="#">ML15269A022</a>
72	8020	03.02.02-5	System Quality Group Classification	07/15/2015	<a href="#">ML15196A598</a>	09/25/2015	<a href="#">ML15269A022</a>
72	8020	03.02.02-5	System Quality Group Classification	07/15/2015	<a href="#">ML15196A598</a>	05/12/2016	<a href="#">ML16133A598</a>
72	8020	03.02.02-6	System Quality Group Classification	07/15/2015	<a href="#">ML15196A598</a>	09/25/2015	<a href="#">ML15269A022</a>
114	8041	03.04.01-1	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	10/20/2015	<a href="#">ML15293A483</a>
114	8041	03.04.01-2	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	10/20/2015	<a href="#">ML15293A483</a>
114	8041	03.04.01-3	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	09/04/2015	<a href="#">ML15247A169</a>
114	8041	03.04.01-3	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	07/06/2016	<a href="#">ML16188A448</a>
114	8041	03.04.01-3	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	09/29/2016	<a href="#">ML16273A575</a>
114	8041	03.04.01-3	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	12/19/2016	<a href="#">ML16354A345</a>
114	8041	03.04.01-4	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	10/20/2015	<a href="#">ML15293A483</a>
114	8041	03.04.01-4	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	07/06/2016	<a href="#">ML16188A448</a>
114	8041	03.04.01-4	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	09/29/2016	<a href="#">ML16273A572</a>
114	8041	03.04.01-5	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	10/20/2015	<a href="#">ML15293A483</a>
114	8041	03.04.01-6	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	12/18/2015	<a href="#">ML15352A267</a>
114	8041	03.04.01-6	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	06/27/2016	<a href="#">ML16179A429</a>
114	8041	03.04.01-7	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	10/20/2015	<a href="#">ML15293A483</a>
114	8041	03.04.01-8	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	10/20/2015	<a href="#">ML15293A483</a>
114	8041	03.04.01-9	Internal Flood Protection for Onsite Equipment Failures	07/27/2015	<a href="#">ML15208A282</a>	10/20/2015	<a href="#">ML15293A483</a>
75	8023	03.04.02-1	Analysis Procedures	07/15/2015	<a href="#">ML15196A602</a>	08/13/2015	<a href="#">ML15225A567</a>
75	8023	03.04.02-1	Analysis Procedures	07/15/2015	<a href="#">ML15196A602</a>	11/11/2015	<a href="#">ML15315A050</a>
117	8061	03.05.01.01-1	Internally Generated Missiles (Outside Containment)	07/27/2015	<a href="#">ML15234A004</a>	12/22/2015	<a href="#">ML15356A714</a>
117	8061	03.05.01.01-2	Internally Generated Missiles (Outside Containment)	07/27/2015	<a href="#">ML15234A004</a>	12/22/2015	<a href="#">ML15356A714</a>
117	8061	03.05.01.01-3	Internally Generated Missiles (Outside Containment)	07/27/2015	<a href="#">ML15234A004</a>	12/22/2015	<a href="#">ML15356A714</a>
117	8061	03.05.01.01-4	Internally Generated Missiles (Outside Containment)	07/27/2015	<a href="#">ML15234A004</a>	12/22/2015	<a href="#">ML15356A714</a>
117	8061	03.05.01.01-4	Internally Generated Missiles (Outside Containment)	07/27/2015	<a href="#">ML15234A004</a>	07/22/2016	<a href="#">ML16204A043</a>
117	8061	03.05.01.01-5	Internally Generated Missiles (Outside Containment)	07/27/2015	<a href="#">ML15234A004</a>	12/22/2015	<a href="#">ML15356A714</a>
117	8061	03.05.01.01-6	Internally Generated Missiles (Outside Containment)	07/27/2015	<a href="#">ML15234A004</a>	12/22/2015	<a href="#">ML15356A714</a>
113	8062	03.05.01.02-1	Internally Generated Missiles (Inside Containment)	07/27/2015	<a href="#">ML15234A003</a>	12/22/2015	<a href="#">ML15357A006</a>
113	8062	03.05.01.02-2	Internally Generated Missiles (Inside Containment)	07/27/2015	<a href="#">ML15234A003</a>	12/22/2015	<a href="#">ML15357A006</a>
113	8062	03.05.01.02-3	Internally Generated Missiles (Inside Containment)	07/27/2015	<a href="#">ML15234A003</a>	12/22/2015	<a href="#">ML15357A006</a>
113	8062	03.05.01.02-4	Internally Generated Missiles (Inside Containment)	07/27/2015	<a href="#">ML15234A003</a>	12/22/2015	<a href="#">ML15357A006</a>
113	8062	03.05.01.02-5	Internally Generated Missiles (Inside Containment)	07/27/2015	<a href="#">ML15234A003</a>	12/22/2015	<a href="#">ML15357A006</a>
241	8316	03.05.01.03-1	Turbine Missiles	10/14/2015	<a href="#">ML15296A010</a>	01/04/2016	<a href="#">ML16004A450</a>
74	8060	03.05.01.04-1	Missiles Generated by Tornadoes and Extreme Winds	07/15/2015	<a href="#">ML15196A600</a>	08/24/2015	<a href="#">ML15236A154</a>

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88	8046	03.05.02-1	Structures Systems and Components To Be Protected From Externally-Generated Missiles	07/20/2015	<a href="#">ML15201A473</a>	08/28/2015	<a href="#">ML15240A208</a>
88	8046	03.05.02-2	Structures Systems and Components To Be Protected From Externally-Generated Missiles	07/20/2015	<a href="#">ML15201A473</a>	08/28/2015	<a href="#">ML15240A208</a>
88	8046	03.05.02-3	Structures Systems and Components To Be Protected From Externally-Generated Missiles	07/20/2015	<a href="#">ML15201A473</a>	08/28/2015	<a href="#">ML15240A208</a>
88	8046	03.05.02-3	Structures Systems and Components To Be Protected From Externally-Generated Missiles	07/20/2015	<a href="#">ML15201A473</a>	04/02/2016	<a href="#">ML16093A036</a>
88	8046	03.05.02-3	Structures Systems and Components To Be Protected From Externally-Generated Missiles	07/20/2015	<a href="#">ML15201A473</a>	06/30/2016	<a href="#">ML16182A536</a>
88	8046	03.05.02-4	Structures Systems and Components To Be Protected From Externally-Generated Missiles	07/20/2015	<a href="#">ML15201A473</a>	08/28/2015	<a href="#">ML15240A208</a>
88	8046	03.05.02-4	Structures Systems and Components To Be Protected From Externally-Generated Missiles	07/20/2015	<a href="#">ML15201A473</a>	07/13/2018	<a href="#">ML18197A295</a>
88	8046	03.05.02-5	Structures Systems and Components To Be Protected From Externally-Generated Missiles	07/20/2015	<a href="#">ML15201A473</a>	08/28/2015	<a href="#">ML15240A208</a>
88	8046	03.05.02-6	Structures Systems and Components To Be Protected From Externally-Generated Missiles	07/20/2015	<a href="#">ML15201A473</a>	08/28/2015	<a href="#">ML15240A208</a>
325	8386	03.05.02-7	Structures Systems and Components To Be Protected From Externally-Generated Missiles	12/02/2015	<a href="#">ML15336A907</a>	01/27/2016	<a href="#">ML16027A203</a>
215	8231	03.05.03-1	Barrier Design Procedures	09/15/2015	<a href="#">ML15259A768</a>	12/02/2015	<a href="#">ML15336A987</a>
372	8461	03.06.01-1	Plant Design for Protection Against Postulated Piping Failures in Fluid Systems Outside Containment	01/22/2016	<a href="#">ML16022A218</a>	04/16/2016	<a href="#">ML16107A007</a>
41	7957	03.06.02-1	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	06/18/2015	<a href="#">ML15174A383</a>	01/25/2016	<a href="#">ML16025A248</a>
41	7957	03.06.02-2	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	06/18/2015	<a href="#">ML15174A383</a>	08/25/2017	<a href="#">ML17237A034</a>
41	7957	03.06.02-2	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	06/18/2015	<a href="#">ML15174A383</a>	09/28/2017	<a href="#">ML17271A455</a>
41	7957	03.06.02-2	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	06/18/2015	<a href="#">ML15174A383</a>	10/23/2017	<a href="#">ML17296A493</a>
166	8198	03.06.02-3	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	08/20/2015	<a href="#">ML15295A491</a>	12/30/2015	<a href="#">ML15364A586</a>
166	8198	03.06.02-3	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	08/20/2015	<a href="#">ML15295A491</a>	08/25/2017	<a href="#">ML17237A034</a>
166	8198	03.06.02-3	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	08/20/2015	<a href="#">ML15295A491</a>	09/28/2017	<a href="#">ML17271A449</a>
224	8267	03.06.02-4	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	09/23/2015	<a href="#">ML15296A000</a>	12/02/2015	<a href="#">ML15336B006</a>
224	8267	03.06.02-5	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	09/23/2015	<a href="#">ML15296A000</a>	12/02/2015	<a href="#">ML15336B006</a>
359	8448	03.06.02-6	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	01/11/2016	<a href="#">ML16011A246</a>	08/25/2017	<a href="#">ML17237A145</a>
359	8448	03.06.02-6	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	01/11/2016	<a href="#">ML16011A246</a>	11/13/2017	<a href="#">ML17317A349</a>
359	8448	03.06.02-7	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	01/11/2016	<a href="#">ML16011A246</a>	08/25/2017	<a href="#">ML17237A145</a>
359	8448	03.06.02-7	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	01/11/2016	<a href="#">ML16011A246</a>	11/13/2017	<a href="#">ML17317A349</a>
359	8448	03.06.02-8	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	01/11/2016	<a href="#">ML16011A246</a>	08/25/2017	<a href="#">ML17237A145</a>
359	8448	03.06.02-8	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	01/11/2016	<a href="#">ML16011A246</a>	11/13/2017	<a href="#">ML17317A349</a>
237	8312	03.06.03-1	Leak-Before-Break Evaluation Procedures	10/08/2015	<a href="#">ML15282A002</a>	12/01/2015	<a href="#">ML15335A584</a>

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237	8312	03.06.03-2	Leak-Before-Break Evaluation Procedures	10/08/2015	<a href="#">ML15282A002</a>	12/01/2015	<a href="#">ML15335A584</a>
237	8312	03.06.03-3	Leak-Before-Break Evaluation Procedures	10/08/2015	<a href="#">ML15282A002</a>	12/01/2015	<a href="#">ML15335A584</a>
237	8312	03.06.03-4	Leak-Before-Break Evaluation Procedures	10/08/2015	<a href="#">ML15282A002</a>	12/01/2015	<a href="#">ML15335A584</a>
237	8312	03.06.03-5	Leak-Before-Break Evaluation Procedures	10/08/2015	<a href="#">ML15282A002</a>	12/01/2015	<a href="#">ML15335A584</a>
237	8312	03.06.03-6	Leak-Before-Break Evaluation Procedures	10/08/2015	<a href="#">ML15282A002</a>	12/01/2015	<a href="#">ML15335A584</a>
237	8312	03.06.03-6	Leak-Before-Break Evaluation Procedures	10/08/2015	<a href="#">ML15282A002</a>	03/15/2016	<a href="#">ML16096A156</a>
237	8312	03.06.03-7	Leak-Before-Break Evaluation Procedures	10/08/2015	<a href="#">ML15282A002</a>	12/01/2015	<a href="#">ML15335A584</a>
525	8685	03.06.03-8	Leak-Before-Break Evaluation Procedures	10/01/2016	<a href="#">ML16275A005</a>	12/19/2016	<a href="#">ML16354B592</a>
525	8685	03.06.03-9	Leak-Before-Break Evaluation Procedures	10/01/2016	<a href="#">ML16275A005</a>	08/14/2017	<a href="#">ML17229B427</a>
525	8685	03.06.03-9	Leak-Before-Break Evaluation Procedures	10/01/2016	<a href="#">ML16275A005</a>	11/02/2017	<a href="#">ML17333A383</a>
525	8685	03.06.03-10	Leak-Before-Break Evaluation Procedures	10/01/2016	<a href="#">ML16275A005</a>	12/19/2016	<a href="#">ML16354B592</a>
182	8160	03.07.01-1	Seismic Design Parameters	08/31/2015	<a href="#">ML15253A000</a>	02/26/2016	<a href="#">ML16061A221</a>
182	8160	03.07.01-1	Seismic Design Parameters	08/31/2015	<a href="#">ML15253A000</a>	07/25/2016	<a href="#">ML16207A074</a>
182	8160	03.07.01-2	Seismic Design Parameters	08/31/2015	<a href="#">ML15253A000</a>	02/26/2016	<a href="#">ML16061A221</a>
182	8160	03.07.01-2	Seismic Design Parameters	08/31/2015	<a href="#">ML15253A000</a>	08/12/2016	<a href="#">ML16225A551</a>
182	8160	03.07.01-2	Seismic Design Parameters	08/31/2015	<a href="#">ML15253A000</a>	08/29/2016	<a href="#">ML16251A259</a>
182	8160	03.07.01-3	Seismic Design Parameters	08/31/2015	<a href="#">ML15253A000</a>	08/03/2016	<a href="#">ML16216A690</a>
182	8160	03.07.01-3	Seismic Design Parameters	08/31/2015	<a href="#">ML15253A000</a>	09/30/2016	<a href="#">ML16274A433</a>
182	8160	03.07.01-4	Seismic Design Parameters	08/31/2015	<a href="#">ML15253A000</a>	12/31/2015	<a href="#">ML15365A541</a>
182	8160	03.07.01-4	Seismic Design Parameters	08/31/2015	<a href="#">ML15253A000</a>	08/08/2016	<a href="#">ML16221A559</a>
253	8300	03.07.01-5	Seismic Design Parameters	10/19/2015	<a href="#">ML15293A567</a>	01/29/2016	<a href="#">ML16029A028</a>
253	8300	03.07.01-5	Seismic Design Parameters	10/19/2015	<a href="#">ML15293A567</a>	08/02/2016	<a href="#">ML16215A136</a>
253	8300	03.07.01-5	Seismic Design Parameters	10/19/2015	<a href="#">ML15293A567</a>	08/23/2016	<a href="#">ML16238A306</a>
253	8300	03.07.01-6	Seismic Design Parameters	10/19/2015	<a href="#">ML15293A567</a>	12/31/2015	<a href="#">ML15365A548</a>
253	8300	03.07.01-7	Seismic Design Parameters	10/19/2015	<a href="#">ML15293A567</a>	12/31/2015	<a href="#">ML15365A548</a>
253	8300	03.07.01-7	Seismic Design Parameters	10/19/2015	<a href="#">ML15293A567</a>	03/03/2016	<a href="#">ML16056A184</a>
253	8300	03.07.01-8	Seismic Design Parameters	10/19/2015	<a href="#">ML15293A567</a>	01/29/2016	<a href="#">ML16029A028</a>
253	8300	03.07.01-8	Seismic Design Parameters	10/19/2015	<a href="#">ML15293A567</a>	08/10/2016	<a href="#">ML16223A973</a>
253	8300	03.07.01-8	Seismic Design Parameters	10/19/2015	<a href="#">ML15293A567</a>	08/26/2016	<a href="#">ML16239A427</a>
183	8197	03.07.02-1	Seismic System Analysis	08/31/2015	<a href="#">ML15244B272</a>	10/17/2016	<a href="#">ML16291A568</a>
183	8197	03.07.02-1	Seismic System Analysis	08/31/2015	<a href="#">ML15244B272</a>	08/30/2017	<a href="#">ML17242A318</a>
183	8197	03.07.02-2	Seismic System Analysis	08/31/2015	<a href="#">ML15244B272</a>	04/22/2016	<a href="#">ML16113A429</a>
183	8197	03.07.02-2	Seismic System Analysis	08/31/2015	<a href="#">ML15244B272</a>	07/28/2016	<a href="#">ML16210A512</a>
183	8197	03.07.02-3	Seismic System Analysis	08/31/2015	<a href="#">ML15244B272</a>	12/31/2015	<a href="#">ML15365A578</a>
183	8197	03.07.02-4	Seismic System Analysis	08/31/2015	<a href="#">ML15244B272</a>	01/29/2016	<a href="#">ML16029A046</a>
183	8197	03.07.02-4	Seismic System Analysis	08/31/2015	<a href="#">ML15244B272</a>	07/29/2016	<a href="#">ML16211A292</a>
183	8197	03.07.02-4	Seismic System Analysis	08/31/2015	<a href="#">ML15244B272</a>	08/19/2016	<a href="#">ML16232A596</a>
226	8235	03.07.02-5	Seismic System Analysis	09/25/2015	<a href="#">ML15296A001</a>	12/24/2015	<a href="#">ML15358A066</a>
226	8235	03.07.02-5	Seismic System Analysis	09/25/2015	<a href="#">ML15296A001</a>	08/02/2016	<a href="#">ML16215A186</a>
226	8235	03.07.02-6	Seismic System Analysis	09/25/2015	<a href="#">ML15296A001</a>	09/07/2016	<a href="#">ML16252A474</a>
226	8235	03.07.02-6	Seismic System Analysis	09/25/2015	<a href="#">ML15296A001</a>	04/05/2017	<a href="#">ML17095B028</a>
252	8299	03.07.02-7	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	02/19/2016	<a href="#">ML16050A270</a>
252	8299	03.07.02-7	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	08/02/2016	<a href="#">ML16222A411</a>
252	8299	03.07.02-7	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	10/20/2016	<a href="#">ML16294A567</a>
252	8299	03.07.02-8	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	04/16/2016	<a href="#">ML16107A083</a>
252	8299	03.07.02-8	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	08/10/2016	<a href="#">ML16223A970</a>

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 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
252	8299	03.07.02-9	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	01/12/2016	<a href="#">ML16012A538</a>
252	8299	03.07.02-9	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	08/25/2016	<a href="#">ML16238A424</a>
252	8299	03.07.02-9	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	04/10/2017	<a href="#">ML17100B019</a>
252	8299	03.07.02-10	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	02/19/2016	<a href="#">ML16050A270</a>
252	8299	03.07.02-10	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	08/02/2016	<a href="#">ML16222A411</a>
252	8299	03.07.02-11	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	08/02/2016	<a href="#">ML16222A405</a>
252	8299	03.07.02-12	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	01/27/2016	<a href="#">ML16027A212</a>
252	8299	03.07.02-12	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	05/05/2016	<a href="#">ML16126A520</a>
252	8299	03.07.02-13	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	12/31/2015	<a href="#">ML15365A584</a>
252	8299	03.07.02-14	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	03/29/2016	<a href="#">ML16089A155</a>
252	8299	03.07.02-14	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	05/05/2016	<a href="#">ML16126A321</a>
252	8299	03.07.02-15	Seismic System Analysis	10/19/2015	<a href="#">ML15293A566</a>	03/29/2016	<a href="#">ML16089A155</a>
267	8301	03.07.03-1	Seismic Subsystem Analysis	10/22/2015	<a href="#">ML15295A261</a>	01/27/2016	<a href="#">ML16027A240</a>
267	8301	03.07.03-1	Seismic Subsystem Analysis	10/22/2015	<a href="#">ML15295A261</a>	06/13/2016	<a href="#">ML16165A512</a>
267	8301	03.07.03-2	Seismic Subsystem Analysis	10/22/2015	<a href="#">ML15295A261</a>	01/12/2016	<a href="#">ML16012A547</a>
267	8301	03.07.03-2	Seismic Subsystem Analysis	10/22/2015	<a href="#">ML15295A261</a>	05/26/2016	<a href="#">ML16147A628</a>
267	8301	03.07.03-3	Seismic Subsystem Analysis	10/22/2015	<a href="#">ML15295A261</a>	01/27/2016	<a href="#">ML16027A240</a>
267	8301	03.07.03-3	Seismic Subsystem Analysis	10/22/2015	<a href="#">ML15295A261</a>	05/14/2016	<a href="#">ML16135A007</a>
267	8301	03.07.03-4	Seismic Subsystem Analysis	10/22/2015	<a href="#">ML15295A261</a>	01/12/2016	<a href="#">ML16012A547</a>
267	8301	03.07.03-5	Seismic Subsystem Analysis	10/22/2015	<a href="#">ML15295A261</a>	01/12/2016	<a href="#">ML16012A547</a>
267	8301	03.07.03-5	Seismic Subsystem Analysis	10/22/2015	<a href="#">ML15295A261</a>	05/26/2016	<a href="#">ML16147A628</a>
4	7830	03.07.04-1	Seismic Instrumentation	04/13/2015	<a href="#">ML15103A455</a>	05/12/2015	<a href="#">ML15132A595</a>
4	7830	03.07.04-2	Seismic Instrumentation	04/13/2015	<a href="#">ML15103A455</a>	05/12/2015	<a href="#">ML15132A595</a>
129	8085	03.08.01-1	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	09/17/2015	<a href="#">ML15260B252</a>
129	8085	03.08.01-1	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	07/25/2016	<a href="#">ML16207A718</a>
129	8085	03.08.01-1	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	02/28/2017	<a href="#">ML17059D654</a>
129	8085	03.08.01-2	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	09/17/2015	<a href="#">ML15260B252</a>
129	8085	03.08.01-2	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	03/03/2016	<a href="#">ML16063A395</a>
129	8085	03.08.01-2	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	08/01/2016	<a href="#">ML16214A354</a>
129	8085	03.08.01-2	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	09/06/2016	<a href="#">ML16250A863</a>
129	8085	03.08.01-3	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	09/17/2015	<a href="#">ML15260B252</a>
129	8085	03.08.01-4	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	09/17/2015	<a href="#">ML15260B252</a>
129	8085	03.08.01-4	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	07/21/2016	<a href="#">ML16203A301</a>
129	8085	03.08.01-5	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	11/11/2015	<a href="#">ML15315A006</a>
129	8085	03.08.01-5	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	11/24/2015	<a href="#">ML15328A338</a>
129	8085	03.08.01-5	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	03/03/2016	<a href="#">ML16063A395</a>
129	8085	03.08.01-5	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	07/26/2016	<a href="#">ML16208A375</a>
129	8085	03.08.01-5	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	04/13/2017	<a href="#">ML17103A629</a>
129	8085	03.08.01-6	Concrete Containment	08/05/2015	<a href="#">ML15218A040</a>	09/17/2015	<a href="#">ML15260B252</a>
199	8223	03.08.01-7	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	01/08/2016	<a href="#">ML16008A913</a>
199	8223	03.08.01-8	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	01/08/2016	<a href="#">ML16008A913</a>
199	8223	03.08.01-8	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	07/25/2016	<a href="#">ML16207A127</a>
199	8223	03.08.01-9	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	01/08/2016	<a href="#">ML16008A913</a>
199	8223	03.08.01-9	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	06/27/2016	<a href="#">ML16179A446</a>
199	8223	03.08.01-10	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	01/08/2016	<a href="#">ML16008A913</a>
199	8223	03.08.01-10	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	07/25/2016	<a href="#">ML16207A127</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
199	8223	03.08.01-10	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	10/05/2016	<a href="#">ML16279A545</a>
199	8223	03.08.01-10	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	11/28/2016	<a href="#">ML16333A438</a>
199	8223	03.08.01-10	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	03/20/2017	<a href="#">ML17079A083</a>
199	8223	03.08.01-11	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	01/08/2016	<a href="#">ML16008A913</a>
199	8223	03.08.01-11	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	05/09/2016	<a href="#">ML16130A771</a>
199	8223	03.08.01-12	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	01/08/2016	<a href="#">ML16008A913</a>
199	8223	03.08.01-13	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	01/08/2016	<a href="#">ML16008A913</a>
199	8223	03.08.01-13	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	06/10/2016	<a href="#">ML16162A798</a>
199	8223	03.08.01-14	Concrete Containment	09/08/2015	<a href="#">ML15251A052</a>	01/08/2016	<a href="#">ML16008A913</a>
249	8323	03.08.01-15	Concrete Containment	10/14/2015	<a href="#">ML15296A017</a>	01/11/2016	<a href="#">ML16011A180</a>
249	8323	03.08.01-15	Concrete Containment	10/14/2015	<a href="#">ML15296A017</a>	07/21/2016	<a href="#">ML16203A448</a>
249	8323	03.08.01-16	Concrete Containment	10/14/2015	<a href="#">ML15296A017</a>	12/10/2015	<a href="#">ML15344A221</a>
249	8323	03.08.01-16	Concrete Containment	10/14/2015	<a href="#">ML15296A017</a>	03/08/2016	<a href="#">ML16068A314</a>
200	8225	03.08.02-1	Steel Containment	09/08/2015	<a href="#">ML15251A326</a>	12/31/2015	<a href="#">ML15365A551</a>
200	8225	03.08.02-2	Steel Containment	09/08/2015	<a href="#">ML15251A326</a>	12/31/2015	<a href="#">ML15365A551</a>
200	8225	03.08.02-2	Steel Containment	09/08/2015	<a href="#">ML15251A326</a>	11/11/2016	<a href="#">ML16316A115</a>
200	8225	03.08.02-3	Steel Containment	09/08/2015	<a href="#">ML15251A326</a>	12/31/2015	<a href="#">ML15365A551</a>
200	8225	03.08.02-4	Steel Containment	09/08/2015	<a href="#">ML15251A326</a>	12/31/2015	<a href="#">ML15365A551</a>
208	8245	03.08.03-1	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	11/09/2015	<a href="#">ML15313A533</a>
208	8245	03.08.03-1	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	09/29/2016	<a href="#">ML16273A563</a>
208	8245	03.08.03-2	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	11/09/2015	<a href="#">ML15313A533</a>
208	8245	03.08.03-3	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	11/09/2015	<a href="#">ML15313A533</a>
208	8245	03.08.03-3	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	08/17/2016	<a href="#">ML16230A472</a>
208	8245	03.08.03-3	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	04/05/2017	<a href="#">ML17095B036</a>
208	8245	03.08.03-4	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	11/09/2015	<a href="#">ML15313A533</a>
208	8245	03.08.03-4	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	07/21/2016	<a href="#">ML16203A269</a>
208	8245	03.08.03-5	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	11/09/2015	<a href="#">ML15313A533</a>
208	8245	03.08.03-5	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	08/04/2016	<a href="#">ML16217A339</a>
208	8245	03.08.03-5	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	08/21/2017	<a href="#">ML17233A376</a>
208	8245	03.08.03-6	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	11/09/2015	<a href="#">ML15313A533</a>
208	8245	03.08.03-6	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	07/21/2016	<a href="#">ML16203A269</a>
208	8245	03.08.03-7	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	11/09/2015	<a href="#">ML15313A533</a>
208	8245	03.08.03-7	Concrete and Steel Internal Structures of Steel or Concrete Containments	09/14/2015	<a href="#">ML15295A509</a>	07/21/2016	<a href="#">ML16203A269</a>
332	8382	03.08.03-8	Concrete and Steel Internal Structures of Steel or Concrete Containments	12/14/2015	<a href="#">ML15348A038</a>	05/31/2016	<a href="#">ML16152B025</a>

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 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
332	8382	03.08.03-8	Concrete and Steel Internal Structures of Steel or Concrete Containments	12/14/2015	<a href="#">ML15348A038</a>	08/12/2016	<a href="#">ML16225A554</a>
227	8274	03.08.04-1	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	01/06/2016	<a href="#">ML16006A121</a>
227	8274	03.08.04-1	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	04/19/2016	<a href="#">ML16110A463</a>
227	8274	03.08.04-2	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	01/06/2016	<a href="#">ML16006A121</a>
227	8274	03.08.04-3	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	01/06/2016	<a href="#">ML16006A121</a>
227	8274	03.08.04-3	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	06/20/2016	<a href="#">ML16173A241</a>
227	8274	03.08.04-3	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	07/28/2016	<a href="#">ML16210A335</a>
227	8274	03.08.04-3	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	08/26/2016	<a href="#">ML16239A349</a>
227	8274	03.08.04-3	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	11/04/2016	<a href="#">ML16309A060</a>
227	8274	03.08.04-4	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	01/06/2016	<a href="#">ML16006A121</a>
227	8274	03.08.04-4	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	04/19/2016	<a href="#">ML16110A463</a>
227	8274	03.08.04-4	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	05/26/2016	<a href="#">ML16147A625</a>
227	8274	03.08.04-5	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	01/06/2016	<a href="#">ML16006A121</a>
227	8274	03.08.04-5	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	02/25/2016	<a href="#">ML16056A172</a>
227	8274	03.08.04-5	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	08/12/2016	<a href="#">ML16225A559</a>
227	8274	03.08.04-6	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	12/18/2015	<a href="#">ML15352A041</a>
227	8274	03.08.04-7	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	01/06/2016	<a href="#">ML16006A121</a>
227	8274	03.08.04-7	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	01/11/2017	<a href="#">ML17011A334</a>
227	8274	03.08.04-8	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	01/06/2016	<a href="#">ML16006A121</a>
227	8274	03.08.04-9	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	01/06/2016	<a href="#">ML16006A121</a>
227	8274	03.08.04-9	Other Seismic Category I Structures	09/25/2015	<a href="#">ML15270A001</a>	04/19/2016	<a href="#">ML16110A463</a>
248	8295	03.08.05-1	Foundations	10/14/2015	<a href="#">ML15296A016</a>	01/11/2016	<a href="#">ML16011A183</a>
248	8295	03.08.05-1	Foundations	10/14/2015	<a href="#">ML15296A016</a>	07/29/2016	<a href="#">ML16211A334</a>
248	8295	03.08.05-1	Foundations	10/14/2015	<a href="#">ML15296A016</a>	06/06/2017	<a href="#">ML17157B581</a>
255	8285	03.08.05-2	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-3	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-4	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-4	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/01/2016	<a href="#">ML16217A410</a>
255	8285	03.08.05-4	Foundations	10/19/2015	<a href="#">ML15293A569</a>	01/26/2017	<a href="#">ML17026A463</a>
255	8285	03.08.05-5	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-6	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-7	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/02/2016	<a href="#">ML16222A402</a>
255	8285	03.08.05-7	Foundations	10/19/2015	<a href="#">ML15293A569</a>	09/13/2017	<a href="#">ML17256A504</a>
255	8285	03.08.05-7	Foundations	10/19/2015	<a href="#">ML15293A569</a>	10/25/2017	<a href="#">ML17298B582</a>
255	8285	03.08.05-7	Foundations	10/19/2015	<a href="#">ML15293A569</a>	11/13/2017	<a href="#">ML17325A533</a>
255	8285	03.08.05-7	Foundations	10/19/2015	<a href="#">ML15293A569</a>	12/28/2017	<a href="#">ML17362A150</a>
255	8285	03.08.05-7	Foundations	10/19/2015	<a href="#">ML15293A569</a>	05/18/2018	<a href="#">ML18142A297</a>
255	8285	03.08.05-8	Foundations	10/19/2015	<a href="#">ML15293A569</a>	09/12/2017	<a href="#">ML17255A941</a>
255	8285	03.08.05-9	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-9	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/22/2016	<a href="#">ML16235A502</a>
255	8285	03.08.05-9	Foundations	10/19/2015	<a href="#">ML15293A569</a>	01/09/2017	<a href="#">ML17009A400</a>
255	8285	03.08.05-10	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-11	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/11/2016	<a href="#">ML16224A304</a>
255	8285	03.08.05-12	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/23/2016	<a href="#">ML16237A373</a>
255	8285	03.08.05-12	Foundations	10/19/2015	<a href="#">ML15293A569</a>	09/08/2017	<a href="#">ML17251A157</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
255	8285	03.08.05-13	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-13	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/22/2016	<a href="#">ML16235A502</a>
255	8285	03.08.05-13	Foundations	10/19/2015	<a href="#">ML15293A569</a>	09/08/2017	<a href="#">ML17251A115</a>
255	8285	03.08.05-14	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-14	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/01/2016	<a href="#">ML16217A410</a>
255	8285	03.08.05-14	Foundations	10/19/2015	<a href="#">ML15293A569</a>	01/09/2017	<a href="#">ML17009A400</a>
255	8285	03.08.05-15	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-16	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/23/2016	<a href="#">ML16237A373</a>
255	8285	03.08.05-16	Foundations	10/19/2015	<a href="#">ML15293A569</a>	09/13/2017	<a href="#">ML17256A179</a>
255	8285	03.08.05-17	Foundations	10/19/2015	<a href="#">ML15293A569</a>	02/05/2016	<a href="#">ML16036A129</a>
255	8285	03.08.05-17	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/24/2016	<a href="#">ML16237A142</a>
255	8285	03.08.05-17	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/29/2017	<a href="#">ML17241A142</a>
255	8285	03.08.05-18	Foundations	10/19/2015	<a href="#">ML15293A569</a>	08/02/2016	<a href="#">ML16222A402</a>
320	8383	03.08.05-19	Foundations	11/24/2015	<a href="#">ML15328A503</a>	01/29/2016	<a href="#">ML16029A422</a>
320	8383	03.08.05-19	Foundations	11/24/2015	<a href="#">ML15328A503</a>	07/21/2016	<a href="#">ML16203A451</a>
557	9199	03.08.05-20	Foundations	12/01/2017	<a href="#">ML17335A776</a>	03/23/2018	<a href="#">ML18082A480</a>
557	9199	03.08.05-20	Foundations	12/01/2017	<a href="#">ML17335A776</a>	05/30/2018	<a href="#">ML18150A579</a>
557	9199	03.08.05-20	Foundations	12/01/2017	<a href="#">ML17335A776</a>	06/11/2018	<a href="#">ML18162A342</a>
73	8025	03.09.01-1	Special Topics for Mechanical Components	07/15/2015	<a href="#">ML15196A599</a>	08/27/2015	<a href="#">ML15239B449</a>
73	8025	03.09.01-2	Special Topics for Mechanical Components	07/15/2015	<a href="#">ML15196A599</a>	08/27/2015	<a href="#">ML15239B449</a>
73	8025	03.09.01-3	Special Topics for Mechanical Components	07/15/2015	<a href="#">ML15196A599</a>	08/27/2015	<a href="#">ML15239B449</a>
73	8025	03.09.01-4	Special Topics for Mechanical Components	07/15/2015	<a href="#">ML15196A599</a>	08/27/2015	<a href="#">ML15239B449</a>
151	8078	03.09.02-1	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	12/01/2015	<a href="#">ML15335A025</a>
151	8078	03.09.02-2	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	01/08/2016	<a href="#">ML16008A987</a>
151	8078	03.09.02-2	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	03/24/2016	<a href="#">ML16084A989</a>
151	8078	03.09.02-3	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	01/08/2016	<a href="#">ML16008A987</a>
151	8078	03.09.02-3	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	03/24/2016	<a href="#">ML16084A989</a>
151	8078	03.09.02-3	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/07/2016	<a href="#">ML16281A440</a>
151	8078	03.09.02-4	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	01/08/2016	<a href="#">ML16008A987</a>
151	8078	03.09.02-4	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	03/24/2016	<a href="#">ML16084A989</a>
151	8078	03.09.02-4	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/07/2016	<a href="#">ML16281A440</a>
151	8078	03.09.02-5	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	12/01/2015	<a href="#">ML15335A025</a>
151	8078	03.09.02-6	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	01/08/2016	<a href="#">ML16008A987</a>
151	8078	03.09.02-6	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	03/24/2016	<a href="#">ML16084A989</a>
151	8078	03.09.02-7	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	01/08/2016	<a href="#">ML16008A987</a>
151	8078	03.09.02-7	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	03/24/2016	<a href="#">ML16084A989</a>



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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
151	8078	03.09.02-7	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/07/2016	<a href="#">ML16281A440</a>
151	8078	03.09.02-8	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	12/01/2015	<a href="#">ML15335A025</a>
151	8078	03.09.02-9	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/23/2015	<a href="#">ML15296A568</a>
151	8078	03.09.02-9	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	02/01/2016	<a href="#">ML16032A599</a>
151	8078	03.09.02-9	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	05/23/2016	<a href="#">ML16144A651</a>
151	8078	03.09.02-10	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/23/2015	<a href="#">ML15296A568</a>
151	8078	03.09.02-10	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	02/01/2016	<a href="#">ML16032A599</a>
151	8078	03.09.02-10	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	09/30/2016	<a href="#">ML16274A418</a>
151	8078	03.09.02-11	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/23/2015	<a href="#">ML15296A568</a>
151	8078	03.09.02-11	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	02/16/2016	<a href="#">ML16047A043</a>
151	8078	03.09.02-12	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/23/2015	<a href="#">ML15296A568</a>
151	8078	03.09.02-13	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/23/2015	<a href="#">ML15296A568</a>
151	8078	03.09.02-14	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/23/2015	<a href="#">ML15296A568</a>
151	8078	03.09.02-15	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	10/23/2015	<a href="#">ML15296A568</a>
151	8078	03.09.02-16	Dynamic Testing and Analysis of Systems Structures and Components	08/10/2015	<a href="#">ML15234A007</a>	12/01/2015	<a href="#">ML15335A025</a>
533	8718	03.09.02-17	Dynamic Testing and Analysis of Systems Structures and Components	12/22/2016	<a href="#">ML16357A029</a>	03/03/2017	<a href="#">ML17062A925</a>
62	7995	03.09.03-1	ASME Code Class 1, 2, and 3 Components	07/06/2015	<a href="#">ML15189A485</a>	08/24/2015	<a href="#">ML15236A371</a>
62	7995	03.09.03-1	ASME Code Class 1, 2, and 3 Components	07/06/2015	<a href="#">ML15189A485</a>	04/20/2016	<a href="#">ML16111B333</a>
319	8360	03.09.03-2	ASME Code Class 1, 2, and 3 Components	11/24/2015	<a href="#">ML15328A033</a>	07/06/2016	<a href="#">ML16188A413</a>
319	8360	03.09.03-2	ASME Code Class 1, 2, and 3 Components	11/24/2015	<a href="#">ML15328A033</a>	08/19/2016	<a href="#">ML16232A613</a>
319	8360	03.09.03-3	ASME Code Class 1, 2, and 3 Components	11/24/2015	<a href="#">ML15328A033</a>	04/22/2016	<a href="#">ML16113A277</a>
319	8360	03.09.03-4	ASME Code Class 1, 2, and 3 Components	11/24/2015	<a href="#">ML15328A033</a>	02/29/2016	<a href="#">ML16060A036</a>
319	8360	03.09.03-4	ASME Code Class 1, 2, and 3 Components	11/24/2015	<a href="#">ML15328A033</a>	07/06/2016	<a href="#">ML16188A355</a>
319	8360	03.09.03-5	ASME Code Class 1, 2, and 3 Components	11/24/2015	<a href="#">ML15328A033</a>	01/29/2016	<a href="#">ML16029A419</a>
319	8360	03.09.03-6	ASME Code Class 1, 2, and 3 Components	11/24/2015	<a href="#">ML15328A033</a>	05/13/2016	<a href="#">ML16134A597</a>
550	8737	03.09.03-7	ASME Code Class 1, 2, and 3 Components	07/14/2017	<a href="#">ML17195B072</a>	08/25/2017	<a href="#">ML17237B993</a>
85	7949	03.09.04-1	Control Rod Drive Systems	07/16/2015	<a href="#">ML15197A268</a>	09/10/2015	<a href="#">ML15253A971</a>
85	7949	03.09.04-1	Control Rod Drive Systems	07/16/2015	<a href="#">ML15197A268</a>	11/24/2015	<a href="#">ML15328A341</a>
85	7949	03.09.04-2	Control Rod Drive Systems	07/16/2015	<a href="#">ML15197A268</a>	09/10/2015	<a href="#">ML15253A971</a>
85	7949	03.09.04-2	Control Rod Drive Systems	07/16/2015	<a href="#">ML15197A268</a>	11/24/2015	<a href="#">ML15328A341</a>
92	8068	03.09.05-1	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-1	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-2	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-2	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-3	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
92	8068	03.09.05-4	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-4	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-5	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-6	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-6	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-6	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	08/07/2017	<a href="#">ML17219A190</a>
92	8068	03.09.05-6	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	09/12/2017	<a href="#">ML17255A931</a>
92	8068	03.09.05-7	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-7	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-8	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-9	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-9	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-9	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	12/19/2016	<a href="#">ML16354A538</a>
92	8068	03.09.05-10	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-11	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-11	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-12	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-12	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-13	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-14	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-15	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-16	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-16	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-16	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	11/01/2016	<a href="#">ML16306A441</a>
92	8068	03.09.05-17	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-17	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
92	8068	03.09.05-18	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-18	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	12/19/2016	<a href="#">ML16354A538</a>
92	8068	03.09.05-19	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-20	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	10/16/2015	<a href="#">ML15289A615</a>
92	8068	03.09.05-20	Reactor Pressure Vessel Internals	07/21/2015	<a href="#">ML15202A386</a>	02/19/2016	<a href="#">ML16050A245</a>
69	7994	03.09.06-1	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	09/10/2015	<a href="#">ML15253A869</a>
69	7994	03.09.06-2	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	09/10/2015	<a href="#">ML15253A869</a>
69	7994	03.09.06-3	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	09/10/2015	<a href="#">ML15253A869</a>
69	7994	03.09.06-4	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	09/10/2015	<a href="#">ML15253A869</a>
69	7994	03.09.06-5	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	09/10/2015	<a href="#">ML15253A869</a>
69	7994	03.09.06-6	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	09/10/2015	<a href="#">ML15253A869</a>
69	7994	03.09.06-7	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	09/10/2015	<a href="#">ML15253A869</a>
69	7994	03.09.06-7	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	10/20/2015	<a href="#">ML15293A595</a>

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69	7994	03.09.06-7	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	04/20/2016	<a href="#">ML16111B336</a>
69	7994	03.09.06-8	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	09/10/2015	<a href="#">ML15253A869</a>
69	7994	03.09.06-9	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	09/10/2015	<a href="#">ML15253A869</a>
69	7994	03.09.06-9	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	05/13/2016	<a href="#">ML16134A586</a>
69	7994	03.09.06-9	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	07/14/2015	<a href="#">ML15195A530</a>	08/29/2016	<a href="#">ML16242A436</a>
81	8000	03.10-1	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	07/16/2015	<a href="#">ML15197A265</a>	08/27/2015	<a href="#">ML15239B396</a>
81	8000	03.10-2	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	07/16/2015	<a href="#">ML15197A265</a>	08/27/2015	<a href="#">ML15239B396</a>
81	8000	03.10-3	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	07/16/2015	<a href="#">ML15197A265</a>	08/27/2015	<a href="#">ML15239B396</a>
81	8000	03.10-4	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	07/16/2015	<a href="#">ML15197A265</a>	08/27/2015	<a href="#">ML15239B396</a>
81	8000	03.10-4	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	07/16/2015	<a href="#">ML15197A265</a>	01/29/2016	<a href="#">ML16029A446</a>
81	8000	03.10-4	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	07/16/2015	<a href="#">ML15197A265</a>	02/26/2016	<a href="#">ML16058A000</a>
81	8000	03.10-5	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	07/16/2015	<a href="#">ML15197A265</a>	08/27/2015	<a href="#">ML15239B396</a>
81	8000	03.10-6	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	07/16/2015	<a href="#">ML15197A265</a>	08/27/2015	<a href="#">ML15239B396</a>
81	8000	03.10-6	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	07/16/2015	<a href="#">ML15197A265</a>	03/09/2016	<a href="#">ML16069A375</a>
344	8407	03.10-7	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	12/22/2015	<a href="#">ML15356A017</a>	05/12/2016	<a href="#">ML16133A602</a>
344	8407	03.10-8	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	12/22/2015	<a href="#">ML15356A017</a>	05/12/2016	<a href="#">ML16133A602</a>
344	8407	03.10-9	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	12/22/2015	<a href="#">ML15356A017</a>	05/12/2016	<a href="#">ML16133A602</a>
27	7944	03.11-1	Environmental Qualification of Mechanical and Electrical Equipment	06/15/2015	<a href="#">ML15166A133</a>	07/17/2015	<a href="#">ML15198A260</a>
105	8038	03.11-2	Environmental Qualification of Mechanical and Electrical Equipment	07/23/2015	<a href="#">ML15295A493</a>	12/02/2015	<a href="#">ML15336A996</a>
115	8066	03.11-3	Environmental Qualification of Mechanical and Electrical Equipment	07/27/2015	<a href="#">ML15208A456</a>	09/09/2015	<a href="#">ML15252A095</a>
115	8066	03.11-4	Environmental Qualification of Mechanical and Electrical Equipment	07/27/2015	<a href="#">ML15208A456</a>	05/24/2016	<a href="#">ML16145A534</a>
115	8066	03.11-5	Environmental Qualification of Mechanical and Electrical Equipment	07/27/2015	<a href="#">ML15208A456</a>	03/25/2016	<a href="#">ML16085A357</a>
115	8066	03.11-6	Environmental Qualification of Mechanical and Electrical Equipment	07/27/2015	<a href="#">ML15208A456</a>	12/22/2015	<a href="#">ML15356A727</a>
115	8066	03.11-7	Environmental Qualification of Mechanical and Electrical Equipment	07/27/2015	<a href="#">ML15208A456</a>	12/11/2015	<a href="#">ML15349A795</a>
115	8066	03.11-8	Environmental Qualification of Mechanical and Electrical Equipment	07/27/2015	<a href="#">ML15208A456</a>	12/22/2015	<a href="#">ML15356A727</a>
176	8089	03.11-9	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	07/08/2016	<a href="#">ML16215A124</a>
176	8089	03.11-9	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	04/05/2017	<a href="#">ML17102A408</a>

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176	8089	03.11-9	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	09/20/2017	<a href="#">ML17263A169</a>
176	8089	03.11-9	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	11/27/2017	<a href="#">ML17331A315</a>
176	8089	03.11-9	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	12/15/2017	<a href="#">ML17349B005</a>
176	8089	03.11-10	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	12/11/2015	<a href="#">ML15345A208</a>
176	8089	03.11-11	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	04/12/2016	<a href="#">ML16103A492</a>
176	8089	03.11-11	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	08/04/2016	<a href="#">ML16217A383</a>
176	8089	03.11-11	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	01/04/2017	<a href="#">ML17004A039</a>
176	8089	03.11-11	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15252A562</a>	06/01/2017	<a href="#">ML17152A016</a>
184	8209	03.11-12	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15244B365</a>	12/11/2015	<a href="#">ML15345A018</a>
184	8209	03.11-13	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15244B365</a>	12/11/2015	<a href="#">ML15345A018</a>
184	8209	03.11-14	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15244B365</a>	06/01/2016	<a href="#">ML16153A434</a>
184	8209	03.11-15	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15244B365</a>	12/11/2015	<a href="#">ML15345A018</a>
184	8209	03.11-15	Environmental Qualification of Mechanical and Electrical Equipment	08/31/2015	<a href="#">ML15244B365</a>	11/08/2016	<a href="#">ML16313A541</a>
209	8218	03.11-16	Environmental Qualification of Mechanical and Electrical Equipment	09/14/2015	<a href="#">ML15295A506</a>	11/20/2015	<a href="#">ML15324A452</a>
466	8577	03.11-17	Environmental Qualification of Mechanical and Electrical Equipment	04/21/2016	<a href="#">ML16112A015</a>	07/08/2016	<a href="#">ML16190A338</a>
527	8686	03.11-18	Environmental Qualification of Mechanical and Electrical Equipment	10/21/2016	<a href="#">ML16295A374</a>	01/04/2017	<a href="#">ML17004A034</a>
527	8686	03.11-19	Environmental Qualification of Mechanical and Electrical Equipment	10/21/2016	<a href="#">ML16295A374</a>	01/04/2017	<a href="#">ML17004A034</a>
527	8686	03.11-20	Environmental Qualification of Mechanical and Electrical Equipment	10/21/2016	<a href="#">ML16295A374</a>	01/04/2017	<a href="#">ML17004A034</a>
527	8686	03.11-21	Environmental Qualification of Mechanical and Electrical Equipment	10/21/2016	<a href="#">ML16295A374</a>	01/04/2017	<a href="#">ML17004A034</a>
527	8686	03.11-22	Environmental Qualification of Mechanical and Electrical Equipment	10/21/2016	<a href="#">ML16295A374</a>	01/04/2017	<a href="#">ML17004A034</a>
527	8686	03.11-23	Environmental Qualification of Mechanical and Electrical Equipment	10/21/2016	<a href="#">ML16295A374</a>	01/04/2017	<a href="#">ML17004A034</a>
527	8686	03.11-24	Environmental Qualification of Mechanical and Electrical Equipment	10/21/2016	<a href="#">ML16295A374</a>	01/04/2017	<a href="#">ML17004A034</a>
35	7955	03.12-1	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	06/17/2015	<a href="#">ML15168A283</a>	01/04/2016	<a href="#">ML16005A634</a>
35	7955	03.12-2	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	06/17/2015	<a href="#">ML15168A283</a>	01/04/2016	<a href="#">ML16005A634</a>
35	7955	03.12-2	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	06/17/2015	<a href="#">ML15168A283</a>	04/02/2016	<a href="#">ML16093A033</a>
35	7955	03.12-2	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	06/17/2015	<a href="#">ML15168A283</a>	07/29/2016	<a href="#">ML16211A384</a>
70	8027	03.12-3	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	07/15/2015	<a href="#">ML15196A596</a>	09/17/2015	<a href="#">ML15260B229</a>

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70	8027	03.12-3	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	07/15/2015	<a href="#">ML15196A596</a>	03/23/2016	<a href="#">ML16083A395</a>
70	8027	03.12-3	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	07/15/2015	<a href="#">ML15196A596</a>	09/07/2016	<a href="#">ML16251A336</a>
311	8278	03.12-4	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	01/20/2016	<a href="#">ML16020A507</a>
311	8278	03.12-4	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	07/13/2016	<a href="#">ML16195A537</a>
311	8278	03.12-5	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	12/31/2015	<a href="#">ML15365A559</a>
311	8278	03.12-6	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	01/20/2016	<a href="#">ML16020A507</a>
311	8278	03.12-6	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	05/27/2016	<a href="#">ML16148B206</a>
311	8278	03.12-7	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	01/20/2016	<a href="#">ML16020A507</a>
311	8278	03.12-8	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	01/20/2016	<a href="#">ML16020A507</a>
311	8278	03.12-8	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	07/13/2016	<a href="#">ML16195A537</a>
311	8278	03.12-8	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	02/27/2017	<a href="#">ML17058A175</a>
311	8278	03.12-9	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	01/20/2016	<a href="#">ML16020A507</a>
311	8278	03.12-9	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	05/27/2016	<a href="#">ML16148B206</a>
311	8278	03.12-9	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	11/16/2015	<a href="#">ML15320A349</a>	06/23/2017	<a href="#">ML17174B269</a>
334	8373	03.12-10	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	02/19/2016	<a href="#">ML16050A533</a>
334	8373	03.12-10	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	08/23/2016	<a href="#">ML16236A255</a>
334	8373	03.12-10	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	12/19/2016	<a href="#">ML16354A290</a>
334	8373	03.12-10	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	03/28/2017	<a href="#">ML17087A453</a>
334	8373	03.12-11	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	02/19/2016	<a href="#">ML16050A533</a>
334	8373	03.12-12	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	02/19/2016	<a href="#">ML16050A533</a>
334	8373	03.12-13	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	02/19/2016	<a href="#">ML16050A533</a>
334	8373	03.12-14	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	02/19/2016	<a href="#">ML16050A533</a>
334	8373	03.12-14	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	09/30/2016	<a href="#">ML16274A427</a>
334	8373	03.12-14	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	02/27/2017	<a href="#">ML17058A191</a>
334	8373	03.12-15	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	02/19/2016	<a href="#">ML16050A533</a>
334	8373	03.12-16	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	06/30/2016	<a href="#">ML16182A533</a>
334	8373	03.12-16	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	08/19/2016	<a href="#">ML16232A620</a>

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334	8373	03.12-16	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	07/10/2017	<a href="#">ML17191B170</a>
334	8373	03.12-17	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	02/24/2016	<a href="#">ML16055A007</a>
334	8373	03.12-17	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	12/14/2015	<a href="#">ML15348A120</a>	08/16/2016	<a href="#">ML16230A109</a>
438	8527	03.12-18	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	03/09/2016	<a href="#">ML16069A122</a>	05/27/2016	<a href="#">ML16148B209</a>
438	8527	03.12-18	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	03/09/2016	<a href="#">ML16069A122</a>	08/23/2016	<a href="#">ML16236A252</a>
549	8856	03.12-19	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	07/07/2017	<a href="#">ML17188A454</a>	08/02/2017	<a href="#">ML17214A192</a>
549	8856	03.12-19	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	07/07/2017	<a href="#">ML17188A454</a>	09/29/2017	<a href="#">ML17272A147</a>
549	8856	03.12-19	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	07/07/2017	<a href="#">ML17188A454</a>	11/28/2017	<a href="#">ML17332A108</a>
275	8294	04.02-1	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	02/03/2016	<a href="#">ML16035A517</a>
275	8294	04.02-2	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	01/27/2016	<a href="#">ML16027A328</a>
275	8294	04.02-3	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	01/27/2016	<a href="#">ML16027A328</a>
275	8294	04.02-4	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	01/27/2016	<a href="#">ML16027A328</a>
275	8294	04.02-5	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	03/02/2016	<a href="#">ML16062A307</a>
275	8294	04.02-5	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	03/23/2017	<a href="#">ML17082A412</a>
275	8294	04.02-6	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	03/02/2016	<a href="#">ML16062A307</a>
275	8294	04.02-6	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	03/23/2017	<a href="#">ML17082A412</a>
275	8294	04.02-7	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	03/02/2016	<a href="#">ML16062A307</a>
275	8294	04.02-7	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	03/23/2017	<a href="#">ML17082A412</a>
275	8294	04.02-8	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	01/27/2016	<a href="#">ML16027A328</a>
275	8294	04.02-8	Fuel System Design	10/27/2015	<a href="#">ML15300A492</a>	06/02/2017	<a href="#">ML17153A240</a>
425	8405	04.02-9	Fuel System Design	03/01/2016	<a href="#">ML16061A145</a>	03/21/2017	<a href="#">ML17080A135</a>
425	8405	04.02-10	Fuel System Design	03/01/2016	<a href="#">ML16061A145</a>	03/21/2017	<a href="#">ML17080A135</a>
425	8405	04.02-11	Fuel System Design	03/01/2016	<a href="#">ML16061A145</a>	03/21/2017	<a href="#">ML17080A135</a>
425	8405	04.02-12	Fuel System Design	03/01/2016	<a href="#">ML16061A145</a>	03/21/2017	<a href="#">ML17080A135</a>
425	8405	04.02-13	Fuel System Design	03/01/2016	<a href="#">ML16061A145</a>	03/21/2017	<a href="#">ML17080A135</a>
425	8405	04.02-14	Fuel System Design	03/01/2016	<a href="#">ML16061A145</a>	03/21/2017	<a href="#">ML17080A135</a>
556	9154	04.02-15	Fuel System Design	10/18/2017	<a href="#">ML17291B308</a>	11/06/2017	<a href="#">ML17310A193</a>
47	7959	04.03-1	Nuclear Design	06/23/2015	<a href="#">ML15174A080</a>	07/22/2015	<a href="#">ML15203A999</a>
48	7943	04.03-2	Nuclear Design	06/23/2015	<a href="#">ML15174A082</a>	07/22/2015	<a href="#">ML15203A536</a>
55	7940	04.03-3	Nuclear Design	06/29/2015	<a href="#">ML15189A488</a>	07/28/2015	<a href="#">ML15210A141</a>
293	8332	04.03-4	Nuclear Design	11/05/2015	<a href="#">ML15314A018</a>	12/09/2015	<a href="#">ML15343A465</a>
293	8332	04.03-4	Nuclear Design	11/05/2015	<a href="#">ML15314A018</a>	04/18/2016	<a href="#">ML16109A196</a>
293	8332	04.03-4	Nuclear Design	11/05/2015	<a href="#">ML15314A018</a>	04/17/2017	<a href="#">ML17107A407</a>
293	8332	04.03-5	Nuclear Design	11/05/2015	<a href="#">ML15314A018</a>	12/28/2015	<a href="#">ML15362A588</a>
293	8332	04.03-6	Nuclear Design	11/05/2015	<a href="#">ML15314A018</a>	12/28/2015	<a href="#">ML15362A588</a>
293	8332	04.03-6	Nuclear Design	11/05/2015	<a href="#">ML15314A018</a>	04/28/2016	<a href="#">ML16119A442</a>
419	8517	04.03-7	Nuclear Design	02/23/2016	<a href="#">ML16054A802</a>	04/19/2016	<a href="#">ML16110A449</a>
419	8517	04.03-8	Nuclear Design	02/23/2016	<a href="#">ML16054A802</a>	04/02/2016	<a href="#">ML16093A014</a>
419	8517	04.03-8	Nuclear Design	02/23/2016	<a href="#">ML16054A802</a>	08/01/2016	<a href="#">ML16214A323</a>
419	8517	04.03-9	Nuclear Design	02/23/2016	<a href="#">ML16054A802</a>	04/02/2016	<a href="#">ML16093A014</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
326	8408	04.04-1	Thermal and Hydraulic Design	12/03/2015	<a href="#">ML15337A168</a>	01/11/2016	<a href="#">ML16011A259</a>
326	8408	04.04-2	Thermal and Hydraulic Design	12/03/2015	<a href="#">ML15337A168</a>	01/11/2016	<a href="#">ML16011A259</a>
326	8408	04.04-3	Thermal and Hydraulic Design	12/03/2015	<a href="#">ML15337A168</a>	01/11/2016	<a href="#">ML16011A259</a>
326	8408	04.04-4	Thermal and Hydraulic Design	12/03/2015	<a href="#">ML15337A168</a>	02/03/2016	<a href="#">ML16035A007</a>
326	8408	04.04-5	Thermal and Hydraulic Design	12/03/2015	<a href="#">ML15337A168</a>	01/18/2016	<a href="#">ML16019A483</a>
326	8408	04.04-6	Thermal and Hydraulic Design	12/03/2015	<a href="#">ML15337A168</a>	01/18/2016	<a href="#">ML16019A483</a>
328	8422	04.04-7	Thermal and Hydraulic Design	12/07/2015	<a href="#">ML15341A120</a>	01/07/2016	<a href="#">ML16007A213</a>
328	8422	04.04-7	Thermal and Hydraulic Design	12/07/2015	<a href="#">ML15341A120</a>	08/19/2016	<a href="#">ML16232A567</a>
328	8422	04.04-8	Thermal and Hydraulic Design	12/07/2015	<a href="#">ML15341A120</a>	01/07/2016	<a href="#">ML16007A213</a>
328	8422	04.04-8	Thermal and Hydraulic Design	12/07/2015	<a href="#">ML15341A120</a>	08/03/2016	<a href="#">ML16216A631</a>
328	8422	04.04-8	Thermal and Hydraulic Design	12/07/2015	<a href="#">ML15341A120</a>	08/29/2016	<a href="#">ML16242A429</a>
303	8391	04.05.01-1	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
303	8391	04.05.01-2	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
303	8391	04.05.01-3	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
303	8391	04.05.01-4	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
303	8391	04.05.01-5	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
303	8391	04.05.01-6	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
303	8391	04.05.01-7	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
303	8391	04.05.01-8	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
303	8391	04.05.01-9	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
303	8391	04.05.01-10	Control Rod Drive Structural Materials	11/10/2015	<a href="#">ML15314A597</a>	12/22/2015	<a href="#">ML15356A554</a>
436	8538	04.05.01-11	Control Rod Drive Structural Materials	03/08/2016	<a href="#">ML16068A194</a>	04/19/2016	<a href="#">ML16110A454</a>
436	8538	04.05.01-12	Control Rod Drive Structural Materials	03/08/2016	<a href="#">ML16068A194</a>	04/19/2016	<a href="#">ML16110A454</a>
436	8538	04.05.01-13	Control Rod Drive Structural Materials	03/08/2016	<a href="#">ML16068A194</a>	04/19/2016	<a href="#">ML16110A454</a>
436	8538	04.05.01-14	Control Rod Drive Structural Materials	03/08/2016	<a href="#">ML16068A194</a>	04/19/2016	<a href="#">ML16110A454</a>
523	8684	04.05.01-15	Control Rod Drive Structural Materials	10/01/2016	<a href="#">ML16275A003</a>	11/04/2016	<a href="#">ML16309A071</a>
523	8684	04.05.01-16	Control Rod Drive Structural Materials	10/01/2016	<a href="#">ML16275A003</a>	11/30/2016	<a href="#">ML16335A463</a>
291	8347	04.05.02-1	Reactor Internal and Core Support Structure Materials	11/04/2015	<a href="#">ML15308A053</a>	11/12/2015	<a href="#">ML15316A778</a>
291	8347	04.05.02-2	Reactor Internal and Core Support Structure Materials	11/04/2015	<a href="#">ML15308A053</a>	11/12/2015	<a href="#">ML15316A778</a>
291	8347	04.05.02-3	Reactor Internal and Core Support Structure Materials	11/04/2015	<a href="#">ML15308A053</a>	11/12/2015	<a href="#">ML15316A778</a>
291	8347	04.05.02-4	Reactor Internal and Core Support Structure Materials	11/04/2015	<a href="#">ML15308A053</a>	11/12/2015	<a href="#">ML15316A778</a>
291	8347	04.05.02-5	Reactor Internal and Core Support Structure Materials	11/04/2015	<a href="#">ML15308A053</a>	11/12/2015	<a href="#">ML15316A778</a>
291	8347	04.05.02-5	Reactor Internal and Core Support Structure Materials	11/04/2015	<a href="#">ML15308A053</a>	03/14/2016	<a href="#">ML16096A274</a>
291	8347	04.05.02-6	Reactor Internal and Core Support Structure Materials	11/04/2015	<a href="#">ML15308A053</a>	11/12/2015	<a href="#">ML15316A778</a>
291	8347	04.05.02-7	Reactor Internal and Core Support Structure Materials	11/04/2015	<a href="#">ML15308A053</a>	11/12/2015	<a href="#">ML15316A778</a>
136	8081	04.06-1	Functional Design of Control Rod Drive System	08/07/2015	<a href="#">ML15227A013</a>	09/14/2015	<a href="#">ML15257A308</a>
136	8081	04.06-2	Functional Design of Control Rod Drive System	08/07/2015	<a href="#">ML15227A013</a>	09/14/2015	<a href="#">ML15257A308</a>
136	8081	04.06-3	Functional Design of Control Rod Drive System	08/07/2015	<a href="#">ML15227A013</a>	09/14/2015	<a href="#">ML15257A308</a>
136	8081	04.06-4	Functional Design of Control Rod Drive System	08/07/2015	<a href="#">ML15227A013</a>	09/14/2015	<a href="#">ML15257A308</a>
136	8081	04.06-5	Functional Design of Control Rod Drive System	08/07/2015	<a href="#">ML15227A013</a>	09/14/2015	<a href="#">ML15257A308</a>
136	8081	04.06-6	Functional Design of Control Rod Drive System	08/07/2015	<a href="#">ML15227A013</a>	09/14/2015	<a href="#">ML15257A308</a>
136	8081	04.06-7	Functional Design of Control Rod Drive System	08/07/2015	<a href="#">ML15227A013</a>	09/14/2015	<a href="#">ML15257A308</a>
31	7931	05.02.01.01-1	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	06/16/2015	<a href="#">ML15167A283</a>	07/16/2015	<a href="#">ML15197A273</a>
40	7958	05.02.01.01-2	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	06/18/2015	<a href="#">ML15174A380</a>	07/16/2015	<a href="#">ML15197A277</a>

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40	7958	05.02.01.01-2	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	06/18/2015	<a href="#">ML15174A380</a>	09/11/2015	<a href="#">ML15254A337</a>
40	7958	05.02.01.01-3	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	06/18/2015	<a href="#">ML15174A380</a>	07/16/2015	<a href="#">ML15197A277</a>
40	7958	05.02.01.01-3	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	06/18/2015	<a href="#">ML15174A380</a>	09/11/2015	<a href="#">ML15254A337</a>
26	7948	05.02.01.02-1	Applicable Code Cases	06/15/2015	<a href="#">ML15174A374</a>	07/15/2015	<a href="#">ML15196A670</a>
26	7948	05.02.01.02-1	Applicable Code Cases	06/15/2015	<a href="#">ML15174A374</a>	09/11/2015	<a href="#">ML15254A323</a>
26	7948	05.02.01.02-2	Applicable Code Cases	06/15/2015	<a href="#">ML15174A374</a>	07/15/2015	<a href="#">ML15196A670</a>
26	7948	05.02.01.02-2	Applicable Code Cases	06/15/2015	<a href="#">ML15174A374</a>	09/11/2015	<a href="#">ML15254A323</a>
233	8244	05.02.02-1	Overpressure Protection	10/02/2015	<a href="#">ML15296A004</a>	12/11/2015	<a href="#">ML15348A083</a>
233	8244	05.02.02-2	Overpressure Protection	10/02/2015	<a href="#">ML15296A004</a>	01/28/2016	<a href="#">ML16028A221</a>
233	8244	05.02.02-3	Overpressure Protection	10/02/2015	<a href="#">ML15296A004</a>	12/11/2015	<a href="#">ML15348A083</a>
233	8244	05.02.02-4	Overpressure Protection	10/02/2015	<a href="#">ML15296A004</a>	12/11/2015	<a href="#">ML15348A083</a>
233	8244	05.02.02-5	Overpressure Protection	10/02/2015	<a href="#">ML15296A004</a>	12/11/2015	<a href="#">ML15348A083</a>
233	8244	05.02.02-5	Overpressure Protection	10/02/2015	<a href="#">ML15296A004</a>	06/30/2016	<a href="#">ML16182A585</a>
233	8244	05.02.02-6	Overpressure Protection	10/02/2015	<a href="#">ML15296A004</a>	12/11/2015	<a href="#">ML15348A083</a>
487	8609	05.02.02-7	Overpressure Protection	05/18/2016	<a href="#">ML16139A580</a>	06/09/2016	<a href="#">ML16161B237</a>
335	8351	05.02.03-1	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-2	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-3	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-4	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-5	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-6	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-7	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-8	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-9	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-10	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-11	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-12	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-13	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
335	8351	05.02.03-14	Reactor Coolant Pressure Boundary Materials	12/14/2015	<a href="#">ML15348A252</a>	01/13/2016	<a href="#">ML16013A482</a>
336	8367	05.02.03-15	Reactor Coolant Pressure Boundary Materials	12/15/2015	<a href="#">ML15349A760</a>	01/25/2016	<a href="#">ML16025A241</a>
336	8367	05.02.03-16	Reactor Coolant Pressure Boundary Materials	12/15/2015	<a href="#">ML15349A760</a>	01/25/2016	<a href="#">ML16025A241</a>
336	8367	05.02.03-17	Reactor Coolant Pressure Boundary Materials	12/15/2015	<a href="#">ML15349A760</a>	01/25/2016	<a href="#">ML16025A241</a>
336	8367	05.02.03-18	Reactor Coolant Pressure Boundary Materials	12/15/2015	<a href="#">ML15349A760</a>	01/25/2016	<a href="#">ML16025A241</a>
336	8367	05.02.03-19	Reactor Coolant Pressure Boundary Materials	12/15/2015	<a href="#">ML15349A760</a>	01/25/2016	<a href="#">ML16025A241</a>
447	8548	05.02.03-20	Reactor Coolant Pressure Boundary Materials	03/21/2016	<a href="#">ML16091A004</a>	04/22/2016	<a href="#">ML16113A321</a>
447	8548	05.02.03-21	Reactor Coolant Pressure Boundary Materials	03/21/2016	<a href="#">ML16091A004</a>	04/22/2016	<a href="#">ML16113A321</a>
482	8593	05.02.03-22	Reactor Coolant Pressure Boundary Materials	05/16/2016	<a href="#">ML16137A054</a>	06/17/2016	<a href="#">ML16169A207</a>
168	8140	05.02.04-1	Reactor Coolant Pressure Boundary Inservice Inspection and Testing	08/25/2015	<a href="#">ML15237A364</a>	09/24/2015	<a href="#">ML15267A768</a>
168	8140	05.02.04-2	Reactor Coolant Pressure Boundary Inservice Inspection and Testing	08/25/2015	<a href="#">ML15237A364</a>	09/24/2015	<a href="#">ML15267A768</a>
80	8040	05.02.05-1	Reactor Coolant Pressure Boundary Leakage Detection	07/16/2015	<a href="#">ML15295A317</a>	08/31/2015	<a href="#">ML15243A074</a>
80	8040	05.02.05-2	Reactor Coolant Pressure Boundary Leakage Detection	07/16/2015	<a href="#">ML15295A317</a>	08/31/2015	<a href="#">ML15243A074</a>
80	8040	05.02.05-2	Reactor Coolant Pressure Boundary Leakage Detection	07/16/2015	<a href="#">ML15295A317</a>	09/15/2017	<a href="#">ML17258A210</a>



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369	8486	05.02.05-3	Reactor Coolant Pressure Boundary Leakage Detection	01/19/2016	<a href="#">ML16019A275</a>	01/29/2016	<a href="#">ML16029A437</a>
552	9083	05.02.05-4	Reactor Coolant Pressure Boundary Leakage Detection	08/16/2017	<a href="#">ML17228A993</a>	09/05/2017	<a href="#">ML17248A376</a>
169	8162	05.03.02-1	Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	08/25/2015	<a href="#">ML15237A422</a>	09/25/2015	<a href="#">ML15269A025</a>
307	7835	05.04-1	Reactor Coolant System Component and Subsystem Design	11/16/2015	<a href="#">ML15320A152</a>	01/07/2016	<a href="#">ML16007A682</a>
443	8555	05.04-2	Reactor Coolant System Component and Subsystem Design	03/15/2016	<a href="#">ML16075A370</a>	04/29/2016	<a href="#">ML16120A439</a>
341	8410	05.04.01.01-1	Pump Flywheel Integrity (PWR)	12/18/2015	<a href="#">ML15352A308</a>	04/29/2016	<a href="#">ML16120A475</a>
341	8410	05.04.01.01-2	Pump Flywheel Integrity (PWR)	12/18/2015	<a href="#">ML15352A308</a>	04/29/2016	<a href="#">ML16120A475</a>
341	8410	05.04.01.01-3	Pump Flywheel Integrity (PWR)	12/18/2015	<a href="#">ML15352A308</a>	04/29/2016	<a href="#">ML16120A475</a>
341	8410	05.04.01.01-4	Pump Flywheel Integrity (PWR)	12/18/2015	<a href="#">ML15352A308</a>	04/29/2016	<a href="#">ML16120A475</a>
341	8410	05.04.01.01-5	Pump Flywheel Integrity (PWR)	12/18/2015	<a href="#">ML15352A308</a>	04/29/2016	<a href="#">ML16120A475</a>
341	8410	05.04.01.01-6	Pump Flywheel Integrity (PWR)	12/18/2015	<a href="#">ML15352A308</a>	04/29/2016	<a href="#">ML16120A475</a>
503	8641	05.04.01.01-7	Pump Flywheel Integrity (PWR)	07/06/2016	<a href="#">ML16188A055</a>	09/12/2016	<a href="#">ML16256A805</a>
503	8641	05.04.01.01-8	Pump Flywheel Integrity (PWR)	07/06/2016	<a href="#">ML16188A055</a>	09/12/2016	<a href="#">ML16256A805</a>
503	8641	05.04.01.01-9	Pump Flywheel Integrity (PWR)	07/06/2016	<a href="#">ML16188A055</a>	09/12/2016	<a href="#">ML16256A805</a>
503	8641	05.04.01.01-9	Pump Flywheel Integrity (PWR)	07/06/2016	<a href="#">ML16188A055</a>	08/21/2017	<a href="#">ML17233A366</a>
503	8641	05.04.01.01-9	Pump Flywheel Integrity (PWR)	07/06/2016	<a href="#">ML16188A055</a>	08/28/2017	<a href="#">ML17240A437</a>
503	8641	05.04.01.01-10	Pump Flywheel Integrity (PWR)	07/06/2016	<a href="#">ML16188A055</a>	09/12/2016	<a href="#">ML16256A805</a>
503	8641	05.04.01.01-11	Pump Flywheel Integrity (PWR)	07/06/2016	<a href="#">ML16188A055</a>	09/12/2016	<a href="#">ML16256A805</a>
503	8641	05.04.01.01-12	Pump Flywheel Integrity (PWR)	07/06/2016	<a href="#">ML16188A055</a>	09/12/2016	<a href="#">ML16256A805</a>
292	8306	05.04.02.01-1	Steam Generator Materials	11/04/2015	<a href="#">ML15314A017</a>	12/10/2015	<a href="#">ML15344A185</a>
292	8306	05.04.02.01-2	Steam Generator Materials	11/04/2015	<a href="#">ML15314A017</a>	12/10/2015	<a href="#">ML15344A185</a>
292	8306	05.04.02.01-3	Steam Generator Materials	11/04/2015	<a href="#">ML15314A017</a>	12/10/2015	<a href="#">ML15344A185</a>
292	8306	05.04.02.01-3	Steam Generator Materials	11/04/2015	<a href="#">ML15314A017</a>	06/21/2018	<a href="#">ML18172A312</a>
299	8310	05.04.02.02-1	Steam Generator Program	11/09/2015	<a href="#">ML15314A024</a>	12/16/2015	<a href="#">ML15352A301</a>
299	8310	05.04.02.02-1	Steam Generator Program	11/09/2015	<a href="#">ML15314A024</a>	08/21/2017	<a href="#">ML17233A369</a>
299	8310	05.04.02.02-2	Steam Generator Program	11/09/2015	<a href="#">ML15314A024</a>	12/16/2015	<a href="#">ML15352A301</a>
299	8310	05.04.02.02-3	Steam Generator Program	11/09/2015	<a href="#">ML15314A024</a>	03/02/2016	<a href="#">ML16062A276</a>
299	8310	05.04.02.02-4	Steam Generator Program	11/09/2015	<a href="#">ML15314A024</a>	03/02/2016	<a href="#">ML16062A276</a>
299	8310	05.04.02.02-5	Steam Generator Program	11/09/2015	<a href="#">ML15314A024</a>	12/16/2015	<a href="#">ML15352A301</a>
299	8310	05.04.02.02-5	Steam Generator Program	11/09/2015	<a href="#">ML15314A024</a>	05/03/2016	<a href="#">ML16124B186</a>
494	8620	05.04.02.02-6	Steam Generator Program	06/08/2016	<a href="#">ML16160A379</a>	07/05/2016	<a href="#">ML16187A148</a>
494	8620	05.04.02.02-6	Steam Generator Program	06/08/2016	<a href="#">ML16160A379</a>	07/26/2016	<a href="#">ML16208A488</a>
221	8248	05.04.07-1	Residual Heat Removal (RHR) System	09/23/2015	<a href="#">ML15295A513</a>	02/03/2016	<a href="#">ML16034A613</a>
221	8248	05.04.07-2	Residual Heat Removal (RHR) System	09/23/2015	<a href="#">ML15295A513</a>	04/02/2016	<a href="#">ML16093A008</a>
384	8100	05.04.07-3	Residual Heat Removal (RHR) System	02/01/2016	<a href="#">ML16032A106</a>	03/17/2016	<a href="#">ML16077A291</a>
492	8614	05.04.07-4	Residual Heat Removal (RHR) System	05/26/2016	<a href="#">ML16147A594</a>	07/08/2016	<a href="#">ML16190A320</a>
175	8034	05.04.12-1	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	01/26/2016	<a href="#">ML16026A577</a>
175	8034	05.04.12-1	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	04/16/2016	<a href="#">ML16107A070</a>
175	8034	05.04.12-2	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	01/26/2016	<a href="#">ML16026A577</a>
175	8034	05.04.12-3	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	04/29/2016	<a href="#">ML16120A314</a>
175	8034	05.04.12-3	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	05/13/2016	<a href="#">ML16134A410</a>
175	8034	05.04.12-4	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	01/26/2016	<a href="#">ML16026A577</a>
175	8034	05.04.12-4	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	04/28/2016	<a href="#">ML16119A380</a>
175	8034	05.04.12-5	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	04/12/2016	<a href="#">ML16103A461</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
175	8034	05.04.12-6	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	04/26/2016	<a href="#">ML16117A581</a>
175	8034	05.04.12-7	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	02/24/2016	<a href="#">ML16055A434</a>
175	8034	05.04.12-8	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	01/26/2016	<a href="#">ML16026A577</a>
175	8034	05.04.12-8	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	04/28/2016	<a href="#">ML16119A380</a>
175	8034	05.04.12-9	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	05/04/2016	<a href="#">ML16125A479</a>
175	8034	05.04.12-10	Reactor Coolant System High Point Vents	08/28/2015	<a href="#">ML15295A499</a>	01/26/2016	<a href="#">ML16026A577</a>
519	8687	06-1	02 Branch Technical Position - Minimum Containment Pressure Model for PWR ECCS Performance Evaluation	09/11/2016	<a href="#">ML16255A000</a>	09/29/2016	<a href="#">ML16273A569</a>
403	8454	06.01.01-1	Engineered Safety Features Materials	02/10/2016	<a href="#">ML16041A094</a>	04/27/2016	<a href="#">ML16118A106</a>
403	8454	06.01.01-1	Engineered Safety Features Materials	02/10/2016	<a href="#">ML16041A094</a>	04/25/2017	<a href="#">ML17115A553</a>
403	8454	06.01.01-2	Engineered Safety Features Materials	02/10/2016	<a href="#">ML16041A094</a>	05/14/2016	<a href="#">ML16135A010</a>
403	8454	06.01.01-3	Engineered Safety Features Materials	02/10/2016	<a href="#">ML16041A094</a>	05/14/2016	<a href="#">ML16135A010</a>
403	8454	06.01.01-3	Engineered Safety Features Materials	02/10/2016	<a href="#">ML16041A094</a>	05/08/2017	<a href="#">ML17128A418</a>
403	8454	06.01.01-4	Engineered Safety Features Materials	02/10/2016	<a href="#">ML16041A094</a>	05/14/2016	<a href="#">ML16135A010</a>
403	8454	06.01.01-4	Engineered Safety Features Materials	02/10/2016	<a href="#">ML16041A094</a>	09/28/2016	<a href="#">ML16272A485</a>
403	8454	06.01.01-5	Engineered Safety Features Materials	02/10/2016	<a href="#">ML16041A094</a>	04/16/2016	<a href="#">ML16107A004</a>
403	8454	06.01.01-5	Engineered Safety Features Materials	02/10/2016	<a href="#">ML16041A094</a>	11/11/2016	<a href="#">ML16316A130</a>
305	8375	06.01.02-1	Protective Coating Systems (Paints) - Organic Materials	11/12/2015	<a href="#">ML15316A231</a>	12/03/2015	<a href="#">ML15337A125</a>
305	8375	06.01.02-2	Protective Coating Systems (Paints) - Organic Materials	11/12/2015	<a href="#">ML15316A231</a>	12/03/2015	<a href="#">ML15337A125</a>
305	8375	06.01.02-3	Protective Coating Systems (Paints) - Organic Materials	11/12/2015	<a href="#">ML15316A231</a>	12/03/2015	<a href="#">ML15337A125</a>
305	8375	06.01.02-4	Protective Coating Systems (Paints) - Organic Materials	11/12/2015	<a href="#">ML15316A231</a>	12/03/2015	<a href="#">ML15337A125</a>
305	8375	06.01.02-5	Protective Coating Systems (Paints) - Organic Materials	11/12/2015	<a href="#">ML15316A231</a>	12/03/2015	<a href="#">ML15337A125</a>
305	8375	06.01.02-6	Protective Coating Systems (Paints) - Organic Materials	11/12/2015	<a href="#">ML15316A231</a>	12/03/2015	<a href="#">ML15337A125</a>
305	8375	06.01.02-7	Protective Coating Systems (Paints) - Organic Materials	11/12/2015	<a href="#">ML15316A231</a>	12/03/2015	<a href="#">ML15337A125</a>
286	8340	06.02.01.01.A-1	PWR Dry Containments, Including Subatmospheric Containments	11/02/2015	<a href="#">ML15306A470</a>	12/24/2015	<a href="#">ML15328A321</a>
296	8342	06.02.01.01.A-2	PWR Dry Containments, Including Subatmospheric Containments	11/05/2015	<a href="#">ML15314A021</a>	12/03/2015	<a href="#">ML15350A044</a>
296	8342	06.02.01.01.A-2	PWR Dry Containments, Including Subatmospheric Containments	11/05/2015	<a href="#">ML15314A021</a>	06/19/2017	<a href="#">ML17170A215</a>
296	8342	06.02.01.01.A-3	PWR Dry Containments, Including Subatmospheric Containments	11/05/2015	<a href="#">ML15314A021</a>	12/03/2015	<a href="#">ML15350A044</a>
296	8342	06.02.01.01.A-3	PWR Dry Containments, Including Subatmospheric Containments	11/05/2015	<a href="#">ML15314A021</a>	07/28/2016	<a href="#">ML16210A345</a>
296	8342	06.02.01.01.A-3	PWR Dry Containments, Including Subatmospheric Containments	11/05/2015	<a href="#">ML15314A021</a>	03/16/2017	<a href="#">ML17081A285</a>
327	8354	06.02.01.01.A-4	PWR Dry Containments, Including Subatmospheric Containments	12/03/2015	<a href="#">ML15337A169</a>	12/30/2015	<a href="#">ML15364A581</a>
327	8354	06.02.01.01.A-4	PWR Dry Containments, Including Subatmospheric Containments	12/03/2015	<a href="#">ML15337A169</a>	10/28/2016	<a href="#">ML16302A143</a>
327	8354	06.02.01.01.A-5	PWR Dry Containments, Including Subatmospheric Containments	12/03/2015	<a href="#">ML15337A169</a>	02/03/2016	<a href="#">ML16034A200</a>
327	8354	06.02.01.01.A-6	PWR Dry Containments, Including Subatmospheric Containments	12/03/2015	<a href="#">ML15337A169</a>	02/03/2016	<a href="#">ML16034A200</a>
327	8354	06.02.01.01.A-6	PWR Dry Containments, Including Subatmospheric Containments	12/03/2015	<a href="#">ML15337A169</a>	11/09/2016	<a href="#">ML16314E541</a>
327	8354	06.02.01.01.A-7	PWR Dry Containments, Including Subatmospheric Containments	12/03/2015	<a href="#">ML15337A169</a>	12/30/2015	<a href="#">ML15364A581</a>
327	8354	06.02.01.01.A-8	PWR Dry Containments, Including Subatmospheric Containments	12/03/2015	<a href="#">ML15337A169</a>	12/30/2015	<a href="#">ML15364A581</a>

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378	8442	06.02.01.01.A-9	PWR Dry Containments, Including Subatmospheric Containments	01/28/2016	<a href="#">ML16028A040</a>	03/04/2016	<a href="#">ML16064A415</a>
378	8442	06.02.01.01.A-9	PWR Dry Containments, Including Subatmospheric Containments	01/28/2016	<a href="#">ML16028A040</a>	07/05/2017	<a href="#">ML17186A377</a>
378	8442	06.02.01.01.A-10	PWR Dry Containments, Including Subatmospheric Containments	01/28/2016	<a href="#">ML16028A040</a>	03/04/2016	<a href="#">ML16064A415</a>
378	8442	06.02.01.01.A-10	PWR Dry Containments, Including Subatmospheric Containments	01/28/2016	<a href="#">ML16028A040</a>	06/27/2017	<a href="#">ML17178A280</a>
52	7832	06.02.01.02-1	Subcompartment Analysis	06/23/2015	<a href="#">ML15174A090</a>	08/06/2015	<a href="#">ML15218A302</a>
52	7832	06.02.01.02-2	Subcompartment Analysis	06/23/2015	<a href="#">ML15174A090</a>	08/06/2015	<a href="#">ML15218A302</a>
52	7832	06.02.01.02-3	Subcompartment Analysis	06/23/2015	<a href="#">ML15174A090</a>	08/06/2015	<a href="#">ML15218A302</a>
52	7832	06.02.01.02-4	Subcompartment Analysis	06/23/2015	<a href="#">ML15174A090</a>	08/06/2015	<a href="#">ML15218A302</a>
52	7832	06.02.01.02-5	Subcompartment Analysis	06/23/2015	<a href="#">ML15174A090</a>	08/06/2015	<a href="#">ML15218A302</a>
290	8336	06.02.01.03-1	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	11/03/2015	<a href="#">ML15307A005</a>	12/22/2015	<a href="#">ML15356A224</a>
290	8336	06.02.01.03-1	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	11/03/2015	<a href="#">ML15307A005</a>	11/04/2016	<a href="#">ML16309A244</a>
322	8393	06.02.01.03-2	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	11/30/2015	<a href="#">ML15334A334</a>	02/17/2016	<a href="#">ML16048A402</a>
322	8393	06.02.01.03-3	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	11/30/2015	<a href="#">ML15334A334</a>	02/17/2016	<a href="#">ML16048A402</a>
322	8393	06.02.01.03-3	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	11/30/2015	<a href="#">ML15334A334</a>	11/14/2016	<a href="#">ML16319A303</a>
331	8419	06.02.01.03-4	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	12/11/2015	<a href="#">ML15345A477</a>	01/07/2016	<a href="#">ML16007A059</a>
394	8460	06.02.01.03-5	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	02/03/2016	<a href="#">ML16034A049</a>	06/08/2016	<a href="#">ML16160A032</a>
394	8460	06.02.01.03-6	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	02/03/2016	<a href="#">ML16034A049</a>	05/19/2016	<a href="#">ML16142A008</a>
394	8460	06.02.01.03-7	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	02/03/2016	<a href="#">ML16034A049</a>	05/19/2016	<a href="#">ML16142A008</a>
394	8460	06.02.01.03-8	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	02/03/2016	<a href="#">ML16034A049</a>	06/01/2016	<a href="#">ML16153A469</a>
394	8460	06.02.01.03-9	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	02/03/2016	<a href="#">ML16034A049</a>	06/01/2016	<a href="#">ML16153A469</a>
394	8460	06.02.01.03-10	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	02/03/2016	<a href="#">ML16034A049</a>	06/08/2016	<a href="#">ML16160A032</a>
394	8460	06.02.01.03-10	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	02/03/2016	<a href="#">ML16034A049</a>	11/18/2016	<a href="#">ML16323A492</a>
394	8460	06.02.01.03-11	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	02/03/2016	<a href="#">ML16034A049</a>	06/08/2016	<a href="#">ML16160A032</a>
324	8362	06.02.01.04-1	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	12/02/2015	<a href="#">ML15336A905</a>	02/17/2016	<a href="#">ML16048A408</a>
324	8362	06.02.01.04-1	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	12/02/2015	<a href="#">ML15336A905</a>	11/03/2016	<a href="#">ML16308A336</a>
324	8362	06.02.01.04-2	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	12/02/2015	<a href="#">ML15336A905</a>	02/17/2016	<a href="#">ML16048A408</a>
324	8362	06.02.01.04-3	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	12/02/2015	<a href="#">ML15336A905</a>	12/30/2015	<a href="#">ML15364A576</a>
385	8465	06.02.01.04-4	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	02/01/2016	<a href="#">ML16032A108</a>	04/25/2016	<a href="#">ML16116A453</a>
385	8465	06.02.01.04-5	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	02/01/2016	<a href="#">ML16032A108</a>	04/25/2016	<a href="#">ML16116A453</a>

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385	8465	06.02.01.04-6	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	02/01/2016	<a href="#">ML16032A108</a>	04/25/2016	<a href="#">ML16116A453</a>
385	8465	06.02.01.04-7	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	02/01/2016	<a href="#">ML16032A108</a>	06/08/2016	<a href="#">ML16160A047</a>
385	8465	06.02.01.04-7	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	02/01/2016	<a href="#">ML16032A108</a>	11/03/2016	<a href="#">ML16308A390</a>
385	8465	06.02.01.04-8	Mass and Energy Release Analysis for Postulated Secondary System Pipe Ruptures	02/01/2016	<a href="#">ML16032A108</a>	05/05/2016	<a href="#">ML16126A525</a>
49	7825	06.02.01.05-1	Minimum Containment Pressure Analysis for Emergency Core Cooling System Performance Capability Studies	06/23/2015	<a href="#">ML15174A084</a>	09/24/2015	<a href="#">ML15267A717</a>
49	7825	06.02.01.05-1	Minimum Containment Pressure Analysis for Emergency Core Cooling System Performance Capability Studies	06/23/2015	<a href="#">ML15174A084</a>	10/27/2016	<a href="#">ML16301A451</a>
49	7825	06.02.01.05-2	Minimum Containment Pressure Analysis for Emergency Core Cooling System Performance Capability Studies	06/23/2015	<a href="#">ML15174A084</a>	09/24/2015	<a href="#">ML15267A717</a>
49	7825	06.02.01.05-3	Minimum Containment Pressure Analysis for Emergency Core Cooling System Performance Capability Studies	06/23/2015	<a href="#">ML15174A084</a>	09/24/2015	<a href="#">ML15267A717</a>
49	7825	06.02.01.05-4	Minimum Containment Pressure Analysis for Emergency Core Cooling System Performance Capability Studies	06/23/2015	<a href="#">ML15174A084</a>	09/24/2015	<a href="#">ML15267A717</a>
12	7902	06.02.02-1	Containment Heat Removal Systems	05/22/2015	<a href="#">ML15142A447</a>	06/22/2015	<a href="#">ML15173A087</a>
12	7902	06.02.02-2	Containment Heat Removal Systems	05/22/2015	<a href="#">ML15142A447</a>	06/22/2015	<a href="#">ML15173A087</a>
12	7902	06.02.02-2	Containment Heat Removal Systems	05/22/2015	<a href="#">ML15142A447</a>	09/09/2015	<a href="#">ML15252A535</a>
25	7844	06.02.02-3	Containment Heat Removal Systems	06/11/2015	<a href="#">ML15162A004</a>	07/23/2015	<a href="#">ML15204A705</a>
25	7844	06.02.02-4	Containment Heat Removal Systems	06/11/2015	<a href="#">ML15162A004</a>	07/23/2015	<a href="#">ML15204A705</a>
25	7844	06.02.02-5	Containment Heat Removal Systems	06/11/2015	<a href="#">ML15162A004</a>	07/23/2015	<a href="#">ML15204A705</a>
25	7844	06.02.02-6	Containment Heat Removal Systems	06/11/2015	<a href="#">ML15162A004</a>	05/19/2016	<a href="#">ML16141A053</a>
25	7844	06.02.02-7	Containment Heat Removal Systems	06/11/2015	<a href="#">ML15162A004</a>	07/23/2015	<a href="#">ML15204A705</a>
25	7844	06.02.02-8	Containment Heat Removal Systems	06/11/2015	<a href="#">ML15162A004</a>	07/23/2015	<a href="#">ML15204A705</a>
25	7844	06.02.02-8	Containment Heat Removal Systems	06/11/2015	<a href="#">ML15162A004</a>	09/09/2015	<a href="#">ML15252A535</a>
25	7844	06.02.02-9	Containment Heat Removal Systems	06/11/2015	<a href="#">ML15162A004</a>	07/23/2015	<a href="#">ML15204A705</a>
25	7844	06.02.02-10	Containment Heat Removal Systems	06/11/2015	<a href="#">ML15162A004</a>	07/23/2015	<a href="#">ML15204A705</a>
56	7996	06.02.02-11	Containment Heat Removal Systems	07/01/2015	<a href="#">ML15189A489</a>	09/08/2015	<a href="#">ML15251A231</a>
63	7983	06.02.02-12	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
63	7983	06.02.02-12	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	07/28/2017	<a href="#">ML17209A163</a>
63	7983	06.02.02-13	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
63	7983	06.02.02-13	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	03/16/2017	<a href="#">ML17075A401</a>
63	7983	06.02.02-13	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	07/23/2018	<a href="#">ML18204A431</a>
63	7983	06.02.02-14	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	01/07/2016	<a href="#">ML16007A069</a>
63	7983	06.02.02-14	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	04/25/2016	<a href="#">ML16116A352</a>
63	7983	06.02.02-15	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
63	7983	06.02.02-16	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	04/25/2016	<a href="#">ML16116A338</a>
63	7983	06.02.02-16	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	03/16/2017	<a href="#">ML17075A401</a>
63	7983	06.02.02-17	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
63	7983	06.02.02-18	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
63	7983	06.02.02-18	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	03/16/2017	<a href="#">ML17075A401</a>
63	7983	06.02.02-18	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	07/28/2017	<a href="#">ML17209A163</a>
63	7983	06.02.02-19	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
63	7983	06.02.02-20	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	11/04/2015	<a href="#">ML15308A276</a>
63	7983	06.02.02-21	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	01/07/2016	<a href="#">ML16007A069</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
63	7983	06.02.02-22	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	04/25/2016	<a href="#">ML16116A338</a>
63	7983	06.02.02-22	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	03/16/2017	<a href="#">ML17075A401</a>
63	7983	06.02.02-23	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
63	7983	06.02.02-24	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	11/04/2015	<a href="#">ML15308A276</a>
63	7983	06.02.02-24	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	06/27/2016	<a href="#">ML16179A435</a>
63	7983	06.02.02-24	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	03/16/2017	<a href="#">ML17075A407</a>
63	7983	06.02.02-25	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
63	7983	06.02.02-26	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	01/07/2016	<a href="#">ML16007A069</a>
63	7983	06.02.02-26	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	04/25/2016	<a href="#">ML16116A352</a>
63	7983	06.02.02-27	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
63	7983	06.02.02-28	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	11/04/2015	<a href="#">ML15308A276</a>
63	7983	06.02.02-29	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	11/04/2015	<a href="#">ML15308A276</a>
63	7983	06.02.02-30	Containment Heat Removal Systems	07/07/2015	<a href="#">ML15189A486</a>	08/10/2015	<a href="#">ML15222B114</a>
266	8338	06.02.02-31	Containment Heat Removal Systems	10/22/2015	<a href="#">ML15295A257</a>	01/18/2016	<a href="#">ML16018A008</a>
391	8462	06.02.02-32	Containment Heat Removal Systems	02/01/2016	<a href="#">ML16032A391</a>	07/01/2016	<a href="#">ML16183A314</a>
391	8462	06.02.02-33	Containment Heat Removal Systems	02/01/2016	<a href="#">ML16032A391</a>	07/29/2016	<a href="#">ML16211A347</a>
391	8462	06.02.02-34	Containment Heat Removal Systems	02/01/2016	<a href="#">ML16032A391</a>	07/01/2016	<a href="#">ML16183A314</a>
391	8462	06.02.02-35	Containment Heat Removal Systems	02/01/2016	<a href="#">ML16032A391</a>	08/10/2016	<a href="#">ML16223A976</a>
391	8462	06.02.02-36	Containment Heat Removal Systems	02/01/2016	<a href="#">ML16032A391</a>	06/01/2016	<a href="#">ML16153A473</a>
391	8462	06.02.02-37	Containment Heat Removal Systems	02/01/2016	<a href="#">ML16032A391</a>	07/01/2016	<a href="#">ML16183A314</a>
391	8462	06.02.02-38	Containment Heat Removal Systems	02/01/2016	<a href="#">ML16032A391</a>	07/26/2016	<a href="#">ML16208A575</a>
391	8462	06.02.02-39	Containment Heat Removal Systems	02/01/2016	<a href="#">ML16032A391</a>	07/26/2016	<a href="#">ML16208A575</a>
391	8462	06.02.02-40	Containment Heat Removal Systems	02/01/2016	<a href="#">ML16032A391</a>	07/01/2016	<a href="#">ML16183A314</a>
520	8693	06.02.02-41	Containment Heat Removal Systems	09/13/2016	<a href="#">ML16257A310</a>	12/07/2016	<a href="#">ML16342C640</a>
520	8693	06.02.02-42	Containment Heat Removal Systems	09/13/2016	<a href="#">ML16257A310</a>	12/07/2016	<a href="#">ML16342C640</a>
520	8693	06.02.02-43	Containment Heat Removal Systems	09/13/2016	<a href="#">ML16257A310</a>	12/07/2016	<a href="#">ML16342C640</a>
520	8693	06.02.02-44	Containment Heat Removal Systems	09/13/2016	<a href="#">ML16257A310</a>	08/13/2018	<a href="#">ML18225A136</a>
520	8693	06.02.02-44	Containment Heat Removal Systems	09/13/2016	<a href="#">ML16257A310</a>	12/07/2016	<a href="#">ML16342C640</a>
532	8689	06.02.02-45	Containment Heat Removal Systems	12/02/2016	<a href="#">ML16337A405</a>	02/22/2017	<a href="#">ML17053B156</a>
543	8734	06.02.02-46	Containment Heat Removal Systems	04/06/2017	<a href="#">ML17096A230</a>	07/11/2017	<a href="#">ML17192A342</a>
547	8819	06.02.02-47	Containment Heat Removal Systems	05/22/2017	<a href="#">ML17142A457</a>	07/19/2017	<a href="#">ML17200D082</a>
357	8344	06.02.04-1	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	06/30/2016	<a href="#">ML16182A591</a>
357	8344	06.02.04-2	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	06/30/2016	<a href="#">ML16182A591</a>
357	8344	06.02.04-3	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	01/27/2016	<a href="#">ML16027A209</a>
357	8344	06.02.04-4	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	04/12/2016	<a href="#">ML16103A519</a>
357	8344	06.02.04-5	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	04/16/2016	<a href="#">ML16107A001</a>
357	8344	06.02.04-6	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	06/10/2016	<a href="#">ML16162A775</a>
357	8344	06.02.04-7	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	06/30/2016	<a href="#">ML16182A591</a>
357	8344	06.02.04-8	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	06/10/2016	<a href="#">ML16162A775</a>
357	8344	06.02.04-9	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	06/30/2016	<a href="#">ML16182A591</a>
357	8344	06.02.04-10	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	02/26/2016	<a href="#">ML16057A075</a>
357	8344	06.02.04-11	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	06/30/2016	<a href="#">ML16182A591</a>
357	8344	06.02.04-11	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	06/20/2017	<a href="#">ML17171A364</a>
357	8344	06.02.04-11	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	03/22/2018	<a href="#">ML18081B073</a>
357	8344	06.02.04-11	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	03/30/2018	<a href="#">ML18089A578</a>
357	8344	06.02.04-12	Containment Isolation System	01/05/2016	<a href="#">ML16005A004</a>	02/26/2016	<a href="#">ML16057A075</a>

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 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

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155	8167	06.02.05-1	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/18/2015	<a href="#">ML15322A028</a>
155	8167	06.02.05-1	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	03/03/2016	<a href="#">ML16063A161</a>
155	8167	06.02.05-1	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/16/2016	<a href="#">ML16308A359</a>
155	8167	06.02.05-1	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/28/2016	<a href="#">ML16333A100</a>
155	8167	06.02.05-1	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	02/07/2017	<a href="#">ML17038A570</a>
155	8167	06.02.05-2	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/18/2015	<a href="#">ML15322A028</a>
155	8167	06.02.05-2	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/16/2016	<a href="#">ML16308A359</a>
155	8167	06.02.05-3	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/18/2015	<a href="#">ML15322A028</a>
155	8167	06.02.05-3	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/16/2016	<a href="#">ML16308A359</a>
155	8167	06.02.05-4	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/18/2015	<a href="#">ML15322A028</a>
155	8167	06.02.05-4	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/03/2016	<a href="#">ML16308A359</a>
155	8167	06.02.05-5	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/18/2015	<a href="#">ML15322A028</a>
155	8167	06.02.05-5	Combustible Gas Control in Containment	08/18/2015	<a href="#">ML15235A001</a>	11/16/2016	<a href="#">ML16308A359</a>
264	8243	06.02.05-6	Combustible Gas Control in Containment	10/22/2015	<a href="#">ML15296A022</a>	04/02/2016	<a href="#">ML16093A001</a>
264	8243	06.02.05-6	Combustible Gas Control in Containment	10/22/2015	<a href="#">ML15296A022</a>	07/18/2016	<a href="#">ML16200A230</a>
264	8243	06.02.05-6	Combustible Gas Control in Containment	10/22/2015	<a href="#">ML15296A022</a>	11/18/2016	<a href="#">ML16323A488</a>
472	8564	06.02.05-7	Combustible Gas Control in Containment	04/28/2016	<a href="#">ML16119A266</a>	06/08/2016	<a href="#">ML16160A491</a>
472	8564	06.02.05-8	Combustible Gas Control in Containment	04/28/2016	<a href="#">ML16119A266</a>	07/07/2016	<a href="#">ML16189A319</a>
472	8564	06.02.05-9	Combustible Gas Control in Containment	04/28/2016	<a href="#">ML16119A266</a>	07/07/2016	<a href="#">ML16189A319</a>
472	8564	06.02.05-10	Combustible Gas Control in Containment	04/28/2016	<a href="#">ML16119A266</a>	06/08/2016	<a href="#">ML16160A491</a>
472	8564	06.02.05-11	Combustible Gas Control in Containment	04/28/2016	<a href="#">ML16119A266</a>	06/08/2016	<a href="#">ML16160A491</a>
541	8724	06.02.05-12	Combustible Gas Control in Containment	02/21/2017	<a href="#">ML17052A811</a>	11/13/2017	<a href="#">ML17317A443</a>
541	8724	06.02.05-12	Combustible Gas Control in Containment	02/21/2017	<a href="#">ML17052A811</a>	12/29/2017	<a href="#">ML17363A255</a>
306	8240	06.02.06-1	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	02/05/2016	<a href="#">ML16036A101</a>
306	8240	06.02.06-2	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	01/28/2016	<a href="#">ML16028A185</a>
306	8240	06.02.06-3	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	03/03/2016	<a href="#">ML16063A399</a>
306	8240	06.02.06-4	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	01/28/2016	<a href="#">ML16028A185</a>
306	8240	06.02.06-5	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	06/29/2016	<a href="#">ML16181A349</a>
306	8240	06.02.06-6	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	03/04/2016	<a href="#">ML16064A073</a>
306	8240	06.02.06-7	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	01/28/2016	<a href="#">ML16028A185</a>
306	8240	06.02.06-8	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	06/29/2016	<a href="#">ML16181A349</a>
306	8240	06.02.06-9	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	06/29/2016	<a href="#">ML16181A349</a>
306	8240	06.02.06-10	Containment Leakage Testing	11/16/2015	<a href="#">ML15320A009</a>	01/28/2016	<a href="#">ML16028A185</a>
158	7997	06.03-1	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	09/17/2015	<a href="#">ML15260B338</a>
158	7997	06.03-2	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	09/17/2015	<a href="#">ML15260B338</a>
158	7997	06.03-3	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	09/17/2015	<a href="#">ML15260B338</a>
158	7997	06.03-4	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	09/17/2015	<a href="#">ML15260B338</a>
158	7997	06.03-5	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	09/17/2015	<a href="#">ML15260B338</a>
158	7997	06.03-6	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	09/17/2015	<a href="#">ML15260B338</a>
158	7997	06.03-7	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	01/07/2016	<a href="#">ML16007A083</a>
158	7997	06.03-8	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	09/17/2015	<a href="#">ML15260B338</a>
158	7997	06.03-9	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	09/17/2015	<a href="#">ML15260B338</a>
158	7997	06.03-9	Emergency Core Cooling System	08/20/2015	<a href="#">ML15295A497</a>	08/04/2016	<a href="#">ML16217A298</a>
496	8630	06.03-10	Emergency Core Cooling System	06/17/2016	<a href="#">ML16169A366</a>	07/20/2016	<a href="#">ML16202A539</a>
496	8630	06.03-10	Emergency Core Cooling System	06/17/2016	<a href="#">ML16169A366</a>	06/29/2017	<a href="#">ML17180A454</a>
496	8630	06.03-10	Emergency Core Cooling System	06/17/2016	<a href="#">ML16169A366</a>	08/10/2017	<a href="#">ML17222A209</a>

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496	8630	06.03-11	Emergency Core Cooling System	06/17/2016	<a href="#">ML16169A366</a>	07/20/2016	<a href="#">ML16202A539</a>
496	8630	06.03-12	Emergency Core Cooling System	06/17/2016	<a href="#">ML16169A366</a>	07/20/2016	<a href="#">ML16202A539</a>
496	8630	06.03-13	Emergency Core Cooling System	06/17/2016	<a href="#">ML16169A366</a>	07/29/2016	<a href="#">ML16211A299</a>
59	7970	06.04-1	Control Room Habitability System	07/06/2015	<a href="#">ML15189A481</a>	08/31/2015	<a href="#">ML15243A565</a>
304	8361	06.04-2	Control Room Habitability System	11/12/2015	<a href="#">ML15316A238</a>	12/10/2015	<a href="#">ML15344A195</a>
251	8320	06.05.01-1	ESF Atmosphere Cleanup Systems	10/16/2015	<a href="#">ML15289A614</a>	04/22/2016	<a href="#">ML16113A435</a>
111	7971	06.05.02-1	Containment Spray as a Fission Product Cleanup System	07/24/2015	<a href="#">ML15206A008</a>	09/02/2015	<a href="#">ML15245A313</a>
363	8446	06.05.02-2	Containment Spray as a Fission Product Cleanup System	01/11/2016	<a href="#">ML16011A372</a>	02/05/2016	<a href="#">ML16036A159</a>
363	8446	06.05.02-2	Containment Spray as a Fission Product Cleanup System	01/11/2016	<a href="#">ML16011A372</a>	06/30/2017	<a href="#">ML17191A152</a>
60	7972	06.05.03-1	Fission Product Control Systems and Structures	07/06/2015	<a href="#">ML15189A482</a>	09/02/2015	<a href="#">ML15245A326</a>
379	8476	07-1	19 Branch Technical Position - Guidance for Evaluation of Diversity and Defense-in-Depth in Digital Computer-Based Instrumentation and Control Systems	01/28/2016	<a href="#">ML16028A041</a>	03/03/2016	<a href="#">ML16063A206</a>
356	7881	07-1	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	04/05/2016	<a href="#">ML16096A179</a>
379	8476	07-2	19 Branch Technical Position - Guidance for Evaluation of Diversity and Defense-in-Depth in Digital Computer-Based Instrumentation and Control Systems	01/28/2016	<a href="#">ML16028A041</a>	03/03/2016	<a href="#">ML16063A206</a>
356	7881	07-2	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	04/05/2016	<a href="#">ML16096A179</a>
356	7881	07-3	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	05/05/2016	<a href="#">ML16126A066</a>
379	8476	07-3	19 Branch Technical Position - Guidance for Evaluation of Diversity and Defense-in-Depth in Digital Computer-Based Instrumentation and Control Systems	01/28/2016	<a href="#">ML16028A041</a>	05/31/2016	<a href="#">ML16152B037</a>
356	7881	07-3	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	09/29/2016	<a href="#">ML16273A579</a>
356	7881	07-4	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	04/07/2016	<a href="#">ML16098A336</a>
379	8476	07-4	19 Branch Technical Position - Guidance for Evaluation of Diversity and Defense-in-Depth in Digital Computer-Based Instrumentation and Control Systems	01/28/2016	<a href="#">ML16028A041</a>	05/31/2016	<a href="#">ML16152B037</a>
356	7881	07-4	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	09/16/2016	<a href="#">ML16263A019</a>
379	8476	07-5	19 Branch Technical Position - Guidance for Evaluation of Diversity and Defense-in-Depth in Digital Computer-Based Instrumentation and Control Systems	01/28/2016	<a href="#">ML16028A041</a>	03/17/2016	<a href="#">ML16077A307</a>
356	7881	07-5	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	05/05/2016	<a href="#">ML16126A066</a>
356	7881	07-5	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	08/18/2016	<a href="#">ML16231A458</a>
356	7881	07-5	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	10/24/2016	<a href="#">ML16298A377</a>
356	7881	07-6	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	03/04/2016	<a href="#">ML16064A371</a>
356	7881	07-7	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	03/04/2016	<a href="#">ML16064A371</a>
356	7881	07-7	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	10/12/2016	<a href="#">ML16286A678</a>
356	7881	07-8	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	05/05/2016	<a href="#">ML16126A066</a>
356	7881	07-8	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	12/07/2016	<a href="#">ML16342A998</a>
356	7881	07-9	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	04/07/2016	<a href="#">ML16098A336</a>
356	7881	07-10	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	03/04/2016	<a href="#">ML16064A371</a>
356	7881	07-10	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	10/12/2016	<a href="#">ML16286A678</a>
356	7881	07-11	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	03/04/2016	<a href="#">ML16064A371</a>
356	7881	07-12	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	02/18/2016	<a href="#">ML16049A328</a>
356	7881	07-13	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	05/05/2016	<a href="#">ML16126A066</a>
356	7881	07-13	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	09/16/2016	<a href="#">ML16263A019</a>
356	7881	07-14	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	05/05/2016	<a href="#">ML16126A066</a>
356	7881	07-14	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	09/27/2016	<a href="#">ML16271A348</a>

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 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
356	7881	07-15	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	03/04/2016	<a href="#">ML16064A371</a>
356	7881	07-16	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	05/05/2016	<a href="#">ML16126A066</a>
356	7881	07-17	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	03/04/2016	<a href="#">ML16064A371</a>
356	7881	07-18	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	05/05/2016	<a href="#">ML16126A066</a>
356	7881	07-18	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	10/24/2016	<a href="#">ML16298A370</a>
356	7881	07-18	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	06/04/2017	<a href="#">ML17155A003</a>
356	7881	07-18	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	07/24/2018	<a href="#">ML18205A636</a>
356	7881	07-19	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	04/05/2016	<a href="#">ML16096A179</a>
356	7881	07-20	Instrumentation and Controls - Overview of Review Process	01/04/2016	<a href="#">ML16004A015</a>	06/02/2016	<a href="#">ML16154A868</a>
34	7870	07.01-1	Instrumentation and Controls - Introduction	06/16/2015	<a href="#">ML15167A293</a>	07/14/2015	<a href="#">ML15195A451</a>
34	7870	07.01-2	Instrumentation and Controls - Introduction	06/16/2015	<a href="#">ML15167A293</a>	07/14/2015	<a href="#">ML15195A451</a>
34	7870	07.01-3	Instrumentation and Controls - Introduction	06/16/2015	<a href="#">ML15167A293</a>	07/14/2015	<a href="#">ML15195A451</a>
34	7870	07.01-4	Instrumentation and Controls - Introduction	06/16/2015	<a href="#">ML15167A293</a>	07/14/2015	<a href="#">ML15195A451</a>
34	7870	07.01-5	Instrumentation and Controls - Introduction	06/16/2015	<a href="#">ML15167A293</a>	07/14/2015	<a href="#">ML15195A451</a>
34	7870	07.01-6	Instrumentation and Controls - Introduction	06/16/2015	<a href="#">ML15167A293</a>	07/14/2015	<a href="#">ML15195A451</a>
34	7870	07.01-7	Instrumentation and Controls - Introduction	06/16/2015	<a href="#">ML15167A293</a>	07/14/2015	<a href="#">ML15195A451</a>
34	7870	07.01-8	Instrumentation and Controls - Introduction	06/16/2015	<a href="#">ML15167A293</a>	07/14/2015	<a href="#">ML15195A451</a>
34	7870	07.01-9	Instrumentation and Controls - Introduction	06/16/2015	<a href="#">ML15167A293</a>	07/14/2015	<a href="#">ML15195A451</a>
43	7887	07.01-10	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	08/12/2015	<a href="#">ML15224B643</a>
43	7887	07.01-10	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	11/04/2015	<a href="#">ML15308A591</a>
43	7887	07.01-11	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	08/12/2015	<a href="#">ML15224B643</a>
43	7887	07.01-11	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	11/04/2015	<a href="#">ML15308A591</a>
43	7887	07.01-12	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	08/12/2015	<a href="#">ML15224B643</a>
43	7887	07.01-13	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	08/12/2015	<a href="#">ML15224B643</a>
43	7887	07.01-14	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	08/12/2015	<a href="#">ML15224B643</a>
43	7887	07.01-15	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	09/24/2015	<a href="#">ML15267A764</a>
43	7887	07.01-16	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	08/12/2015	<a href="#">ML15224B643</a>
43	7887	07.01-17	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	08/12/2015	<a href="#">ML15224B643</a>
43	7887	07.01-18	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	08/12/2015	<a href="#">ML15224B643</a>
43	7887	07.01-19	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	08/12/2015	<a href="#">ML15224B643</a>
43	7887	07.01-20	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	09/24/2015	<a href="#">ML15267A764</a>
43	7887	07.01-21	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	09/24/2015	<a href="#">ML15267A764</a>
43	7887	07.01-21	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	04/25/2016	<a href="#">ML16116A440</a>
43	7887	07.01-21	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	10/05/2016	<a href="#">ML16279A503</a>
43	7887	07.01-22	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	07/22/2015	<a href="#">ML15203A389</a>
43	7887	07.01-23	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	09/24/2015	<a href="#">ML15267A764</a>
43	7887	07.01-24	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	09/24/2015	<a href="#">ML15267A764</a>
43	7887	07.01-25	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	11/09/2015	<a href="#">ML15313A528</a>
43	7887	07.01-25	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	06/27/2016	<a href="#">ML16179A424</a>
43	7887	07.01-25	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	06/29/2017	<a href="#">ML17180A473</a>
43	7887	07.01-25	Instrumentation and Controls - Introduction	06/22/2015	<a href="#">ML15174A384</a>	09/15/2017	<a href="#">ML17258A690</a>
261	8253	07.01-26	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	12/17/2015	<a href="#">ML15351A198</a>
261	8253	07.01-27	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	12/17/2015	<a href="#">ML15351A198</a>
261	8253	07.01-28	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	12/17/2015	<a href="#">ML15351A198</a>
261	8253	07.01-28	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	10/07/2016	<a href="#">ML16281A212</a>
261	8253	07.01-29	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	12/17/2015	<a href="#">ML15351A198</a>



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261	8253	07.01-30	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	12/17/2015	<a href="#">ML15351A198</a>
261	8253	07.01-30	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	09/21/2016	<a href="#">ML16265A637</a>
261	8253	07.01-31	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	12/17/2015	<a href="#">ML15351A198</a>
261	8253	07.01-31	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	09/21/2016	<a href="#">ML16265A637</a>
261	8253	07.01-32	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	12/17/2015	<a href="#">ML15351A198</a>
261	8253	07.01-32	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	09/21/2016	<a href="#">ML16265A637</a>
261	8253	07.01-33	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	12/10/2015	<a href="#">ML15344A244</a>
261	8253	07.01-33	Instrumentation and Controls - Introduction	10/20/2015	<a href="#">ML15294A190</a>	09/19/2017	<a href="#">ML17262A318</a>
274	8277	07.01-34	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	02/19/2016	<a href="#">ML16050A109</a>
274	8277	07.01-34	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	08/30/2016	<a href="#">ML16243A544</a>
274	8277	07.01-35	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	12/29/2015	<a href="#">ML15363A340</a>
274	8277	07.01-35	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	09/26/2016	<a href="#">ML16270A360</a>
274	8277	07.01-36	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	02/19/2016	<a href="#">ML16050A109</a>
274	8277	07.01-36	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	08/11/2016	<a href="#">ML16224A436</a>
274	8277	07.01-37	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	12/29/2015	<a href="#">ML15363A340</a>
274	8277	07.01-38	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	12/29/2015	<a href="#">ML15363A340</a>
274	8277	07.01-39	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	12/29/2015	<a href="#">ML15363A340</a>
274	8277	07.01-40	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	12/29/2015	<a href="#">ML15363A340</a>
274	8277	07.01-40	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	10/26/2016	<a href="#">ML16300A374</a>
274	8277	07.01-40	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	02/10/2017	<a href="#">ML17041A184</a>
274	8277	07.01-40	Instrumentation and Controls - Introduction	10/27/2015	<a href="#">ML15300A077</a>	08/08/2017	<a href="#">ML17214A235</a>
301	8280	07.01-41	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	04/22/2016	<a href="#">ML16113A458</a>
301	8280	07.01-41	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	06/24/2016	<a href="#">ML16176A382</a>
301	8280	07.01-41	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	09/15/2017	<a href="#">ML17261A455</a>
301	8280	07.01-42	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	12/28/2015	<a href="#">ML15362A593</a>
301	8280	07.01-42	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	10/26/2016	<a href="#">ML16300A368</a>
301	8280	07.01-43	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	12/28/2015	<a href="#">ML15362A593</a>
301	8280	07.01-44	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	04/22/2016	<a href="#">ML16113A458</a>
301	8280	07.01-45	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	12/28/2015	<a href="#">ML15362A593</a>
301	8280	07.01-45	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	08/07/2017	<a href="#">ML17214A218</a>
301	8280	07.01-45	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	05/25/2018	<a href="#">ML18145A081</a>
301	8280	07.01-45	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	07/03/2018	<a href="#">ML18184A365</a>
301	8280	07.01-46	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	12/28/2015	<a href="#">ML15362A593</a>
301	8280	07.01-46	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	10/18/2016	<a href="#">ML16292A472</a>
301	8280	07.01-47	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	02/26/2016	<a href="#">ML16057A086</a>
301	8280	07.01-47	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	09/09/2016	<a href="#">ML16253A283</a>
301	8280	07.01-48	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	04/22/2016	<a href="#">ML16113A458</a>
301	8280	07.01-49	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	04/22/2016	<a href="#">ML16113A458</a>
301	8280	07.01-50	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	04/22/2016	<a href="#">ML16113A458</a>
301	8280	07.01-50	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	06/24/2016	<a href="#">ML16176A382</a>
301	8280	07.01-51	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	04/22/2016	<a href="#">ML16113A458</a>
301	8280	07.01-52	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	04/22/2016	<a href="#">ML16113A458</a>
301	8280	07.01-52	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	09/19/2017	<a href="#">ML17262A336</a>
301	8280	07.01-52	Instrumentation and Controls - Introduction	11/10/2015	<a href="#">ML15314A045</a>	11/15/2017	<a href="#">ML17319A341</a>
460	8554	07.01-53	Instrumentation and Controls - Introduction	04/19/2016	<a href="#">ML16110A014</a>	05/27/2016	<a href="#">ML16148B090</a>
460	8554	07.01-53	Instrumentation and Controls - Introduction	04/19/2016	<a href="#">ML16110A014</a>	06/22/2016	<a href="#">ML16174A176</a>

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50	7911	07.02-1	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-1	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	03/02/2017	<a href="#">ML17061A729</a>
50	7911	07.02-2	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-3	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-4	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-5	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-6	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-7	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-8	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-9	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	12/03/2015	<a href="#">ML15337A377</a>
50	7911	07.02-10	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-11	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
50	7911	07.02-12	Reactor Trip System	06/23/2015	<a href="#">ML15174A085</a>	09/22/2015	<a href="#">ML15265A591</a>
272	8313	07.02-13	Reactor Trip System	10/27/2015	<a href="#">ML15300A046</a>	12/11/2015	<a href="#">ML15345A357</a>
272	8313	07.02-14	Reactor Trip System	10/27/2015	<a href="#">ML15300A046</a>	12/11/2015	<a href="#">ML15345A357</a>
435	8541	07.02-15	Reactor Trip System	03/08/2016	<a href="#">ML16068A190</a>	05/05/2016	<a href="#">ML16126A073</a>
435	8541	07.02-16	Reactor Trip System	03/08/2016	<a href="#">ML16068A190</a>	05/24/2016	<a href="#">ML16145A527</a>
488	8617	07.02-17	Reactor Trip System	05/18/2016	<a href="#">ML16139A582</a>	07/16/2016	<a href="#">ML16198A006</a>
554	9146	07.02-18	Reactor Trip System	09/18/2017	<a href="#">ML17261B310</a>	11/27/2017	<a href="#">ML17331A226</a>
554	9146	07.02-18	Reactor Trip System	09/18/2017	<a href="#">ML17261B310</a>	05/17/2018	<a href="#">ML18142A303</a>
555	9163	07.02-19	Reactor Trip System	09/20/2017	<a href="#">ML17263B250</a>	11/27/2017	<a href="#">ML17331A395</a>
555	9163	07.02-19	Reactor Trip System	09/20/2017	<a href="#">ML17263B250</a>	04/12/2018	<a href="#">ML18102B220</a>
555	9163	07.02-19	Reactor Trip System	09/20/2017	<a href="#">ML17263B250</a>	05/04/2018	<a href="#">ML18124A146</a>
37	7882	07.03-1	Engineered Safety Features Systems	06/18/2015	<a href="#">ML15174A377</a>	08/28/2015	<a href="#">ML15240A055</a>
37	7882	07.03-2	Engineered Safety Features Systems	06/18/2015	<a href="#">ML15174A377</a>	08/28/2015	<a href="#">ML15240A055</a>
300	8297	07.03-3	Engineered Safety Features Systems	11/10/2015	<a href="#">ML15314A028</a>	03/24/2016	<a href="#">ML16084A928</a>
300	8297	07.03-4	Engineered Safety Features Systems	11/10/2015	<a href="#">ML15314A028</a>	04/05/2016	<a href="#">ML16096A460</a>
300	8297	07.03-4	Engineered Safety Features Systems	11/10/2015	<a href="#">ML15314A028</a>	10/05/2016	<a href="#">ML16279A534</a>
300	8297	07.03-5	Engineered Safety Features Systems	11/10/2015	<a href="#">ML15314A028</a>	03/14/2016	<a href="#">ML16074A298</a>
300	8297	07.03-5	Engineered Safety Features Systems	11/10/2015	<a href="#">ML15314A028</a>	11/16/2016	<a href="#">ML16321A419</a>
300	8297	07.03-5	Engineered Safety Features Systems	11/10/2015	<a href="#">ML15314A028</a>	11/18/2016	<a href="#">ML16323A501</a>
323	8281	07.03-6	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	04/25/2016	<a href="#">ML16116A402</a>
323	8281	07.03-7	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/04/2016	<a href="#">ML16064A060</a>
323	8281	07.03-7	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	09/19/2016	<a href="#">ML16263A434</a>
323	8281	07.03-8	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/15/2016	<a href="#">ML16075A425</a>
323	8281	07.03-9	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/04/2016	<a href="#">ML16064A060</a>
323	8281	07.03-9	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/09/2017	<a href="#">ML17068A069</a>
323	8281	07.03-10	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/15/2016	<a href="#">ML16075A425</a>
323	8281	07.03-11	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/04/2016	<a href="#">ML16064A060</a>
323	8281	07.03-12	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/15/2016	<a href="#">ML16075A425</a>
323	8281	07.03-12	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	08/08/2016	<a href="#">ML16221A735</a>
323	8281	07.03-13	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	04/25/2016	<a href="#">ML16116A402</a>
323	8281	07.03-13	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	08/17/2016	<a href="#">ML16230A400</a>
323	8281	07.03-14	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	04/16/2016	<a href="#">ML16107A027</a>
323	8281	07.03-15	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/15/2016	<a href="#">ML16075A425</a>
323	8281	07.03-16	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	04/16/2016	<a href="#">ML16107A027</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
323	8281	07.03-17	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/15/2016	<a href="#">ML16075A425</a>
323	8281	07.03-18	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/15/2016	<a href="#">ML16075A425</a>
323	8281	07.03-19	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/15/2016	<a href="#">ML16075A425</a>
323	8281	07.03-20	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	05/03/2016	<a href="#">ML16124B195</a>
323	8281	07.03-21	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	03/21/2016	<a href="#">ML16081A327</a>
323	8281	07.03-22	Engineered Safety Features Systems	11/30/2015	<a href="#">ML15334A336</a>	04/25/2016	<a href="#">ML16116A402</a>
44	7877	07.04-1	Safe Shutdown Systems	06/23/2015	<a href="#">ML15174A385</a>	08/11/2015	<a href="#">ML15223B082</a>
44	7877	07.04-1	Safe Shutdown Systems	06/23/2015	<a href="#">ML15174A385</a>	12/23/2015	<a href="#">ML15357A437</a>
44	7877	07.04-2	Safe Shutdown Systems	06/23/2015	<a href="#">ML15174A385</a>	08/11/2015	<a href="#">ML15223B082</a>
44	7877	07.04-2	Safe Shutdown Systems	06/23/2015	<a href="#">ML15174A385</a>	12/23/2015	<a href="#">ML15357A437</a>
44	7877	07.04-3	Safe Shutdown Systems	06/23/2015	<a href="#">ML15174A385</a>	08/11/2015	<a href="#">ML15223B082</a>
44	7877	07.04-4	Safe Shutdown Systems	06/23/2015	<a href="#">ML15174A385</a>	08/11/2015	<a href="#">ML15223B082</a>
44	7877	07.04-4	Safe Shutdown Systems	06/23/2015	<a href="#">ML15174A385</a>	12/23/2015	<a href="#">ML15357A437</a>
44	7877	07.04-5	Safe Shutdown Systems	06/23/2015	<a href="#">ML15174A385</a>	08/11/2015	<a href="#">ML15223B082</a>
44	7877	07.04-6	Safe Shutdown Systems	06/23/2015	<a href="#">ML15174A385</a>	08/11/2015	<a href="#">ML15223B082</a>
276	8304	07.04-7	Safe Shutdown Systems	10/29/2015	<a href="#">ML15302A317</a>	12/31/2015	<a href="#">ML15365A574</a>
276	8304	07.04-8	Safe Shutdown Systems	10/29/2015	<a href="#">ML15302A317</a>	01/07/2016	<a href="#">ML16007A202</a>
276	8304	07.04-8	Safe Shutdown Systems	10/29/2015	<a href="#">ML15302A317</a>	09/11/2017	<a href="#">ML17251A175</a>
38	7878	07.05-1	Information Systems Important to Safety	06/18/2015	<a href="#">ML15169A320</a>	06/10/2016	<a href="#">ML16162A561</a>
38	7878	07.05-1	Information Systems Important to Safety	06/18/2015	<a href="#">ML15169A320</a>	10/18/2016	<a href="#">ML16292A489</a>
38	7878	07.05-1	Information Systems Important to Safety	06/18/2015	<a href="#">ML15169A320</a>	09/28/2017	<a href="#">ML17271A079</a>
38	7878	07.05-1	Information Systems Important to Safety	06/18/2015	<a href="#">ML15169A320</a>	10/17/2017	<a href="#">ML17290B224</a>
38	7878	07.05-1	Information Systems Important to Safety	06/18/2015	<a href="#">ML15169A320</a>	11/27/2017	<a href="#">ML17331B467</a>
38	7878	07.05-2	Information Systems Important to Safety	06/18/2015	<a href="#">ML15169A320</a>	08/03/2015	<a href="#">ML15216A459</a>
38	7878	07.05-3	Information Systems Important to Safety	06/18/2015	<a href="#">ML15169A320</a>	08/03/2015	<a href="#">ML15216A459</a>
294	8302	07.05-4	Information Systems Important to Safety	11/05/2015	<a href="#">ML15314A019</a>	07/13/2016	<a href="#">ML16195A530</a>
294	8302	07.05-5	Information Systems Important to Safety	11/05/2015	<a href="#">ML15314A019</a>	07/13/2016	<a href="#">ML16195A530</a>
294	8302	07.05-6	Information Systems Important to Safety	11/05/2015	<a href="#">ML15314A019</a>	06/01/2016	<a href="#">ML16153A476</a>
294	8302	07.05-7	Information Systems Important to Safety	11/05/2015	<a href="#">ML15314A019</a>	12/31/2015	<a href="#">ML15365A555</a>
294	8302	07.05-7	Information Systems Important to Safety	11/05/2015	<a href="#">ML15314A019</a>	08/30/2016	<a href="#">ML16243A529</a>
46	7879	07.06-1	Interlock Systems Important to Safety	06/23/2015	<a href="#">ML15174A028</a>	08/11/2015	<a href="#">ML15223B175</a>
46	7879	07.06-2	Interlock Systems Important to Safety	06/23/2015	<a href="#">ML15174A028</a>	07/22/2015	<a href="#">ML15203A420</a>
46	7879	07.06-2	Interlock Systems Important to Safety	06/23/2015	<a href="#">ML15174A028</a>	10/14/2016	<a href="#">ML16288A863</a>
521	8696	07.06-3	Interlock Systems Important to Safety	09/22/2016	<a href="#">ML16266A500</a>	12/09/2016	<a href="#">ML16344A484</a>
521	8696	07.06-3	Interlock Systems Important to Safety	09/22/2016	<a href="#">ML16266A500</a>	02/14/2017	<a href="#">ML17045A734</a>
521	8696	07.06-3	Interlock Systems Important to Safety	09/22/2016	<a href="#">ML16266A500</a>	09/15/2017	<a href="#">ML17258A683</a>
521	8696	07.06-3	Interlock Systems Important to Safety	09/22/2016	<a href="#">ML16266A500</a>	10/31/2017	<a href="#">ML17304A600</a>
68	7892	07.07-1	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	09/02/2015	<a href="#">ML15245A322</a>
68	7892	07.07-2	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	11/03/2015	<a href="#">ML15307A683</a>
68	7892	07.07-3	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	11/03/2015	<a href="#">ML15307A683</a>
68	7892	07.07-3	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	10/11/2016	<a href="#">ML16285A534</a>
68	7892	07.07-4	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	02/17/2016	<a href="#">ML16048A416</a>
68	7892	07.07-4	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	10/21/2016	<a href="#">ML16295A268</a>
68	7892	07.07-5	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	09/02/2015	<a href="#">ML15245A322</a>
68	7892	07.07-5	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	10/11/2016	<a href="#">ML16285A534</a>
68	7892	07.07-6	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	03/09/2016	<a href="#">ML16069A371</a>

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68	7892	07.07-6	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	10/18/2016	<a href="#">ML16292A478</a>
68	7892	07.07-7	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	11/03/2015	<a href="#">ML15307A683</a>
68	7892	07.07-7	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	10/14/2016	<a href="#">ML16288A859</a>
68	7892	07.07-8	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	11/13/2015	<a href="#">ML15317A407</a>
68	7892	07.07-8	Control Systems	07/10/2015	<a href="#">ML15192A002</a>	09/20/2016	<a href="#">ML16264A400</a>
371	8456	07.07-9	Control Systems	01/19/2016	<a href="#">ML16019A363</a>	03/28/2016	<a href="#">ML16088A379</a>
371	8456	07.07-10	Control Systems	01/19/2016	<a href="#">ML16019A363</a>	03/04/2016	<a href="#">ML16064A398</a>
371	8456	07.07-11	Control Systems	01/19/2016	<a href="#">ML16019A363</a>	05/27/2016	<a href="#">ML16148B201</a>
371	8456	07.07-12	Control Systems	01/19/2016	<a href="#">ML16019A363</a>	05/27/2016	<a href="#">ML16148B201</a>
371	8456	07.07-13	Control Systems	01/19/2016	<a href="#">ML16019A363</a>	04/08/2016	<a href="#">ML16099A001</a>
371	8456	07.07-14	Control Systems	01/19/2016	<a href="#">ML16019A363</a>	03/04/2016	<a href="#">ML16064A398</a>
371	8456	07.07-15	Control Systems	01/19/2016	<a href="#">ML16019A363</a>	03/04/2016	<a href="#">ML16064A398</a>
371	8456	07.07-16	Control Systems	01/19/2016	<a href="#">ML16019A363</a>	03/04/2016	<a href="#">ML16064A398</a>
502	8647	07.07-17	Control Systems	07/01/2016	<a href="#">ML16188A169</a>	09/28/2016	<a href="#">ML16272A480</a>
502	8647	07.07-17	Control Systems	07/01/2016	<a href="#">ML16188A169</a>	02/10/2017	<a href="#">ML17041A197</a>
522	8633	07.07-18	Control Systems	10/01/2016	<a href="#">ML16275A002</a>	12/01/2016	<a href="#">ML16336A825</a>
522	8633	07.07-18	Control Systems	10/01/2016	<a href="#">ML16275A002</a>	07/10/2017	<a href="#">ML17191B336</a>
522	8633	07.07-18	Control Systems	10/01/2016	<a href="#">ML16275A002</a>	07/27/2017	<a href="#">ML17208B026</a>
522	8633	07.07-19	Control Systems	10/01/2016	<a href="#">ML16275A002</a>	12/19/2016	<a href="#">ML16354A497</a>
522	8633	07.07-20	Control Systems	10/01/2016	<a href="#">ML16275A002</a>	12/02/2016	<a href="#">ML16337A314</a>
33	7880	07.08-1	Diverse Instrumentation and Control Systems	06/16/2015	<a href="#">ML15167A292</a>	07/16/2015	<a href="#">ML15197A288</a>
33	7880	07.08-1	Diverse Instrumentation and Control Systems	06/16/2015	<a href="#">ML15167A292</a>	01/29/2018	<a href="#">ML18029A859</a>
33	7880	07.08-2	Diverse Instrumentation and Control Systems	06/16/2015	<a href="#">ML15167A292</a>	07/16/2015	<a href="#">ML15197A288</a>
33	7880	07.08-3	Diverse Instrumentation and Control Systems	06/16/2015	<a href="#">ML15167A292</a>	07/16/2015	<a href="#">ML15197A288</a>
33	7880	07.08-4	Diverse Instrumentation and Control Systems	06/16/2015	<a href="#">ML15167A292</a>	07/16/2015	<a href="#">ML15197A288</a>
33	7880	07.08-5	Diverse Instrumentation and Control Systems	06/16/2015	<a href="#">ML15167A292</a>	07/16/2015	<a href="#">ML15197A288</a>
342	8291	07.08-6	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	04/18/2016	<a href="#">ML16109A368</a>
342	8291	07.08-6	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	09/09/2016	<a href="#">ML16253A275</a>
342	8291	07.08-6	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	11/18/2016	<a href="#">ML16323A505</a>
342	8291	07.08-7	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	03/10/2016	<a href="#">ML16070A139</a>
342	8291	07.08-8	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	03/09/2016	<a href="#">ML16069A380</a>
342	8291	07.08-9	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	04/07/2016	<a href="#">ML16098A363</a>
342	8291	07.08-10	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	03/09/2016	<a href="#">ML16069A380</a>
342	8291	07.08-10	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	07/08/2016	<a href="#">ML16190A076</a>
342	8291	07.08-10	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	04/30/2018	<a href="#">ML18120A302</a>
342	8291	07.08-11	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	03/09/2016	<a href="#">ML16069A380</a>
342	8291	07.08-12	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	03/09/2016	<a href="#">ML16069A380</a>
342	8291	07.08-13	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	03/09/2016	<a href="#">ML16069A380</a>
342	8291	07.08-14	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	03/09/2016	<a href="#">ML16069A380</a>
342	8291	07.08-15	Diverse Instrumentation and Control Systems	12/18/2015	<a href="#">ML15352A317</a>	03/09/2016	<a href="#">ML16069A380</a>
45	7883	07.09-1	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	09/23/2015	<a href="#">ML15266A521</a>
45	7883	07.09-2	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	11/03/2015	<a href="#">ML15307A679</a>
45	7883	07.09-2	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	09/28/2016	<a href="#">ML16272A488</a>
45	7883	07.09-2	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	11/10/2016	<a href="#">ML16315A336</a>
45	7883	07.09-2	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	06/15/2017	<a href="#">ML17166A102</a>
45	7883	07.09-2	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	08/21/2017	<a href="#">ML17233A372</a>

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45	7883	07.09-2	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	03/30/2018	<a href="#">ML18089A586</a>
45	7883	07.09-2	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	05/04/2018	<a href="#">ML18124A110</a>
45	7883	07.09-3	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	03/24/2016	<a href="#">ML16084A909</a>
45	7883	07.09-3	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	08/02/2016	<a href="#">ML16215A457</a>
45	7883	07.09-3	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	09/16/2016	<a href="#">ML16263A023</a>
45	7883	07.09-3	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	11/16/2017	<a href="#">ML17303A756</a>
45	7883	07.09-4	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	09/23/2015	<a href="#">ML15266A521</a>
45	7883	07.09-4	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	09/28/2016	<a href="#">ML16272A488</a>
45	7883	07.09-5	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	08/05/2015	<a href="#">ML15217A252</a>
45	7883	07.09-6	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	11/03/2015	<a href="#">ML15307A679</a>
45	7883	07.09-6	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	06/16/2016	<a href="#">ML16168A473</a>
45	7883	07.09-7	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	11/03/2015	<a href="#">ML15307A679</a>
45	7883	07.09-7	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	09/20/2016	<a href="#">ML16264A310</a>
45	7883	07.09-7	Data Communication Systems	06/23/2015	<a href="#">ML15174A027</a>	05/23/2017	<a href="#">ML17143A240</a>
348	8279	07.09-8	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	02/05/2016	<a href="#">ML16036A374</a>
348	8279	07.09-8	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	03/03/2016	<a href="#">ML16063A177</a>
348	8279	07.09-9	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	04/28/2016	<a href="#">ML16119A204</a>
348	8279	07.09-9	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	09/16/2016	<a href="#">ML16262A008</a>
348	8279	07.09-10	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	02/26/2016	<a href="#">ML16057A082</a>
348	8279	07.09-10	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	07/13/2016	<a href="#">ML16195A534</a>
348	8279	07.09-11	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	04/16/2016	<a href="#">ML16107A023</a>
348	8279	07.09-11	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	08/25/2016	<a href="#">ML16238A434</a>
348	8279	07.09-12	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	04/16/2016	<a href="#">ML16107A023</a>
348	8279	07.09-12	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	08/30/2016	<a href="#">ML16244A074</a>
348	8279	07.09-13	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	04/16/2016	<a href="#">ML16107A023</a>
348	8279	07.09-13	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	11/02/2016	<a href="#">ML16320A228</a>
348	8279	07.09-14	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	04/16/2016	<a href="#">ML16107A023</a>
348	8279	07.09-15	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	04/16/2016	<a href="#">ML16107A023</a>
348	8279	07.09-15	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	07/16/2016	<a href="#">ML16198A002</a>
348	8279	07.09-16	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	03/10/2016	<a href="#">ML16070A142</a>
348	8279	07.09-16	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	08/18/2016	<a href="#">ML16231A496</a>
348	8279	07.09-16	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	12/07/2016	<a href="#">ML16342A986</a>
348	8279	07.09-16	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	06/13/2017	<a href="#">ML17164A069</a>
348	8279	07.09-16	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	07/27/2017	<a href="#">ML17208B030</a>
348	8279	07.09-17	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	03/04/2016	<a href="#">ML16064A362</a>
348	8279	07.09-18	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	03/04/2016	<a href="#">ML16064A362</a>
348	8279	07.09-18	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	07/27/2017	<a href="#">ML17208B040</a>
348	8279	07.09-19	Data Communication Systems	12/24/2015	<a href="#">ML15358A212</a>	03/04/2016	<a href="#">ML16064A362</a>
16	7915	08.01-1	Electric Power - Introduction	05/22/2015	<a href="#">ML15142A611</a>	06/22/2015	<a href="#">ML15173A092</a>
177	8166	08.01-2	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	11/17/2015	<a href="#">ML15321A290</a>
177	8166	08.01-3	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	12/18/2015	<a href="#">ML15352A274</a>
177	8166	08.01-4	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	12/11/2015	<a href="#">ML15345A339</a>
177	8166	08.01-5	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	01/26/2016	<a href="#">ML16026A461</a>
177	8166	08.01-6	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	12/18/2015	<a href="#">ML15352A274</a>
177	8166	08.01-7	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	01/26/2016	<a href="#">ML16026A461</a>
177	8166	08.01-8	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	12/18/2015	<a href="#">ML15352A274</a>

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177	8166	08.01-9	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	02/24/2016	<a href="#">ML16056A005</a>
177	8166	08.01-10	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	12/18/2015	<a href="#">ML15352A274</a>
177	8166	08.01-11	Electric Power - Introduction	08/31/2015	<a href="#">ML15243A475</a>	12/18/2015	<a href="#">ML15352A274</a>
202	8206	08.01-12	Electric Power - Introduction	09/08/2015	<a href="#">ML15251A668</a>	10/30/2015	<a href="#">ML15303A062</a>
202	8206	08.01-13	Electric Power - Introduction	09/08/2015	<a href="#">ML15251A668</a>	10/30/2015	<a href="#">ML15303A062</a>
338	8426	08.01-14	Electric Power - Introduction	12/17/2015	<a href="#">ML15351A297</a>	01/04/2017	<a href="#">ML17004A023</a>
437	8540	08.01-15	Electric Power - Introduction	03/08/2016	<a href="#">ML16068A196</a>	04/02/2016	<a href="#">ML16093A043</a>
437	8540	08.01-16	Electric Power - Introduction	03/08/2016	<a href="#">ML16068A196</a>	05/02/2016	<a href="#">ML16123A388</a>
437	8540	08.01-17	Electric Power - Introduction	03/08/2016	<a href="#">ML16068A196</a>	04/06/2016	<a href="#">ML16097A523</a>
437	8540	08.01-18	Electric Power - Introduction	03/08/2016	<a href="#">ML16068A196</a>	05/02/2016	<a href="#">ML16123A388</a>
437	8540	08.01-19	Electric Power - Introduction	03/08/2016	<a href="#">ML16068A196</a>	05/13/2016	<a href="#">ML16134A374</a>
437	8540	08.01-19	Electric Power - Introduction	03/08/2016	<a href="#">ML16068A196</a>	09/13/2016	<a href="#">ML16257A546</a>
451	8560	08.01-20	Electric Power - Introduction	03/28/2016	<a href="#">ML16088A071</a>	06/07/2016	<a href="#">ML16160A282</a>
539	8730	08.01-21	Electric Power - Introduction	02/21/2017	<a href="#">ML17052A018</a>	06/02/2017	<a href="#">ML17153A256</a>
539	8730	08.01-21	Electric Power - Introduction	02/21/2017	<a href="#">ML17052A018</a>	05/09/2018	<a href="#">ML18129A385</a>
28	7942	08.02-1	Offsite Power System	06/15/2015	<a href="#">ML15174A376</a>	07/29/2015	<a href="#">ML15210A367</a>
36	7936	08.02-2	Offsite Power System	06/17/2015	<a href="#">ML15168A693</a>	08/03/2015	<a href="#">ML15215A518</a>
39	7937	08.02-3	Offsite Power System	06/18/2015	<a href="#">ML15174A379</a>	07/29/2015	<a href="#">ML15210A446</a>
104	7961	08.02-4	Offsite Power System	07/22/2015	<a href="#">ML15205A403</a>	08/21/2015	<a href="#">ML15233A124</a>
109	8079	08.02-5	Offsite Power System	07/23/2015	<a href="#">ML15206A006</a>	09/09/2015	<a href="#">ML15252A099</a>
144	8093	08.02-6	Offsite Power System	08/07/2015	<a href="#">ML15221A012</a>	10/21/2015	<a href="#">ML15294A517</a>
178	8184	08.02-7	Offsite Power System	08/31/2015	<a href="#">ML15243A586</a>	12/23/2015	<a href="#">ML15357A301</a>
257	8331	08.02-8	Offsite Power System	10/19/2015	<a href="#">ML15293A571</a>	12/16/2015	<a href="#">ML15350A375</a>
405	8497	08.02-9	Offsite Power System	02/11/2016	<a href="#">ML16042A256</a>	04/07/2016	<a href="#">ML16098A283</a>
408	8522	08.02-10	Offsite Power System	02/17/2016	<a href="#">ML16048A201</a>	03/17/2016	<a href="#">ML16077A276</a>
453	8521	08.02-11	Offsite Power System	03/28/2016	<a href="#">ML16088A279</a>	11/14/2016	<a href="#">ML16319A386</a>
540	8729	08.02-12	Offsite Power System	02/21/2017	<a href="#">ML17052A019</a>	07/11/2017	<a href="#">ML17192A542</a>
540	8729	08.02-12	Offsite Power System	02/21/2017	<a href="#">ML17052A019</a>	11/27/2017	<a href="#">ML17331B474</a>
32	7946	08.03.01-1	AC Power Systems (Onsite)	06/16/2015	<a href="#">ML15167A285</a>	07/29/2015	<a href="#">ML15210A421</a>
57	7965	08.03.01-2	AC Power Systems (Onsite)	07/01/2015	<a href="#">ML15189A490</a>	08/19/2015	<a href="#">ML15231A804</a>
57	7965	08.03.01-3	AC Power Systems (Onsite)	07/01/2015	<a href="#">ML15189A490</a>	08/19/2015	<a href="#">ML15231A804</a>
57	7965	08.03.01-4	AC Power Systems (Onsite)	07/01/2015	<a href="#">ML15189A490</a>	08/19/2015	<a href="#">ML15231A804</a>
61	7984	08.03.01-5	AC Power Systems (Onsite)	07/06/2015	<a href="#">ML15189A483</a>	09/08/2015	<a href="#">ML15251A244</a>
61	7984	08.03.01-5	AC Power Systems (Onsite)	07/06/2015	<a href="#">ML15189A483</a>	06/04/2018	<a href="#">ML18155A406</a>
61	7984	08.03.01-6	AC Power Systems (Onsite)	07/06/2015	<a href="#">ML15189A483</a>	09/08/2015	<a href="#">ML15251A244</a>
61	7984	08.03.01-7	AC Power Systems (Onsite)	07/06/2015	<a href="#">ML15189A483</a>	11/02/2015	<a href="#">ML15306A581</a>
61	7984	08.03.01-7	AC Power Systems (Onsite)	07/06/2015	<a href="#">ML15189A483</a>	03/23/2016	<a href="#">ML16083A579</a>
95	8080	08.03.01-8	AC Power Systems (Onsite)	07/22/2015	<a href="#">ML15203A930</a>	10/30/2015	<a href="#">ML15303A056</a>
102	8017	08.03.01-9	AC Power Systems (Onsite)	07/22/2015	<a href="#">ML15205A366</a>	09/17/2015	<a href="#">ML15260B211</a>
102	8017	08.03.01-10	AC Power Systems (Onsite)	07/22/2015	<a href="#">ML15205A366</a>	09/17/2015	<a href="#">ML15260B211</a>
102	8017	08.03.01-10	AC Power Systems (Onsite)	07/22/2015	<a href="#">ML15205A366</a>	04/02/2016	<a href="#">ML16093A039</a>
102	8017	08.03.01-11	AC Power Systems (Onsite)	07/22/2015	<a href="#">ML15205A366</a>	09/17/2015	<a href="#">ML15260B211</a>
134	8033	08.03.01-12	AC Power Systems (Onsite)	08/07/2015	<a href="#">ML15220A003</a>	10/28/2015	<a href="#">ML15301A925</a>
148	8104	08.03.01-13	AC Power Systems (Onsite)	08/10/2015	<a href="#">ML15234A006</a>	01/15/2016	<a href="#">ML16015A417</a>
148	8104	08.03.01-14	AC Power Systems (Onsite)	08/10/2015	<a href="#">ML15234A006</a>	01/15/2016	<a href="#">ML16015A417</a>
148	8104	08.03.01-15	AC Power Systems (Onsite)	08/10/2015	<a href="#">ML15234A006</a>	10/28/2015	<a href="#">ML15301A937</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
148	8104	08.03.01-16	AC Power Systems (Onsite)	08/10/2015	<a href="#">ML15234A006</a>	10/28/2015	<a href="#">ML15301A937</a>
148	8104	08.03.01-17	AC Power Systems (Onsite)	08/10/2015	<a href="#">ML15234A006</a>	10/28/2015	<a href="#">ML15301A937</a>
203	8214	08.03.01-18	AC Power Systems (Onsite)	09/08/2015	<a href="#">ML15295A503</a>	12/11/2015	<a href="#">ML15345A478</a>
203	8214	08.03.01-19	AC Power Systems (Onsite)	09/08/2015	<a href="#">ML15295A503</a>	01/26/2016	<a href="#">ML16026A490</a>
210	8239	08.03.01-20	AC Power Systems (Onsite)	09/14/2015	<a href="#">ML15295A507</a>	12/03/2015	<a href="#">ML15338A033</a>
259	8335	08.03.01-21	AC Power Systems (Onsite)	10/19/2015	<a href="#">ML15293A580</a>	01/20/2016	<a href="#">ML16020A539</a>
413	8529	08.03.01-22	AC Power Systems (Onsite)	02/22/2016	<a href="#">ML16053A056</a>	05/13/2016	<a href="#">ML16134A206</a>
421	8500	08.03.01-23	AC Power Systems (Onsite)	03/01/2016	<a href="#">ML16061A074</a>	05/25/2016	<a href="#">ML16146A796</a>
421	8500	08.03.01-23	AC Power Systems (Onsite)	03/01/2016	<a href="#">ML16061A074</a>	11/14/2016	<a href="#">ML16319A405</a>
422	8536	08.03.01-24	AC Power Systems (Onsite)	03/01/2016	<a href="#">ML16061A075</a>	05/13/2016	<a href="#">ML16134A188</a>
442	8550	08.03.01-25	AC Power Systems (Onsite)	03/14/2016	<a href="#">ML16074A289</a>	05/13/2016	<a href="#">ML16134A395</a>
163	8178	08.03.02-1	DC Power Systems (Onsite)	08/20/2015	<a href="#">ML15295A488</a>	01/12/2016	<a href="#">ML16012A553</a>
163	8178	08.03.02-2	DC Power Systems (Onsite)	08/20/2015	<a href="#">ML15295A488</a>	01/12/2016	<a href="#">ML16012A553</a>
441	8549	08.03.02-3	DC Power Systems (Onsite)	03/14/2016	<a href="#">ML16074A288</a>	05/13/2016	<a href="#">ML16134A350</a>
24	7928	08.04-1	Station Blackout	06/08/2015	<a href="#">ML15159A489</a>	07/07/2015	<a href="#">ML15188A391</a>
24	7928	08.04-2	Station Blackout	06/08/2015	<a href="#">ML15159A489</a>	07/07/2015	<a href="#">ML15188A391</a>
24	7928	08.04-3	Station Blackout	06/08/2015	<a href="#">ML15159A489</a>	07/07/2015	<a href="#">ML15188A391</a>
24	7928	08.04-4	Station Blackout	06/08/2015	<a href="#">ML15159A489</a>	07/07/2015	<a href="#">ML15188A391</a>
24	7928	08.04-5	Station Blackout	06/08/2015	<a href="#">ML15159A489</a>	07/07/2015	<a href="#">ML15188A391</a>
165	8192	08.04-6	Station Blackout	08/20/2015	<a href="#">ML15295A490</a>	11/18/2015	<a href="#">ML15322A404</a>
165	8192	08.04-7	Station Blackout	08/20/2015	<a href="#">ML15295A490</a>	11/18/2015	<a href="#">ML15322A404</a>
165	8192	08.04-8	Station Blackout	08/20/2015	<a href="#">ML15295A490</a>	11/18/2015	<a href="#">ML15322A404</a>
165	8192	08.04-9	Station Blackout	08/20/2015	<a href="#">ML15295A490</a>	11/18/2015	<a href="#">ML15322A404</a>
206	8216	08.04-10	Station Blackout	09/09/2015	<a href="#">ML15252A017</a>	10/27/2015	<a href="#">ML15300A613</a>
258	8333	08.04-11	Station Blackout	10/19/2015	<a href="#">ML15293A574</a>	12/16/2015	<a href="#">ML15350A378</a>
412	8525	08.04-12	Station Blackout	02/22/2016	<a href="#">ML16053A055</a>	03/25/2016	<a href="#">ML16085A361</a>
412	8525	08.04-13	Station Blackout	02/22/2016	<a href="#">ML16053A055</a>	05/02/2016	<a href="#">ML16123A384</a>
412	8525	08.04-14	Station Blackout	02/22/2016	<a href="#">ML16053A055</a>	04/28/2016	<a href="#">ML16119A487</a>
412	8525	08.04-15	Station Blackout	02/22/2016	<a href="#">ML16053A055</a>	05/02/2016	<a href="#">ML16123A384</a>
412	8525	08.04-15	Station Blackout	02/22/2016	<a href="#">ML16053A055</a>	05/11/2018	<a href="#">ML18131A111</a>
412	8525	08.04-16	Station Blackout	02/22/2016	<a href="#">ML16053A055</a>	03/25/2016	<a href="#">ML16085A361</a>
412	8525	08.04-17	Station Blackout	02/22/2016	<a href="#">ML16053A055</a>	05/02/2016	<a href="#">ML16123A384</a>
90	7939	09.01.01-1	Criticality Safety of Fresh and Spent Fuel Storage and Handling	07/20/2015	<a href="#">ML15201A569</a>	12/18/2015	<a href="#">ML15352A263</a>
90	7939	09.01.01-1	Criticality Safety of Fresh and Spent Fuel Storage and Handling	07/20/2015	<a href="#">ML15201A569</a>	05/23/2016	<a href="#">ML16144A759</a>
167	8191	09.01.01-2	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>
167	8191	09.01.01-2	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	04/22/2016	<a href="#">ML16113A445</a>
167	8191	09.01.01-3	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>
167	8191	09.01.01-4	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>
167	8191	09.01.01-4	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	04/22/2016	<a href="#">ML16113A445</a>
167	8191	09.01.01-5	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
167	8191	09.01.01-5	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	04/22/2016	<a href="#">ML16113A445</a>
167	8191	09.01.01-6	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	09/17/2015	<a href="#">ML15260B430</a>
167	8191	09.01.01-7	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>
167	8191	09.01.01-8	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>
167	8191	09.01.01-9	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>
167	8191	09.01.01-10	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>
167	8191	09.01.01-11	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>
167	8191	09.01.01-12	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/17/2015	<a href="#">ML15351A342</a>
167	8191	09.01.01-13	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/20/2015	<a href="#">ML15233A611</a>	12/10/2015	<a href="#">ML15344A144</a>
179	8190	09.01.01-14	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	10/19/2015	<a href="#">ML15292A326</a>
179	8190	09.01.01-15	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	12/10/2015	<a href="#">ML15344A136</a>
179	8190	09.01.01-15	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	02/03/2016	<a href="#">ML16034A186</a>
179	8190	09.01.01-15	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	04/22/2016	<a href="#">ML16113A466</a>
179	8190	09.01.01-16	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	12/10/2015	<a href="#">ML15344A136</a>
179	8190	09.01.01-16	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	04/22/2016	<a href="#">ML16113A467</a>
179	8190	09.01.01-17	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	12/10/2015	<a href="#">ML15344A136</a>
179	8190	09.01.01-18	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	01/15/2016	<a href="#">ML16015A059</a>
179	8190	09.01.01-19	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	10/19/2015	<a href="#">ML15292A326</a>
179	8190	09.01.01-19	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	04/22/2016	<a href="#">ML16113A466</a>
179	8190	09.01.01-20	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	10/19/2015	<a href="#">ML15292A326</a>
179	8190	09.01.01-20	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	04/22/2016	<a href="#">ML16113A466</a>
179	8190	09.01.01-21	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	12/10/2015	<a href="#">ML15344A136</a>
179	8190	09.01.01-21	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	05/23/2016	<a href="#">ML16144A814</a>
179	8190	09.01.01-22	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	12/10/2015	<a href="#">ML15344A136</a>
179	8190	09.01.01-22	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	05/23/2016	<a href="#">ML16144A814</a>
179	8190	09.01.01-23	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	12/10/2015	<a href="#">ML15344A136</a>
179	8190	09.01.01-23	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	04/22/2016	<a href="#">ML16113A466</a>



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179	8190	09.01.01-23	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	05/23/2016	<a href="#">ML16144A814</a>
179	8190	09.01.01-24	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	12/10/2015	<a href="#">ML15344A136</a>
179	8190	09.01.01-25	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	12/10/2015	<a href="#">ML15344A136</a>
179	8190	09.01.01-25	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	04/22/2016	<a href="#">ML16113A466</a>
179	8190	09.01.01-25	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	05/23/2016	<a href="#">ML16144A814</a>
179	8190	09.01.01-26	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	10/19/2015	<a href="#">ML15292A326</a>
179	8190	09.01.01-26	Criticality Safety of Fresh and Spent Fuel Storage and Handling	08/31/2015	<a href="#">ML15245A819</a>	04/22/2016	<a href="#">ML16113A466</a>
364	8421	09.01.01-27	Criticality Safety of Fresh and Spent Fuel Storage and Handling	01/11/2016	<a href="#">ML16011A375</a>	03/03/2016	<a href="#">ML16063A021</a>
364	8421	09.01.01-28	Criticality Safety of Fresh and Spent Fuel Storage and Handling	01/11/2016	<a href="#">ML16011A375</a>	03/09/2016	<a href="#">ML16069A344</a>
364	8421	09.01.01-29	Criticality Safety of Fresh and Spent Fuel Storage and Handling	01/11/2016	<a href="#">ML16011A375</a>	02/16/2016	<a href="#">ML16047A080</a>
364	8421	09.01.01-29	Criticality Safety of Fresh and Spent Fuel Storage and Handling	01/11/2016	<a href="#">ML16011A375</a>	04/22/2016	<a href="#">ML16114A003</a>
364	8421	09.01.01-30	Criticality Safety of Fresh and Spent Fuel Storage and Handling	01/11/2016	<a href="#">ML16011A375</a>	03/09/2016	<a href="#">ML16069A344</a>
364	8421	09.01.01-31	Criticality Safety of Fresh and Spent Fuel Storage and Handling	01/11/2016	<a href="#">ML16011A375</a>	03/09/2016	<a href="#">ML16069A344</a>
364	8421	09.01.01-32	Criticality Safety of Fresh and Spent Fuel Storage and Handling	01/11/2016	<a href="#">ML16011A375</a>	02/16/2016	<a href="#">ML16047A080</a>
364	8421	09.01.01-33	Criticality Safety of Fresh and Spent Fuel Storage and Handling	01/11/2016	<a href="#">ML16011A375</a>	03/09/2016	<a href="#">ML16069A344</a>
364	8421	09.01.01-34	Criticality Safety of Fresh and Spent Fuel Storage and Handling	01/11/2016	<a href="#">ML16011A375</a>	02/04/2016	<a href="#">ML16035A010</a>
454	8561	09.01.01-35	Criticality Safety of Fresh and Spent Fuel Storage and Handling	03/30/2016	<a href="#">ML16090A121</a>	06/30/2016	<a href="#">ML16182A572</a>
454	8561	09.01.01-35	Criticality Safety of Fresh and Spent Fuel Storage and Handling	03/30/2016	<a href="#">ML16090A121</a>	08/16/2016	<a href="#">ML16229A351</a>
469	8578	09.01.01-36	Criticality Safety of Fresh and Spent Fuel Storage and Handling	04/22/2016	<a href="#">ML16113A217</a>	06/01/2016	<a href="#">ML16153A462</a>
469	8578	09.01.01-37	Criticality Safety of Fresh and Spent Fuel Storage and Handling	04/22/2016	<a href="#">ML16113A217</a>	05/20/2016	<a href="#">ML16142A031</a>
469	8578	09.01.01-38	Criticality Safety of Fresh and Spent Fuel Storage and Handling	04/22/2016	<a href="#">ML16113A217</a>	06/17/2016	<a href="#">ML16169A030</a>
469	8578	09.01.01-39	Criticality Safety of Fresh and Spent Fuel Storage and Handling	04/22/2016	<a href="#">ML16113A217</a>	06/17/2016	<a href="#">ML16169A030</a>
469	8578	09.01.01-40	Criticality Safety of Fresh and Spent Fuel Storage and Handling	04/22/2016	<a href="#">ML16113A217</a>	05/23/2016	<a href="#">ML16144A841</a>
483	8602	09.01.01-41	Criticality Safety of Fresh and Spent Fuel Storage and Handling	05/16/2016	<a href="#">ML16137A128</a>	06/10/2016	<a href="#">ML16162A093</a>
484	8598	09.01.01-42	Criticality Safety of Fresh and Spent Fuel Storage and Handling	05/16/2016	<a href="#">ML16137A244</a>	06/10/2016	<a href="#">ML16162A036</a>
536	8725	09.01.01-43	Criticality Safety of Fresh and Spent Fuel Storage and Handling	02/01/2017	<a href="#">ML17033B658</a>	04/05/2017	<a href="#">ML17095B045</a>
79	7990	09.01.02-1	New and Spent Fuel Storage	07/15/2015	<a href="#">ML15196A610</a>	10/28/2015	<a href="#">ML15301A236</a>
79	7990	09.01.02-2	New and Spent Fuel Storage	07/15/2015	<a href="#">ML15196A610</a>	10/28/2015	<a href="#">ML15301A236</a>

**Appendix E - Index of NRC's Requests for Additional Information**  
 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
79	7990	09.01.02-3	New and Spent Fuel Storage	07/15/2015	<a href="#">ML15196A610</a>	10/28/2015	<a href="#">ML15301A236</a>
79	7990	09.01.02-4	New and Spent Fuel Storage	07/15/2015	<a href="#">ML15196A610</a>	10/28/2015	<a href="#">ML15301A236</a>
79	7990	09.01.02-5	New and Spent Fuel Storage	07/15/2015	<a href="#">ML15196A610</a>	10/28/2015	<a href="#">ML15301A236</a>
79	7990	09.01.02-6	New and Spent Fuel Storage	07/15/2015	<a href="#">ML15196A610</a>	10/28/2015	<a href="#">ML15301A236</a>
79	7990	09.01.02-7	New and Spent Fuel Storage	07/15/2015	<a href="#">ML15196A610</a>	10/28/2015	<a href="#">ML15301A236</a>
98	8051	09.01.02-8	New and Spent Fuel Storage	07/22/2015	<a href="#">ML15225A527</a>	10/26/2015	<a href="#">ML15299A481</a>
287	8272	09.01.02-9	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	12/31/2015	<a href="#">ML15365A545</a>
287	8272	09.01.02-10	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/07/2016	<a href="#">ML16007A387</a>
287	8272	09.01.02-11	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-12	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	02/03/2016	<a href="#">ML16034A115</a>
287	8272	09.01.02-13	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-14	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-15	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	03/30/2016	<a href="#">ML16112A420</a>
287	8272	09.01.02-16	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	03/30/2016	<a href="#">ML16112A420</a>
287	8272	09.01.02-17	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-18	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-19	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/07/2016	<a href="#">ML16007A387</a>
287	8272	09.01.02-20	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	03/30/2016	<a href="#">ML16112A420</a>
287	8272	09.01.02-20	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-21	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	03/30/2016	<a href="#">ML16112A420</a>
287	8272	09.01.02-21	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-22	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-22	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-23	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-23	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-24	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	03/30/2016	<a href="#">ML16112A420</a>
287	8272	09.01.02-24	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-25	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-25	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-26	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/26/2016	<a href="#">ML16026A276</a>
287	8272	09.01.02-27	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	06/10/2016	<a href="#">ML16162A044</a>
287	8272	09.01.02-28	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-28	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-29	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-29	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-30	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	03/30/2016	<a href="#">ML16112A420</a>
287	8272	09.01.02-30	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	05/10/2016	<a href="#">ML16131A875</a>
287	8272	09.01.02-30	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-31	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	03/30/2016	<a href="#">ML16112A420</a>
287	8272	09.01.02-31	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-32	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/26/2016	<a href="#">ML16026A276</a>
287	8272	09.01.02-32	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-33	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-33	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-34	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/26/2016	<a href="#">ML16026A276</a>
287	8272	09.01.02-34	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>

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 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
287	8272	09.01.02-35	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/26/2016	<a href="#">ML16026A276</a>
287	8272	09.01.02-35	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-36	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-36	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-37	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/26/2016	<a href="#">ML16026A276</a>
287	8272	09.01.02-37	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-38	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/26/2016	<a href="#">ML16026A276</a>
287	8272	09.01.02-38	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-39	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/26/2016	<a href="#">ML16026A276</a>
287	8272	09.01.02-39	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-40	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-40	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-41	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-41	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-42	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-42	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/01/2017	<a href="#">ML17244A506</a>
287	8272	09.01.02-43	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/27/2016	<a href="#">ML16027A187</a>
287	8272	09.01.02-44	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	02/03/2016	<a href="#">ML16034A115</a>
287	8272	09.01.02-45	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	12/31/2015	<a href="#">ML15365A545</a>
287	8272	09.01.02-46	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	01/20/2016	<a href="#">ML16020A501</a>
287	8272	09.01.02-47	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	12/31/2015	<a href="#">ML15365A545</a>
287	8272	09.01.02-47	New and Spent Fuel Storage	11/02/2015	<a href="#">ML15306A587</a>	09/06/2016	<a href="#">ML16250A860</a>
380	8443	09.01.02-48	New and Spent Fuel Storage	02/01/2016	<a href="#">ML16032A027</a>	04/08/2016	<a href="#">ML16099A051</a>
380	8443	09.01.02-49	New and Spent Fuel Storage	02/01/2016	<a href="#">ML16032A027</a>	03/21/2016	<a href="#">ML16081A253</a>
380	8443	09.01.02-50	New and Spent Fuel Storage	02/01/2016	<a href="#">ML16032A027</a>	07/20/2016	<a href="#">ML16202A519</a>
458	8569	09.01.02-51	New and Spent Fuel Storage	04/13/2016	<a href="#">ML16104A249</a>	06/10/2016	<a href="#">ML16162A033</a>
458	8569	09.01.02-52	New and Spent Fuel Storage	04/13/2016	<a href="#">ML16104A249</a>	06/30/2016	<a href="#">ML16182A563</a>
458	8569	09.01.02-53	New and Spent Fuel Storage	04/13/2016	<a href="#">ML16104A249</a>	06/30/2016	<a href="#">ML16182A563</a>
458	8569	09.01.02-54	New and Spent Fuel Storage	04/13/2016	<a href="#">ML16104A249</a>	06/30/2016	<a href="#">ML16182A563</a>
480	8608	09.01.02-55	New and Spent Fuel Storage	05/11/2016	<a href="#">ML16132A230</a>	07/12/2016	<a href="#">ML16194A282</a>
480	8608	09.01.02-55	New and Spent Fuel Storage	05/11/2016	<a href="#">ML16132A230</a>	08/02/2016	<a href="#">ML16215A200</a>
495	8627	09.01.02-56	New and Spent Fuel Storage	06/10/2016	<a href="#">ML16162A774</a>	07/13/2016	<a href="#">ML16195A545</a>
535	8726	09.01.02-57	New and Spent Fuel Storage	01/26/2017	<a href="#">ML17026A253</a>	02/27/2017	<a href="#">ML17058A381</a>
77	7991	09.01.03-1	Spent Fuel Pool Cooling and Cleanup System	07/15/2015	<a href="#">ML15196A607</a>	01/26/2016	<a href="#">ML16026A554</a>
77	7991	09.01.03-2	Spent Fuel Pool Cooling and Cleanup System	07/15/2015	<a href="#">ML15196A607</a>	01/26/2016	<a href="#">ML16026A554</a>
77	7991	09.01.03-3	Spent Fuel Pool Cooling and Cleanup System	07/15/2015	<a href="#">ML15196A607</a>	01/26/2016	<a href="#">ML16026A554</a>
473	8582	09.01.03-4	Spent Fuel Pool Cooling and Cleanup System	05/02/2016	<a href="#">ML16123A040</a>	07/07/2016	<a href="#">ML16189A184</a>
473	8582	09.01.03-5	Spent Fuel Pool Cooling and Cleanup System	05/02/2016	<a href="#">ML16123A040</a>	07/07/2016	<a href="#">ML16189A184</a>
497	8622	09.01.03-6	Spent Fuel Pool Cooling and Cleanup System	06/17/2016	<a href="#">ML16169A367</a>	08/23/2016	<a href="#">ML16236A274</a>
497	8622	09.01.03-7	Spent Fuel Pool Cooling and Cleanup System	06/17/2016	<a href="#">ML16169A367</a>	08/04/2016	<a href="#">ML16217A329</a>
497	8622	09.01.03-8	Spent Fuel Pool Cooling and Cleanup System	06/17/2016	<a href="#">ML16169A367</a>	08/04/2016	<a href="#">ML16217A329</a>
545	8739	09.01.03-9	Spent Fuel Pool Cooling and Cleanup System	04/21/2017	<a href="#">ML17112A016</a>	06/06/2017	<a href="#">ML17158B480</a>
161	7992	09.01.04-1	Light Load Handling System (Related to Refueling)	08/20/2015	<a href="#">ML15232A826</a>	11/30/2015	<a href="#">ML15334A392</a>
161	7992	09.01.04-1	Light Load Handling System (Related to Refueling)	08/20/2015	<a href="#">ML15232A826</a>	08/03/2016	<a href="#">ML16216A576</a>
181	8011	09.01.04-2	Light Load Handling System (Related to Refueling)	08/31/2015	<a href="#">ML15244B159</a>	10/07/2015	<a href="#">ML15280A322</a>
181	8011	09.01.04-3	Light Load Handling System (Related to Refueling)	08/31/2015	<a href="#">ML15244B159</a>	10/07/2015	<a href="#">ML15280A322</a>

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181	8011	09.01.04-4	Light Load Handling System (Related to Refueling)	08/31/2015	<a href="#">ML15244B159</a>	01/06/2016	<a href="#">ML16006A568</a>
474	8588	09.01.04-5	Light Load Handling System (Related to Refueling)	05/02/2016	<a href="#">ML16123A212</a>	08/03/2016	<a href="#">ML16216A597</a>
474	8588	09.01.04-6	Light Load Handling System (Related to Refueling)	05/02/2016	<a href="#">ML16123A212</a>	08/03/2016	<a href="#">ML16216A597</a>
124	8071	09.01.05-1	Overhead Heavy Load Handling Systems	08/04/2015	<a href="#">ML15216A635</a>	12/10/2015	<a href="#">ML15344A113</a>
124	8071	09.01.05-2	Overhead Heavy Load Handling Systems	08/04/2015	<a href="#">ML15216A635</a>	11/13/2015	<a href="#">ML15317A411</a>
124	8071	09.01.05-3	Overhead Heavy Load Handling Systems	08/04/2015	<a href="#">ML15216A635</a>	11/13/2015	<a href="#">ML15317A411</a>
124	8071	09.01.05-4	Overhead Heavy Load Handling Systems	08/04/2015	<a href="#">ML15216A635</a>	10/12/2015	<a href="#">ML15286A034</a>
124	8071	09.01.05-5	Overhead Heavy Load Handling Systems	08/04/2015	<a href="#">ML15216A635</a>	10/12/2015	<a href="#">ML15286A034</a>
124	8071	09.01.05-6	Overhead Heavy Load Handling Systems	08/04/2015	<a href="#">ML15216A635</a>	10/12/2015	<a href="#">ML15286A034</a>
124	8071	09.01.05-7	Overhead Heavy Load Handling Systems	08/04/2015	<a href="#">ML15216A635</a>	10/12/2015	<a href="#">ML15286A034</a>
124	8071	09.01.05-8	Overhead Heavy Load Handling Systems	08/04/2015	<a href="#">ML15216A635</a>	10/12/2015	<a href="#">ML15286A034</a>
124	8071	09.01.05-9	Overhead Heavy Load Handling Systems	08/04/2015	<a href="#">ML15216A635</a>	10/12/2015	<a href="#">ML15286A034</a>
457	8558	09.01.05-10	Overhead Heavy Load Handling Systems	04/06/2016	<a href="#">ML16097A189</a>	05/16/2016	<a href="#">ML16137A645</a>
457	8558	09.01.05-11	Overhead Heavy Load Handling Systems	04/06/2016	<a href="#">ML16097A189</a>	05/16/2016	<a href="#">ML16137A645</a>
457	8558	09.01.05-12	Overhead Heavy Load Handling Systems	04/06/2016	<a href="#">ML16097A189</a>	05/16/2016	<a href="#">ML16137A645</a>
211	8236	09.02.01-1	Station Service Water System	09/14/2015	<a href="#">ML15295A508</a>	03/23/2016	<a href="#">ML16083A540</a>
211	8236	09.02.01-2	Station Service Water System	09/14/2015	<a href="#">ML15295A508</a>	05/18/2016	<a href="#">ML16139A792</a>
211	8236	09.02.01-3	Station Service Water System	09/14/2015	<a href="#">ML15295A508</a>	03/23/2016	<a href="#">ML16083A540</a>
211	8236	09.02.01-4	Station Service Water System	09/14/2015	<a href="#">ML15295A508</a>	03/23/2016	<a href="#">ML16083A540</a>
211	8236	09.02.01-5	Station Service Water System	09/14/2015	<a href="#">ML15295A508</a>	03/23/2016	<a href="#">ML16083A540</a>
211	8236	09.02.01-6	Station Service Water System	09/14/2015	<a href="#">ML15295A508</a>	05/02/2016	<a href="#">ML16123A185</a>
211	8236	09.02.01-7	Station Service Water System	09/14/2015	<a href="#">ML15295A508</a>	02/26/2016	<a href="#">ML16057A093</a>
479	8605	09.02.01-8	Station Service Water System	05/10/2016	<a href="#">ML16131A616</a>	06/10/2016	<a href="#">ML16162A029</a>
493	8621	09.02.01-9	Station Service Water System	05/31/2016	<a href="#">ML16152A050</a>	07/13/2016	<a href="#">ML16195A540</a>
246	8307	09.02.02-1	Reactor Auxiliary Cooling Water Systems	10/14/2015	<a href="#">ML15296A014</a>	02/03/2016	<a href="#">ML16034A162</a>
246	8307	09.02.02-2	Reactor Auxiliary Cooling Water Systems	10/14/2015	<a href="#">ML15296A014</a>	02/03/2016	<a href="#">ML16034A162</a>
246	8307	09.02.02-3	Reactor Auxiliary Cooling Water Systems	10/14/2015	<a href="#">ML15296A014</a>	03/17/2016	<a href="#">ML16077A361</a>
246	8307	09.02.02-3	Reactor Auxiliary Cooling Water Systems	10/14/2015	<a href="#">ML15296A014</a>	06/29/2016	<a href="#">ML16181A260</a>
256	8321	09.02.02-4	Reactor Auxiliary Cooling Water Systems	10/19/2015	<a href="#">ML15293A570</a>	06/17/2016	<a href="#">ML16169A063</a>
256	8321	09.02.02-5	Reactor Auxiliary Cooling Water Systems	10/19/2015	<a href="#">ML15293A570</a>	03/02/2016	<a href="#">ML16062A085</a>
256	8321	09.02.02-6	Reactor Auxiliary Cooling Water Systems	10/19/2015	<a href="#">ML15293A570</a>	12/31/2015	<a href="#">ML15365A320</a>
256	8321	09.02.02-7	Reactor Auxiliary Cooling Water Systems	10/19/2015	<a href="#">ML15293A570</a>	03/21/2016	<a href="#">ML16081A183</a>
256	8321	09.02.02-8	Reactor Auxiliary Cooling Water Systems	10/19/2015	<a href="#">ML15293A570</a>	04/22/2016	<a href="#">ML16113A452</a>
256	8321	09.02.02-9	Reactor Auxiliary Cooling Water Systems	10/19/2015	<a href="#">ML15293A570</a>	03/25/2016	<a href="#">ML16085A353</a>
256	8321	09.02.02-10	Reactor Auxiliary Cooling Water Systems	10/19/2015	<a href="#">ML15293A570</a>	02/16/2016	<a href="#">ML16047A016</a>
269	8319	09.02.02-11	Reactor Auxiliary Cooling Water Systems	10/22/2015	<a href="#">ML15295A264</a>	11/25/2015	<a href="#">ML15329A380</a>
269	8319	09.02.02-12	Reactor Auxiliary Cooling Water Systems	10/22/2015	<a href="#">ML15295A264</a>	12/16/2015	<a href="#">ML15350A366</a>
269	8319	09.02.02-12	Reactor Auxiliary Cooling Water Systems	10/22/2015	<a href="#">ML15295A264</a>	04/22/2016	<a href="#">ML16114A000</a>
269	8319	09.02.02-13	Reactor Auxiliary Cooling Water Systems	10/22/2015	<a href="#">ML15295A264</a>	11/25/2015	<a href="#">ML15329A380</a>
269	8319	09.02.02-13	Reactor Auxiliary Cooling Water Systems	10/22/2015	<a href="#">ML15295A264</a>	04/22/2016	<a href="#">ML16114A000</a>
269	8319	09.02.02-14	Reactor Auxiliary Cooling Water Systems	10/22/2015	<a href="#">ML15295A264</a>	12/29/2015	<a href="#">ML15363A090</a>
269	8319	09.02.02-14	Reactor Auxiliary Cooling Water Systems	10/22/2015	<a href="#">ML15295A264</a>	05/10/2016	<a href="#">ML16131A883</a>
269	8319	09.02.02-15	Reactor Auxiliary Cooling Water Systems	10/22/2015	<a href="#">ML15295A264</a>	12/16/2015	<a href="#">ML15350A366</a>
269	8319	09.02.02-16	Reactor Auxiliary Cooling Water Systems	10/22/2015	<a href="#">ML15295A264</a>	12/17/2015	<a href="#">ML15351A171</a>
462	8571	09.02.02-17	Reactor Auxiliary Cooling Water Systems	04/19/2016	<a href="#">ML16110A017</a>	06/01/2016	<a href="#">ML16153A482</a>
462	8571	09.02.02-17	Reactor Auxiliary Cooling Water Systems	04/19/2016	<a href="#">ML16110A017</a>	06/21/2016	<a href="#">ML16173A467</a>

**Appendix E - Index of NRC's Requests for Additional Information**  
**(All questions listed - shading of RAI Question # indicates supplemental or revised responses.)**

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
265	8327	09.02.04-1	Potable and Sanitary Water Systems	10/22/2015	<a href="#">ML15295A256</a>	12/16/2015	<a href="#">ML15350A362</a>
76	8024	09.02.05-1	Ultimate Heat Sink	07/15/2015	<a href="#">ML15196A604</a>	09/24/2015	<a href="#">ML15269A010</a>
135	8001	09.02.06-1	Condensate Storage Facilities	08/07/2015	<a href="#">ML15220A036</a>	11/11/2015	<a href="#">ML15315A032</a>
135	8001	09.02.06-1	Condensate Storage Facilities	08/07/2015	<a href="#">ML15220A036</a>	01/28/2016	<a href="#">ML16028A449</a>
135	8001	09.02.06-1	Condensate Storage Facilities	08/07/2015	<a href="#">ML15220A036</a>	04/16/2016	<a href="#">ML16107A045</a>
135	8001	09.02.06-2	Condensate Storage Facilities	08/07/2015	<a href="#">ML15220A036</a>	11/11/2015	<a href="#">ML15315A032</a>
135	8001	09.02.06-2	Condensate Storage Facilities	08/07/2015	<a href="#">ML15220A036</a>	04/16/2016	<a href="#">ML16107A045</a>
135	8001	09.02.06-3	Condensate Storage Facilities	08/07/2015	<a href="#">ML15220A036</a>	11/11/2015	<a href="#">ML15315A032</a>
135	8001	09.02.06-3	Condensate Storage Facilities	08/07/2015	<a href="#">ML15220A036</a>	04/16/2016	<a href="#">ML16107A045</a>
135	8001	09.02.06-4	Condensate Storage Facilities	08/07/2015	<a href="#">ML15220A036</a>	11/11/2015	<a href="#">ML15315A032</a>
135	8001	09.02.06-4	Condensate Storage Facilities	08/07/2015	<a href="#">ML15220A036</a>	04/16/2016	<a href="#">ML16107A045</a>
87	7993	09.03.01-1	Compressed Air System	07/16/2015	<a href="#">ML15197A271</a>	10/28/2015	<a href="#">ML15301A857</a>
87	7993	09.03.01-2	Compressed Air System	07/16/2015	<a href="#">ML15197A271</a>	12/31/2015	<a href="#">ML15365A304</a>
87	7993	09.03.01-3	Compressed Air System	07/16/2015	<a href="#">ML15197A271</a>	10/28/2015	<a href="#">ML15301A857</a>
87	7993	09.03.01-4	Compressed Air System	07/16/2015	<a href="#">ML15197A271</a>	10/28/2015	<a href="#">ML15301A857</a>
87	7993	09.03.01-5	Compressed Air System	07/16/2015	<a href="#">ML15197A271</a>	10/28/2015	<a href="#">ML15301A857</a>
477	8589	09.03.01-6	Compressed Air System	05/09/2016	<a href="#">ML16130A087</a>	06/10/2016	<a href="#">ML16162A056</a>
392	8464	09.03.02-1	Process and Post-Accident Sampling Systems	02/01/2016	<a href="#">ML16032A392</a>	03/21/2016	<a href="#">ML16081A212</a>
244	8326	09.03.03-1	Equipment and Floor Drainage System	10/14/2015	<a href="#">ML15296A013</a>	12/17/2015	<a href="#">ML15351A159</a>
244	8326	09.03.03-2	Equipment and Floor Drainage System	10/14/2015	<a href="#">ML15296A013</a>	12/17/2015	<a href="#">ML15351A159</a>
244	8326	09.03.03-3	Equipment and Floor Drainage System	10/14/2015	<a href="#">ML15296A013</a>	01/11/2016	<a href="#">ML16011A193</a>
244	8326	09.03.03-3	Equipment and Floor Drainage System	10/14/2015	<a href="#">ML15296A013</a>	01/03/2017	<a href="#">ML17003A418</a>
244	8326	09.03.03-4	Equipment and Floor Drainage System	10/14/2015	<a href="#">ML15296A013</a>	12/08/2015	<a href="#">ML15342A496</a>
244	8326	09.03.03-4	Equipment and Floor Drainage System	10/14/2015	<a href="#">ML15296A013</a>	07/28/2016	<a href="#">ML16210A149</a>
160	8174	09.03.04-1	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	08/20/2015	<a href="#">ML15235A002</a>	10/29/2015	<a href="#">ML15303A440</a>
160	8174	09.03.04-2	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	08/20/2015	<a href="#">ML15235A002</a>	10/29/2015	<a href="#">ML15303A440</a>
160	8174	09.03.04-2	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	08/20/2015	<a href="#">ML15235A002</a>	04/22/2016	<a href="#">ML16113A455</a>
160	8174	09.03.04-3	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	08/20/2015	<a href="#">ML15235A002</a>	10/29/2015	<a href="#">ML15303A440</a>
160	8174	09.03.04-4	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	08/20/2015	<a href="#">ML15235A002</a>	10/29/2015	<a href="#">ML15303A440</a>
160	8174	09.03.04-5	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	08/20/2015	<a href="#">ML15235A002</a>	10/29/2015	<a href="#">ML15303A440</a>
160	8174	09.03.04-6	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	08/20/2015	<a href="#">ML15235A002</a>	10/29/2015	<a href="#">ML15303A440</a>
160	8174	09.03.04-6	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	08/20/2015	<a href="#">ML15235A002</a>	04/22/2016	<a href="#">ML16113A455</a>
236	8293	09.04.01-1	Control Room Area Ventilation System	10/08/2015	<a href="#">ML15296A007</a>	11/12/2015	<a href="#">ML15316A478</a>
172	8196	09.04.02-1	Spent Fuel Pool Area Ventilation System	08/25/2015	<a href="#">ML15237A490</a>	10/28/2015	<a href="#">ML15301A867</a>
97	8049	09.04.03-1	Auxiliary and Radwaste Area Ventilation System	07/22/2015	<a href="#">ML15225A445</a>	08/28/2015	<a href="#">ML15240A429</a>
382	8484	09.04.03-2	Auxiliary and Radwaste Area Ventilation System	02/01/2016	<a href="#">ML16032A102</a>	02/19/2016	<a href="#">ML16050A033</a>
214	8250	09.04.05-1	Engineered Safety Feature Ventilation System	09/14/2015	<a href="#">ML15259A529</a>	11/04/2015	<a href="#">ML15308A569</a>
214	8250	09.04.05-2	Engineered Safety Feature Ventilation System	09/14/2015	<a href="#">ML15259A529</a>	11/04/2015	<a href="#">ML15308A569</a>
84	8022	09.05.01-1	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-2	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>

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 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
84	8022	09.05.01-3	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-4	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-5	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-6	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-7	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-8	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-9	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-10	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-11	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-12	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-13	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-13	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	04/22/2016	<a href="#">ML16113A449</a>
84	8022	09.05.01-14	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-15	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-16	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-17	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-18	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-18	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	05/10/2016	<a href="#">ML16131A858</a>
84	8022	09.05.01-19	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-19	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	05/10/2016	<a href="#">ML16131A858</a>
84	8022	09.05.01-20	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-21	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-22	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-23	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-24	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-25	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-26	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-27	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-28	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-29	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-29	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	04/22/2016	<a href="#">ML16113A449</a>
84	8022	09.05.01-30	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
84	8022	09.05.01-30	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	05/10/2016	<a href="#">ML16131A858</a>
84	8022	09.05.01-31	Fire Protection Program	07/16/2015	<a href="#">ML15295A318</a>	11/11/2015	<a href="#">ML15315A039</a>
140	8139	09.05.01-32	Fire Protection Program	08/07/2015	<a href="#">ML15295A464</a>	09/04/2015	<a href="#">ML15247A253</a>
140	8139	09.05.01-32	Fire Protection Program	08/07/2015	<a href="#">ML15295A464</a>	05/09/2016	<a href="#">ML16130A667</a>
140	8139	09.05.01-33	Fire Protection Program	08/07/2015	<a href="#">ML15295A464</a>	09/04/2015	<a href="#">ML15247A253</a>
140	8139	09.05.01-34	Fire Protection Program	08/07/2015	<a href="#">ML15295A464</a>	09/04/2015	<a href="#">ML15247A253</a>
212	8246	09.05.01-35	Fire Protection Program	09/14/2015	<a href="#">ML15258A010</a>	08/03/2016	<a href="#">ML16218A091</a>
212	8246	09.05.01-36	Fire Protection Program	09/14/2015	<a href="#">ML15258A010</a>	12/18/2015	<a href="#">ML15352A255</a>
212	8246	09.05.01-37	Fire Protection Program	09/14/2015	<a href="#">ML15258A010</a>	11/13/2015	<a href="#">ML15317A418</a>
212	8246	09.05.01-38	Fire Protection Program	09/14/2015	<a href="#">ML15258A010</a>	12/09/2015	<a href="#">ML15343A404</a>
212	8246	09.05.01-39	Fire Protection Program	09/14/2015	<a href="#">ML15258A010</a>	12/31/2015	<a href="#">ML15365A317</a>
456	8566	09.05.01-40	Fire Protection Program	04/05/2016	<a href="#">ML16096A310</a>	05/11/2016	<a href="#">ML16132A136</a>
456	8566	09.05.01-41	Fire Protection Program	04/05/2016	<a href="#">ML16096A310</a>	06/02/2016	<a href="#">ML16154A865</a>
500	8634	09.05.01-42	Fire Protection Program	07/01/2016	<a href="#">ML16188A115</a>	08/02/2016	<a href="#">ML16215A206</a>

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500	8634	09.05.01-43	Fire Protection Program	07/01/2016	<a href="#">ML16188A115</a>	10/24/2016	<a href="#">ML16298A382</a>
245	8292	09.05.02-1	Communications Systems	10/14/2015	<a href="#">ML15288A063</a>	12/31/2015	<a href="#">ML15365A330</a>
245	8292	09.05.02-1	Communications Systems	10/14/2015	<a href="#">ML15288A063</a>	05/03/2016	<a href="#">ML16124B202</a>
245	8292	09.05.02-2	Communications Systems	10/14/2015	<a href="#">ML15288A063</a>	12/31/2015	<a href="#">ML15365A330</a>
245	8292	09.05.02-3	Communications Systems	10/14/2015	<a href="#">ML15288A063</a>	12/31/2015	<a href="#">ML15365A330</a>
491	8613	09.05.02-4	Communications Systems	05/26/2016	<a href="#">ML16147A396</a>	08/09/2016	<a href="#">ML16222A952</a>
491	8613	09.05.02-5	Communications Systems	05/26/2016	<a href="#">ML16147A396</a>	07/29/2016	<a href="#">ML16211A158</a>
548	8822	09.05.02-6	Communications Systems	05/22/2017	<a href="#">ML17142A458</a>	08/30/2017	<a href="#">ML17242A321</a>
548	8822	09.05.02-7	Communications Systems	05/22/2017	<a href="#">ML17142A458</a>	08/24/2017	<a href="#">ML17236A341</a>
164	8179	09.05.03-1	Lighting Systems	08/20/2015	<a href="#">ML15295A489</a>	11/04/2015	<a href="#">ML15308A508</a>
164	8179	09.05.03-2	Lighting Systems	08/20/2015	<a href="#">ML15295A489</a>	11/04/2015	<a href="#">ML15308A508</a>
164	8179	09.05.03-3	Lighting Systems	08/20/2015	<a href="#">ML15295A489</a>	11/04/2015	<a href="#">ML15308A508</a>
164	8179	09.05.03-4	Lighting Systems	08/20/2015	<a href="#">ML15295A489</a>	11/04/2015	<a href="#">ML15308A508</a>
204	8237	09.05.03-5	Lighting Systems	09/08/2015	<a href="#">ML15251A755</a>	11/12/2015	<a href="#">ML15316A469</a>
204	8237	09.05.03-6	Lighting Systems	09/08/2015	<a href="#">ML15251A755</a>	11/12/2015	<a href="#">ML15316A469</a>
204	8237	09.05.03-7	Lighting Systems	09/08/2015	<a href="#">ML15251A755</a>	11/12/2015	<a href="#">ML15316A469</a>
204	8237	09.05.03-8	Lighting Systems	09/08/2015	<a href="#">ML15251A755</a>	11/13/2015	<a href="#">ML15317A366</a>
375	8466	09.05.03-9	Lighting Systems	01/28/2016	<a href="#">ML16028A035</a>	03/10/2016	<a href="#">ML16070A048</a>
375	8466	09.05.03-10	Lighting Systems	01/28/2016	<a href="#">ML16028A035</a>	03/10/2016	<a href="#">ML16070A048</a>
375	8466	09.05.03-11	Lighting Systems	01/28/2016	<a href="#">ML16028A035</a>	03/10/2016	<a href="#">ML16070A048</a>
375	8466	09.05.03-12	Lighting Systems	01/28/2016	<a href="#">ML16028A035</a>	03/10/2016	<a href="#">ML16070A048</a>
375	8466	09.05.03-13	Lighting Systems	01/28/2016	<a href="#">ML16028A035</a>	03/10/2016	<a href="#">ML16070A048</a>
375	8466	09.05.03-14	Lighting Systems	01/28/2016	<a href="#">ML16028A035</a>	03/10/2016	<a href="#">ML16070A048</a>
471	8581	09.05.03-15	Lighting Systems	04/26/2016	<a href="#">ML16117A251</a>	06/24/2016	<a href="#">ML16175A681</a>
471	8581	09.05.03-16	Lighting Systems	04/26/2016	<a href="#">ML16117A251</a>	06/10/2016	<a href="#">ML16162A053</a>
499	8600	09.05.03-17	Lighting Systems	07/01/2016	<a href="#">ML16187A419</a>	08/12/2016	<a href="#">ML16225A409</a>
152	8006	09.05.04-1	Emergency Diesel Engine Fuel Oil Storage and Transfer System	08/10/2015	<a href="#">ML15227A002</a>	09/14/2015	<a href="#">ML15257A428</a>
152	8006	09.05.04-2	Emergency Diesel Engine Fuel Oil Storage and Transfer System	08/10/2015	<a href="#">ML15227A002</a>	09/14/2015	<a href="#">ML15257A428</a>
152	8006	09.05.04-3	Emergency Diesel Engine Fuel Oil Storage and Transfer System	08/10/2015	<a href="#">ML15227A002</a>	09/14/2015	<a href="#">ML15257A428</a>
152	8006	09.05.04-4	Emergency Diesel Engine Fuel Oil Storage and Transfer System	08/10/2015	<a href="#">ML15227A002</a>	09/14/2015	<a href="#">ML15257A428</a>
152	8006	09.05.04-5	Emergency Diesel Engine Fuel Oil Storage and Transfer System	08/10/2015	<a href="#">ML15227A002</a>	09/14/2015	<a href="#">ML15257A428</a>
152	8006	09.05.04-6	Emergency Diesel Engine Fuel Oil Storage and Transfer System	08/10/2015	<a href="#">ML15227A002</a>	09/14/2015	<a href="#">ML15257A428</a>
152	8006	09.05.04-7	Emergency Diesel Engine Fuel Oil Storage and Transfer System	08/10/2015	<a href="#">ML15227A002</a>	09/14/2015	<a href="#">ML15257A428</a>
355	8438	09.05.04-8	Emergency Diesel Engine Fuel Oil Storage and Transfer System	12/28/2015	<a href="#">ML15362A446</a>	03/10/2016	<a href="#">ML16070A062</a>
355	8438	09.05.04-8	Emergency Diesel Engine Fuel Oil Storage and Transfer System	12/28/2015	<a href="#">ML15362A446</a>	06/21/2016	<a href="#">ML16173A470</a>
355	8438	09.05.04-8	Emergency Diesel Engine Fuel Oil Storage and Transfer System	12/28/2015	<a href="#">ML15362A446</a>	06/21/2016	<a href="#">ML16173A472</a>
355	8438	09.05.04-9	Emergency Diesel Engine Fuel Oil Storage and Transfer System	12/28/2015	<a href="#">ML15362A446</a>	03/04/2016	<a href="#">ML16064A044</a>

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**(All questions listed - shading of RAI Question # indicates supplemental or revised responses.)**

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
355	8438	09.05.04-10	Emergency Diesel Engine Fuel Oil Storage and Transfer System	12/28/2015	<a href="#">ML15362A446</a>	03/04/2016	<a href="#">ML16064A044</a>
355	8438	09.05.04-11	Emergency Diesel Engine Fuel Oil Storage and Transfer System	12/28/2015	<a href="#">ML15362A446</a>	03/04/2016	<a href="#">ML16064A044</a>
355	8438	09.05.04-12	Emergency Diesel Engine Fuel Oil Storage and Transfer System	12/28/2015	<a href="#">ML15362A446</a>	03/04/2016	<a href="#">ML16064A044</a>
355	8438	09.05.04-12	Emergency Diesel Engine Fuel Oil Storage and Transfer System	12/28/2015	<a href="#">ML15362A446</a>	07/19/2016	<a href="#">ML16201A211</a>
448	8557	09.05.04-13	Emergency Diesel Engine Fuel Oil Storage and Transfer System	03/21/2016	<a href="#">ML16081A016</a>	04/22/2016	<a href="#">ML16113A410</a>
459	8573	09.05.04-14	Emergency Diesel Engine Fuel Oil Storage and Transfer System	04/14/2016	<a href="#">ML16105A299</a>	06/01/2016	<a href="#">ML16153A488</a>
501	8635	09.05.04-15	Emergency Diesel Engine Fuel Oil Storage and Transfer System	07/01/2016	<a href="#">ML16188A168</a>	08/02/2016	<a href="#">ML16215A217</a>
501	8635	09.05.04-16	Emergency Diesel Engine Fuel Oil Storage and Transfer System	07/01/2016	<a href="#">ML16188A168</a>	08/10/2016	<a href="#">ML16223A957</a>
101	8007	09.05.05-1	Emergency Diesel Engine Cooling Water System	07/22/2015	<a href="#">ML15295A492</a>	09/15/2015	<a href="#">ML15258A717</a>
101	8007	09.05.05-2	Emergency Diesel Engine Cooling Water System	07/22/2015	<a href="#">ML15295A492</a>	09/15/2015	<a href="#">ML15258A717</a>
101	8007	09.05.05-3	Emergency Diesel Engine Cooling Water System	07/22/2015	<a href="#">ML15295A492</a>	09/15/2015	<a href="#">ML15258A717</a>
101	8007	09.05.05-4	Emergency Diesel Engine Cooling Water System	07/22/2015	<a href="#">ML15295A492</a>	09/15/2015	<a href="#">ML15258A717</a>
100	8008	09.05.06-1	Emergency Diesel Engine Starting System	07/22/2015	<a href="#">ML15226A001</a>	09/11/2015	<a href="#">ML15254A290</a>
100	8008	09.05.06-2	Emergency Diesel Engine Starting System	07/22/2015	<a href="#">ML15226A001</a>	09/11/2015	<a href="#">ML15254A290</a>
186	8009	09.05.07-1	Emergency Diesel Engine Lubrication System	09/01/2015	<a href="#">ML15253A006</a>	10/28/2015	<a href="#">ML15301A897</a>
186	8009	09.05.07-2	Emergency Diesel Engine Lubrication System	09/01/2015	<a href="#">ML15253A006</a>	12/17/2015	<a href="#">ML15351A166</a>
127	8010	09.05.08-1	Emergency Diesel Engine Combustion Air Intake and Exhaust System	08/05/2015	<a href="#">ML15227A007</a>	09/14/2015	<a href="#">ML15257A409</a>
127	8010	09.05.08-2	Emergency Diesel Engine Combustion Air Intake and Exhaust System	08/05/2015	<a href="#">ML15227A007</a>	03/10/2016	<a href="#">ML16070A134</a>
127	8010	09.05.08-3	Emergency Diesel Engine Combustion Air Intake and Exhaust System	08/05/2015	<a href="#">ML15227A007</a>	09/14/2015	<a href="#">ML15257A409</a>
468	8574	09.05.08-4	Emergency Diesel Engine Combustion Air Intake and Exhaust System	04/22/2016	<a href="#">ML16113A216</a>	06/08/2016	<a href="#">ML16160A319</a>
121	8050	10.02-1	Turbine Generator	07/27/2015	<a href="#">ML15226A601</a>	10/27/2015	<a href="#">ML15300A461</a>
121	8050	10.02-2	Turbine Generator	07/27/2015	<a href="#">ML15226A601</a>	10/27/2015	<a href="#">ML15300A461</a>
121	8050	10.02-2	Turbine Generator	07/27/2015	<a href="#">ML15226A601</a>	11/07/2016	<a href="#">ML16312A534</a>
121	8050	10.02-3	Turbine Generator	07/27/2015	<a href="#">ML15226A601</a>	10/27/2015	<a href="#">ML15300A461</a>
121	8050	10.02-3	Turbine Generator	07/27/2015	<a href="#">ML15226A601</a>	11/07/2016	<a href="#">ML16312A534</a>
121	8050	10.02-4	Turbine Generator	07/27/2015	<a href="#">ML15226A601</a>	10/27/2015	<a href="#">ML15300A461</a>
121	8050	10.02-4	Turbine Generator	07/27/2015	<a href="#">ML15226A601</a>	11/07/2016	<a href="#">ML16312A534</a>
121	8050	10.02-5	Turbine Generator	07/27/2015	<a href="#">ML15226A601</a>	10/27/2015	<a href="#">ML15300A461</a>
121	8050	10.02-5	Turbine Generator	07/27/2015	<a href="#">ML15226A601</a>	11/07/2016	<a href="#">ML16312A534</a>
288	8328	10.02.03-1	Turbine Rotor Integrity	11/03/2015	<a href="#">ML15307A003</a>	12/17/2015	<a href="#">ML15351A155</a>
414	8531	10.02.03-2	Turbine Rotor Integrity	02/22/2016	<a href="#">ML16053A126</a>	03/21/2016	<a href="#">ML16081A358</a>
122	8053	10.03-1	Main Steam Supply System	07/27/2015	<a href="#">ML15209A461</a>	10/28/2015	<a href="#">ML15301A864</a>
122	8053	10.03-2	Main Steam Supply System	07/27/2015	<a href="#">ML15209A461</a>	10/28/2015	<a href="#">ML15301A864</a>
122	8053	10.03-3	Main Steam Supply System	07/27/2015	<a href="#">ML15209A461</a>	10/28/2015	<a href="#">ML15301A864</a>
463	8570	10.03-4	Main Steam Supply System	04/19/2016	<a href="#">ML16110A018</a>	06/29/2016	<a href="#">ML16181A250</a>
463	8570	10.03-5	Main Steam Supply System	04/19/2016	<a href="#">ML16110A018</a>	06/23/2016	<a href="#">ML16175A678</a>
463	8570	10.03-5	Main Steam Supply System	04/19/2016	<a href="#">ML16110A018</a>	12/29/2017	<a href="#">ML17363A267</a>



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464	8575	10.03-6	Main Steam Supply System	04/19/2016	<a href="#">ML16110A019</a>	06/01/2016	<a href="#">ML16153A485</a>
530	8714	10.03-7	Main Steam Supply System	11/21/2016	<a href="#">ML16326A083</a>	01/18/2017	<a href="#">ML17018A373</a>
314	8378	10.03.06-1	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-2	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-3	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-4	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-5	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-6	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-7	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-8	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-9	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-10	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	01/11/2016	<a href="#">ML16011A239</a>
314	8378	10.03.06-11	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	02/03/2016	<a href="#">ML16034A035</a>
314	8378	10.03.06-12	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	02/03/2016	<a href="#">ML16034A035</a>
314	8378	10.03.06-13	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	02/03/2016	<a href="#">ML16034A035</a>
314	8378	10.03.06-14	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	02/03/2016	<a href="#">ML16034A035</a>
314	8378	10.03.06-15	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	02/03/2016	<a href="#">ML16034A035</a>
314	8378	10.03.06-16	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	02/03/2016	<a href="#">ML16034A035</a>
314	8378	10.03.06-17	Steam and Feedwater System Materials	11/16/2015	<a href="#">ML15320A353</a>	02/03/2016	<a href="#">ML16034A035</a>
452	8545	10.03.06-18	Steam and Feedwater System Materials	03/28/2016	<a href="#">ML16088A073</a>	04/28/2016	<a href="#">ML16119A107</a>
452	8545	10.03.06-19	Steam and Feedwater System Materials	03/28/2016	<a href="#">ML16088A073</a>	05/31/2016	<a href="#">ML16152B015</a>
452	8545	10.03.06-20	Steam and Feedwater System Materials	03/28/2016	<a href="#">ML16088A073</a>	04/28/2016	<a href="#">ML16119A107</a>
452	8545	10.03.06-21	Steam and Feedwater System Materials	03/28/2016	<a href="#">ML16088A073</a>	05/23/2016	<a href="#">ML16144A851</a>
452	8545	10.03.06-21	Steam and Feedwater System Materials	03/28/2016	<a href="#">ML16088A073</a>	08/09/2018	<a href="#">ML18221A514</a>
452	8545	10.03.06-22	Steam and Feedwater System Materials	03/28/2016	<a href="#">ML16088A073</a>	05/23/2016	<a href="#">ML16144A851</a>
489	8615	10.03.06-23	Steam and Feedwater System Materials	05/24/2016	<a href="#">ML16145A193</a>	06/17/2016	<a href="#">ML16169A033</a>
506	8649	10.03.06-24	Steam and Feedwater System Materials	07/26/2016	<a href="#">ML16208A524</a>	08/29/2016	<a href="#">ML16242A433</a>
506	8649	10.03.06-25	Steam and Feedwater System Materials	07/26/2016	<a href="#">ML16208A524</a>	08/29/2016	<a href="#">ML16242A433</a>
506	8649	10.03.06-26	Steam and Feedwater System Materials	07/26/2016	<a href="#">ML16208A524</a>	09/27/2016	<a href="#">ML16271A336</a>
506	8649	10.03.06-26	Steam and Feedwater System Materials	07/26/2016	<a href="#">ML16208A524</a>	11/10/2016	<a href="#">ML16315A367</a>
506	8649	10.03.06-27	Steam and Feedwater System Materials	07/26/2016	<a href="#">ML16208A524</a>	09/27/2016	<a href="#">ML16271A336</a>
514	8671	10.03.06-28	Steam and Feedwater System Materials	08/12/2016	<a href="#">ML16226A021</a>	09/28/2016	<a href="#">ML16272A466</a>
99	7836	10.04.01-1	Main Condensers	07/22/2015	<a href="#">ML15204A914</a>	10/02/2015	<a href="#">ML15275A323</a>
99	7836	10.04.01-2	Main Condensers	07/22/2015	<a href="#">ML15204A914</a>	10/02/2015	<a href="#">ML15275A323</a>
99	7836	10.04.01-3	Main Condensers	07/22/2015	<a href="#">ML15204A914</a>	10/29/2015	<a href="#">ML15308A583</a>
99	7836	10.04.01-4	Main Condensers	07/22/2015	<a href="#">ML15204A914</a>	10/02/2015	<a href="#">ML15275A323</a>
402	8477	10.04.01-5	Main Condensers	02/10/2016	<a href="#">ML16041A092</a>	03/21/2016	<a href="#">ML16081A207</a>
402	8477	10.04.01-6	Main Condensers	02/10/2016	<a href="#">ML16041A092</a>	04/16/2016	<a href="#">ML16107A048</a>
153	8070	10.04.03-1	Turbine Gland Sealing System	08/13/2015	<a href="#">ML15225A100</a>	09/18/2015	<a href="#">ML15264B143</a>
153	8070	10.04.03-2	Turbine Gland Sealing System	08/13/2015	<a href="#">ML15225A100</a>	09/18/2015	<a href="#">ML15264B143</a>
153	8070	10.04.03-3	Turbine Gland Sealing System	08/13/2015	<a href="#">ML15225A100</a>	09/18/2015	<a href="#">ML15264B143</a>
118	8072	10.04.04-1	Turbine Bypass System	07/27/2015	<a href="#">ML15208A585</a>	08/20/2015	<a href="#">ML15233A439</a>
118	8072	10.04.04-2	Turbine Bypass System	07/27/2015	<a href="#">ML15208A585</a>	09/24/2015	<a href="#">ML15269A013</a>
118	8072	10.04.04-3	Turbine Bypass System	07/27/2015	<a href="#">ML15208A585</a>	09/24/2015	<a href="#">ML15269A013</a>
89	8052	10.04.05-1	Circulating Water System	07/20/2015	<a href="#">ML15201A502</a>	10/26/2015	<a href="#">ML15300A469</a>
89	8052	10.04.05-1	Circulating Water System	07/20/2015	<a href="#">ML15201A502</a>	04/22/2016	<a href="#">ML16114A006</a>

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89	8052	10.04.05-1	Circulating Water System	07/20/2015	<a href="#">ML15201A502</a>	05/31/2016	<a href="#">ML16152B012</a>
486	8597	10.04.05-2	Circulating Water System	05/18/2016	<a href="#">ML16139A579</a>	06/17/2016	<a href="#">ML16169A072</a>
82	8002	10.04.07-1	Condensate and Feedwater System	07/16/2015	<a href="#">ML15197A266</a>	08/12/2015	<a href="#">ML15224B411</a>
381	8467	10.04.08-1	Steam Generator Blowdown System	02/01/2016	<a href="#">ML16032A028</a>	04/02/2016	<a href="#">ML16093A018</a>
381	8467	10.04.08-2	Steam Generator Blowdown System	02/01/2016	<a href="#">ML16032A028</a>	03/11/2016	<a href="#">ML16071A078</a>
381	8467	10.04.08-3	Steam Generator Blowdown System	02/01/2016	<a href="#">ML16032A028</a>	04/02/2016	<a href="#">ML16093A018</a>
381	8467	10.04.08-4	Steam Generator Blowdown System	02/01/2016	<a href="#">ML16032A028</a>	03/04/2016	<a href="#">ML16064A047</a>
381	8467	10.04.08-5	Steam Generator Blowdown System	02/01/2016	<a href="#">ML16032A028</a>	03/25/2016	<a href="#">ML16085A341</a>
381	8467	10.04.08-5	Steam Generator Blowdown System	02/01/2016	<a href="#">ML16032A028</a>	05/19/2016	<a href="#">ML16142A005</a>
475	8596	10.04.08-6	Steam Generator Blowdown System	05/04/2016	<a href="#">ML16125A324</a>	06/29/2016	<a href="#">ML16181A244</a>
475	8596	10.04.08-6	Steam Generator Blowdown System	05/04/2016	<a href="#">ML16125A324</a>	08/08/2016	<a href="#">ML16221A573</a>
475	8596	10.04.08-6	Steam Generator Blowdown System	05/04/2016	<a href="#">ML16125A324</a>	10/11/2016	<a href="#">ML16285A524</a>
475	8596	10.04.08-7	Steam Generator Blowdown System	05/04/2016	<a href="#">ML16125A324</a>	06/29/2016	<a href="#">ML16181A244</a>
86	8003	10.04.09-1	Auxiliary Feedwater System (PWR)	07/16/2015	<a href="#">ML15197A269</a>	10/28/2015	<a href="#">ML15301A860</a>
86	8003	10.04.09-2	Auxiliary Feedwater System (PWR)	07/16/2015	<a href="#">ML15197A269</a>	10/28/2015	<a href="#">ML15301A860</a>
86	8003	10.04.09-3	Auxiliary Feedwater System (PWR)	07/16/2015	<a href="#">ML15197A269</a>	10/28/2015	<a href="#">ML15301A860</a>
86	8003	10.04.09-4	Auxiliary Feedwater System (PWR)	07/16/2015	<a href="#">ML15197A269</a>	04/16/2016	<a href="#">ML16107A042</a>
86	8003	10.04.09-5	Auxiliary Feedwater System (PWR)	07/16/2015	<a href="#">ML15197A269</a>	10/28/2015	<a href="#">ML15301A860</a>
86	8003	10.04.09-6	Auxiliary Feedwater System (PWR)	07/16/2015	<a href="#">ML15197A269</a>	06/01/2016	<a href="#">ML16153A479</a>
531	8715	10.04.09-7	Auxiliary Feedwater System (PWR)	11/28/2016	<a href="#">ML16333A354</a>	01/18/2017	<a href="#">ML17018A381</a>
537	8664	10.04.09-8	Auxiliary Feedwater System (PWR)	02/03/2017	<a href="#">ML17034A380</a>	08/07/2017	<a href="#">ML17219A177</a>
476	8556	10.04.10-1	Auxiliary Steam System	05/09/2016	<a href="#">ML16130A085</a>	06/16/2016	<a href="#">ML16168A470</a>
476	8556	10.04.10-2	Auxiliary Steam System	05/09/2016	<a href="#">ML16130A085</a>	06/16/2016	<a href="#">ML16168A470</a>
10	7850	11.01-1	Source Terms	05/14/2015	<a href="#">ML15134A507</a>	06/15/2015	<a href="#">ML15166A300</a>
110	7919	11.01-2	Source Terms	07/23/2015	<a href="#">ML15206A007</a>	08/24/2015	<a href="#">ML15246A362</a>
123	7920	11.01-3	Source Terms	08/04/2015	<a href="#">ML15227A003</a>	09/14/2015	<a href="#">ML15278A149</a>
238	8145	11.01-4	Source Terms	10/08/2015	<a href="#">ML15296A008</a>	11/24/2015	<a href="#">ML15328A316</a>
238	8145	11.01-4	Source Terms	10/08/2015	<a href="#">ML15296A008</a>	03/29/2016	<a href="#">ML16089A517</a>
238	8145	11.01-4	Source Terms	10/08/2015	<a href="#">ML15296A008</a>	06/24/2016	<a href="#">ML16176A369</a>
150	8144	11.02-1	Liquid Waste Management System	08/10/2015	<a href="#">ML15223B371</a>	01/08/2016	<a href="#">ML16008A153</a>
150	8144	11.02-1	Liquid Waste Management System	08/10/2015	<a href="#">ML15223B371</a>	05/02/2016	<a href="#">ML16123A266</a>
156	8146	11.02-2	Liquid Waste Management System	08/18/2015	<a href="#">ML15230A276</a>	09/17/2015	<a href="#">ML15260B438</a>
218	8183	11.02-3	Liquid Waste Management System	09/21/2015	<a href="#">ML15295A511</a>	12/31/2015	<a href="#">ML15365A314</a>
218	8183	11.02-4	Liquid Waste Management System	09/21/2015	<a href="#">ML15295A511</a>	12/16/2015	<a href="#">ML15345A361</a>
218	8183	11.02-4	Liquid Waste Management System	09/21/2015	<a href="#">ML15295A511</a>	05/04/2016	<a href="#">ML16125A553</a>
218	8183	11.02-4	Liquid Waste Management System	09/21/2015	<a href="#">ML15295A511</a>	09/30/2016	<a href="#">ML16274A404</a>
228	8193	11.02-5	Liquid Waste Management System	09/28/2015	<a href="#">ML15296A002</a>	12/02/2015	<a href="#">ML15336B002</a>
228	8193	11.02-5	Liquid Waste Management System	09/28/2015	<a href="#">ML15296A002</a>	05/02/2016	<a href="#">ML16123A245</a>
230	8201	11.02-6	Liquid Waste Management System	09/28/2015	<a href="#">ML15271A133</a>	02/03/2016	<a href="#">ML16034A291</a>
230	8201	11.02-6	Liquid Waste Management System	09/28/2015	<a href="#">ML15271A133</a>	09/12/2016	<a href="#">ML16256A811</a>
254	8270	11.02-7	Liquid Waste Management System	10/19/2015	<a href="#">ML15293A568</a>	01/20/2016	<a href="#">ML16020A523</a>
254	8270	11.02-7	Liquid Waste Management System	10/19/2015	<a href="#">ML15293A568</a>	07/06/2016	<a href="#">ML16188A395</a>
254	8270	11.02-8	Liquid Waste Management System	10/19/2015	<a href="#">ML15293A568</a>	01/20/2016	<a href="#">ML16020A523</a>
361	8431	11.02-9	Liquid Waste Management System	01/11/2016	<a href="#">ML16011A251</a>	02/16/2016	<a href="#">ML16047A031</a>
361	8431	11.02-9	Liquid Waste Management System	01/11/2016	<a href="#">ML16011A251</a>	05/03/2016	<a href="#">ML16124B174</a>
361	8431	11.02-9	Liquid Waste Management System	01/11/2016	<a href="#">ML16011A251</a>	06/10/2016	<a href="#">ML16162A126</a>

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 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
377	8487	11.02-10	Liquid Waste Management System	01/28/2016	<a href="#">ML16028A039</a>	02/15/2016	<a href="#">ML16046A001</a>
377	8487	11.02-10	Liquid Waste Management System	01/28/2016	<a href="#">ML16028A039</a>	04/16/2016	<a href="#">ML16107A013</a>
542	8731	11.02-11	Liquid Waste Management System	03/17/2017	<a href="#">ML17076A093</a>	08/02/2017	<a href="#">ML17214A580</a>
145	7932	11.03-1	Gaseous Waste Management System	08/10/2015	<a href="#">ML15222A648</a>	09/25/2015	<a href="#">ML15269A016</a>
147	7933	11.03-2	Gaseous Waste Management System	08/10/2015	<a href="#">ML15226A659</a>	09/25/2015	<a href="#">ML15269A019</a>
171	8143	11.03-3	Gaseous Waste Management System	08/25/2015	<a href="#">ML15237A478</a>	12/14/2015	<a href="#">ML15348A337</a>
171	8143	11.03-3	Gaseous Waste Management System	08/25/2015	<a href="#">ML15237A478</a>	05/02/2016	<a href="#">ML16123A251</a>
171	8143	11.03-4	Gaseous Waste Management System	08/25/2015	<a href="#">ML15237A478</a>	12/14/2015	<a href="#">ML15348A337</a>
171	8143	11.03-4	Gaseous Waste Management System	08/25/2015	<a href="#">ML15237A478</a>	05/02/2016	<a href="#">ML16123A251</a>
205	8230	11.03-5	Gaseous Waste Management System	09/08/2015	<a href="#">ML15295A504</a>	12/03/2015	<a href="#">ML15337A512</a>
205	8230	11.03-5	Gaseous Waste Management System	09/08/2015	<a href="#">ML15295A504</a>	04/25/2016	<a href="#">ML16116A388</a>
219	8199	11.03-6	Gaseous Waste Management System	09/21/2015	<a href="#">ML16091A003</a>	01/06/2016	<a href="#">ML16006A553</a>
219	8199	11.03-7	Gaseous Waste Management System	09/21/2015	<a href="#">ML16091A003</a>	12/03/2015	<a href="#">ML15337A120</a>
219	8199	11.03-7	Gaseous Waste Management System	09/21/2015	<a href="#">ML16091A003</a>	04/16/2016	<a href="#">ML16107A010</a>
219	8199	11.03-7	Gaseous Waste Management System	09/21/2015	<a href="#">ML16091A003</a>	09/30/2016	<a href="#">ML16274A408</a>
231	8233	11.03-8	Gaseous Waste Management System	09/28/2015	<a href="#">ML15271A337</a>	01/06/2016	<a href="#">ML16006A562</a>
231	8233	11.03-8	Gaseous Waste Management System	09/28/2015	<a href="#">ML15271A337</a>	02/01/2016	<a href="#">ML16032A395</a>
389	8430	11.03-9	Gaseous Waste Management System	02/01/2016	<a href="#">ML16032A202</a>	02/18/2016	<a href="#">ML16049A155</a>
429	8491	11.03-10	Gaseous Waste Management System	03/04/2016	<a href="#">ML16064A432</a>	04/22/2016	<a href="#">ML16113A423</a>
538	8720	11.03-11	Gaseous Waste Management System	02/06/2017	<a href="#">ML17037D278</a>	03/23/2017	<a href="#">ML17082A422</a>
538	8720	11.03-12	Gaseous Waste Management System	02/06/2017	<a href="#">ML17037D278</a>	03/17/2017	<a href="#">ML17076A138</a>
538	8720	11.03-13	Gaseous Waste Management System	02/06/2017	<a href="#">ML17037D278</a>	03/17/2017	<a href="#">ML17076A138</a>
538	8720	11.03-13	Gaseous Waste Management System	02/06/2017	<a href="#">ML17037D278</a>	08/07/2017	<a href="#">ML17219A206</a>
157	8149	11.04-1	Solid Waste Management System	08/18/2015	<a href="#">ML15230A390</a>	09/17/2015	<a href="#">ML15260B441</a>
229	8194	11.04-2	Solid Waste Management System	09/28/2015	<a href="#">ML15296A003</a>	12/11/2015	<a href="#">ML15345A369</a>
242	8276	11.04-3	Solid Waste Management System	10/14/2015	<a href="#">ML15296A011</a>	01/28/2016	<a href="#">ML16028A058</a>
242	8276	11.04-3	Solid Waste Management System	10/14/2015	<a href="#">ML15296A011</a>	04/16/2016	<a href="#">ML16107A031</a>
242	8276	11.04-4	Solid Waste Management System	10/14/2015	<a href="#">ML15296A011</a>	12/22/2015	<a href="#">ML15356A011</a>
131	8087	11.05-1	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	08/07/2015	<a href="#">ML15219A713</a>	12/08/2015	<a href="#">ML15342A499</a>
131	8087	11.05-1	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	08/07/2015	<a href="#">ML15219A713</a>	05/11/2016	<a href="#">ML16132A380</a>
131	8087	11.05-1	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	08/07/2015	<a href="#">ML15219A713</a>	11/18/2016	<a href="#">ML16323A484</a>
131	8087	11.05-1	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	08/07/2015	<a href="#">ML15219A713</a>	02/07/2017	<a href="#">ML17038A574</a>
131	8087	11.05-1	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	08/07/2015	<a href="#">ML15219A713</a>	08/18/2017	<a href="#">ML17230A231</a>
132	8088	11.05-2	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	08/07/2015	<a href="#">ML15227A012</a>	02/03/2016	<a href="#">ML16034A350</a>
132	8088	11.05-2	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	08/07/2015	<a href="#">ML15227A012</a>	05/12/2016	<a href="#">ML16133A545</a>
132	8088	11.05-2	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	08/07/2015	<a href="#">ML15227A012</a>	11/18/2016	<a href="#">ML16323A480</a>
132	8088	11.05-2	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	08/07/2015	<a href="#">ML15227A012</a>	08/11/2017	<a href="#">ML17223A081</a>
222	8203	11.05-3	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	09/23/2015	<a href="#">ML15295A514</a>	12/08/2015	<a href="#">ML15342A505</a>

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222	8203	11.05-3	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	09/23/2015	<a href="#">ML15295A514</a>	04/28/2016	<a href="#">ML16119A142</a>
222	8203	11.05-3	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	09/23/2015	<a href="#">ML15295A514</a>	06/22/2016	<a href="#">ML16174A118</a>
223	8204	11.05-4	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	09/23/2015	<a href="#">ML15295A515</a>	12/30/2015	<a href="#">ML15364A275</a>
223	8204	11.05-4	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	09/23/2015	<a href="#">ML15295A515</a>	05/19/2016	<a href="#">ML16142A024</a>
223	8204	11.05-4	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	09/23/2015	<a href="#">ML15295A515</a>	06/23/2016	<a href="#">ML16175A659</a>
262	8296	11.05-5	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	10/22/2015	<a href="#">ML15296A019</a>	02/03/2016	<a href="#">ML16034A119</a>
262	8296	11.05-6	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	10/22/2015	<a href="#">ML15296A019</a>	02/03/2016	<a href="#">ML16034A119</a>
213	8222	12.01-1	Assuring that Occupational Radiation Exposures Are As Low as is Reasonably Achievable	09/14/2015	<a href="#">ML15258A039</a>	12/02/2015	<a href="#">ML15336A999</a>
7	7855	12.02-1	Radiation Sources	05/14/2015	<a href="#">ML15134A482</a>	06/15/2015	<a href="#">ML15166A287</a>
13	7856	12.02-2	Radiation Sources	05/22/2015	<a href="#">ML15142A607</a>	07/21/2015	<a href="#">ML15202A672</a>
13	7856	12.02-2	Radiation Sources	05/22/2015	<a href="#">ML15142A607</a>	09/15/2015	<a href="#">ML15258A675</a>
13	7856	12.02-2	Radiation Sources	05/22/2015	<a href="#">ML15142A607</a>	10/05/2016	<a href="#">ML16279A528</a>
13	7856	12.02-2	Radiation Sources	05/22/2015	<a href="#">ML15142A607</a>	11/11/2016	<a href="#">ML16316A127</a>
13	7856	12.02-2	Radiation Sources	05/22/2015	<a href="#">ML15142A607</a>	04/03/2017	<a href="#">ML17093A969</a>
13	7856	12.02-3	Radiation Sources	05/22/2015	<a href="#">ML15142A607</a>	07/21/2015	<a href="#">ML15202A672</a>
13	7856	12.02-3	Radiation Sources	05/22/2015	<a href="#">ML15142A607</a>	09/15/2015	<a href="#">ML15258A675</a>
13	7856	12.02-3	Radiation Sources	05/22/2015	<a href="#">ML15142A607</a>	10/26/2016	<a href="#">ML16300A398</a>
15	7896	12.02-4	Radiation Sources	05/22/2015	<a href="#">ML15142A609</a>	07/23/2015	<a href="#">ML15204A727</a>
15	7896	12.02-5	Radiation Sources	05/22/2015	<a href="#">ML15142A609</a>	07/23/2015	<a href="#">ML15204A727</a>
23	7929	12.02-6	Radiation Sources	06/08/2015	<a href="#">ML15174A324</a>	08/11/2015	<a href="#">ML15223B087</a>
23	7929	12.02-7	Radiation Sources	06/08/2015	<a href="#">ML15174A324</a>	08/11/2015	<a href="#">ML15223B087</a>
23	7929	12.02-7	Radiation Sources	06/08/2015	<a href="#">ML15174A324</a>	11/12/2015	<a href="#">ML15316A472</a>
23	7929	12.02-8	Radiation Sources	06/08/2015	<a href="#">ML15174A324</a>	08/11/2015	<a href="#">ML15223B087</a>
23	7929	12.02-9	Radiation Sources	06/08/2015	<a href="#">ML15174A324</a>	08/11/2015	<a href="#">ML15223B087</a>
103	7998	12.02-10	Radiation Sources	07/22/2015	<a href="#">ML15205A401</a>	09/02/2015	<a href="#">ML15245A493</a>
103	7998	12.02-11	Radiation Sources	07/22/2015	<a href="#">ML15205A401</a>	09/02/2015	<a href="#">ML15245A493</a>
103	7998	12.02-12	Radiation Sources	07/22/2015	<a href="#">ML15205A401</a>	09/02/2015	<a href="#">ML15245A493</a>
142	8090	12.02-13	Radiation Sources	08/07/2015	<a href="#">ML15221A004</a>	10/13/2015	<a href="#">ML15286A242</a>
146	8152	12.02-14	Radiation Sources	08/10/2015	<a href="#">ML15222B315</a>	12/10/2015	<a href="#">ML15344A155</a>
207	8247	12.02-15	Radiation Sources	09/11/2015	<a href="#">ML15295A505</a>	01/28/2016	<a href="#">ML16028A182</a>
207	8247	12.02-15	Radiation Sources	09/11/2015	<a href="#">ML15295A505</a>	05/03/2016	<a href="#">ML16124B180</a>
207	8247	12.02-15	Radiation Sources	09/11/2015	<a href="#">ML15295A505</a>	07/15/2016	<a href="#">ML16197A393</a>
207	8247	12.02-16	Radiation Sources	09/11/2015	<a href="#">ML15295A505</a>	12/09/2015	<a href="#">ML15343A410</a>
207	8247	12.02-16	Radiation Sources	09/11/2015	<a href="#">ML15295A505</a>	08/17/2016	<a href="#">ML16230A440</a>
207	8247	12.02-16	Radiation Sources	09/11/2015	<a href="#">ML15295A505</a>	11/01/2016	<a href="#">ML16306A454</a>
207	8247	12.02-17	Radiation Sources	09/11/2015	<a href="#">ML15295A505</a>	01/28/2016	<a href="#">ML16028A182</a>
207	8247	12.02-18	Radiation Sources	09/11/2015	<a href="#">ML15295A505</a>	12/09/2015	<a href="#">ML15343A410</a>
207	8247	12.02-18	Radiation Sources	09/11/2015	<a href="#">ML15295A505</a>	05/25/2017	<a href="#">ML17145A265</a>
308	8339	12.02-19	Radiation Sources	11/16/2015	<a href="#">ML15320A154</a>	09/27/2016	<a href="#">ML16272A470</a>
321	8353	12.02-20	Radiation Sources	11/25/2015	<a href="#">ML15329A236</a>	03/08/2016	<a href="#">ML16068A288</a>

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321	8353	12.02-20	Radiation Sources	11/25/2015	<a href="#">ML15329A236</a>	09/07/2016	<a href="#">ML16251A523</a>
321	8353	12.02-20	Radiation Sources	11/25/2015	<a href="#">ML15329A236</a>	10/05/2016	<a href="#">ML16279A531</a>
321	8353	12.02-21	Radiation Sources	11/25/2015	<a href="#">ML15329A236</a>	01/29/2016	<a href="#">ML16029A025</a>
343	8420	12.02-22	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	10/05/2016	<a href="#">ML16279A524</a>
343	8420	12.02-22	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	08/02/2017	<a href="#">ML17214A623</a>
343	8420	12.02-22	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	08/18/2017	<a href="#">ML17230A198</a>
343	8420	12.02-23	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	09/30/2016	<a href="#">ML16274A461</a>
343	8420	12.02-23	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	02/07/2017	<a href="#">ML17038A171</a>
343	8420	12.02-23	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	03/09/2017	<a href="#">ML17068A168</a>
343	8420	12.02-23	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	07/18/2017	<a href="#">ML17199F020</a>
343	8420	12.02-23	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	08/22/2017	<a href="#">ML17234A503</a>
343	8420	12.02-24	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	02/19/2016	<a href="#">ML16050A023</a>
343	8420	12.02-24	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	05/03/2016	<a href="#">ML16124B177</a>
343	8420	12.02-24	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	06/22/2016	<a href="#">ML16174A142</a>
343	8420	12.02-25	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	02/15/2017	<a href="#">ML17046A157</a>
343	8420	12.02-25	Radiation Sources	12/22/2015	<a href="#">ML15356A016</a>	06/08/2017	<a href="#">ML17152A390</a>
390	8479	12.02-26	Radiation Sources	02/01/2016	<a href="#">ML16032A388</a>	05/19/2016	<a href="#">ML16142A021</a>
390	8479	12.02-26	Radiation Sources	02/01/2016	<a href="#">ML16032A388</a>	06/24/2016	<a href="#">ML16176A372</a>
390	8479	12.02-27	Radiation Sources	02/01/2016	<a href="#">ML16032A388</a>	05/31/2016	<a href="#">ML16152B034</a>
14	7858	12.03-1	12.04 - Radiation Protection Design Features	05/22/2015	<a href="#">ML15142A608</a>	07/20/2015	<a href="#">ML15201A377</a>
14	7858	12.03-2	12.04 - Radiation Protection Design Features	05/22/2015	<a href="#">ML15142A608</a>	07/20/2015	<a href="#">ML15201A377</a>
14	7858	12.03-3	12.04 - Radiation Protection Design Features	05/22/2015	<a href="#">ML15142A608</a>	07/20/2015	<a href="#">ML15201A377</a>
14	7858	12.03-4	12.04 - Radiation Protection Design Features	05/22/2015	<a href="#">ML15142A608</a>	07/20/2015	<a href="#">ML15201A377</a>
22	7930	12.03-5	12.04 - Radiation Protection Design Features	06/04/2015	<a href="#">ML15155B108</a>	07/03/2015	<a href="#">ML15187A087</a>
22	7930	12.03-6	12.04 - Radiation Protection Design Features	06/04/2015	<a href="#">ML15155B108</a>	07/03/2015	<a href="#">ML15187A087</a>
94	7999	12.03-7	12.04 - Radiation Protection Design Features	07/21/2015	<a href="#">ML15202A664</a>	09/07/2015	<a href="#">ML15252A446</a>
141	8098	12.03-8	12.04 - Radiation Protection Design Features	08/07/2015	<a href="#">ML15221A003</a>	11/04/2015	<a href="#">ML15308A572</a>
141	8098	12.03-8	12.04 - Radiation Protection Design Features	08/07/2015	<a href="#">ML15221A003</a>	01/12/2017	<a href="#">ML17012A374</a>
141	8098	12.03-8	12.04 - Radiation Protection Design Features	08/07/2015	<a href="#">ML15221A003</a>	06/01/2017	<a href="#">ML17152A038</a>
141	8098	12.03-9	12.04 - Radiation Protection Design Features	08/07/2015	<a href="#">ML15221A003</a>	11/04/2015	<a href="#">ML15308A572</a>
141	8098	12.03-9	12.04 - Radiation Protection Design Features	08/07/2015	<a href="#">ML15221A003</a>	05/23/2016	<a href="#">ML16144A675</a>
141	8098	12.03-9	12.04 - Radiation Protection Design Features	08/07/2015	<a href="#">ML15221A003</a>	06/23/2016	<a href="#">ML16175A687</a>
141	8098	12.03-10	12.04 - Radiation Protection Design Features	08/07/2015	<a href="#">ML15221A003</a>	11/04/2015	<a href="#">ML15308A572</a>
141	8098	12.03-10	12.04 - Radiation Protection Design Features	08/07/2015	<a href="#">ML15221A003</a>	07/19/2016	<a href="#">ML16201A239</a>
141	8098	12.03-10	12.04 - Radiation Protection Design Features	08/07/2015	<a href="#">ML15221A003</a>	06/12/2017	<a href="#">ML17163A063</a>
225	8254	12.03-11	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	02/19/2016	<a href="#">ML16050A007</a>
225	8254	12.03-11	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	07/29/2016	<a href="#">ML16211A139</a>
225	8254	12.03-12	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	01/26/2016	<a href="#">ML16027A034</a>
225	8254	12.03-13	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	01/18/2016	<a href="#">ML16018A005</a>
225	8254	12.03-13	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	02/21/2017	<a href="#">ML17052A826</a>
225	8254	12.03-13	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	04/12/2017	<a href="#">ML17102B007</a>
225	8254	12.03-14	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	12/31/2015	<a href="#">ML15365A240</a>
225	8254	12.03-15	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	12/31/2015	<a href="#">ML15365A240</a>
225	8254	12.03-16	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	12/31/2015	<a href="#">ML15365A240</a>
225	8254	12.03-17	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	01/29/2016	<a href="#">ML16029A042</a>
225	8254	12.03-17	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	05/31/2016	<a href="#">ML16152B031</a>

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225	8254	12.03-18	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	12/31/2015	<a href="#">ML15365A240</a>
225	8254	12.03-19	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	12/31/2015	<a href="#">ML15365A240</a>
225	8254	12.03-20	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	01/27/2016	<a href="#">ML16027A265</a>
225	8254	12.03-20	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	05/20/2016	<a href="#">ML16142A027</a>
225	8254	12.03-21	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	01/27/2016	<a href="#">ML16027A265</a>
225	8254	12.03-21	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	06/20/2016	<a href="#">ML16173A248</a>
225	8254	12.03-21	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	07/07/2016	<a href="#">ML16189A191</a>
225	8254	12.03-22	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	01/29/2016	<a href="#">ML16029A042</a>
225	8254	12.03-22	12.04 - Radiation Protection Design Features	09/24/2015	<a href="#">ML15268A002</a>	04/25/2016	<a href="#">ML16116A374</a>
235	8275	12.03-23	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	12/10/2015	<a href="#">ML15344A125</a>
235	8275	12.03-24	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	01/26/2016	<a href="#">ML16026A562</a>
235	8275	12.03-25	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/05/2016	<a href="#">ML16036A042</a>
235	8275	12.03-26	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/05/2016	<a href="#">ML16036A042</a>
235	8275	12.03-26	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	06/08/2017	<a href="#">ML17152A027</a>
235	8275	12.03-27	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/26/2016	<a href="#">ML16057A071</a>
235	8275	12.03-28	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	11/30/2015	<a href="#">ML15334A454</a>
235	8275	12.03-28	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	08/19/2016	<a href="#">ML16232A529</a>
235	8275	12.03-29	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	11/30/2015	<a href="#">ML15334A454</a>
235	8275	12.03-30	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	01/28/2016	<a href="#">ML16028A286</a>
235	8275	12.03-31	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/05/2016	<a href="#">ML16036A042</a>
235	8275	12.03-31	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	05/16/2017	<a href="#">ML17136A170</a>
235	8275	12.03-32	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/05/2016	<a href="#">ML16036A042</a>
235	8275	12.03-33	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/05/2016	<a href="#">ML16036A042</a>
235	8275	12.03-34	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	01/28/2016	<a href="#">ML16028A286</a>
235	8275	12.03-34	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	05/03/2016	<a href="#">ML16124B183</a>
235	8275	12.03-34	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	06/22/2016	<a href="#">ML16174A160</a>
235	8275	12.03-34	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	04/12/2017	<a href="#">ML17102B266</a>
235	8275	12.03-35	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	01/28/2016	<a href="#">ML16028A286</a>
235	8275	12.03-35	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	05/03/2016	<a href="#">ML16124B183</a>
235	8275	12.03-36	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	11/30/2015	<a href="#">ML15334A454</a>
235	8275	12.03-37	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	01/28/2016	<a href="#">ML16028A286</a>
235	8275	12.03-38	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	01/28/2016	<a href="#">ML16028A286</a>
235	8275	12.03-39	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/26/2016	<a href="#">ML16057A071</a>
235	8275	12.03-40	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	01/06/2016	<a href="#">ML16006A557</a>
235	8275	12.03-40	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	05/20/2016	<a href="#">ML16142A035</a>
235	8275	12.03-41	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/05/2016	<a href="#">ML16036A042</a>
235	8275	12.03-41	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	04/25/2016	<a href="#">ML16116A428</a>
235	8275	12.03-41	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	06/22/2016	<a href="#">ML16174A160</a>
235	8275	12.03-42	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/26/2016	<a href="#">ML16057A071</a>
235	8275	12.03-43	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	02/26/2016	<a href="#">ML16057A071</a>
235	8275	12.03-43	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	05/19/2016	<a href="#">ML16142A018</a>
235	8275	12.03-43	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	07/08/2016	<a href="#">ML16190A301</a>
235	8275	12.03-43	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	04/24/2017	<a href="#">ML17114A506</a>
235	8275	12.03-44	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	11/30/2015	<a href="#">ML15334A454</a>
235	8275	12.03-45	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	11/30/2015	<a href="#">ML15334A454</a>
235	8275	12.03-46	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	04/22/2016	<a href="#">ML16113A462</a>

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 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
235	8275	12.03-46	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	06/21/2017	<a href="#">ML17172A747</a>
235	8275	12.03-46	12.04 - Radiation Protection Design Features	10/07/2015	<a href="#">ML15296A006</a>	08/18/2017	<a href="#">ML17230A211</a>
263	8329	12.03-47	12.04 - Radiation Protection Design Features	10/22/2015	<a href="#">ML15296A020</a>	02/19/2016	<a href="#">ML16050A011</a>
263	8329	12.03-47	12.04 - Radiation Protection Design Features	10/22/2015	<a href="#">ML15296A020</a>	07/14/2016	<a href="#">ML16196A285</a>
309	8389	12.03-48	12.04 - Radiation Protection Design Features	11/16/2015	<a href="#">ML15320A157</a>	03/02/2016	<a href="#">ML16062A180</a>
309	8389	12.03-48	12.04 - Radiation Protection Design Features	11/16/2015	<a href="#">ML15320A157</a>	05/27/2016	<a href="#">ML16148B021</a>
376	8496	12.03-49	12.04 - Radiation Protection Design Features	01/28/2016	<a href="#">ML16028A036</a>	05/02/2016	<a href="#">ML16123A127</a>
376	8496	12.03-49	12.04 - Radiation Protection Design Features	01/28/2016	<a href="#">ML16028A036</a>	07/29/2016	<a href="#">ML16211A098</a>
376	8496	12.03-49	12.04 - Radiation Protection Design Features	01/28/2016	<a href="#">ML16028A036</a>	10/05/2016	<a href="#">ML16279A511</a>
376	8496	12.03-49	12.04 - Radiation Protection Design Features	01/28/2016	<a href="#">ML16028A036</a>	04/05/2017	<a href="#">ML17095B053</a>
396	8463	12.03-50	12.04 - Radiation Protection Design Features	02/03/2016	<a href="#">ML16034A054</a>	03/23/2016	<a href="#">ML16083A547</a>
396	8463	12.03-50	12.04 - Radiation Protection Design Features	02/03/2016	<a href="#">ML16034A054</a>	08/19/2016	<a href="#">ML16232A504</a>
396	8463	12.03-51	12.04 - Radiation Protection Design Features	02/03/2016	<a href="#">ML16034A054</a>	03/03/2016	<a href="#">ML16063A116</a>
396	8463	12.03-52	12.04 - Radiation Protection Design Features	02/03/2016	<a href="#">ML16034A054</a>	05/12/2016	<a href="#">ML16133A617</a>
396	8463	12.03-52	12.04 - Radiation Protection Design Features	02/03/2016	<a href="#">ML16034A054</a>	07/29/2016	<a href="#">ML16211A114</a>
490	8599	12.03-53	12.04 - Radiation Protection Design Features	05/25/2016	<a href="#">ML16146A015</a>	02/21/2017	<a href="#">ML17052A829</a>
504	8628	12.03-54	12.04 - Radiation Protection Design Features	07/11/2016	<a href="#">ML16193A628</a>	09/21/2016	<a href="#">ML16265A641</a>
544	8756	12.03-55	12.04 - Radiation Protection Design Features	04/10/2017	<a href="#">ML17100A234</a>	06/09/2017	<a href="#">ML17160A157</a>
544	8756	12.03-55	12.04 - Radiation Protection Design Features	04/10/2017	<a href="#">ML17100A234</a>	09/04/2017	<a href="#">ML17248A233</a>
6	7854	12.05-1	Operational Radiation Protection Program	05/14/2015	<a href="#">ML15155B329</a>	06/15/2015	<a href="#">ML15166A246</a>
485	8601	13.02.01-1	Reactor Operator Requalification Program; Reactor Operator Training	05/17/2016	<a href="#">ML16138A348</a>	06/23/2016	<a href="#">ML16175A684</a>
67	8019	13.03-1	Emergency Planning	07/10/2015	<a href="#">ML15192A001</a>	09/01/2015	<a href="#">ML15244B372</a>
11	7889	13.05.02.01-1	Operating and Emergency Operating Procedures	05/15/2015	<a href="#">ML15155B335</a>	06/15/2015	<a href="#">ML15166A302</a>
112	8015	13.05.02.01-2	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	11/18/2015	<a href="#">ML15322A407</a>
112	8015	13.05.02.01-2	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	03/04/2016	<a href="#">ML16064A421</a>
112	8015	13.05.02.01-3	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	11/18/2015	<a href="#">ML15322A407</a>
112	8015	13.05.02.01-3	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	03/04/2016	<a href="#">ML16064A421</a>
112	8015	13.05.02.01-3	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	04/18/2016	<a href="#">ML16109A212</a>
112	8015	13.05.02.01-4	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	11/18/2015	<a href="#">ML15322A407</a>
112	8015	13.05.02.01-4	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	03/04/2016	<a href="#">ML16064A421</a>
112	8015	13.05.02.01-4	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	04/18/2016	<a href="#">ML16109A212</a>
112	8015	13.05.02.01-5	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	11/18/2015	<a href="#">ML15322A407</a>
112	8015	13.05.02.01-5	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	03/04/2016	<a href="#">ML16064A421</a>
112	8015	13.05.02.01-5	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	04/18/2016	<a href="#">ML16109A212</a>
112	8015	13.05.02.01-5	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	07/20/2018	<a href="#">ML18207A455</a>
112	8015	13.05.02.01-6	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	11/18/2015	<a href="#">ML15322A407</a>
112	8015	13.05.02.01-6	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	03/04/2016	<a href="#">ML16064A421</a>
112	8015	13.05.02.01-6	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	04/18/2016	<a href="#">ML16109A212</a>
112	8015	13.05.02.01-7	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	11/18/2015	<a href="#">ML15322A407</a>
112	8015	13.05.02.01-8	Operating and Emergency Operating Procedures	07/24/2015	<a href="#">ML15295A375</a>	11/18/2015	<a href="#">ML15322A407</a>
365	8411	13.06-1	Physical Security	01/12/2016	<a href="#">ML16012A112</a>	03/16/2016	<a href="#">ML16077A130</a>
365	8411	13.06-2	Physical Security	01/12/2016	<a href="#">ML16012A112</a>	03/16/2016	<a href="#">ML16077A130</a>
365	8411	13.06-3	Physical Security	01/12/2016	<a href="#">ML16012A112</a>	03/16/2016	<a href="#">ML16077A130</a>
365	8411	13.06-3	Physical Security	01/12/2016	<a href="#">ML16012A112</a>	06/15/2018	<a href="#">ML18166A288</a>
365	8411	13.06-4	Physical Security	01/12/2016	<a href="#">ML16012A112</a>	03/16/2016	<a href="#">ML16077A130</a>

**Appendix E - Index of NRC's Requests for Additional Information**  
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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
365	8411	13.06-4	Physical Security	01/12/2016	<a href="#">ML16012A112</a>	06/15/2018	<a href="#">ML18166A288</a>
428	8412	13.06-5	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-6	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-7	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-8	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-9	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-10	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-11	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-12	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-13	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-14	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-15	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-16	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-17	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-18	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-19	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-20	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-21	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-22	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-23	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-24	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-25	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-26	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-27	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-28	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-29	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-30	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-31	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-32	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-33	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-34	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-35	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-36	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-37	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-38	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/04/2016	<a href="#">ML16125A540</a>
428	8412	13.06-39	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-40	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-41	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
428	8412	13.06-42	Physical Security	03/02/2016	<a href="#">ML16062A458</a>	05/13/2016	<a href="#">ML16134A275</a>
19	7899	14.02-1	Initial Plant Test Program - Design Certification and New License Applicants	06/01/2015	<a href="#">ML15152A518</a>	07/02/2015	<a href="#">ML15183A077</a>
91	7867	14.02-2	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	12/09/2015	<a href="#">ML15343A502</a>
91	7867	14.02-3	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	12/09/2015	<a href="#">ML15343A502</a>
91	7867	14.02-3	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	05/17/2016	<a href="#">ML16138A839</a>



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91	7867	14.02-3	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	08/26/2016	<a href="#">ML16239A430</a>
91	7867	14.02-4	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	08/28/2015	<a href="#">ML15240A044</a>
91	7867	14.02-4	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	06/30/2016	<a href="#">ML16182A597</a>
91	7867	14.02-5	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	08/28/2015	<a href="#">ML15240A044</a>
91	7867	14.02-5	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	06/30/2016	<a href="#">ML16182A597</a>
91	7867	14.02-6	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	12/09/2015	<a href="#">ML15343A502</a>
91	7867	14.02-7	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	12/09/2015	<a href="#">ML15343A502</a>
91	7867	14.02-7	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	06/30/2016	<a href="#">ML16182A597</a>
91	7867	14.02-8	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	12/09/2015	<a href="#">ML15343A502</a>
91	7867	14.02-8	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	06/30/2016	<a href="#">ML16182A597</a>
91	7867	14.02-9	Initial Plant Test Program - Design Certification and New License Applicants	07/20/2015	<a href="#">ML15201A768</a>	08/28/2015	<a href="#">ML15240A044</a>
187	8101	14.02-10	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15295A501</a>	12/09/2015	<a href="#">ML15343A423</a>
187	8101	14.02-10	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15295A501</a>	05/19/2016	<a href="#">ML16142A015</a>
191	8210	14.02-11	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15245A786</a>	12/09/2015	<a href="#">ML15343A489</a>
191	8210	14.02-11	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15245A786</a>	10/05/2016	<a href="#">ML16279A508</a>
191	8210	14.02-12	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15245A786</a>	12/09/2015	<a href="#">ML15343A489</a>
191	8210	14.02-12	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15245A786</a>	06/28/2016	<a href="#">ML16180A269</a>
191	8210	14.02-13	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15245A786</a>	12/09/2015	<a href="#">ML15343A489</a>
191	8210	14.02-13	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15245A786</a>	06/28/2016	<a href="#">ML16180A269</a>
191	8210	14.02-14	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15245A786</a>	12/09/2015	<a href="#">ML15343A489</a>
191	8210	14.02-14	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15245A786</a>	07/08/2016	<a href="#">ML16190A355</a>
192	8180	14.02-15	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15246A001</a>	04/07/2016	<a href="#">ML16098A297</a>
192	8180	14.02-15	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15246A001</a>	06/16/2017	<a href="#">ML17167A247</a>
193	8181	14.02-16	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15295A502</a>	12/09/2015	<a href="#">ML15343A442</a>
193	8181	14.02-16	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15295A502</a>	06/16/2016	<a href="#">ML16168A467</a>
194	8172	14.02-17	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15246A077</a>	12/09/2015	<a href="#">ML15343A445</a>
194	8172	14.02-17	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15246A077</a>	06/30/2016	<a href="#">ML16182A566</a>

**Appendix E - Index of NRC's Requests for Additional Information**  
**(All questions listed - shading of RAI Question # indicates supplemental or revised responses.)**

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
194	8172	14.02-17	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15246A077</a>	09/24/2016	<a href="#">ML16268A001</a>
195	8182	14.02-18	Initial Plant Test Program - Design Certification and New License Applicants	09/01/2015	<a href="#">ML15254A346</a>	03/29/2016	<a href="#">ML16089A514</a>
198	8208	14.02-19	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-19	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	07/14/2016	<a href="#">ML16196A339</a>
198	8208	14.02-20	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-20	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	08/17/2016	<a href="#">ML16230A478</a>
198	8208	14.02-21	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-21	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/22/2016	<a href="#">ML16174A465</a>
198	8208	14.02-21	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	09/26/2016	<a href="#">ML16270A372</a>
198	8208	14.02-21	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/19/2016	<a href="#">ML16354B588</a>
198	8208	14.02-22	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-22	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/20/2016	<a href="#">ML16173A245</a>
198	8208	14.02-22	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	11/29/2016	<a href="#">ML16334A537</a>
198	8208	14.02-23	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-23	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/30/2016	<a href="#">ML16182A569</a>
198	8208	14.02-23	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	03/23/2017	<a href="#">ML17082A452</a>
198	8208	14.02-24	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-24	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/20/2016	<a href="#">ML16173A245</a>
198	8208	14.02-24	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	10/18/2016	<a href="#">ML16292A856</a>
198	8208	14.02-25	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-25	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/22/2016	<a href="#">ML16174A465</a>
198	8208	14.02-26	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-26	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/22/2016	<a href="#">ML16174A465</a>
198	8208	14.02-26	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	10/18/2016	<a href="#">ML16292A856</a>
198	8208	14.02-26	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	01/04/2017	<a href="#">ML17004A031</a>
198	8208	14.02-27	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-27	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/22/2016	<a href="#">ML16174A465</a>

**Appendix E - Index of NRC's Requests for Additional Information**  
**(All questions listed - shading of RAI Question # indicates supplemental or revised responses.)**

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
198	8208	14.02-27	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	11/08/2016	<a href="#">ML16313A591</a>
198	8208	14.02-28	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-28	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	05/25/2016	<a href="#">ML16146A793</a>
198	8208	14.02-28	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/30/2016	<a href="#">ML16182A548</a>
198	8208	14.02-29	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-29	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	08/17/2016	<a href="#">ML16230A478</a>
198	8208	14.02-30	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-30	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/20/2016	<a href="#">ML16173A245</a>
198	8208	14.02-30	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	10/18/2016	<a href="#">ML16292A856</a>
198	8208	14.02-31	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-31	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/20/2016	<a href="#">ML16173A245</a>
198	8208	14.02-31	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	10/07/2016	<a href="#">ML16281A223</a>
198	8208	14.02-32	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-32	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/20/2016	<a href="#">ML16173A245</a>
198	8208	14.02-33	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-33	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/20/2016	<a href="#">ML16173A245</a>
198	8208	14.02-34	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-34	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/20/2016	<a href="#">ML16173A245</a>
198	8208	14.02-34	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	11/01/2016	<a href="#">ML16306A436</a>
198	8208	14.02-35	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-35	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/20/2016	<a href="#">ML16173A245</a>
198	8208	14.02-35	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	07/20/2017	<a href="#">ML17201Q511</a>
198	8208	14.02-36	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-36	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/22/2016	<a href="#">ML16174A465</a>
198	8208	14.02-37	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	12/09/2015	<a href="#">ML15343A435</a>
198	8208	14.02-37	Initial Plant Test Program - Design Certification and New License Applicants	09/04/2015	<a href="#">ML15254A546</a>	06/22/2016	<a href="#">ML16174A465</a>
277	8227	14.02-38	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A462</a>	12/09/2015	<a href="#">ML15343A432</a>

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**(All questions listed - shading of RAI Question # indicates supplemental or revised responses.)**

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
277	8227	14.02-38	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A462</a>	06/30/2016	<a href="#">ML16182A554</a>
278	8226	14.02-39	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A502</a>	01/12/2016	<a href="#">ML16012A550</a>
278	8226	14.02-40	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A502</a>	12/09/2015	<a href="#">ML15343A479</a>
278	8226	14.02-40	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A502</a>	06/30/2016	<a href="#">ML16182A545</a>
279	8175	14.02-41	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A547</a>	12/09/2015	<a href="#">ML15343A413</a>
279	8175	14.02-41	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A547</a>	07/12/2016	<a href="#">ML16194A348</a>
279	8175	14.02-42	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A547</a>	12/09/2015	<a href="#">ML15343A413</a>
279	8175	14.02-42	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A547</a>	06/15/2016	<a href="#">ML16167A540</a>
279	8175	14.02-43	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A547</a>	12/09/2015	<a href="#">ML15343A413</a>
279	8175	14.02-43	Initial Plant Test Program - Design Certification and New License Applicants	10/30/2015	<a href="#">ML15303A547</a>	06/24/2016	<a href="#">ML16176A386</a>
280	8220	14.02-44	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A016</a>	12/09/2015	<a href="#">ML15343A449</a>
280	8220	14.02-44	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A016</a>	07/16/2016	<a href="#">ML16198A009</a>
280	8220	14.02-45	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A016</a>	12/09/2015	<a href="#">ML15343A449</a>
280	8220	14.02-45	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A016</a>	07/16/2016	<a href="#">ML16198A009</a>
281	8232	14.02-46	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	12/09/2015	<a href="#">ML15343A476</a>
281	8232	14.02-46	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	06/30/2016	<a href="#">ML16182A588</a>
281	8232	14.02-47	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	12/09/2015	<a href="#">ML15343A476</a>
281	8232	14.02-47	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	06/15/2016	<a href="#">ML16167A537</a>
281	8232	14.02-48	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	12/09/2015	<a href="#">ML15343A476</a>
281	8232	14.02-48	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	06/30/2016	<a href="#">ML16182A588</a>
281	8232	14.02-48	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	08/17/2016	<a href="#">ML16230A490</a>
281	8232	14.02-49	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	12/09/2015	<a href="#">ML15343A476</a>
281	8232	14.02-49	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	07/06/2016	<a href="#">ML16188A428</a>
281	8232	14.02-49	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	12/09/2016	<a href="#">ML16344A487</a>
281	8232	14.02-49	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	08/11/2017	<a href="#">ML17223B357</a>
281	8232	14.02-50	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	12/09/2015	<a href="#">ML15343A476</a>
281	8232	14.02-50	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	06/15/2016	<a href="#">ML16167A537</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
281	8232	14.02-50	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	07/31/2017	<a href="#">ML17212B043</a>
281	8232	14.02-51	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	07/01/2016	<a href="#">ML16187A019</a>
281	8232	14.02-51	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	08/09/2016	<a href="#">ML16222A939</a>
281	8232	14.02-52	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	02/05/2016	<a href="#">ML16036A087</a>
281	8232	14.02-52	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	07/06/2016	<a href="#">ML16188A428</a>
281	8232	14.02-53	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	12/09/2015	<a href="#">ML15343A476</a>
281	8232	14.02-53	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	04/19/2016	<a href="#">ML16110A460</a>
281	8232	14.02-54	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	12/09/2015	<a href="#">ML15343A476</a>
281	8232	14.02-54	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A018</a>	06/30/2016	<a href="#">ML16182A588</a>
282	8238	14.02-55	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	12/09/2015	<a href="#">ML15343A457</a>
282	8238	14.02-55	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	08/16/2016	<a href="#">ML16230A116</a>
282	8238	14.02-56	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	12/09/2015	<a href="#">ML15343A457</a>
282	8238	14.02-56	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	08/16/2016	<a href="#">ML16230A116</a>
282	8238	14.02-57	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	12/09/2015	<a href="#">ML15343A457</a>
282	8238	14.02-57	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	08/16/2016	<a href="#">ML16230A116</a>
282	8238	14.02-58	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	12/09/2015	<a href="#">ML15343A457</a>
282	8238	14.02-58	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	08/16/2016	<a href="#">ML16230A116</a>
282	8238	14.02-59	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	12/09/2015	<a href="#">ML15343A457</a>
282	8238	14.02-59	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	08/16/2016	<a href="#">ML16230A116</a>
282	8238	14.02-60	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	12/09/2015	<a href="#">ML15343A457</a>
282	8238	14.02-60	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	08/16/2016	<a href="#">ML16230A116</a>
282	8238	14.02-61	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	12/09/2015	<a href="#">ML15343A457</a>
282	8238	14.02-61	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A232</a>	08/16/2016	<a href="#">ML16230A116</a>
283	8229	14.02-62	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A269</a>	12/09/2015	<a href="#">ML15343A453</a>
283	8229	14.02-62	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A269</a>	07/22/2016	<a href="#">ML16204A035</a>
283	8229	14.02-62	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A269</a>	10/26/2016	<a href="#">ML16300A432</a>
283	8229	14.02-63	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A269</a>	12/09/2015	<a href="#">ML15343A453</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
283	8229	14.02-63	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A269</a>	06/17/2016	<a href="#">ML16169A371</a>
283	8229	14.02-63	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A269</a>	10/05/2016	<a href="#">ML16279A542</a>
283	8229	14.02-64	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A269</a>	12/09/2015	<a href="#">ML15343A453</a>
283	8229	14.02-64	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A269</a>	06/17/2016	<a href="#">ML16169A371</a>
283	8229	14.02-64	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A269</a>	10/05/2016	<a href="#">ML16279A542</a>
284	8234	14.02-65	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A358</a>	12/09/2015	<a href="#">ML15343A460</a>
284	8234	14.02-65	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A358</a>	06/17/2016	<a href="#">ML16169A374</a>
285	8202	14.02-66	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A468</a>	12/09/2015	<a href="#">ML15343A486</a>
285	8202	14.02-66	Initial Plant Test Program - Design Certification and New License Applicants	11/02/2015	<a href="#">ML15306A468</a>	05/19/2016	<a href="#">ML16142A012</a>
513	8663	14.02-67	Initial Plant Test Program - Design Certification and New License Applicants	08/08/2016	<a href="#">ML16221A563</a>	02/03/2017	<a href="#">ML17034A411</a>
513	8663	14.02-67	Initial Plant Test Program - Design Certification and New License Applicants	08/08/2016	<a href="#">ML16221A563</a>	06/04/2017	<a href="#">ML17155A000</a>
515	8681	14.02-68	Initial Plant Test Program - Design Certification and New License Applicants	08/12/2016	<a href="#">ML16226A022</a>	10/07/2016	<a href="#">ML16281A240</a>
524	8697	14.02-69	Initial Plant Test Program - Design Certification and New License Applicants	10/01/2016	<a href="#">ML16275A004</a>	12/19/2016	<a href="#">ML16354B584</a>
524	8697	14.02-69	Initial Plant Test Program - Design Certification and New License Applicants	10/01/2016	<a href="#">ML16275A004</a>	07/20/2017	<a href="#">ML17201Q505</a>
528	8709	14.02-70	Initial Plant Test Program - Design Certification and New License Applicants	11/14/2016	<a href="#">ML16319A333</a>	02/03/2017	<a href="#">ML17034A399</a>
529	8711	14.02-71	Initial Plant Test Program - Design Certification and New License Applicants	11/14/2016	<a href="#">ML16319A337</a>	01/06/2017	<a href="#">ML17006A395</a>
558	9456	14.03.01-1	[Reserved]	03/15/2018	<a href="#">ML18074A402</a>	05/17/2018	<a href="#">ML18137A480</a>
558	9456	14.03.01-1	[Reserved]	03/15/2018	<a href="#">ML18074A402</a>	07/24/2018	<a href="#">ML18205A729</a>
247	8314	14.03.02-1	Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	10/14/2015	<a href="#">ML15296A015</a>	11/23/2015	<a href="#">ML15327A441</a>
247	8314	14.03.02-2	Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	10/14/2015	<a href="#">ML15296A015</a>	11/23/2015	<a href="#">ML15327A441</a>
247	8314	14.03.02-3	Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	10/14/2015	<a href="#">ML15296A015</a>	11/23/2015	<a href="#">ML15327A441</a>
78	8021	14.03.03-1	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A608</a>	08/26/2015	<a href="#">ML15238B430</a>
78	8021	14.03.03-1	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A608</a>	06/23/2016	<a href="#">ML16175A656</a>
78	8021	14.03.03-2	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A608</a>	08/26/2015	<a href="#">ML15238B430</a>
546	8782	14.03.03-3	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	05/03/2017	<a href="#">ML17123A458</a>	09/01/2017	<a href="#">ML17244A012</a>
546	8782	14.03.03-4	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	05/03/2017	<a href="#">ML17123A458</a>	08/17/2017	<a href="#">ML17229B591</a>
546	8782	14.03.03-5	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	05/03/2017	<a href="#">ML17123A458</a>	08/23/2017	<a href="#">ML17235B275</a>
546	8782	14.03.03-6	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	05/03/2017	<a href="#">ML17123A458</a>	08/15/2017	<a href="#">ML17227A608</a>

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546	8782	14.03.03-7	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	05/03/2017	<a href="#">ML17123A458</a>	08/11/2017	<a href="#">ML17223B344</a>
546	8782	14.03.03-8	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	05/03/2017	<a href="#">ML17123A458</a>	09/05/2017	<a href="#">ML17248A364</a>
83	7962	14.03.04-1	Reactor Systems - Inspections, Tests, Analyses, and Acceptance Criteria	07/16/2015	<a href="#">ML15197A267</a>	02/04/2016	<a href="#">ML16035A512</a>
83	7962	14.03.04-2	Reactor Systems - Inspections, Tests, Analyses, and Acceptance Criteria	07/16/2015	<a href="#">ML15197A267</a>	09/16/2015	<a href="#">ML15259A765</a>
83	7962	14.03.04-3	Reactor Systems - Inspections, Tests, Analyses, and Acceptance Criteria	07/16/2015	<a href="#">ML15197A267</a>	09/16/2015	<a href="#">ML15259A765</a>
83	7962	14.03.04-4	Reactor Systems - Inspections, Tests, Analyses, and Acceptance Criteria	07/16/2015	<a href="#">ML15197A267</a>	09/16/2015	<a href="#">ML15259A765</a>
83	7962	14.03.04-5	Reactor Systems - Inspections, Tests, Analyses, and Acceptance Criteria	07/16/2015	<a href="#">ML15197A267</a>	09/16/2015	<a href="#">ML15259A765</a>
83	7962	14.03.04-5	Reactor Systems - Inspections, Tests, Analyses, and Acceptance Criteria	07/16/2015	<a href="#">ML15197A267</a>	03/21/2016	<a href="#">ML16081A340</a>
71	7906	14.03.05-1	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-1	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	05/18/2016	<a href="#">ML16139B089</a>
71	7906	14.03.05-2	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-2	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	05/18/2016	<a href="#">ML16139B089</a>
71	7906	14.03.05-2	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	06/28/2016	<a href="#">ML16180A280</a>
71	7906	14.03.05-3	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-4	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-5	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-5	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	05/18/2016	<a href="#">ML16139B055</a>
71	7906	14.03.05-6	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-7	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-8	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-8	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	05/18/2016	<a href="#">ML16139B055</a>
71	7906	14.03.05-9	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-9	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	03/09/2016	<a href="#">ML16069A389</a>
71	7906	14.03.05-10	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-11	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-11	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	04/16/2016	<a href="#">ML16107A055</a>
71	7906	14.03.05-11	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	11/02/2016	<a href="#">ML16307A444</a>

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71	7906	14.03.05-11	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	01/04/2017	<a href="#">ML17004A014</a>
71	7906	14.03.05-12	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	10/08/2015	<a href="#">ML15281A303</a>
71	7906	14.03.05-12	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	07/15/2015	<a href="#">ML15196A597</a>	04/22/2016	<a href="#">ML16113A416</a>
317	8271	14.03.05-13	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	03/02/2016	<a href="#">ML16062A317</a>
317	8271	14.03.05-14	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	03/02/2016	<a href="#">ML16062A317</a>
317	8271	14.03.05-14	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	05/19/2016	<a href="#">ML16142A002</a>
317	8271	14.03.05-15	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	03/02/2016	<a href="#">ML16062A317</a>
317	8271	14.03.05-15	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	06/12/2017	<a href="#">ML17163A171</a>
317	8271	14.03.05-16	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	03/02/2016	<a href="#">ML16062A317</a>
317	8271	14.03.05-17	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	03/02/2016	<a href="#">ML16062A317</a>
317	8271	14.03.05-17	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	06/23/2016	<a href="#">ML16175A662</a>
317	8271	14.03.05-17	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	07/26/2016	<a href="#">ML16208A563</a>
317	8271	14.03.05-18	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	02/05/2016	<a href="#">ML16036A374</a>
317	8271	14.03.05-18	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	06/30/2016	<a href="#">ML16182A581</a>
317	8271	14.03.05-19	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	02/05/2016	<a href="#">ML16036A374</a>
317	8271	14.03.05-20	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	03/02/2016	<a href="#">ML16062A317</a>
317	8271	14.03.05-21	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	02/05/2016	<a href="#">ML16036A374</a>
317	8271	14.03.05-22	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	02/05/2016	<a href="#">ML16036A374</a>
317	8271	14.03.05-22	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	05/19/2016	<a href="#">ML16142A002</a>
317	8271	14.03.05-23	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	02/05/2016	<a href="#">ML16036A374</a>
317	8271	14.03.05-24	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	06/29/2016	<a href="#">ML16181A324</a>
317	8271	14.03.05-24	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	07/10/2017	<a href="#">ML17191A936</a>
317	8271	14.03.05-25	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	06/29/2016	<a href="#">ML16181A324</a>
317	8271	14.03.05-26	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	02/05/2016	<a href="#">ML16036A374</a>
317	8271	14.03.05-27	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	03/02/2016	<a href="#">ML16062A317</a>
317	8271	14.03.05-28	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	03/02/2016	<a href="#">ML16062A317</a>
317	8271	14.03.05-28	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	05/19/2016	<a href="#">ML16142A002</a>



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317	8271	14.03.05-29	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	03/02/2016	<a href="#">ML16062A317</a>
317	8271	14.03.05-30	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	06/29/2016	<a href="#">ML16181A324</a>
317	8271	14.03.05-30	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	06/23/2017	<a href="#">ML17174B279</a>
317	8271	14.03.05-31	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	02/05/2016	<a href="#">ML16036A374</a>
317	8271	14.03.05-32	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	02/16/2016	<a href="#">ML16047A076</a>
317	8271	14.03.05-32	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	08/16/2016	<a href="#">ML16229A554</a>
317	8271	14.03.05-32	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	10/05/2016	<a href="#">ML16279A538</a>
317	8271	14.03.05-33	Instrumentation and Controls - Inspections, Tests, Analyses, and Acceptance Criteria	11/17/2015	<a href="#">ML15321A293</a>	02/05/2016	<a href="#">ML16036A374</a>
234	8284	14.03.06-1	Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	10/05/2015	<a href="#">ML15296A005</a>	01/20/2016	<a href="#">ML16020A513</a>
234	8284	14.03.06-2	Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	10/05/2015	<a href="#">ML15296A005</a>	01/20/2016	<a href="#">ML16020A513</a>
234	8284	14.03.06-3	Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	10/05/2015	<a href="#">ML15296A005</a>	01/20/2016	<a href="#">ML16020A513</a>
234	8284	14.03.06-4	Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	10/05/2015	<a href="#">ML15296A005</a>	01/20/2016	<a href="#">ML16020A513</a>
234	8284	14.03.06-5	Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	10/05/2015	<a href="#">ML15296A005</a>	01/20/2016	<a href="#">ML16020A513</a>
234	8284	14.03.06-6	Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	10/05/2015	<a href="#">ML15296A005</a>	01/20/2016	<a href="#">ML16020A513</a>
234	8284	14.03.06-7	Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	10/05/2015	<a href="#">ML15296A005</a>	01/20/2016	<a href="#">ML16020A513</a>
234	8284	14.03.06-8	Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	10/05/2015	<a href="#">ML15296A005</a>	01/20/2016	<a href="#">ML16020A513</a>
455	8553	14.03.06-9	Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	04/05/2016	<a href="#">ML16096A307</a>	06/29/2016	<a href="#">ML16181A331</a>
116	8054	14.03.08-1	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	02/05/2016	<a href="#">ML16036A078</a>
116	8054	14.03.08-1	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	01/06/2017	<a href="#">ML17006A392</a>
116	8054	14.03.08-1	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	09/05/2017	<a href="#">ML17248A371</a>
116	8054	14.03.08-1	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	09/14/2017	<a href="#">ML17259A546</a>
116	8054	14.03.08-1	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	09/25/2017	<a href="#">ML17268A038</a>
116	8054	14.03.08-2	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	10/30/2015	<a href="#">ML15303A426</a>
116	8054	14.03.08-3	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	09/01/2015	<a href="#">ML15244B378</a>
116	8054	14.03.08-4	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	10/30/2015	<a href="#">ML15303A426</a>
116	8054	14.03.08-5	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	10/30/2015	<a href="#">ML15303A426</a>
116	8054	14.03.08-6	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	10/07/2015	<a href="#">ML15280A260</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
116	8054	14.03.08-7	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	04/02/2016	<a href="#">ML16093A011</a>
116	8054	14.03.08-7	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	07/29/2016	<a href="#">ML16211A413</a>
116	8054	14.03.08-8	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	10/30/2015	<a href="#">ML15303A426</a>
116	8054	14.03.08-8	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	11/13/2017	<a href="#">ML17317B477</a>
116	8054	14.03.08-9	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	02/19/2016	<a href="#">ML16050A536</a>
116	8054	14.03.08-9	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	07/29/2016	<a href="#">ML16211A397</a>
116	8054	14.03.08-10	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	12/17/2015	<a href="#">ML15351A499</a>
116	8054	14.03.08-11	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	07/27/2015	<a href="#">ML15208A511</a>	02/03/2016	<a href="#">ML16034A204</a>
310	8355	14.03.08-12	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	11/16/2015	<a href="#">ML15320A348</a>	12/30/2015	<a href="#">ML15364A593</a>
310	8355	14.03.08-12	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	11/16/2015	<a href="#">ML15320A348</a>	10/11/2016	<a href="#">ML16285A531</a>
329	8424	14.03.08-13	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	12/09/2015	<a href="#">ML15343A330</a>	01/28/2016	<a href="#">ML16028A460</a>
329	8424	14.03.08-13	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	12/09/2015	<a href="#">ML15343A330</a>	06/19/2018	<a href="#">ML18170A057</a>
368	8470	14.03.08-14	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	01/19/2016	<a href="#">ML16019A273</a>	04/22/2016	<a href="#">ML16113A303</a>
368	8470	14.03.08-14	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	01/19/2016	<a href="#">ML16019A273</a>	07/10/2017	<a href="#">ML17191B027</a>
368	8470	14.03.08-14	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	01/19/2016	<a href="#">ML16019A273</a>	08/30/2017	<a href="#">ML17242A326</a>
368	8470	14.03.08-14	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	01/19/2016	<a href="#">ML16019A273</a>	09/14/2017	<a href="#">ML17257A542</a>
449	8533	14.03.08-15	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	03/22/2016	<a href="#">ML16082A354</a>	07/01/2016	<a href="#">ML16183A362</a>
449	8533	14.03.08-16	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	03/22/2016	<a href="#">ML16082A354</a>	07/01/2016	<a href="#">ML16183A362</a>
349	8440	14.03.09-1	Human Factors Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	12/22/2015	<a href="#">ML16039A351</a>	03/21/2016	<a href="#">ML16081A305</a>
512	8665	14.03.09-2	Human Factors Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	08/04/2016	<a href="#">ML16217A494</a>	11/09/2016	<a href="#">ML16314E535</a>
512	8665	14.03.09-3	Human Factors Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	08/04/2016	<a href="#">ML16217A494</a>	11/09/2016	<a href="#">ML16314E535</a>
18	7900	14.03.11-1	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	06/01/2015	<a href="#">ML15152A517</a>	07/14/2015	<a href="#">ML15195A441</a>
18	7900	14.03.11-1	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	06/01/2015	<a href="#">ML15152A517</a>	08/14/2015	<a href="#">ML15195A443</a>
18	7900	14.03.11-2	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	06/01/2015	<a href="#">ML15152A517</a>	07/14/2015	<a href="#">ML15195A441</a>
18	7900	14.03.11-2	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	06/01/2015	<a href="#">ML15152A517</a>	07/14/2015	<a href="#">ML15195A443</a>
330	8418	14.03.11-3	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	12/09/2015	<a href="#">ML15343A333</a>	01/12/2016	<a href="#">ML16012A557</a>
197	8176	14.03.12-1	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	09/02/2015	<a href="#">ML15247A004</a>	11/11/2015	<a href="#">ML15315A042</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
197	8176	14.03.12-2	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	09/02/2015	<a href="#">ML15247A004</a>	11/11/2015	<a href="#">ML15315A042</a>
197	8176	14.03.12-3	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	09/02/2015	<a href="#">ML15247A004</a>	11/18/2015	<a href="#">ML15322A217</a>
197	8176	14.03.12-4	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	09/02/2015	<a href="#">ML15247A004</a>	11/18/2015	<a href="#">ML15322A217</a>
197	8176	14.03.12-5	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	09/02/2015	<a href="#">ML15247A004</a>	11/11/2015	<a href="#">ML15315A042</a>
197	8176	14.03.12-6	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	09/02/2015	<a href="#">ML15247A004</a>	11/11/2015	<a href="#">ML15315A042</a>
197	8176	14.03.12-7	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	09/02/2015	<a href="#">ML15247A004</a>	11/11/2015	<a href="#">ML15315A042</a>
197	8176	14.03.12-8	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	09/02/2015	<a href="#">ML15247A004</a>	11/11/2015	<a href="#">ML15315A042</a>
197	8176	14.03.12-9	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	09/02/2015	<a href="#">ML15247A004</a>	11/11/2015	<a href="#">ML15315A042</a>
465	8565	14.03.12-10	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	04/19/2016	<a href="#">ML16110A100</a>	07/01/2016	<a href="#">ML16183A350</a>
387	8485	15.00.02-1	Review of Transient and Accident Analysis Methods 01/2006	02/01/2016	<a href="#">ML16032A111</a>	03/08/2016	<a href="#">ML16068A284</a>
387	8485	15.00.02-2	Review of Transient and Accident Analysis Methods 01/2006	02/01/2016	<a href="#">ML16032A111</a>	03/08/2016	<a href="#">ML16068A284</a>
387	8485	15.00.02-3	Review of Transient and Accident Analysis Methods 01/2006	02/01/2016	<a href="#">ML16032A111</a>	03/08/2016	<a href="#">ML16068A284</a>
387	8485	15.00.02-4	Review of Transient and Accident Analysis Methods 01/2006	02/01/2016	<a href="#">ML16032A111</a>	03/08/2016	<a href="#">ML16068A284</a>
397	8519	15.00.02-5	Review of Transient and Accident Analysis Methods 01/2006	02/03/2016	<a href="#">ML16034A232</a>	03/08/2016	<a href="#">ML16068A306</a>
411	8505	15.00.02-6	Review of Transient and Accident Analysis Methods 01/2006	02/22/2016	<a href="#">ML16053A016</a>	04/05/2016	<a href="#">ML16096A466</a>
411	8505	15.00.02-7	Review of Transient and Accident Analysis Methods 01/2006	02/22/2016	<a href="#">ML16053A016</a>	04/05/2016	<a href="#">ML16096A466</a>
411	8505	15.00.02-8	Review of Transient and Accident Analysis Methods 01/2006	02/22/2016	<a href="#">ML16053A016</a>	04/05/2016	<a href="#">ML16096A466</a>
411	8505	15.00.02-9	Review of Transient and Accident Analysis Methods 01/2006	02/22/2016	<a href="#">ML16053A016</a>	03/11/2016	<a href="#">ML16071A088</a>
411	8505	15.00.02-10	Review of Transient and Accident Analysis Methods 01/2006	02/22/2016	<a href="#">ML16053A016</a>	04/05/2016	<a href="#">ML16096A466</a>
431	8504	15.00.02-11	Review of Transient and Accident Analysis Methods 01/2006	03/08/2016	<a href="#">ML16068A028</a>	07/20/2016	<a href="#">ML16202A511</a>
431	8504	15.00.02-12	Review of Transient and Accident Analysis Methods 01/2006	03/08/2016	<a href="#">ML16068A028</a>	04/26/2016	<a href="#">ML16117A589</a>
431	8504	15.00.02-13	Review of Transient and Accident Analysis Methods 01/2006	03/08/2016	<a href="#">ML16068A028</a>	04/26/2016	<a href="#">ML16117A589</a>
431	8504	15.00.02-14	Review of Transient and Accident Analysis Methods 01/2006	03/08/2016	<a href="#">ML16068A028</a>	04/26/2016	<a href="#">ML16117A589</a>
431	8504	15.00.02-15	Review of Transient and Accident Analysis Methods 01/2006	03/08/2016	<a href="#">ML16068A028</a>	04/26/2016	<a href="#">ML16117A589</a>
431	8504	15.00.02-16	Review of Transient and Accident Analysis Methods 01/2006	03/08/2016	<a href="#">ML16068A028</a>	06/01/2016	<a href="#">ML16153A491</a>
108	7973	15.00.03-1	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/10/2015	<a href="#">ML15344A121</a>
108	7973	15.00.03-2	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	05/09/2016	<a href="#">ML16130A547</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
108	7973	15.00.03-2	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	07/19/2016	<a href="#">ML16201A274</a>
108	7973	15.00.03-2	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	04/24/2017	<a href="#">ML17114A512</a>
108	7973	15.00.03-2	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	08/22/2017	<a href="#">ML17234A540</a>
108	7973	15.00.03-2	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	11/09/2017	<a href="#">ML17313B063</a>
108	7973	15.00.03-3	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	02/24/2016	<a href="#">ML16055A086</a>
108	7973	15.00.03-4	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	02/24/2016	<a href="#">ML16055A086</a>
108	7973	15.00.03-5	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-6	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	02/24/2016	<a href="#">ML16055A086</a>
108	7973	15.00.03-7	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-8	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-9	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-10	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-11	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-12	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-13	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-14	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	02/24/2016	<a href="#">ML16055A086</a>
108	7973	15.00.03-15	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-16	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	02/24/2016	<a href="#">ML16055A086</a>
108	7973	15.00.03-17	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-18	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/10/2015	<a href="#">ML15344A121</a>
108	7973	15.00.03-19	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-20	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-21	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	05/12/2016	<a href="#">ML16133A572</a>
108	7973	15.00.03-22	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/23/2015	<a href="#">ML15357A011</a>
108	7973	15.00.03-23	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-24	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-25	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>

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108	7973	15.00.03-26	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-27	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	12/18/2015	<a href="#">ML15352A056</a>
108	7973	15.00.03-28	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	07/23/2015	<a href="#">ML15206A005</a>	01/28/2016	<a href="#">ML16028A402</a>
173	8213	15.00.03-29	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	08/26/2015	<a href="#">ML15238B911</a>	10/28/2015	<a href="#">ML15301A901</a>
173	8213	15.00.03-30	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	08/26/2015	<a href="#">ML15238B911</a>	10/28/2015	<a href="#">ML15301A901</a>
362	8445	15.00.03-31	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	01/11/2016	<a href="#">ML16011A370</a>	08/22/2016	<a href="#">ML16236A043</a>
362	8445	15.00.03-31	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	01/11/2016	<a href="#">ML16011A370</a>	07/10/2017	<a href="#">ML17191A981</a>
240	8318	15.01.01-1	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	10/13/2015	<a href="#">ML15296A009</a>	12/21/2015	<a href="#">ML15355A424</a>
240	8318	15.01.01-2	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	10/13/2015	<a href="#">ML15296A009</a>	12/21/2015	<a href="#">ML15355A424</a>
240	8318	15.01.01-3	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	10/13/2015	<a href="#">ML15296A009</a>	12/21/2015	<a href="#">ML15355A424</a>
240	8318	15.01.01-4	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	10/13/2015	<a href="#">ML15296A009</a>	12/21/2015	<a href="#">ML15355A424</a>
240	8318	15.01.01-5	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	10/13/2015	<a href="#">ML15296A009</a>	12/21/2015	<a href="#">ML15355A424</a>
240	8318	15.01.01-6	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	10/13/2015	<a href="#">ML15296A009</a>	12/21/2015	<a href="#">ML15355A424</a>
339	8415	15.01.05-1	Steam System Piping Failures Inside and Outside of Containment (PWR)	12/17/2015	<a href="#">ML15351A298</a>	02/03/2016	<a href="#">ML16034A096</a>
339	8415	15.01.05-2	Steam System Piping Failures Inside and Outside of Containment (PWR)	12/17/2015	<a href="#">ML15351A298</a>	02/03/2016	<a href="#">ML16034A096</a>
339	8415	15.01.05-3	Steam System Piping Failures Inside and Outside of Containment (PWR)	12/17/2015	<a href="#">ML15351A298</a>	02/03/2016	<a href="#">ML16034A096</a>
339	8415	15.01.05-4	Steam System Piping Failures Inside and Outside of Containment (PWR)	12/17/2015	<a href="#">ML15351A298</a>	03/02/2016	<a href="#">ML16062A129</a>
339	8415	15.01.05-5	Steam System Piping Failures Inside and Outside of Containment (PWR)	12/17/2015	<a href="#">ML15351A298</a>	02/03/2016	<a href="#">ML16034A096</a>
339	8415	15.01.05-6	Steam System Piping Failures Inside and Outside of Containment (PWR)	12/17/2015	<a href="#">ML15351A298</a>	03/02/2016	<a href="#">ML16062A129</a>
220	8269	15.02.01-1	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	09/22/2015	<a href="#">ML15295A512</a>	02/19/2016	<a href="#">ML16050A015</a>
220	8269	15.02.01-2	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	09/22/2015	<a href="#">ML15295A512</a>	12/02/2015	<a href="#">ML15336B009</a>
220	8269	15.02.01-3	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	09/22/2015	<a href="#">ML15295A512</a>	12/02/2015	<a href="#">ML15336B009</a>

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220	8269	15.02.01-4	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	09/22/2015	<a href="#">ML15295A512</a>	12/02/2015	<a href="#">ML15336B009</a>
273	8365	15.02.08-1	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	10/27/2015	<a href="#">ML15300A288</a>	12/22/2015	<a href="#">ML15356A194</a>
273	8365	15.02.08-2	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	10/27/2015	<a href="#">ML15300A288</a>	11/30/2015	<a href="#">ML15334A447</a>
273	8365	15.02.08-3	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	10/27/2015	<a href="#">ML15300A288</a>	11/30/2015	<a href="#">ML15334A447</a>
273	8365	15.02.08-4	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	10/27/2015	<a href="#">ML15300A288</a>	11/30/2015	<a href="#">ML15334A447</a>
273	8365	15.02.08-5	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	10/27/2015	<a href="#">ML15300A288</a>	12/22/2015	<a href="#">ML15356A194</a>
273	8365	15.02.08-6	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	10/27/2015	<a href="#">ML15300A288</a>	12/22/2015	<a href="#">ML15356A194</a>
139	8084	15.03.01-1	15.03.02 - Loss of Forced Reactor Coolant Flow Including Trip of Pump Motor and Flow Controller Malfunctions	08/07/2015	<a href="#">ML15221A002</a>	09/01/2015	<a href="#">ML15244B481</a>
345	8433	15.04.01-1	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	12/22/2015	<a href="#">ML15356A019</a>	01/14/2016	<a href="#">ML16014A761</a>
346	8434	15.04.02-1	Uncontrolled Control Rod Assembly Withdrawal at Power	12/22/2015	<a href="#">ML15356A021</a>	01/14/2016	<a href="#">ML16014A758</a>
346	8434	15.04.02-1	Uncontrolled Control Rod Assembly Withdrawal at Power	12/22/2015	<a href="#">ML15356A021</a>	05/03/2016	<a href="#">ML16124B199</a>
347	8435	15.04.03-1	Control Rod Misoperation (System Malfunction or Operator Error)	12/22/2015	<a href="#">ML15356A022</a>	01/25/2016	<a href="#">ML16025A237</a>
347	8435	15.04.03-1	Control Rod Misoperation (System Malfunction or Operator Error)	12/22/2015	<a href="#">ML15356A022</a>	05/03/2016	<a href="#">ML16124B191</a>
347	8435	15.04.03-2	Control Rod Misoperation (System Malfunction or Operator Error)	12/22/2015	<a href="#">ML15356A022</a>	01/25/2016	<a href="#">ML16025A237</a>
217	8217	15.04.04-1	15.04.05 - Startup of an Inactive Loop or Recirculation Loop at an Incorrect Temperature, and Flow Controller Malfunction Causing an Increase in BWR Core Flow Rate	09/16/2015	<a href="#">ML15295A510</a>	11/23/2015	<a href="#">ML15327A150</a>
17	7917	15.04.06-1	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	05/26/2015	<a href="#">ML15146A260</a>	08/26/2015	<a href="#">ML15238B709</a>
17	7917	15.04.06-1	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	05/26/2015	<a href="#">ML15146A260</a>	09/01/2017	<a href="#">ML17244A657</a>
216	8221	15.04.06-2	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	09/16/2015	<a href="#">ML15259A829</a>	12/11/2015	<a href="#">ML15345A378</a>
216	8221	15.04.06-3	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	09/16/2015	<a href="#">ML15259A829</a>	12/11/2015	<a href="#">ML15345A378</a>
216	8221	15.04.06-4	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	09/16/2015	<a href="#">ML15259A829</a>	12/11/2015	<a href="#">ML15345A378</a>
216	8221	15.04.06-5	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	09/16/2015	<a href="#">ML15259A829</a>	12/11/2015	<a href="#">ML15345A378</a>
216	8221	15.04.06-6	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	09/16/2015	<a href="#">ML15259A829</a>	12/11/2015	<a href="#">ML15345A378</a>
216	8221	15.04.06-6	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	09/16/2015	<a href="#">ML15259A829</a>	05/27/2016	<a href="#">ML16148A951</a>
216	8221	15.04.06-7	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	09/16/2015	<a href="#">ML15259A829</a>	12/11/2015	<a href="#">ML15345A378</a>
511	8668	15.04.06-8	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	08/01/2016	<a href="#">ML16214A308</a>	08/19/2016	<a href="#">ML16232A625</a>
388	8502	15.04.07-1	Inadvertent Loading and Operation of a Fuel Assembly in an Improper Position	02/01/2016	<a href="#">ML16032A113</a>	02/24/2016	<a href="#">ML16055A014</a>
388	8502	15.04.07-2	Inadvertent Loading and Operation of a Fuel Assembly in an Improper Position	02/01/2016	<a href="#">ML16032A113</a>	02/24/2016	<a href="#">ML16055A014</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
340	8395	15.04.08-1	Spectrum of Rod Ejection Accidents (PWR)	12/17/2015	<a href="#">ML15351A301</a>	01/12/2016	<a href="#">ML16012A534</a>
340	8395	15.04.08-2	Spectrum of Rod Ejection Accidents (PWR)	12/17/2015	<a href="#">ML15351A301</a>	01/12/2016	<a href="#">ML16012A534</a>
340	8395	15.04.08-3	Spectrum of Rod Ejection Accidents (PWR)	12/17/2015	<a href="#">ML15351A301</a>	01/12/2016	<a href="#">ML16012A534</a>
340	8395	15.04.08-4	Spectrum of Rod Ejection Accidents (PWR)	12/17/2015	<a href="#">ML15351A301</a>	01/12/2016	<a href="#">ML16012A534</a>
340	8395	15.04.08-5	Spectrum of Rod Ejection Accidents (PWR)	12/17/2015	<a href="#">ML15351A301</a>	02/03/2016	<a href="#">ML16034A074</a>
302	8341	15.05.01-1	15.05.02 - Inadvertent Operation of ECCS and Chemical and Volume Control System Malfunction that Increases Reactor Coolant Inventory	11/10/2015	<a href="#">ML15314A592</a>	12/23/2015	<a href="#">ML15357A067</a>
302	8341	15.05.01-2	15.05.02 - Inadvertent Operation of ECCS and Chemical and Volume Control System Malfunction that Increases Reactor Coolant Inventory	11/10/2015	<a href="#">ML15314A592</a>	12/23/2015	<a href="#">ML15357A067</a>
302	8341	15.05.01-3	15.05.02 - Inadvertent Operation of ECCS and Chemical and Volume Control System Malfunction that Increases Reactor Coolant Inventory	11/10/2015	<a href="#">ML15314A592</a>	12/23/2015	<a href="#">ML15357A067</a>
170	8163	15.06.01-1	Inadvertent Opening of a PWR Pressurizer Pressure Relief Valve or a BWR Pressure Relief Valve	08/25/2015	<a href="#">ML15237A457</a>	10/30/2015	<a href="#">ML15303A053</a>
395	8478	15.06.01-2	Inadvertent Opening of a PWR Pressurizer Pressure Relief Valve or a BWR Pressure Relief Valve	02/03/2016	<a href="#">ML16034A050</a>	03/17/2016	<a href="#">ML16077A366</a>
370	8450	15.06.03-1	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	01/19/2016	<a href="#">ML16019A276</a>	03/23/2016	<a href="#">ML16083A596</a>
370	8450	15.06.03-2	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	01/19/2016	<a href="#">ML16019A276</a>	03/02/2016	<a href="#">ML16062A143</a>
370	8450	15.06.03-3	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	01/19/2016	<a href="#">ML16019A276</a>	03/23/2016	<a href="#">ML16083A596</a>
370	8450	15.06.03-4	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	01/19/2016	<a href="#">ML16019A276</a>	03/02/2016	<a href="#">ML16062A143</a>
461	8579	15.06.03-5	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	04/19/2016	<a href="#">ML16110A015</a>	05/18/2016	<a href="#">ML16139A903</a>
143	8092	15.06.05-1	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	08/07/2015	<a href="#">ML15221A006</a>	09/03/2015	<a href="#">ML15246A531</a>
143	8092	15.06.05-1	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	08/07/2015	<a href="#">ML15221A006</a>	12/27/2016	<a href="#">ML16363A031</a>
318	8337	15.06.05-2	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	11/24/2015	<a href="#">ML15328A005</a>	07/12/2016	<a href="#">ML16194A269</a>
318	8337	15.06.05-2	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	11/24/2015	<a href="#">ML15328A005</a>	02/02/2017	<a href="#">ML17033B579</a>
318	8337	15.06.05-3	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	11/24/2015	<a href="#">ML15328A005</a>	07/20/2016	<a href="#">ML16202A526</a>
318	8337	15.06.05-4	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	11/24/2015	<a href="#">ML15328A005</a>	07/12/2016	<a href="#">ML16194A269</a>
398	8457	15.06.05-5	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/03/2016	<a href="#">ML16034A055</a>	04/16/2016	<a href="#">ML16107A038</a>
398	8457	15.06.05-5	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/03/2016	<a href="#">ML16034A055</a>	07/08/2016	<a href="#">ML16190A287</a>

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398	8457	15.06.05-5	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/03/2016	<a href="#">ML16034A055</a>	12/28/2016	<a href="#">ML16363A415</a>
399	8510	15.06.05-6	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/03/2016	<a href="#">ML16034A056</a>	03/03/2016	<a href="#">ML16063A045</a>
399	8510	15.06.05-7	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/03/2016	<a href="#">ML16034A056</a>	08/11/2017	<a href="#">ML17223A687</a>
399	8510	15.06.05-7	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/03/2016	<a href="#">ML16034A056</a>	09/28/2017	<a href="#">ML17271A440</a>
399	8510	15.06.05-8	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/03/2016	<a href="#">ML16034A056</a>	03/03/2016	<a href="#">ML16063A045</a>
399	8510	15.06.05-9	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/03/2016	<a href="#">ML16034A056</a>	05/02/2016	<a href="#">ML16123A206</a>
404	8488	15.06.05-10	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/10/2016	<a href="#">ML16041A096</a>	07/19/2016	<a href="#">ML16201A282</a>
404	8488	15.06.05-10	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/10/2016	<a href="#">ML16041A096</a>	06/09/2017	<a href="#">ML17160A124</a>
404	8488	15.06.05-11	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/10/2016	<a href="#">ML16041A096</a>	07/20/2016	<a href="#">ML16202A506</a>
404	8488	15.06.05-11	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/10/2016	<a href="#">ML16041A096</a>	01/03/2017	<a href="#">ML17003A394</a>
404	8488	15.06.05-12	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/10/2016	<a href="#">ML16041A096</a>	03/21/2016	<a href="#">ML16081A198</a>
404	8488	15.06.05-12	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/10/2016	<a href="#">ML16041A096</a>	06/29/2016	<a href="#">ML16181A340</a>
404	8488	15.06.05-12	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/10/2016	<a href="#">ML16041A096</a>	07/07/2016	<a href="#">ML16189A324</a>
415	8503	15.06.05-13	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	07/20/2016	<a href="#">ML16202A531</a>
415	8503	15.06.05-14	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	04/16/2016	<a href="#">ML16107A034</a>
415	8503	15.06.05-14	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	07/12/2016	<a href="#">ML16194A298</a>
415	8503	15.06.05-15	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	04/08/2016	<a href="#">ML16099A033</a>
415	8503	15.06.05-16	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	04/08/2016	<a href="#">ML16099A033</a>



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415	8503	15.06.05-17	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	04/08/2016	<a href="#">ML16099A033</a>
415	8503	15.06.05-18	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	04/08/2016	<a href="#">ML16099A033</a>
415	8503	15.06.05-19	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	07/20/2016	<a href="#">ML16202A531</a>
415	8503	15.06.05-20	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	04/08/2016	<a href="#">ML16099A033</a>
415	8503	15.06.05-21	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	04/08/2016	<a href="#">ML16099A033</a>
415	8503	15.06.05-21	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	02/22/2016	<a href="#">ML16053A261</a>	06/08/2016	<a href="#">ML16160A330</a>
430	8455	15.06.05-22	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	03/07/2016	<a href="#">ML16067A023</a>	12/27/2016	<a href="#">ML16363A035</a>
386	8515	15.08-1	Anticipated Transients Without Scram	02/01/2016	<a href="#">ML16032A109</a>	03/08/2016	<a href="#">ML16068A303</a>
93	8075	16-1	Technical Specifications	07/21/2015	<a href="#">ML15295A320</a>	08/24/2015	<a href="#">ML15236A367</a>
96	8073	16-2	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-3	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-4	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-5	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-6	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-6	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	04/07/2016	<a href="#">ML16098A291</a>
96	8073	16-7	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-7	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	04/22/2016	<a href="#">ML16113A307</a>
96	8073	16-8	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-9	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-10	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-11	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-12	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-13	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-14	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
96	8073	16-15	Technical Specifications	07/22/2015	<a href="#">ML15234A002</a>	09/22/2015	<a href="#">ML15266A517</a>
106	8069	16-16	Technical Specifications	07/23/2015	<a href="#">ML15206A003</a>	09/03/2015	<a href="#">ML15246A069</a>
106	8069	16-17	Technical Specifications	07/23/2015	<a href="#">ML15206A003</a>	09/03/2015	<a href="#">ML15246A069</a>
106	8069	16-18	Technical Specifications	07/23/2015	<a href="#">ML15206A003</a>	09/03/2015	<a href="#">ML15246A069</a>
106	8069	16-19	Technical Specifications	07/23/2015	<a href="#">ML15206A003</a>	09/03/2015	<a href="#">ML15246A069</a>
106	8069	16-20	Technical Specifications	07/23/2015	<a href="#">ML15206A003</a>	09/03/2015	<a href="#">ML15246A069</a>
106	8069	16-21	Technical Specifications	07/23/2015	<a href="#">ML15206A003</a>	09/03/2015	<a href="#">ML15246A069</a>
106	8069	16-22	Technical Specifications	07/23/2015	<a href="#">ML15206A003</a>	09/03/2015	<a href="#">ML15246A069</a>
119	7976	16-23	Technical Specifications	07/27/2015	<a href="#">ML15226A542</a>	09/22/2015	<a href="#">ML15265A596</a>
119	7976	16-23	Technical Specifications	07/27/2015	<a href="#">ML15226A542</a>	10/23/2017	<a href="#">ML17296A124</a>
120	7977	16-24	Technical Specifications	07/27/2015	<a href="#">ML15209A000</a>	02/19/2016	<a href="#">ML16050A530</a>

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120	7977	16-24	Technical Specifications	07/27/2015	<a href="#">ML15209A000</a>	07/10/2017	<a href="#">ML17191B261</a>
125	7975	16-25	Technical Specifications	08/04/2015	<a href="#">ML15216A651</a>	02/01/2016	<a href="#">ML16032A596</a>
125	7975	16-25	Technical Specifications	08/04/2015	<a href="#">ML15216A651</a>	08/23/2017	<a href="#">ML17235B291</a>
130	8065	16-26	Technical Specifications	08/06/2015	<a href="#">ML15227A009</a>	09/15/2015	<a href="#">ML15258A618</a>
130	8065	16-27	Technical Specifications	08/06/2015	<a href="#">ML15227A009</a>	10/21/2015	<a href="#">ML15294A532</a>
130	8065	16-28	Technical Specifications	08/06/2015	<a href="#">ML15227A009</a>	10/21/2015	<a href="#">ML15294A532</a>
130	8065	16-29	Technical Specifications	08/06/2015	<a href="#">ML15227A009</a>	10/21/2015	<a href="#">ML15294A532</a>
130	8065	16-30	Technical Specifications	08/06/2015	<a href="#">ML15227A009</a>	09/15/2015	<a href="#">ML15258A618</a>
130	8065	16-30	Technical Specifications	08/06/2015	<a href="#">ML15227A009</a>	08/24/2017	<a href="#">ML17236A351</a>
133	7978	16-31	Technical Specifications	08/07/2015	<a href="#">ML15227A011</a>	02/05/2016	<a href="#">ML16036A378</a>
133	7978	16-32	Technical Specifications	08/07/2015	<a href="#">ML15227A011</a>	02/02/2016	<a href="#">ML16036A378</a>
138	8067	16-33	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	01/14/2016	<a href="#">ML16014A764</a>
138	8067	16-33	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	12/20/2016	<a href="#">ML16355A484</a>
138	8067	16-34	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	12/23/2015	<a href="#">ML15357A434</a>
138	8067	16-34	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	07/18/2017	<a href="#">ML17199F605</a>
138	8067	16-35	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	12/23/2015	<a href="#">ML15357A434</a>
138	8067	16-36	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	10/21/2015	<a href="#">ML15294A548</a>
138	8067	16-37	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	10/21/2015	<a href="#">ML15294A548</a>
138	8067	16-38	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	10/21/2015	<a href="#">ML15294A548</a>
138	8067	16-39	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	10/21/2015	<a href="#">ML15294A548</a>
138	8067	16-40	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	10/21/2015	<a href="#">ML15294A548</a>
138	8067	16-41	Technical Specifications	08/07/2015	<a href="#">ML15227A010</a>	10/21/2015	<a href="#">ML15294A548</a>
154	8064	16-42	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	06/17/2016	<a href="#">ML16169A377</a>
154	8064	16-42	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	10/23/2017	<a href="#">ML17296A119</a>
154	8064	16-43	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	07/05/2016	<a href="#">ML16187A252</a>
154	8064	16-43	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	11/29/2016	<a href="#">ML16334A543</a>
154	8064	16-43	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	09/29/2017	<a href="#">ML17272A164</a>
154	8064	16-44	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	07/05/2016	<a href="#">ML16187A252</a>
154	8064	16-44	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	06/29/2017	<a href="#">ML17180A444</a>
154	8064	16-44	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	08/24/2017	<a href="#">ML17236A374</a>
154	8064	16-44	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	10/17/2017	<a href="#">ML17290B218</a>
154	8064	16-45	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	06/17/2016	<a href="#">ML16169A377</a>
154	8064	16-45	Technical Specifications	08/17/2015	<a href="#">ML15295A495</a>	07/29/2016	<a href="#">ML16211A328</a>
159	8108	16-46	Technical Specifications	08/20/2015	<a href="#">ML15232A657</a>	12/07/2015	<a href="#">ML15341A355</a>
159	8108	16-46	Technical Specifications	08/20/2015	<a href="#">ML15232A657</a>	05/20/2016	<a href="#">ML16142A053</a>
159	8108	16-47	Technical Specifications	08/20/2015	<a href="#">ML15232A657</a>	12/07/2015	<a href="#">ML15341A355</a>
159	8108	16-48	Technical Specifications	08/20/2015	<a href="#">ML15232A657</a>	12/07/2015	<a href="#">ML15341A355</a>
159	8108	16-48	Technical Specifications	08/20/2015	<a href="#">ML15232A657</a>	05/20/2016	<a href="#">ML16142A053</a>
162	8055	16-49	Technical Specifications	08/20/2015	<a href="#">ML15235A003</a>	10/28/2015	<a href="#">ML15301A207</a>
162	8055	16-50	Technical Specifications	08/20/2015	<a href="#">ML15235A003</a>	10/28/2015	<a href="#">ML15301A207</a>
162	8055	16-51	Technical Specifications	08/20/2015	<a href="#">ML15235A003</a>	10/28/2015	<a href="#">ML15301A207</a>
162	8055	16-52	Technical Specifications	08/20/2015	<a href="#">ML15235A003</a>	10/28/2015	<a href="#">ML15301A207</a>
180	8059	16-53	Technical Specifications	08/31/2015	<a href="#">ML15252A584</a>	11/17/2015	<a href="#">ML15321A500</a>
180	8059	16-54	Technical Specifications	08/31/2015	<a href="#">ML15252A584</a>	11/17/2015	<a href="#">ML15321A500</a>
180	8059	16-55	Technical Specifications	08/31/2015	<a href="#">ML15252A584</a>	11/17/2015	<a href="#">ML15321A500</a>
180	8059	16-56	Technical Specifications	08/31/2015	<a href="#">ML15252A584</a>	11/17/2015	<a href="#">ML15321A500</a>

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180	8059	16-57	Technical Specifications	08/31/2015	<a href="#">ML15252A584</a>	11/17/2015	<a href="#">ML15321A500</a>
188	8056	16-58	Technical Specifications	09/01/2015	<a href="#">ML15253A592</a>	10/07/2015	<a href="#">ML15280A326</a>
188	8056	16-58	Technical Specifications	09/01/2015	<a href="#">ML15253A592</a>	06/28/2017	<a href="#">ML17179A410</a>
189	8057	16-59	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-59	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	06/10/2016	<a href="#">ML16162A792</a>
189	8057	16-60	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-60	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	08/24/2017	<a href="#">ML17236A401</a>
189	8057	16-61	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-61	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	06/07/2016	<a href="#">ML16159A338</a>
189	8057	16-62	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-63	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-64	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-65	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-66	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-67	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-68	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-69	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-70	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-71	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-72	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-72	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	07/19/2017	<a href="#">ML17200D075</a>
189	8057	16-73	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-74	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-75	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-75	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	06/09/2017	<a href="#">ML17160A137</a>
189	8057	16-76	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-77	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-78	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-79	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
189	8057	16-80	Technical Specifications	09/01/2015	<a href="#">ML15245A387</a>	11/11/2015	<a href="#">ML15315A035</a>
190	8058	16-81	Technical Specifications	09/01/2015	<a href="#">ML15245A719</a>	10/19/2015	<a href="#">ML15292A550</a>
190	8058	16-82	Technical Specifications	09/01/2015	<a href="#">ML15245A719</a>	10/19/2015	<a href="#">ML15292A550</a>
190	8058	16-83	Technical Specifications	09/01/2015	<a href="#">ML15245A719</a>	10/19/2015	<a href="#">ML15292A550</a>
190	8058	16-84	Technical Specifications	09/01/2015	<a href="#">ML15245A719</a>	10/19/2015	<a href="#">ML15292A550</a>
190	8058	16-85	Technical Specifications	09/01/2015	<a href="#">ML15245A719</a>	10/19/2015	<a href="#">ML15292A550</a>
190	8058	16-86	Technical Specifications	09/01/2015	<a href="#">ML15245A719</a>	10/19/2015	<a href="#">ML15292A550</a>
239	8076	16-87	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-88	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-89	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-90	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-90	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	06/03/2016	<a href="#">ML16155A103</a>
239	8076	16-90	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	07/18/2016	<a href="#">ML16200A342</a>
239	8076	16-91	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-92	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-92	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	10/26/2016	<a href="#">ML16300A344</a>
239	8076	16-92	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	08/21/2017	<a href="#">ML17233A392</a>

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239	8076	16-93	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-94	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	02/19/2016	<a href="#">ML16050A266</a>
239	8076	16-95	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	02/26/2016	<a href="#">ML16057A828</a>
239	8076	16-96	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-96	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	06/03/2016	<a href="#">ML16155A103</a>
239	8076	16-97	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-98	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-99	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-100	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-101	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-101	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	06/03/2016	<a href="#">ML16155A103</a>
239	8076	16-102	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-102	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	06/03/2016	<a href="#">ML16155A103</a>
239	8076	16-103	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-103	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	08/29/2017	<a href="#">ML17241A155</a>
239	8076	16-104	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
239	8076	16-105	Technical Specifications	10/09/2015	<a href="#">ML15282A602</a>	01/28/2016	<a href="#">ML16028A482</a>
243	8289	16-106	Technical Specifications	10/14/2015	<a href="#">ML15296A012</a>	01/07/2016	<a href="#">ML16007A391</a>
243	8289	16-107	Technical Specifications	10/14/2015	<a href="#">ML15296A012</a>	12/17/2015	<a href="#">ML15351A182</a>
289	8215	16-108	Technical Specifications	11/03/2015	<a href="#">ML15307A004</a>	01/27/2016	<a href="#">ML16027A196</a>
295	8263	16-109	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	01/06/2016	<a href="#">ML16006A511</a>
295	8263	16-110	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	04/02/2016	<a href="#">ML16093A021</a>
295	8263	16-111	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	04/02/2016	<a href="#">ML16093A021</a>
295	8263	16-111	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	09/24/2016	<a href="#">ML16268A005</a>
295	8263	16-112	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	04/02/2016	<a href="#">ML16093A021</a>
295	8263	16-112	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	08/21/2017	<a href="#">ML17233A386</a>
295	8263	16-113	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	01/06/2016	<a href="#">ML16006A511</a>
295	8263	16-113	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	07/18/2016	<a href="#">ML16200A320</a>
295	8263	16-114	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	04/02/2016	<a href="#">ML16093A021</a>
295	8263	16-114	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	07/10/2017	<a href="#">ML17191B240</a>
295	8263	16-115	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	05/13/2016	<a href="#">ML16134A009</a>
295	8263	16-115	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	08/21/2017	<a href="#">ML17233A386</a>
295	8263	16-116	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	02/16/2016	<a href="#">ML16047A034</a>
295	8263	16-116	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	08/24/2017	<a href="#">ML17236A388</a>
295	8263	16-117	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	04/02/2016	<a href="#">ML16093A021</a>
295	8263	16-117	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	08/21/2017	<a href="#">ML17233A386</a>
295	8263	16-118	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	04/02/2016	<a href="#">ML16093A021</a>
295	8263	16-119	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	04/02/2016	<a href="#">ML16093A021</a>
295	8263	16-120	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	04/02/2016	<a href="#">ML16093A021</a>
295	8263	16-121	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	04/02/2016	<a href="#">ML16093A021</a>
295	8263	16-122	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	05/13/2016	<a href="#">ML16134A009</a>
295	8263	16-122	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	08/29/2017	<a href="#">ML17241A118</a>
295	8263	16-123	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	06/07/2016	<a href="#">ML16159A326</a>
295	8263	16-123	Technical Specifications	11/05/2015	<a href="#">ML15314A020</a>	11/27/2017	<a href="#">ML17331B471</a>
439	8524	16-124	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	04/22/2016	<a href="#">ML16113A337</a>
439	8524	16-124	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	07/05/2016	<a href="#">ML16187A240</a>

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439	8524	16-125	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	05/04/2016	<a href="#">ML16125A546</a>
439	8524	16-125	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	07/12/2016	<a href="#">ML16194A329</a>
439	8524	16-125	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	07/10/2017	<a href="#">ML17191B212</a>
439	8524	16-126	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	05/04/2016	<a href="#">ML16125A546</a>
439	8524	16-127	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	05/04/2016	<a href="#">ML16125A546</a>
439	8524	16-128	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	05/04/2016	<a href="#">ML16125A546</a>
439	8524	16-128	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	07/12/2016	<a href="#">ML16194A329</a>
439	8524	16-129	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	05/24/2016	<a href="#">ML16145A537</a>
439	8524	16-130	Technical Specifications	03/11/2016	<a href="#">ML16074A284</a>	07/05/2016	<a href="#">ML16187A196</a>
444	8530	16-131	Technical Specifications	03/16/2016	<a href="#">ML16076A028</a>	05/20/2016	<a href="#">ML16142A042</a>
444	8530	16-132	Technical Specifications	03/16/2016	<a href="#">ML16076A028</a>	05/31/2016	<a href="#">ML16152A263</a>
444	8530	16-133	Technical Specifications	03/16/2016	<a href="#">ML16076A028</a>	06/10/2016	<a href="#">ML16162A795</a>
444	8530	16-133	Technical Specifications	03/16/2016	<a href="#">ML16076A028</a>	09/06/2016	<a href="#">ML16250A212</a>
444	8530	16-133	Technical Specifications	03/16/2016	<a href="#">ML16076A028</a>	08/21/2017	<a href="#">ML17233A380</a>
444	8530	16-134	Technical Specifications	03/16/2016	<a href="#">ML16076A028</a>	06/10/2016	<a href="#">ML16162A795</a>
444	8530	16-134	Technical Specifications	03/16/2016	<a href="#">ML16076A028</a>	08/21/2017	<a href="#">ML17233A383</a>
444	8530	16-135	Technical Specifications	03/16/2016	<a href="#">ML16076A028</a>	06/10/2016	<a href="#">ML16162A795</a>
444	8530	16-135	Technical Specifications	03/16/2016	<a href="#">ML16076A028</a>	08/23/2017	<a href="#">ML17235B288</a>
470	8552	16-136	Technical Specifications	04/26/2016	<a href="#">ML16117A247</a>	05/27/2016	<a href="#">ML16148A714</a>
470	8552	16-137	Technical Specifications	04/26/2016	<a href="#">ML16117A247</a>	10/21/2016	<a href="#">ML16295A319</a>
470	8552	16-137	Technical Specifications	04/26/2016	<a href="#">ML16117A247</a>	08/21/2017	<a href="#">ML17233A395</a>
470	8552	16-137	Technical Specifications	04/26/2016	<a href="#">ML16117A247</a>	09/06/2017	<a href="#">ML17249A954</a>
470	8552	16-138	Technical Specifications	04/26/2016	<a href="#">ML16117A247</a>	05/27/2016	<a href="#">ML16148A714</a>
478	8568	16-139	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	07/07/2016	<a href="#">ML16189A174</a>
478	8568	16-139	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	05/18/2017	<a href="#">ML17138A937</a>
478	8568	16-139	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	08/28/2017	<a href="#">ML17240A398</a>
478	8568	16-139	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	10/23/2017	<a href="#">ML17296A128</a>
478	8568	16-139	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	11/15/2017	<a href="#">ML17319A416</a>
478	8568	16-140	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	06/30/2016	<a href="#">ML16182A594</a>
478	8568	16-140	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	08/29/2017	<a href="#">ML17241A147</a>
478	8568	16-141	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	08/10/2016	<a href="#">ML16223A964</a>
478	8568	16-141	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	08/28/2017	<a href="#">ML17240A394</a>
478	8568	16-142	Technical Specifications	05/10/2016	<a href="#">ML16131A614</a>	07/05/2016	<a href="#">ML16187A200</a>
481	8546	16-143	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	07/15/2016	<a href="#">ML16197A426</a>
481	8546	16-143	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	09/06/2016	<a href="#">ML16250A189</a>
481	8546	16-143	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	11/16/2016	<a href="#">ML16321A432</a>
481	8546	16-143	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	08/28/2017	<a href="#">ML17240A403</a>
481	8546	16-144	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	06/14/2016	<a href="#">ML16166A435</a>
481	8546	16-145	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	07/08/2016	<a href="#">ML16190A314</a>
481	8546	16-145	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	09/01/2017	<a href="#">ML17244A055</a>
481	8546	16-146	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	07/13/2016	<a href="#">ML16195A559</a>
481	8546	16-147	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	07/05/2016	<a href="#">ML16187A207</a>
481	8546	16-148	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	07/08/2016	<a href="#">ML16190A314</a>
481	8546	16-149	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	11/07/2016	<a href="#">ML16312A528</a>
481	8546	16-149	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	09/18/2017	<a href="#">ML17262A353</a>
481	8546	16-149	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	10/18/2017	<a href="#">ML17291A634</a>

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 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
481	8546	16-149	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	12/28/2017	<a href="#">ML17362A080</a>
481	8546	16-150	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	07/05/2016	<a href="#">ML16187A207</a>
481	8546	16-150	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	08/24/2016	<a href="#">ML16237A360</a>
481	8546	16-150	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	11/18/2016	<a href="#">ML16323A495</a>
481	8546	16-150	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	08/10/2017	<a href="#">ML17222A186</a>
481	8546	16-151	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	07/08/2016	<a href="#">ML16190A314</a>
481	8546	16-151	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	08/26/2016	<a href="#">ML16239A354</a>
481	8546	16-152	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	07/14/2016	<a href="#">ML16196A273</a>
481	8546	16-152	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	09/06/2016	<a href="#">ML16250A189</a>
481	8546	16-152	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	12/02/2016	<a href="#">ML16337A102</a>
481	8546	16-152	Technical Specifications	05/12/2016	<a href="#">ML16133A271</a>	09/06/2017	<a href="#">ML17244A632</a>
498	8595	16-153	Technical Specifications	06/30/2016	<a href="#">ML16182A332</a>	10/21/2016	<a href="#">ML16295A249</a>
498	8595	16-153	Technical Specifications	06/30/2016	<a href="#">ML16182A332</a>	08/21/2017	<a href="#">ML17233A389</a>
498	8595	16-154	Technical Specifications	06/30/2016	<a href="#">ML16182A332</a>	09/13/2016	<a href="#">ML16257A574</a>
498	8595	16-154	Technical Specifications	06/30/2016	<a href="#">ML16182A332</a>	09/28/2017	<a href="#">ML17271A050</a>
498	8595	16-154	Technical Specifications	06/30/2016	<a href="#">ML16182A332</a>	10/18/2017	<a href="#">ML17291A660</a>
507	8587	16-155	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-156	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-157	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-158	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-159	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-159	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	08/31/2017	<a href="#">ML17243A310</a>
507	8587	16-160	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-161	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-162	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-163	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-164	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-165	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-166	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-167	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-168	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-169	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-170	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-171	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-171	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	08/23/2017	<a href="#">ML17235B285</a>
507	8587	16-172	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-173	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-174	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-175	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-176	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
507	8587	16-177	Technical Specifications	08/01/2016	<a href="#">ML16214A057</a>	10/31/2016	<a href="#">ML16305A436</a>
508	8592	16-178	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>
508	8592	16-178	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/24/2017	<a href="#">ML17236A410</a>
508	8592	16-179	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>
508	8592	16-180	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>
508	8592	16-181	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>

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508	8592	16-182	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>
508	8592	16-183	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/23/2016	<a href="#">ML16236A258</a>
508	8592	16-184	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/23/2016	<a href="#">ML16236A258</a>
508	8592	16-185	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/23/2016	<a href="#">ML16236A258</a>
508	8592	16-186	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>
508	8592	16-187	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>
508	8592	16-188	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>
508	8592	16-189	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>
508	8592	16-190	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/30/2016	<a href="#">ML16243A519</a>
508	8592	16-191	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/23/2016	<a href="#">ML16236A258</a>
508	8592	16-192	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	08/18/2016	<a href="#">ML16231A438</a>
508	8592	16-193	Technical Specifications	08/01/2016	<a href="#">ML16214A058</a>	11/07/2016	<a href="#">ML16312A537</a>
509	8591	16-194	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/23/2016	<a href="#">ML16236A261</a>
509	8591	16-195	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/29/2016	<a href="#">ML16242A439</a>
509	8591	16-196	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/29/2016	<a href="#">ML16242A439</a>
509	8591	16-197	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/29/2016	<a href="#">ML16242A439</a>
509	8591	16-198	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/29/2016	<a href="#">ML16242A439</a>
509	8591	16-199	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/29/2016	<a href="#">ML16242A439</a>
509	8591	16-200	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	09/08/2016	<a href="#">ML16252A511</a>
509	8591	16-201	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	09/08/2016	<a href="#">ML16252A511</a>
509	8591	16-202	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	09/08/2016	<a href="#">ML16252A511</a>
509	8591	16-203	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	09/08/2016	<a href="#">ML16252A511</a>
509	8591	16-204	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	09/08/2016	<a href="#">ML16252A511</a>
509	8591	16-205	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/29/2016	<a href="#">ML16242A439</a>
509	8591	16-206	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/29/2016	<a href="#">ML16242A439</a>
509	8591	16-206	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	11/29/2016	<a href="#">ML16334A540</a>
509	8591	16-207	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/09/2016	<a href="#">ML16222A945</a>
509	8591	16-208	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	09/06/2016	<a href="#">ML16250A197</a>
509	8591	16-209	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	09/06/2016	<a href="#">ML16250A197</a>
509	8591	16-210	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	09/07/2016	<a href="#">ML16251A532</a>
509	8591	16-210	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	07/27/2017	<a href="#">ML17208B034</a>
509	8591	16-211	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/25/2016	<a href="#">ML16238A430</a>
509	8591	16-212	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/23/2016	<a href="#">ML16236A261</a>
509	8591	16-213	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/18/2016	<a href="#">ML16231A445</a>
509	8591	16-214	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/16/2016	<a href="#">ML16229A344</a>
509	8591	16-215	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/16/2016	<a href="#">ML16229A344</a>
509	8591	16-216	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	08/16/2016	<a href="#">ML16229A344</a>
509	8591	16-217	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	09/13/2016	<a href="#">ML16257A565</a>
509	8591	16-218	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	11/29/2016	<a href="#">ML16334A546</a>
509	8591	16-219	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	12/19/2016	<a href="#">ML16354A203</a>
509	8591	16-220	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	11/29/2016	<a href="#">ML16334A546</a>
509	8591	16-221	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	11/07/2016	<a href="#">ML16312A524</a>
509	8591	16-222	Technical Specifications	08/01/2016	<a href="#">ML16214A101</a>	11/07/2016	<a href="#">ML16312A524</a>
526	8651	16-223	Technical Specifications	10/17/2016	<a href="#">ML16291A395</a>	11/30/2016	<a href="#">ML16335A460</a>
526	8651	16-223	Technical Specifications	10/17/2016	<a href="#">ML16291A395</a>	09/12/2017	<a href="#">ML17255A101</a>

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64	8042	17.01-1	Quality Assurance During the Design and Construction Phases 07/1981	07/09/2015	<a href="#">ML15190A286</a>	08/05/2015	<a href="#">ML15217A634</a>
65	8043	17.02-1	Quality Assurance During the Operations Phase 07/1981	07/09/2015	<a href="#">ML15190A287</a>	08/05/2015	<a href="#">ML15217A637</a>
66	8044	17.03-1	Quality Assurance Program Description 08/1990	07/09/2015	<a href="#">ML15190A289</a>	08/05/2015	<a href="#">ML15217A641</a>
316	8305	17.04-1	Reliability Assurance Program (RAP)	11/17/2015	<a href="#">ML15321A167</a>	08/26/2016	<a href="#">ML16239A283</a>
316	8305	17.04-1	Reliability Assurance Program (RAP)	11/17/2015	<a href="#">ML15321A167</a>	01/18/2017	<a href="#">ML17018A394</a>
316	8305	17.04-1	Reliability Assurance Program (RAP)	11/17/2015	<a href="#">ML15321A167</a>	09/29/2017	<a href="#">ML17272A157</a>
316	8305	17.04-1	Reliability Assurance Program (RAP)	11/17/2015	<a href="#">ML15321A167</a>	01/31/2018	<a href="#">ML18031A561</a>
316	8305	17.04-1	Reliability Assurance Program (RAP)	11/17/2015	<a href="#">ML15321A167</a>	07/17/2018	<a href="#">ML18194A821</a>
316	8305	17.04-2	Reliability Assurance Program (RAP)	11/17/2015	<a href="#">ML15321A167</a>	08/26/2016	<a href="#">ML16239A283</a>
316	8305	17.04-2	Reliability Assurance Program (RAP)	11/17/2015	<a href="#">ML15321A167</a>	01/18/2017	<a href="#">ML17018A394</a>
51	7966	18-1	Human Factors Engineering	06/23/2015	<a href="#">ML15174A087</a>	07/20/2015	<a href="#">ML15201A360</a>
53	7982	18-2	Human Factors Engineering	06/26/2015	<a href="#">ML15177A386</a>	09/04/2015	<a href="#">ML15247A164</a>
53	7982	18-2	Human Factors Engineering	06/26/2015	<a href="#">ML15177A386</a>	08/25/2016	<a href="#">ML16238A384</a>
53	7982	18-3	Human Factors Engineering	06/26/2015	<a href="#">ML15177A386</a>	09/04/2015	<a href="#">ML15247A164</a>
53	7982	18-3	Human Factors Engineering	06/26/2015	<a href="#">ML15177A386</a>	08/25/2016	<a href="#">ML16238A384</a>
54	7963	18-4	Human Factors Engineering	06/26/2015	<a href="#">ML15177A387</a>	09/11/2015	<a href="#">ML15254A492</a>
54	7963	18-5	Human Factors Engineering	06/26/2015	<a href="#">ML15177A387</a>	09/11/2015	<a href="#">ML15254A492</a>
54	7963	18-6	Human Factors Engineering	06/26/2015	<a href="#">ML15177A387</a>	08/18/2015	<a href="#">ML15230A528</a>
54	7963	18-7	Human Factors Engineering	06/26/2015	<a href="#">ML15177A387</a>	09/11/2015	<a href="#">ML15254A492</a>
54	7963	18-8	Human Factors Engineering	06/26/2015	<a href="#">ML15177A387</a>	09/11/2015	<a href="#">ML15254A492</a>
54	7963	18-9	Human Factors Engineering	06/26/2015	<a href="#">ML15177A387</a>	08/18/2015	<a href="#">ML15230A528</a>
54	7963	18-10	Human Factors Engineering	06/26/2015	<a href="#">ML15177A387</a>	09/11/2015	<a href="#">ML15254A492</a>
107	8039	18-11	Human Factors Engineering	07/23/2015	<a href="#">ML15234A008</a>	09/15/2015	<a href="#">ML15258A646</a>
107	8039	18-12	Human Factors Engineering	07/23/2015	<a href="#">ML15234A008</a>	10/07/2015	<a href="#">ML15280A151</a>
128	7980	18-13	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	12/18/2015	<a href="#">ML15352A246</a>
128	7980	18-14	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	12/18/2015	<a href="#">ML15352A246</a>
128	7980	18-15	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	10/29/2015	<a href="#">ML15302A538</a>
128	7980	18-16	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	03/21/2016	<a href="#">ML16081A290</a>
128	7980	18-17	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	03/21/2016	<a href="#">ML16081A290</a>
128	7980	18-18	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	05/20/2016	<a href="#">ML16142A049</a>
128	7980	18-18	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	05/17/2018	<a href="#">ML18137A471</a>
128	7980	18-19	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	10/29/2015	<a href="#">ML15302A538</a>
128	7980	18-20	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	10/29/2015	<a href="#">ML15302A538</a>
128	7980	18-21	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	01/29/2016	<a href="#">ML16029A433</a>
128	7980	18-22	Human Factors Engineering	08/05/2015	<a href="#">ML15227A008</a>	10/29/2015	<a href="#">ML15302A538</a>
185	8185	18-23	Human Factors Engineering	09/01/2015	<a href="#">ML15295A500</a>	03/04/2016	<a href="#">ML16064A408</a>
196	8164	18-24	Human Factors Engineering	09/02/2015	<a href="#">ML15254A494</a>	11/25/2015	<a href="#">ML15329A383</a>
196	8164	18-25	Human Factors Engineering	09/02/2015	<a href="#">ML15254A494</a>	11/25/2015	<a href="#">ML15329A383</a>
196	8164	18-26	Human Factors Engineering	09/02/2015	<a href="#">ML15254A494</a>	11/25/2015	<a href="#">ML15329A383</a>
250	8282	18-27	Human Factors Engineering	10/14/2015	<a href="#">ML15296A018</a>	03/04/2016	<a href="#">ML16064A411</a>
250	8282	18-28	Human Factors Engineering	10/14/2015	<a href="#">ML15296A018</a>	12/23/2015	<a href="#">ML15357A321</a>
250	8282	18-29	Human Factors Engineering	10/14/2015	<a href="#">ML15296A018</a>	12/29/2015	<a href="#">ML15363A344</a>
260	8283	18-30	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	01/21/2016	<a href="#">ML16021A516</a>
260	8283	18-31	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	12/31/2015	<a href="#">ML15365A562</a>
260	8283	18-32	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	01/21/2016	<a href="#">ML16021A516</a>



**Appendix E - Index of NRC's Requests for Additional Information**  
 (All questions listed - shading of RAI Question # indicates supplemental or revised responses.)

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
260	8283	18-33	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	02/24/2016	<a href="#">ML16055A430</a>
260	8283	18-34	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	03/09/2016	<a href="#">ML16069A384</a>
260	8283	18-35	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	12/31/2015	<a href="#">ML15365A562</a>
260	8283	18-36	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	12/31/2015	<a href="#">ML15365A562</a>
260	8283	18-37	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	12/31/2015	<a href="#">ML15365A562</a>
260	8283	18-38	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	03/09/2016	<a href="#">ML16069A384</a>
260	8283	18-39	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	01/21/2016	<a href="#">ML16021A516</a>
260	8283	18-39	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	08/09/2016	<a href="#">ML16222A916</a>
260	8283	18-40	Human Factors Engineering	10/19/2015	<a href="#">ML15293A581</a>	03/02/2016	<a href="#">ML16062A201</a>
298	8356	18-41	Human Factors Engineering	11/09/2015	<a href="#">ML15314A023</a>	04/22/2016	<a href="#">ML16113A441</a>
315	8091	18-42	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	03/14/2016	<a href="#">ML16074A301</a>
315	8091	18-43	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	03/02/2016	<a href="#">ML16062A220</a>
315	8091	18-44	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	04/06/2016	<a href="#">ML16097A633</a>
315	8091	18-45	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	04/06/2016	<a href="#">ML16097A633</a>
315	8091	18-46	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	03/23/2016	<a href="#">ML16083A605</a>
315	8091	18-47	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	03/23/2016	<a href="#">ML16083A605</a>
315	8091	18-48	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	04/06/2016	<a href="#">ML16097A633</a>
315	8091	18-49	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	03/02/2016	<a href="#">ML16062A220</a>
315	8091	18-50	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	04/06/2016	<a href="#">ML16097A633</a>
315	8091	18-51	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	03/02/2016	<a href="#">ML16062A220</a>
315	8091	18-52	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	04/06/2016	<a href="#">ML16097A633</a>
315	8091	18-53	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	03/14/2016	<a href="#">ML16074A301</a>
315	8091	18-54	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	03/23/2016	<a href="#">ML16083A605</a>
315	8091	18-55	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	03/02/2016	<a href="#">ML16062A220</a>
315	8091	18-56	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	06/13/2016	<a href="#">ML16165A319</a>
315	8091	18-56	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	08/16/2016	<a href="#">ML16229A550</a>
315	8091	18-57	Human Factors Engineering	11/16/2015	<a href="#">ML15320A406</a>	02/05/2016	<a href="#">ML16036A081</a>
337	8388	18-58	Human Factors Engineering	12/15/2015	<a href="#">ML15349A920</a>	01/12/2016	<a href="#">ML16012A543</a>
350	8401	18-59	Human Factors Engineering	12/22/2015	<a href="#">ML15356A299</a>	03/02/2016	<a href="#">ML16062A195</a>
351	8381	18-60	Human Factors Engineering	12/22/2015	<a href="#">ML15356A300</a>	03/02/2016	<a href="#">ML16062A198</a>
352	8205	18-61	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-62	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-63	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-64	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	04/02/2016	<a href="#">ML16093A024</a>
352	8205	18-65	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	05/12/2016	<a href="#">ML16133A590</a>
352	8205	18-66	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	05/13/2016	<a href="#">ML16134A569</a>
352	8205	18-67	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-67	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	08/09/2016	<a href="#">ML16222A948</a>
352	8205	18-68	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-69	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-70	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-71	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-72	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	04/05/2016	<a href="#">ML16096A208</a>
352	8205	18-73	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-73	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	08/09/2016	<a href="#">ML16222A948</a>
352	8205	18-74	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	04/05/2016	<a href="#">ML16096A208</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
352	8205	18-75	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-76	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-76	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	08/09/2016	<a href="#">ML16222A948</a>
352	8205	18-77	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-78	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-78	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	08/09/2016	<a href="#">ML16222A948</a>
352	8205	18-79	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-80	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-81	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	03/14/2016	<a href="#">ML16074A294</a>
352	8205	18-81	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	08/09/2016	<a href="#">ML16222A948</a>
352	8205	18-82	Human Factors Engineering	12/22/2015	<a href="#">ML15356A485</a>	04/16/2016	<a href="#">ML16107A079</a>
353	8372	18-83	Human Factors Engineering	12/22/2015	<a href="#">ML15356A486</a>	04/22/2016	<a href="#">ML16113A407</a>
353	8372	18-84	Human Factors Engineering	12/22/2015	<a href="#">ML15356A486</a>	04/22/2016	<a href="#">ML16113A407</a>
353	8372	18-85	Human Factors Engineering	12/22/2015	<a href="#">ML15356A486</a>	03/21/2016	<a href="#">ML16081A345</a>
353	8372	18-86	Human Factors Engineering	12/22/2015	<a href="#">ML15356A486</a>	05/12/2016	<a href="#">ML16133A562</a>
353	8372	18-87	Human Factors Engineering	12/22/2015	<a href="#">ML15356A486</a>	04/22/2016	<a href="#">ML16113A407</a>
353	8372	18-88	Human Factors Engineering	12/22/2015	<a href="#">ML15356A486</a>	03/21/2016	<a href="#">ML16081A345</a>
358	8449	18-89	Human Factors Engineering	01/05/2016	<a href="#">ML16005A165</a>	04/28/2016	<a href="#">ML16119A364</a>
360	8452	18-90	Human Factors Engineering	01/11/2016	<a href="#">ML16011A248</a>	05/19/2016	<a href="#">ML16141A768</a>
373	8480	18-91	Human Factors Engineering	01/22/2016	<a href="#">ML16022A232</a>	05/13/2016	<a href="#">ML16134A593</a>
373	8480	18-92	Human Factors Engineering	01/22/2016	<a href="#">ML16022A232</a>	04/22/2016	<a href="#">ML16113A419</a>
373	8480	18-93	Human Factors Engineering	01/22/2016	<a href="#">ML16022A232</a>	04/05/2016	<a href="#">ML16096A193</a>
373	8480	18-94	Human Factors Engineering	01/22/2016	<a href="#">ML16022A232</a>	04/22/2016	<a href="#">ML16113A419</a>
373	8480	18-95	Human Factors Engineering	01/22/2016	<a href="#">ML16022A232</a>	05/13/2016	<a href="#">ML16134A593</a>
374	8481	18-96	Human Factors Engineering	01/22/2016	<a href="#">ML16039A350</a>	04/16/2016	<a href="#">ML16107A016</a>
374	8481	18-97	Human Factors Engineering	01/22/2016	<a href="#">ML16039A350</a>	04/27/2016	<a href="#">ML16118A100</a>
374	8481	18-98	Human Factors Engineering	01/22/2016	<a href="#">ML16039A350</a>	03/24/2016	<a href="#">ML16084A920</a>
374	8481	18-99	Human Factors Engineering	01/22/2016	<a href="#">ML16039A350</a>	05/12/2016	<a href="#">ML16133A611</a>
374	8481	18-100	Human Factors Engineering	01/22/2016	<a href="#">ML16039A350</a>	04/02/2016	<a href="#">ML16093A029</a>
374	8481	18-101	Human Factors Engineering	01/22/2016	<a href="#">ML16039A350</a>	05/20/2016	<a href="#">ML16142A038</a>
374	8481	18-101	Human Factors Engineering	01/22/2016	<a href="#">ML16039A350</a>	07/23/2018	<a href="#">ML18204A406</a>
374	8481	18-102	Human Factors Engineering	01/22/2016	<a href="#">ML16039A350</a>	05/12/2016	<a href="#">ML16133A611</a>
374	8481	18-103	Human Factors Engineering	01/22/2016	<a href="#">ML16039A350</a>	03/24/2016	<a href="#">ML16084A920</a>
383	8458	18-104	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	03/25/2016	<a href="#">ML16085A364</a>
383	8458	18-105	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	05/20/2016	<a href="#">ML16142A045</a>
383	8458	18-106	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	05/13/2016	<a href="#">ML16134A579</a>
383	8458	18-107	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	04/12/2016	<a href="#">ML16103A429</a>
383	8458	18-108	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	05/02/2016	<a href="#">ML16123A371</a>
383	8458	18-109	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	04/12/2016	<a href="#">ML16103A429</a>
383	8458	18-110	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	04/12/2016	<a href="#">ML16103A429</a>
383	8458	18-111	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	05/02/2016	<a href="#">ML16123A371</a>
383	8458	18-112	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	05/02/2016	<a href="#">ML16123A371</a>
383	8458	18-113	Human Factors Engineering	02/01/2016	<a href="#">ML16032A104</a>	05/02/2016	<a href="#">ML16123A371</a>
400	8425	18-114	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/12/2016	<a href="#">ML16133A607</a>
400	8425	18-115	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/23/2016	<a href="#">ML16144A662</a>
400	8425	18-116	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/12/2016	<a href="#">ML16133A607</a>

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400	8425	18-117	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/13/2016	<a href="#">ML16134A573</a>
400	8425	18-118	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/12/2016	<a href="#">ML16133A607</a>
400	8425	18-119	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/23/2016	<a href="#">ML16144A662</a>
400	8425	18-120	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	04/04/2016	<a href="#">ML16095A364</a>
400	8425	18-121	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	04/16/2016	<a href="#">ML16107A019</a>
400	8425	18-122	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/23/2016	<a href="#">ML16144A662</a>
400	8425	18-123	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/23/2016	<a href="#">ML16144A662</a>
400	8425	18-124	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/12/2016	<a href="#">ML16133A607</a>
400	8425	18-125	Human Factors Engineering	02/04/2016	<a href="#">ML16035A020</a>	05/23/2016	<a href="#">ML16144A662</a>
505	8648	18-126	Human Factors Engineering	07/26/2016	<a href="#">ML16208A201</a>	08/25/2016	<a href="#">ML16238A398</a>
510	8650	18-127	Human Factors Engineering	08/01/2016	<a href="#">ML16214A307</a>	08/26/2016	<a href="#">ML16239A436</a>
518	8654	18-128	Human Factors Engineering	08/24/2016	<a href="#">ML16237A410</a>	09/19/2016	<a href="#">ML16263A430</a>
518	8654	18-129	Human Factors Engineering	08/24/2016	<a href="#">ML16237A410</a>	09/09/2016	<a href="#">ML16254A014</a>
518	8654	18-130	Human Factors Engineering	08/24/2016	<a href="#">ML16237A410</a>	09/09/2016	<a href="#">ML16254A014</a>
518	8654	18-130	Human Factors Engineering	08/24/2016	<a href="#">ML16237A410</a>	10/14/2016	<a href="#">ML16288A855</a>
518	8654	18-131	Human Factors Engineering	08/24/2016	<a href="#">ML16237A410</a>	09/09/2016	<a href="#">ML16254A014</a>
534	8723	18-132	Human Factors Engineering	01/23/2017	<a href="#">ML17023A031</a>	03/09/2017	<a href="#">ML17068A101</a>
534	8723	18-132	Human Factors Engineering	01/23/2017	<a href="#">ML17023A031</a>	04/12/2017	<a href="#">ML17102A979</a>
553	9084	18-133	Human Factors Engineering	09/06/2017	<a href="#">ML17249A979</a>	09/28/2017	<a href="#">ML17271A188</a>
553	9084	18-134	Human Factors Engineering	09/06/2017	<a href="#">ML17249A979</a>	11/13/2017	<a href="#">ML17317A397</a>
553	9084	18-134	Human Factors Engineering	09/06/2017	<a href="#">ML17249A979</a>	03/23/2018	<a href="#">ML18082A926</a>
553	9084	18-134	Human Factors Engineering	09/06/2017	<a href="#">ML17249A979</a>	04/25/2018	<a href="#">ML18115A330</a>
553	9084	18-135	Human Factors Engineering	09/06/2017	<a href="#">ML17249A979</a>	09/28/2017	<a href="#">ML17271A188</a>
553	9084	18-136	Human Factors Engineering	09/06/2017	<a href="#">ML17249A979</a>	09/28/2017	<a href="#">ML17271A188</a>
553	9084	18-137	Human Factors Engineering	09/06/2017	<a href="#">ML17249A979</a>	09/28/2017	<a href="#">ML17271A188</a>
553	9084	18-137	Human Factors Engineering	09/06/2017	<a href="#">ML17249A979</a>	11/17/2017	<a href="#">ML17321A017</a>
5	7842	19-1	Probabilistic Risk Assessment and Severe Accident Evaluation	05/07/2015	<a href="#">ML15127A420</a>	07/09/2015	<a href="#">ML15190A403</a>
42	7945	19-2	Probabilistic Risk Assessment and Severe Accident Evaluation	06/22/2015	<a href="#">ML16203A282</a>	07/28/2015	<a href="#">ML15212A687</a>
42	7945	19-3	Probabilistic Risk Assessment and Severe Accident Evaluation	06/22/2015	<a href="#">ML16203A282</a>	07/28/2015	<a href="#">ML15212A687</a>
42	7945	19-3	Probabilistic Risk Assessment and Severe Accident Evaluation	06/22/2015	<a href="#">ML16203A282</a>	09/30/2015	<a href="#">ML15273A319</a>
42	7945	19-4	Probabilistic Risk Assessment and Severe Accident Evaluation	06/22/2015	<a href="#">ML16203A282</a>	07/28/2015	<a href="#">ML15212A687</a>
42	7945	19-4	Probabilistic Risk Assessment and Severe Accident Evaluation	06/22/2015	<a href="#">ML16203A282</a>	09/30/2015	<a href="#">ML15273A319</a>
232	7864	19-5	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	01/13/2016	<a href="#">ML16013A479</a>
232	7864	19-6	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	03/04/2016	<a href="#">ML16064A057</a>
232	7864	19-6	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	04/22/2016	<a href="#">ML16123A301</a>
232	7864	19-6	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	06/23/2016	<a href="#">ML16175A652</a>
232	7864	19-6	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	07/21/2016	<a href="#">ML16203A442</a>

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232	7864	19-7	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	08/04/2016	<a href="#">ML16217A289</a>
232	7864	19-7	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	01/06/2017	<a href="#">ML17006A402</a>
232	7864	19-7	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	01/29/2018	<a href="#">ML18029A825</a>
232	7864	19-8	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	06/17/2016	<a href="#">ML16169A368</a>
232	7864	19-8	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	11/04/2016	<a href="#">ML16309A172</a>
232	7864	19-9	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	03/28/2016	<a href="#">ML16088A357</a>
232	7864	19-10	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	09/28/2017	<a href="#">ML17271A476</a>
232	7864	19-10	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	11/15/2017	<a href="#">ML17319A791</a>
232	7864	19-10	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	02/20/2018	<a href="#">ML18051B590</a>
232	7864	19-10	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	03/27/2018	<a href="#">ML18086B640</a>
232	7864	19-10	Probabilistic Risk Assessment and Severe Accident Evaluation	09/30/2015	<a href="#">ML16203A437</a>	04/11/2018	<a href="#">ML18101A794</a>
268	8308	19-11	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A262</a>	03/29/2016	<a href="#">ML16089A038</a>
268	8308	19-11	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A262</a>	06/10/2016	<a href="#">ML16162A789</a>
268	8308	19-12	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A262</a>	04/12/2016	<a href="#">ML16103A479</a>
268	8308	19-12	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A262</a>	11/02/2016	<a href="#">ML16307A369</a>
268	8308	19-13	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A262</a>	03/29/2016	<a href="#">ML16089A038</a>
268	8308	19-13	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A262</a>	06/10/2016	<a href="#">ML16162A789</a>
270	7894	19-14	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A265</a>	03/17/2016	<a href="#">ML16077A317</a>
270	7894	19-14	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A265</a>	03/31/2017	<a href="#">ML17090A479</a>
270	7894	19-14	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A265</a>	08/07/2017	<a href="#">ML17219A182</a>
271	8290	19-15	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A266</a>	03/17/2016	<a href="#">ML16077A326</a>
271	8290	19-15	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A266</a>	12/09/2016	<a href="#">ML16344A481</a>
271	8290	19-15	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A266</a>	09/01/2017	<a href="#">ML17244A062</a>
271	8290	19-15	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A266</a>	10/17/2017	<a href="#">ML17290B268</a>
271	8290	19-15	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A266</a>	11/09/2017	<a href="#">ML17313B228</a>
271	8290	19-15	Probabilistic Risk Assessment and Severe Accident Evaluation	10/22/2015	<a href="#">ML15295A266</a>	08/06/2018	<a href="#">ML18218A206</a>
312	8343	19-16	Probabilistic Risk Assessment and Severe Accident Evaluation	11/16/2015	<a href="#">ML15320A351</a>	07/29/2016	<a href="#">ML16211A564</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
312	8343	19-16	Probabilistic Risk Assessment and Severe Accident Evaluation	11/16/2015	<a href="#">ML15320A351</a>	01/13/2017	<a href="#">ML17013A472</a>
312	8343	19-16	Probabilistic Risk Assessment and Severe Accident Evaluation	11/16/2015	<a href="#">ML15320A351</a>	01/20/2017	<a href="#">ML17020A090</a>
312	8343	19-16	Probabilistic Risk Assessment and Severe Accident Evaluation	11/16/2015	<a href="#">ML15320A351</a>	08/06/2018	<a href="#">ML18218A201</a>
312	8343	19-17	Probabilistic Risk Assessment and Severe Accident Evaluation	11/16/2015	<a href="#">ML15320A351</a>	03/17/2016	<a href="#">ML16077A356</a>
312	8343	19-17	Probabilistic Risk Assessment and Severe Accident Evaluation	11/16/2015	<a href="#">ML15320A351</a>	10/28/2016	<a href="#">ML16302A491</a>
312	8343	19-18	Probabilistic Risk Assessment and Severe Accident Evaluation	11/16/2015	<a href="#">ML15320A351</a>	03/17/2016	<a href="#">ML16077A356</a>
312	8343	19-18	Probabilistic Risk Assessment and Severe Accident Evaluation	11/16/2015	<a href="#">ML15320A351</a>	08/26/2016	<a href="#">ML16239A433</a>
313	8366	19-19	Probabilistic Risk Assessment and Severe Accident Evaluation	11/16/2015	<a href="#">ML15320A352</a>	01/08/2016	<a href="#">ML17047A516</a>
409	8325	19-20	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	04/12/2016	<a href="#">ML16103A538</a>
409	8325	19-20	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	08/09/2016	<a href="#">ML16222A942</a>
409	8325	19-21	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	04/12/2016	<a href="#">ML16103A538</a>
409	8325	19-21	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	10/28/2016	<a href="#">ML16302A152</a>
409	8325	19-22	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	04/12/2016	<a href="#">ML16103A538</a>
409	8325	19-22	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	08/09/2016	<a href="#">ML16222A942</a>
409	8325	19-23	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	04/12/2016	<a href="#">ML16103A538</a>
409	8325	19-23	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	08/09/2016	<a href="#">ML16222A942</a>
409	8325	19-24	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	04/12/2016	<a href="#">ML16103A538</a>
409	8325	19-25	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	04/12/2016	<a href="#">ML16103A538</a>
409	8325	19-26	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	04/16/2016	<a href="#">ML16107A067</a>
409	8325	19-26	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	08/04/2016	<a href="#">ML16217A306</a>
409	8325	19-27	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	04/12/2016	<a href="#">ML16103A538</a>
409	8325	19-27	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	06/23/2016	<a href="#">ML16175A691</a>
409	8325	19-28	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	04/12/2016	<a href="#">ML16103A538</a>
409	8325	19-28	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	07/29/2016	<a href="#">ML16211A554</a>
409	8325	19-28	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	11/18/2016	<a href="#">ML16323A498</a>
409	8325	19-28	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	12/19/2016	<a href="#">ML16354B573</a>
409	8325	19-28	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16053A015</a>	09/28/2017	<a href="#">ML17271A479</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
410	8357	19-29	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	04/12/2016	<a href="#">ML16103A400</a>
410	8357	19-29	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	06/23/2016	<a href="#">ML16175A694</a>
410	8357	19-29	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	10/28/2016	<a href="#">ML16302A484</a>
410	8357	19-30	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	04/12/2016	<a href="#">ML16103A400</a>
410	8357	19-30	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	08/01/2016	<a href="#">ML16214A060</a>
410	8357	19-31	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	07/01/2016	<a href="#">ML16183A229</a>
410	8357	19-31	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	08/09/2016	<a href="#">ML16222A936</a>
410	8357	19-32	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	04/12/2016	<a href="#">ML16103A400</a>
410	8357	19-33	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	07/13/2016	<a href="#">ML16195A549</a>
410	8357	19-34	Probabilistic Risk Assessment and Severe Accident Evaluation	02/22/2016	<a href="#">ML16054A197</a>	04/12/2016	<a href="#">ML16103A400</a>
416	8358	19-35	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A199</a>	04/12/2016	<a href="#">ML16103A497</a>
416	8358	19-36	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A199</a>	04/12/2016	<a href="#">ML16103A497</a>
416	8358	19-37	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A199</a>	04/12/2016	<a href="#">ML16103A497</a>
416	8358	19-37	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A199</a>	06/23/2016	<a href="#">ML16175A665</a>
416	8358	19-38	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A199</a>	04/08/2016	<a href="#">ML16099A062</a>
417	8359	19-39	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A289</a>	04/12/2016	<a href="#">ML16103A387</a>
417	8359	19-40	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A289</a>	04/12/2016	<a href="#">ML16103A387</a>
417	8359	19-41	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A289</a>	04/12/2016	<a href="#">ML16103A387</a>
417	8359	19-42	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A289</a>	06/23/2016	<a href="#">ML16175A668</a>
417	8359	19-42	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A289</a>	11/18/2016	<a href="#">ML16323A477</a>
417	8359	19-42	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A289</a>	12/19/2017	<a href="#">ML17353A851</a>
417	8359	19-42	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A289</a>	01/25/2018	<a href="#">ML18025C052</a>
417	8359	19-42	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A289</a>	03/07/2018	<a href="#">ML18066A514</a>
418	8348	19-43	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	08/09/2016	<a href="#">ML16222A933</a>
418	8348	19-43	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	09/28/2017	<a href="#">ML17271A482</a>
418	8348	19-44	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	07/21/2016	<a href="#">ML16203A434</a>
418	8348	19-45	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	08/09/2016	<a href="#">ML16222A933</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
418	8348	19-45	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	09/01/2017	<a href="#">ML17244A639</a>
418	8348	19-45	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	03/08/2018	<a href="#">ML18067A844</a>
418	8348	19-46	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	05/31/2016	<a href="#">ML16152B019</a>
418	8348	19-47	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	04/12/2016	<a href="#">ML16103A569</a>
418	8348	19-47	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	08/25/2017	<a href="#">ML17237C042</a>
418	8348	19-48	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	04/12/2016	<a href="#">ML16103A569</a>
418	8348	19-49	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	04/12/2016	<a href="#">ML16103A557</a>
418	8348	19-49	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	11/18/2016	<a href="#">ML16323A474</a>
418	8348	19-49	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	12/28/2017	<a href="#">ML17362A101</a>
418	8348	19-50	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	04/12/2016	<a href="#">ML16103A557</a>
418	8348	19-50	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	08/18/2016	<a href="#">ML16231A501</a>
418	8348	19-51	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	04/12/2016	<a href="#">ML16103A557</a>
418	8348	19-52	Probabilistic Risk Assessment and Severe Accident Evaluation	02/23/2016	<a href="#">ML16054A291</a>	08/09/2016	<a href="#">ML16222A933</a>
426	8492	19-53	Probabilistic Risk Assessment and Severe Accident Evaluation	03/01/2016	<a href="#">ML16061A146</a>	06/15/2016	<a href="#">ML16167A268</a>
426	8492	19-53	Probabilistic Risk Assessment and Severe Accident Evaluation	03/01/2016	<a href="#">ML16061A146</a>	08/11/2016	<a href="#">ML16224A411</a>
426	8492	19-53	Probabilistic Risk Assessment and Severe Accident Evaluation	03/01/2016	<a href="#">ML16061A146</a>	10/27/2016	<a href="#">ML16309A031</a>
426	8492	19-53	Probabilistic Risk Assessment and Severe Accident Evaluation	03/01/2016	<a href="#">ML16061A146</a>	10/23/2017	<a href="#">ML17296A136</a>
426	8492	19-53	Probabilistic Risk Assessment and Severe Accident Evaluation	03/01/2016	<a href="#">ML16061A146</a>	12/15/2017	<a href="#">ML17353A858</a>
426	8492	19-53	Probabilistic Risk Assessment and Severe Accident Evaluation	03/01/2016	<a href="#">ML16061A146</a>	03/08/2018	<a href="#">ML18067A847</a>
432	8377	19-54	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/14/2016	<a href="#">ML16196A252</a>
432	8377	19-54	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/29/2016	<a href="#">ML16211A404</a>
432	8377	19-55	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/14/2016	<a href="#">ML16196A252</a>
432	8377	19-55	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/29/2016	<a href="#">ML16211A404</a>
432	8377	19-56	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	06/30/2016	<a href="#">ML16182A542</a>
432	8377	19-56	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/29/2016	<a href="#">ML16211A404</a>
432	8377	19-57	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/15/2016	<a href="#">ML16197A401</a>
432	8377	19-58	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/31/2016	<a href="#">ML16152B041</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
432	8377	19-59	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/31/2016	<a href="#">ML16152B041</a>
432	8377	19-59	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	08/04/2016	<a href="#">ML16217A421</a>
432	8377	19-59	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	12/07/2016	<a href="#">ML16342C937</a>
432	8377	19-60	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/29/2016	<a href="#">ML16211A380</a>
432	8377	19-60	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	10/31/2016	<a href="#">ML16305A440</a>
432	8377	19-61	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/31/2016	<a href="#">ML16152B041</a>
432	8377	19-61	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	08/09/2016	<a href="#">ML16222A928</a>
432	8377	19-62	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/20/2016	<a href="#">ML16142A059</a>
432	8377	19-62	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/11/2016	<a href="#">ML16193A689</a>
432	8377	19-63	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/20/2016	<a href="#">ML16142A059</a>
432	8377	19-63	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	11/04/2016	<a href="#">ML16309A615</a>
432	8377	19-63	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	12/19/2016	<a href="#">ML16354A245</a>
432	8377	19-63	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	01/20/2017	<a href="#">ML17020A101</a>
432	8377	19-63	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	03/27/2017	<a href="#">ML17058A238</a>
432	8377	19-64	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/20/2016	<a href="#">ML16142A059</a>
432	8377	19-64	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/15/2016	<a href="#">ML16197A569</a>
432	8377	19-64	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	08/29/2016	<a href="#">ML16242A442</a>
432	8377	19-64	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	11/04/2016	<a href="#">ML16309A620</a>
432	8377	19-64	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	12/19/2016	<a href="#">ML16354A600</a>
432	8377	19-64	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	01/23/2017	<a href="#">ML17023A329</a>
432	8377	19-64	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	08/28/2017	<a href="#">ML17240A414</a>
432	8377	19-64	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	07/13/2018	<a href="#">ML18194A854</a>
432	8377	19-65	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/14/2016	<a href="#">ML16135A003</a>
432	8377	19-66	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/14/2016	<a href="#">ML16135A003</a>
432	8377	19-66	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	06/24/2016	<a href="#">ML16176A378</a>
432	8377	19-67	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/14/2016	<a href="#">ML16135A003</a>
432	8377	19-67	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	08/04/2016	<a href="#">ML16218A096</a>



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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
432	8377	19-67	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	11/10/2016	<a href="#">ML16309A628</a>
432	8377	19-68	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/14/2016	<a href="#">ML16135A003</a>
432	8377	19-69	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A097</a>	05/14/2016	<a href="#">ML16135A003</a>
433	8363	19-70	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/15/2016	<a href="#">ML16197A479</a>
433	8363	19-70	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	08/30/2016	<a href="#">ML16243A525</a>
433	8363	19-70	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	01/04/2017	<a href="#">ML17004A305</a>
433	8363	19-70	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	02/02/2017	<a href="#">ML17033A116</a>
433	8363	19-71	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/14/2016	<a href="#">ML16196A260</a>
433	8363	19-71	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	11/07/2016	<a href="#">ML16309A624</a>
433	8363	19-71	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	02/27/2017	<a href="#">ML17058A211</a>
433	8363	19-72	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/15/2016	<a href="#">ML16197A479</a>
433	8363	19-72	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	08/30/2016	<a href="#">ML16243A525</a>
433	8363	19-73	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	06/30/2016	<a href="#">ML16182A551</a>
433	8363	19-73	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	08/01/2016	<a href="#">ML16214A068</a>
433	8363	19-74	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	06/30/2016	<a href="#">ML16182A551</a>
433	8363	19-74	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	08/01/2016	<a href="#">ML16214A068</a>
433	8363	19-75	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	06/15/2016	<a href="#">ML16167A392</a>
433	8363	19-75	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/07/2016	<a href="#">ML16189A337</a>
433	8363	19-75	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	08/01/2016	<a href="#">ML16214A075</a>
433	8363	19-75	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	11/02/2016	<a href="#">ML16307A387</a>
433	8363	19-75	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	12/19/2016	<a href="#">ML16354B579</a>
433	8363	19-76	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	06/15/2016	<a href="#">ML16167A392</a>
433	8363	19-77	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/14/2016	<a href="#">ML16196A260</a>
433	8363	19-77	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	12/02/2016	<a href="#">ML16337A306</a>
433	8363	19-78	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/14/2016	<a href="#">ML16196A260</a>
433	8363	19-79	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/14/2016	<a href="#">ML16196A260</a>
433	8363	19-79	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	12/02/2016	<a href="#">ML16337A306</a>

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**(All questions listed - shading of RAI Question # indicates supplemental or revised responses.)**

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
433	8363	19-80	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	05/31/2016	<a href="#">ML16152B028</a>
433	8363	19-80	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/07/2016	<a href="#">ML16189A337</a>
433	8363	19-80	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	08/04/2016	<a href="#">ML16217A313</a>
433	8363	19-80	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	11/02/2016	<a href="#">ML16307A441</a>
433	8363	19-81	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/15/2016	<a href="#">ML16197A479</a>
433	8363	19-81	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	11/07/2016	<a href="#">ML16309A624</a>
433	8363	19-82	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/14/2016	<a href="#">ML16196A345</a>
433	8363	19-83	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	06/23/2016	<a href="#">ML16176A375</a>
433	8363	19-83	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	11/01/2016	<a href="#">ML16306A429</a>
433	8363	19-83	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	05/01/2018	<a href="#">ML18121A414</a>
433	8363	19-84	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A099</a>	07/15/2016	<a href="#">ML16197A479</a>
434	8352	19-85	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	09/28/2017	<a href="#">ML17271A473</a>
434	8352	19-85	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	02/20/2018	<a href="#">ML18051B587</a>
434	8352	19-85	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	03/27/2018	<a href="#">ML18086B651</a>
434	8352	19-85	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	04/11/2018	<a href="#">ML18101A155</a>
434	8352	19-86	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	07/29/2016	<a href="#">ML16211A390</a>
434	8352	19-86	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	01/13/2017	<a href="#">ML17013A181</a>
434	8352	19-87	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	08/04/2016	<a href="#">ML16217A278</a>
434	8352	19-87	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	09/12/2017	<a href="#">ML17255A951</a>
434	8352	19-87	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	09/28/2017	<a href="#">ML17270A429</a>
434	8352	19-87	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	09/28/2017	<a href="#">ML17271A470</a>
434	8352	19-87	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	11/07/2017	<a href="#">ML17311B050</a>
434	8352	19-87	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	01/26/2018	<a href="#">ML18026A653</a>
434	8352	19-88	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	10/31/2016	<a href="#">ML16305A430</a>
434	8352	19-88	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	09/28/2017	<a href="#">ML17271A485</a>
434	8352	19-89	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	08/04/2016	<a href="#">ML16217A278</a>
434	8352	19-89	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	10/31/2016	<a href="#">ML16305A433</a>

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**(All questions listed - shading of RAI Question # indicates supplemental or revised responses.)**

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
434	8352	19-90	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	08/04/2016	<a href="#">ML16217A278</a>
434	8352	19-90	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	09/09/2016	<a href="#">ML16253A271</a>
434	8352	19-90	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	11/04/2016	<a href="#">ML16309A217</a>
434	8352	19-91	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	03/09/2017	<a href="#">ML17068A137</a>
434	8352	19-91	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	09/01/2017	<a href="#">ML17244A645</a>
434	8352	19-92	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	08/09/2016	<a href="#">ML16222A925</a>
434	8352	19-92	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	09/29/2017	<a href="#">ML17272A355</a>
434	8352	19-92	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	12/28/2017	<a href="#">ML17362A545</a>
434	8352	19-92	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	01/22/2018	<a href="#">ML18023A124</a>
434	8352	19-92	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	04/10/2018	<a href="#">ML18100A698</a>
434	8352	19-92	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	08/06/2018	<a href="#">ML18218A194</a>
434	8352	19-93	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	07/29/2016	<a href="#">ML16211A390</a>
434	8352	19-94	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	07/29/2016	<a href="#">ML16211A390</a>
434	8352	19-94	Probabilistic Risk Assessment and Severe Accident Evaluation	03/08/2016	<a href="#">ML16068A187</a>	12/26/2016	<a href="#">ML16362A435</a>
440	8551	19-95	Probabilistic Risk Assessment and Severe Accident Evaluation	03/11/2016	<a href="#">ML16074A286</a>	04/22/2016	<a href="#">ML16113A413</a>
440	8551	19-95	Probabilistic Risk Assessment and Severe Accident Evaluation	03/11/2016	<a href="#">ML16074A286</a>	09/06/2016	<a href="#">ML16250A866</a>
445	8537	19-96	Probabilistic Risk Assessment and Severe Accident Evaluation	03/16/2016	<a href="#">ML16076A029</a>	08/18/2016	<a href="#">ML16231A505</a>
445	8537	19-97	Probabilistic Risk Assessment and Severe Accident Evaluation	03/16/2016	<a href="#">ML16076A029</a>	07/15/2016	<a href="#">ML16197A407</a>
446	8535	19-98	Probabilistic Risk Assessment and Severe Accident Evaluation	03/16/2016	<a href="#">ML16076A030</a>	06/30/2016	<a href="#">ML16182A575</a>
446	8535	19-99	Probabilistic Risk Assessment and Severe Accident Evaluation	03/16/2016	<a href="#">ML16076A030</a>	04/19/2016	<a href="#">ML16110A457</a>
446	8535	19-100	Probabilistic Risk Assessment and Severe Accident Evaluation	03/16/2016	<a href="#">ML16076A030</a>	07/29/2016	<a href="#">ML16211A339</a>
446	8535	19-100	Probabilistic Risk Assessment and Severe Accident Evaluation	03/16/2016	<a href="#">ML16076A030</a>	10/28/2016	<a href="#">ML16302A495</a>
446	8535	19-101	Probabilistic Risk Assessment and Severe Accident Evaluation	03/16/2016	<a href="#">ML16076A030</a>	07/19/2016	<a href="#">ML16201A289</a>
467	8394	19-102	Probabilistic Risk Assessment and Severe Accident Evaluation	04/22/2016	<a href="#">ML16113A122</a>	05/04/2016	<a href="#">ML16126A039</a>
467	8394	19-102	Probabilistic Risk Assessment and Severe Accident Evaluation	04/22/2016	<a href="#">ML16113A122</a>	07/05/2016	<a href="#">ML16187A157</a>
467	8394	19-103	Probabilistic Risk Assessment and Severe Accident Evaluation	04/22/2016	<a href="#">ML16113A122</a>	05/31/2016	<a href="#">ML16152B009</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
551	8962	19.02-1	Review of Risk Information Used to Support Permanent Plant-Specific Changes to the Licensing Basis: General Guidance	07/28/2017	<a href="#">ML17209B295</a>	08/28/2017	<a href="#">ML17240A419</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-1	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	05/24/2016	<a href="#">ML16145A531</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-1	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	03/03/2017	<a href="#">ML17062A948</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-1	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	06/04/2018	<a href="#">ML18155A399</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-2	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	05/30/2016	<a href="#">ML16151A007</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-2	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	06/04/2018	<a href="#">ML18155A391</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-3	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	03/04/2016	<a href="#">ML16064A359</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-3	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	09/06/2016	<a href="#">ML16250A149</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-4	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	03/04/2016	<a href="#">ML16064A359</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-4	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	07/12/2016	<a href="#">ML16194A354</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-4	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	09/06/2016	<a href="#">ML16250A173</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-5	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	04/22/2016	<a href="#">ML16113A426</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-5	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	06/16/2016	<a href="#">ML16168A464</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-6	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	03/18/2016	<a href="#">ML16078A315</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-6	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	06/16/2016	<a href="#">ML16168A464</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-7	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	05/31/2016	<a href="#">ML16152B022</a>
297	8309	19.03 Beyond Design Basis External Event (APR1400)-8	19.03 Beyond Design Basis External Event (APR1400)	11/09/2015	<a href="#">ML15314A022</a>	12/23/2015	<a href="#">ML15357A331</a>
333	8397	19.03 Beyond Design Basis External Event (APR1400)-9	19.03 Beyond Design Basis External Event (APR1400)	12/14/2015	<a href="#">ML15348A114</a>	07/06/2016	<a href="#">ML16188A404</a>

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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
333	8397	19.03 Beyond Design Basis External Event (APR1400)-9	19.03 Beyond Design Basis External Event (APR1400)	12/14/2015	<a href="#">ML15348A114</a>	08/30/2017	<a href="#">ML17242A314</a>
354	8416	19.03 Beyond Design Basis External Event (APR1400)-10	19.03 Beyond Design Basis External Event (APR1400)	12/23/2015	<a href="#">ML15357A220</a>	04/16/2016	<a href="#">ML16107A052</a>
354	8416	19.03 Beyond Design Basis External Event (APR1400)-10	19.03 Beyond Design Basis External Event (APR1400)	12/23/2015	<a href="#">ML15357A220</a>	06/28/2016	<a href="#">ML16180A286</a>
354	8416	19.03 Beyond Design Basis External Event (APR1400)-11	19.03 Beyond Design Basis External Event (APR1400)	12/23/2015	<a href="#">ML15357A220</a>	04/07/2016	<a href="#">ML16098A369</a>
354	8416	19.03 Beyond Design Basis External Event (APR1400)-12	19.03 Beyond Design Basis External Event (APR1400)	12/23/2015	<a href="#">ML15357A220</a>	04/16/2016	<a href="#">ML16107A052</a>
393	8432	19.03 Beyond Design Basis External Event (APR1400)-13	19.03 Beyond Design Basis External Event (APR1400)	02/02/2016	<a href="#">ML16033A321</a>	04/08/2016	<a href="#">ML16099A074</a>
393	8432	19.03 Beyond Design Basis External Event (APR1400)-13	19.03 Beyond Design Basis External Event (APR1400)	02/02/2016	<a href="#">ML16033A321</a>	12/02/2016	<a href="#">ML16337A400</a>
393	8432	19.03 Beyond Design Basis External Event (APR1400)-13	19.03 Beyond Design Basis External Event (APR1400)	02/02/2016	<a href="#">ML16033A321</a>	03/09/2017	<a href="#">ML17068A119</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-14	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	04/05/2016	<a href="#">ML16096A469</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-14	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	05/20/2016	<a href="#">ML16142A056</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-15	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	04/05/2016	<a href="#">ML16096A469</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-15	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	06/30/2016	<a href="#">ML16182A557</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-16	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	06/30/2016	<a href="#">ML16182A560</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-16	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	12/07/2016	<a href="#">ML16342C726</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-17	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	06/30/2016	<a href="#">ML16182A560</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-18	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	04/05/2016	<a href="#">ML16096A469</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-18	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	05/20/2016	<a href="#">ML16142A056</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-19	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	05/04/2016	<a href="#">ML16126A047</a>

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401	8402	19.03 Beyond Design Basis External Event (APR1400)-19	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	06/30/2016	<a href="#">ML16182A557</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-20	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	06/30/2016	<a href="#">ML16182A560</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-20	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	12/02/2016	<a href="#">ML16337A397</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-21	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	04/05/2016	<a href="#">ML16096A469</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-21	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	05/30/2016	<a href="#">ML16151A004</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-22	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	04/16/2016	<a href="#">ML16107A058</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-22	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	06/23/2016	<a href="#">ML16175A671</a>
401	8402	19.03 Beyond Design Basis External Event (APR1400)-23	19.03 Beyond Design Basis External Event (APR1400)	02/08/2016	<a href="#">ML16039A017</a>	04/05/2016	<a href="#">ML16096A469</a>
406	8427	19.03 Beyond Design Basis External Event (APR1400)-24	19.03 Beyond Design Basis External Event (APR1400)	02/17/2016	<a href="#">ML16048A195</a>	03/15/2016	<a href="#">ML16075A418</a>
407	8447	19.03 Beyond Design Basis External Event (APR1400)-25	19.03 Beyond Design Basis External Event (APR1400)	02/17/2016	<a href="#">ML16048A200</a>	04/02/2016	<a href="#">ML16093A005</a>
407	8447	19.03 Beyond Design Basis External Event (APR1400)-25	19.03 Beyond Design Basis External Event (APR1400)	02/17/2016	<a href="#">ML16048A200</a>	07/01/2016	<a href="#">ML16183A222</a>
407	8447	19.03 Beyond Design Basis External Event (APR1400)-26	19.03 Beyond Design Basis External Event (APR1400)	02/17/2016	<a href="#">ML16048A200</a>	04/02/2016	<a href="#">ML16093A005</a>
407	8447	19.03 Beyond Design Basis External Event (APR1400)-26	19.03 Beyond Design Basis External Event (APR1400)	02/17/2016	<a href="#">ML16048A200</a>	06/28/2016	<a href="#">ML16180A293</a>
407	8447	19.03 Beyond Design Basis External Event (APR1400)-27	19.03 Beyond Design Basis External Event (APR1400)	02/17/2016	<a href="#">ML16048A200</a>	04/07/2016	<a href="#">ML16098A412</a>
407	8447	19.03 Beyond Design Basis External Event (APR1400)-28	19.03 Beyond Design Basis External Event (APR1400)	02/17/2016	<a href="#">ML16048A200</a>	04/02/2016	<a href="#">ML16093A005</a>
407	8447	19.03 Beyond Design Basis External Event (APR1400)-29	19.03 Beyond Design Basis External Event (APR1400)	02/17/2016	<a href="#">ML16048A200</a>	04/02/2016	<a href="#">ML16093A005</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-30	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	06/03/2016	<a href="#">ML16155A342</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-31	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	06/10/2016	<a href="#">ML16162A150</a>

**Appendix E - Index of NRC's Requests for Additional Information**  
**(All questions listed - shading of RAI Question # indicates supplemental or revised responses.)**

NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
420	8482	19.03 Beyond Design Basis External Event (APR1400)-32	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	04/18/2016	<a href="#">ML16109A170</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-33	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	05/23/2016	<a href="#">ML16144A683</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-34	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	04/29/2016	<a href="#">ML16120A173</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-34	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	11/17/2017	<a href="#">ML17322A041</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-35	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	06/30/2016	<a href="#">ML16182A539</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-36	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	04/29/2016	<a href="#">ML16120A173</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-36	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	11/17/2017	<a href="#">ML17322A046</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-36	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	06/04/2018	<a href="#">ML18155A378</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-36	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	07/09/2018	<a href="#">ML18190A160</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-37	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	06/23/2016	<a href="#">ML16175A674</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-38	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	04/29/2016	<a href="#">ML16120A173</a>
420	8482	19.03 Beyond Design Basis External Event (APR1400)-39	19.03 Beyond Design Basis External Event (APR1400)	02/29/2016	<a href="#">ML16060A444</a>	04/22/2016	<a href="#">ML16113A438</a>
516	8646	19.03 Beyond Design Basis External Event (APR1400)-40	19.03 Beyond Design Basis External Event (APR1400)	08/19/2016	<a href="#">ML16232A635</a>	09/09/2016	<a href="#">ML16253A265</a>
517	8670	19.03 Beyond Design Basis External Event (APR1400)-41	19.03 Beyond Design Basis External Event (APR1400)	08/19/2016	<a href="#">ML16232A636</a>	12/27/2016	<a href="#">ML16363A027</a>
201	8063	19.04 Loss of Large Area (APR1400)-1	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-2	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-3	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-4	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-5	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-6	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>

**Appendix E - Index of NRC's Requests for Additional Information**  
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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
201	8063	19.04 Loss of Large Area (APR1400)-7	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-8	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-9	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-10	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-11	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-12	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-13	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-14	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-15	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-15	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	06/04/2018	<a href="#">ML18155A415</a>
201	8063	19.04 Loss of Large Area (APR1400)-16	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-17	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-18	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-19	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-20	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-21	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
201	8063	19.04 Loss of Large Area (APR1400)-22	19.04 Loss of Large Area (APR1400)	09/08/2015	<a href="#">ML15251A157</a>	11/24/2015	<a href="#">ML15328A396</a>
423	8526	19.05 Aircraft Impact Assessment (APR1400)-1	19.05 Aircraft Impact Assessment (APR1400)	03/01/2016	<a href="#">ML16061A076</a>	04/07/2016	<a href="#">ML16098A383</a>
424	8532	19.05 Aircraft Impact Assessment (APR1400)-2	19.05 Aircraft Impact Assessment (APR1400)	03/01/2016	<a href="#">ML16061A143</a>	04/16/2016	<a href="#">ML16107A076</a>
424	8532	19.05 Aircraft Impact Assessment (APR1400)-2	19.05 Aircraft Impact Assessment (APR1400)	03/01/2016	<a href="#">ML16061A143</a>	09/08/2016	<a href="#">ML16253A035</a>
424	8532	19.05 Aircraft Impact Assessment (APR1400)-2	19.05 Aircraft Impact Assessment (APR1400)	03/01/2016	<a href="#">ML16061A143</a>	11/02/2017	<a href="#">ML17306A142</a>
424	8532	19.05 Aircraft Impact Assessment (APR1400)-3	19.05 Aircraft Impact Assessment (APR1400)	03/01/2016	<a href="#">ML16061A143</a>	04/16/2016	<a href="#">ML16107A076</a>
424	8532	19.05 Aircraft Impact Assessment (APR1400)-4	19.05 Aircraft Impact Assessment (APR1400)	03/01/2016	<a href="#">ML16061A143</a>	04/16/2016	<a href="#">ML16107A076</a>
427	8444	19.05 Aircraft Impact Assessment (APR1400)-5	19.05 Aircraft Impact Assessment (APR1400)	03/01/2016	<a href="#">ML16061A265</a>	07/18/2016	<a href="#">ML16196A359</a>
427	8444	19.05 Aircraft Impact Assessment (APR1400)-5	19.05 Aircraft Impact Assessment (APR1400)	03/01/2016	<a href="#">ML16061A265</a>	02/09/2017	<a href="#">ML17041A211</a>
450	8528	19.05 Aircraft Impact Assessment (APR1400)-6	19.05 Aircraft Impact Assessment (APR1400)	03/24/2016	<a href="#">ML16084A125</a>	04/16/2016	<a href="#">ML16107A073</a>
450	8528	19.05 Aircraft Impact Assessment (APR1400)-6	19.05 Aircraft Impact Assessment (APR1400)	03/24/2016	<a href="#">ML16084A125</a>	04/18/2017	<a href="#">ML17108A837</a>



**Appendix E - Index of NRC's Requests for Additional Information**  
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NRC Letter #	RAI ID #	RAI Question #	DCD Section	Issue Date	Issue Acc.	Response Date	Response Acc.
3	8655	EA ACC/SAMDA-1	Severe Accident Mitigation Design Alternatives	09/07/2016	<a href="#">ML16335A420</a>	01/02/2018	<a href="#">ML18002A556</a>
1	8428	EIS ACC/SA-1	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	07/01/2016	<a href="#">ML16183A238</a>
1	8428	EIS ACC/SA-2	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	11/28/2016	<a href="#">ML16333A458</a>
1	8428	EIS ACC/SA-2	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	01/03/2018	<a href="#">ML18003B412</a>
1	8428	EIS ACC/SA-3	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	12/05/2016	<a href="#">ML16340B362</a>
1	8428	EIS ACC/SA-3	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	01/02/2018	<a href="#">ML18002A566</a>
1	8428	EIS ACC/SA-4	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	03/21/2017	<a href="#">ML17080A080</a>
1	8428	EIS ACC/SA-4	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	09/15/2017	<a href="#">ML17261B283</a>
1	8428	EIS ACC/SA-4	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	01/03/2018	<a href="#">ML18003B412</a>
1	8428	EIS ACC/SA-5	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	07/01/2016	<a href="#">ML16183A238</a>
1	8428	EIS ACC/SA-5	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	09/15/2017	<a href="#">ML17262B210</a>
1	8428	EIS ACC/SA-6	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	07/01/2016	<a href="#">ML16183A238</a>
1	8428	EIS ACC/SA-6	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	04/07/2017	<a href="#">ML16183A241</a>
1	8428	EIS ACC/SA-6	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	01/18/2018	<a href="#">ML18018B378</a>
1	8428	EIS ACC/SA-7	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	12/05/2016	<a href="#">ML16340B362</a>
1	8428	EIS ACC/SA-8	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	11/28/2016	<a href="#">ML16333A458</a>
1	8428	EIS ACC/SA-9	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	07/01/2016	<a href="#">ML16183A238</a>
1	8428	EIS ACC/SA-9	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	04/07/2017	<a href="#">ML16183A241</a>
1	8428	EIS ACC/SA-9	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	01/18/2018	<a href="#">ML18018B378</a>
1	8428	EIS ACC/SA-10	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	03/21/2017	<a href="#">ML17080A080</a>
1	8428	EIS ACC/SA-11	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	11/28/2016	<a href="#">ML16333A458</a>
1	8428	EIS ACC/SA-12	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	01/02/2018	<a href="#">ML18002A551</a>
1	8428	EIS ACC/SA-13	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	07/01/2016	<a href="#">ML16183A238</a>
1	8428	EIS ACC/SA-14	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	07/01/2016	<a href="#">ML16183A238</a>
1	8428	EIS ACC/SA-14	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	04/07/2017	<a href="#">ML16183A241</a>
1	8428	EIS ACC/SA-15	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	11/28/2016	<a href="#">ML16333A458</a>
1	8428	EIS ACC/SA-15	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	09/15/2017	<a href="#">ML17262B210</a>
1	8428	EIS ACC/SA-15	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	01/02/2018	<a href="#">ML18002A571</a>
1	8428	EIS ACC/SA-15	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	06/27/2018	<a href="#">ML18178A576</a>
1	8428	EIS ACC/SA-15	Postulated Accidents Impacts / Severe Accidents	03/22/2016	<a href="#">ML16082A353</a>	08/10/2018	<a href="#">ML18222A348</a>
2	8429	EIS ACC/SAMDA-1	Severe Accident Mitigation Design Alternatives	03/22/2016	<a href="#">ML16082A474</a>	01/02/2018	<a href="#">ML18002A559</a>
2	8429	EIS ACC/SAMDA-2	Severe Accident Mitigation Design Alternatives	03/22/2016	<a href="#">ML16082A474</a>	01/02/2018	<a href="#">ML18002A559</a>
2	8429	EIS ACC/SAMDA-3	Severe Accident Mitigation Design Alternatives	03/22/2016	<a href="#">ML16082A474</a>	01/02/2018	<a href="#">ML18002A559</a>
2	8429	EIS ACC/SAMDA-4	Severe Accident Mitigation Design Alternatives	03/22/2016	<a href="#">ML16082A474</a>	12/19/2016	<a href="#">ML16354A472</a>
2	8429	EIS ACC/SAMDA-4	Severe Accident Mitigation Design Alternatives	03/22/2016	<a href="#">ML16082A474</a>	01/02/2018	<a href="#">ML18002A574</a>
2	8429	EIS ACC/SAMDA-5	Severe Accident Mitigation Design Alternatives	03/22/2016	<a href="#">ML16082A474</a>	09/15/2017	<a href="#">ML17262A358</a>
2	8429	EIS ACC/SAMDA-6	Severe Accident Mitigation Design Alternatives	03/22/2016	<a href="#">ML16082A474</a>	01/02/2018	<a href="#">ML18002A559</a>
2	8429	EIS ACC/SAMDA-7	Severe Accident Mitigation Design Alternatives	03/22/2016	<a href="#">ML16082A474</a>	03/16/2017	<a href="#">ML17075A430</a>
2	8429	EIS ACC/SAMDA-8	Severe Accident Mitigation Design Alternatives	03/22/2016	<a href="#">ML16082A474</a>	01/02/2018	<a href="#">ML18002A559</a>