

**From:** [Sayoc, Emmanuel](#)  
**To:** [Daniel.g.stoddard@dominionenergy.com](mailto:Daniel.g.stoddard@dominionenergy.com)  
**Cc:** [Paul Aitken](#); [Eric A Blocher](#); [Wu, Angela](#); [Oesterle, Eric](#); [Tony Banks](#)  
**Subject:** FINAL DISPOSITION LIST OF REQUESTS FOR ADDITIONAL INFORMATION FOR THE SAFETY REVIEW OF THE SURRY POWER STATION, UNITS 1 AND 2 SUBSEQUENT LICENSE RENEWAL APPLICATION (L-2018-RNW-0023/000951)  
**Date:** Wednesday, July 10, 2019 12:25:00 PM  
**Attachments:** [Surry RAI Disposition.pdf](#)  
**Importance:** High

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Docket No. 50-280 and 50-281

Dear Mr. Stoddard,

By letter dated October 15, 2018 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML18291A842), as supplemented by letters dated January 29, 2019 (ADAMS Accession No. ML19042A137), and April 2, 2019 (ADAMS Accession No. ML19095A666), Virginia Electric and Power Company (Dominion Energy Virginia or Dominion) submitted to the U.S. Nuclear Regulatory Commission (NRC or staff) an application to renew the Renewed Facility Operating License Nos. DPR-32 and DPR-37 for the Surry Power Station, Unit Nos. 1 and 2. Dominion submitted the application pursuant to Title 10 of the *Code of Federal Regulations* Part 54, "Requirements for Renewal of Operating Licenses for Nuclear Power Plants," for subsequent license renewal.

From April 3, 2019 through July 1, 2019, the U.S Nuclear Regulatory Commission (NRC) staff sent Dominion the draft Requests for Additional Information (RAIs) for various technical review packages (TRP). The specific dates of the draft RAI transmittals to Dominion, the corresponding ADAMS Accession Numbers, the RAI clarification call dates and attendees, as well as how we dispositioned each RAI is summarized in Attachment 1.

In an effort to promote transparency and preserve the transcript of the Surry Power Station subsequent license renewal review, the NRC staff will be placing a copy of this email and it's attachment in the NRC's ADAMS. All ADAMS Accession Numbers cited in this email and in the attachment refer to official publicly available documents.

Sincerely,

Emmanuel Sayoc, Project Manager  
License Renewal Projects Branch (MRPB)  
Division of Materials and License Renewal  
Office of Nuclear Reactor Regulation

Docket No. 50-280 and 50-281

Attachments:  
As stated

OFFICE	PM:MRPB:DMLR	BC: MRPB:DMLR	PM: MRPB:DMLR
NAME	ESayoc	EOesterle	ESayoc
DATE	07/09/2019	07/09/2019	07/10/2019

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## Surry Subsequent License Renewal Request for Additional Information Disposition Summary

RAI Number	RAI Package Number	Technical Review Package	Technical Area / Subject	Date Draft Sent To Applicant	Date of Clarification Call	Clarification Call Attendees - Applicant	Clarification Call Attendees - NRC	Draft RAI ADAMS Accession No.	Method of Disposition	RAI/4d Letter ADAMS Accession No.	RAI Letter Date
3.2.2.1.1-1	1	27	Fire Water System	04/03/2019	04/11/2019	Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas, Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas	Bill Holston, Alan Huynh, Steeve Bloom, Emmanuel Sayoc	ML19151A651	Issued	ML19155A050	05/30/2019
3.2.2.1.1-2	1	27	Fire Water System	04/03/2019	04/11/2019	Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas, Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas	Bill Holston, Alan Huynh, Steeve Bloom, Emmanuel Sayoc	ML19151A651	Issued	ML19155A050	05/30/2019
B.2.1.16-1	1	27	Fire Water System - Place Holder	04/03/2019		Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas, Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas	Bill Holston, Alan Huynh, Steeve Bloom, Emmanuel Sayoc	ML19151A651	Regulatory Confirmation Item (4D)	ML19169A242	
B.2.1.16-2	1	27	Fire Water System	04/03/2019	04/11/2019	Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas, Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas	Bill Holston, Alan Huynh, Steeve Bloom, Emmanuel Sayoc	ML19151A651	Regulatory Confirmation Item (4D)	ML19169A242	
B.2.1.16-3	1	27	Fire Water System	04/03/2019	04/11/2019	Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas, Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas	Bill Holston, Alan Huynh, Steeve Bloom, Emmanuel Sayoc	ML19151A651	Voluntary Application Supplement		
B.2.1.16-4	1	27	Fire Water System - Sprinkler	04/03/2019	04/11/2019	Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas, Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas	Bill Holston, Alan Huynh, Steeve Bloom, Emmanuel Sayoc	ML19151A651	Regulatory Confirmation Item (4D)	ML19169A242	
B.2.1.16-5	1	27	Fire Water System	04/03/2019	04/11/2019	Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas, Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas	Bill Holston, Alan Huynh, Steeve Bloom, Emmanuel Sayoc	ML19151A651	Regulatory Confirmation Item (4D)	ML19169A242	
B.2.1.16-6	1	27	Fire Water System - Place Holder	04/03/2019	04/11/2019	Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas, Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas	Bill Holston, Alan Huynh, Steeve Bloom, Emmanuel Sayoc	ML19151A651	Regulatory Confirmation Item (4D)	ML19169A242	
B.2.1.16-7	1	27	Fire Water System - New - Hydrant	04/03/2019	04/11/2019	Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas, Paul Aitken, Eric Blocher, Ed Turko, Craig Heah, John Thomas	Bill Holston, Alan Huynh, Steeve Bloom, Emmanuel Sayoc	ML19151A651	Voluntary Application Supplement		
B.2.1.20-1	1	32	One Time Inspection	04/03/2019	04/17/2019			ML19151A651	Cancelled	Cancelled due to Info on the portal	
B.2.1.23-1	2	36	External Surfaces	04/03/2019	06/03/2019	Paul Aitken, Eric Blocher, Keith Miller, Diane Aitken	Andrew Johnson, Jim Gavula, Emmanuel Sayoc	ML19151A651	Issued	ML19164A333	06/11/2019
B.2.1.26-1	1	39	Lubricating Oil Analysis	04/03/2019	04/17/2019			ML19151A651	Cancelled		
B.2.1.18-1	1	30	Fuel Oil Chemistry	04/03/2019	04/17/2019	Paul Aitken, Eric Blocher	Alex Chereskin, Emmanuel Sayoc	ML19151A651	Issued	ML19155A050	05/30/2019

B.2.1.32-1	1	44	10 CFR Part 50, Appendix J	04/16/2019	05/16/2019	Paul Aitken, Eric Blocher	Brian Wittick, Andrew Prinaris, Robert Pettis, Emmanuel Sayoc	ML19156A111	Voluntary Application Supplement		
2.3.3.34-1	1	SS	Scoping and Screening - Fire Protection	04/30/2019	05/09/2019			ML19155A190	Cancelled		
2.3.3.34-2	1	SS	Scoping and Screening - Fire Protection					Already addresses in Supplement 2	Cancelled		
2.3.3.34-3	1	SS	Scoping and Screening - Fire Protection					Already addresses in Supplement 2	Cancelled		
B.2.1.29-1	1	41	PTN ASME Section XI, Subsection IWE AMP	04/30/2019	05/16/2019	Paul Aitken, Eric Blocher, Jim Johnson	Brian Wittick, George Wang, George Thomas, Sam Cuadrado, Emmanuel Sayoc	ML19155A190	Issued	ML19155A050	05/30/2019
B.2.1.33-1	1	45	Masonry Wall	04/30/2019	05/16/2019	Paul Aitken, Eric Blocher, Jim Johnson	Brian Wittick, George Wang, George Thomas, Sam Cuadrado, Emmanuel Sayoc	ML19155A190	Issued	ML19155A050	05/30/2019
B.2.1.27-1	1	14	Buried and Underground Piping and Tanks	05/01/2019	05/14/2019	Paul Aitken, Eric Blocher, Pratt Cherry	Brian Allik, Bill Holston, Emmanuel Sayoc	ML19157A287	Issued	ML19155A050	05/30/2019
B.2.1.27-2	1	14	Buried and Underground Piping and Tanks	05/01/2019	05/14/2019	Paul Aitken, Eric Blocher, Pratt Cherry	Brian Allik, Bill Holston, Emmanuel Sayoc	ML19157A287	Issued	ML19155A050	05/30/2019
B.2.1.27-3	1	14	Buried and Underground Piping and Tanks	05/01/2019	05/14/2019	Paul Aitken, Eric Blocher, Pratt Cherry	Brian Allik, Bill Holston, Emmanuel Sayoc	ML19157A287	Issued	ML19155A050	05/30/2019
B.2.1.27-4	1	14	Buried and Underground Piping and Tanks	05/01/2019	05/14/2019	Paul Aitken, Eric Blocher, Pratt Cherry	Brian Allik, Bill Holston, Emmanuel Sayoc	ML19157A287	Issued	ML19155A050	05/30/2019
B.2.1.27-5	1	14	Buried and Underground Piping and Tanks	05/01/2019	05/14/2019	Paul Aitken, Eric Blocher, Pratt Cherry	Brian Allik, Bill Holston, Emmanuel Sayoc	ML19157A287	Issued	ML19155A050	05/30/2019
B.2.1.27-6	1	14	Buried and Underground Piping and Tanks	05/01/2019	05/14/2019	Paul Aitken, Eric Blocher, Pratt Cherry	Brian Allik, Bill Holston, Emmanuel Sayoc	ML19157A287	Issued	ML19155A050	05/30/2019
B.2.1.34-1	2	46	Structures Monitoring Program	04/30/2019	05/09/2019	Paul Aitken, Eric Blocher, John Disosway, Jim	Angela Wu, Juan Lopez, Brian Wittick	ML19155A190	Issued	ML19164A333	06/11/2019
B.2.1.28-1	1	15	Internal Coatings	05/08/2019	05/17/2019	Paul Aitken, Eric Blocher, Mark Pelegrino	Brian Allik, Emmanuel Sayoc	ML19155A300	Issued	ML19155A050	05/30/2019
B.2.1.28-2	2	15	Internal Coatings	06/06/2019	06/10/2019	Paul Aitken, Eric Blocher, Keith Miller, Ron Burner, Mark Pellegrino, Scott Bray, Bret Rickert, Ed Turko, Leif Gordon	William Holston, James Gavula, Brian Allik, Emmanuel Sayoc	ML19155A300	Issued	ML19164A333	06/11/2019
B.2.1.28-3	1	15	Internal Coatings	05/08/2019	05/17/2019	Paul Aitken, Eric Blocher, Mark Pelegrino	Brian Allik, Emmanuel Sayoc	ML19155A300	Issued	ML19155A050	05/30/2019
B.2.1.28-4	1	15	Internal Coatings	05/08/2019	05/17/2019	Paul Aitken, Eric Blocher, Mark Pelegrino	Brian Allik, Emmanuel Sayoc	ML19155A300	Issued	ML19155A050	05/30/2019
B.2.1.28-5	1	15	Internal Coatings	05/08/2019	05/17/2019	Paul Aitken, Eric Blocher, Mark Pelegrino	Brian Allik, Emmanuel Sayoc	ML19155A300	Issued	ML19155A050	05/30/2019
B.2.1.28-6	1	15	Internal Coatings	05/08/2019	05/17/2019	Paul Aitken, Eric Blocher, Mark Pelegrino	Brian Allik, Emmanuel Sayoc	ML19155A300	Issued	ML19155A050	05/30/2019
B.2.1.28-7	1	15	Internal Coatings	05/08/2019	05/17/2019	Paul Aitken, Eric Blocher, Mark Pelegrino	Brian Allik, Emmanuel Sayoc	ML19155A300	Issued	ML19155A050	05/30/2019
4.7.3-1	1	147.3	Leak Before Break	05/08/2019	05/20/2019	No Call Per Dominion	No Call Per Dominion	ML19156A378	Issued	ML19155A050	05/30/2019
4.7.3-2	1	147.3	Leak Before Break	05/08/2019	05/20/2019	No Call Per Dominion	No Call Per Dominion	ML19156A378	Issued	ML19155A050	05/30/2019
4.7.3-3	1	147.3	Leak Before Break	05/08/2019	05/20/2019	No Call Per Dominion	No Call Per Dominion	ML19156A378	Issued	ML19155A050	05/30/2019
4.7.3-4	1	147.3	Leak Before Break	05/08/2019	05/20/2019	No Call Per Dominion	No Call Per Dominion	ML19156A378	Issued	ML19155A050	05/30/2019
4.7.3-5	1	147.3	Leak Before Break	05/08/2019	05/20/2019	No Call Per Dominion	No Call Per Dominion	ML19156A378	Issued	ML19155A050	05/30/2019
4.7.3-6	1	147.3	Leak Before Break	05/08/2019	05/20/2019	No Call Per Dominion	No Call Per Dominion	ML19156A378	Issued	ML19155A050	05/30/2019
3.5.2.2.1.9-1	1	74, 75	Concrete and Inaccessible areas	05/15/2019	05/21/2019	Eric Blocher, Dan Madden	George Thomas, George Wang, Emmanuel Sayoc	ML19168A066	Voluntary Application Supplement		
3.1.2.1.Y-1	1	2	Water Chemistry	05/13/2019	05/20/2019	Paul Aitken, Eric Blocher, Craig Heath, John Thomas	Tony Gardner, Steeve Bloom, Emmanuel Sayoc	ML19156A252	Cancelled		
B.2.1.15-1	2	26	Fire Protection	05/13/2019	05/29/2019	Eric Blocher, John Thomas, Pratt Cherry	William Holston, Alan Huynh, Angela Wu	ML19156A252	Issued	ML19164A333	06/11/2019
B.2.1.15-2	2	26	Fire Protection	05/13/2019	05/29/2019	Eric Blocher, John Thomas, Pratt Cherry	William Holston, Alan Huynh, Angela Wu	ML19156A252	Issued	ML19164A333	06/11/2019
B.2.1.1-1	1	1	ASME Section XI Inservice Inspection, Subsections IWB, IWC, and IWD program	05/13/2019	05/23/2019	Paul Aitken, Eric Blocher, Tom Snow	John Tsao, Emmanuel Sayoc	ML19156A252	Issued	ML19155A050	05/30/2019

B.2.1.1-2	1	1	ASME Section XI Inservice Inspection, Subsections IWB, IWC, and IWD program	05/13/2019	05/23/2019	Paul Aitken, Eric Blocher, Tom Snow	Sheging Peng, Emmanuel Sayoc	ML19156A252	Cancelled		
B.2.1.1-3	1	1	ASME Section XI Inservice Inspection, Subsections IWB, IWC, and IWD program	05/13/2019	05/23/2019	Paul Aitken, Eric Blocher, Tom Snow	Sheging Peng, Emmanuel Sayoc	ML19156A252	Cancelled		
B.2.1.1-4	1	1	ASME Section XI Inservice Inspection, Subsections IWB, IWC, and IWD program	05/13/2019	05/23/2019	Paul Aitken, Eric Blocher, Tom Snow	John Tsao, Emmanuel Sayoc	ML19156A252	Issued	ML19155A050	05/30/2019
B.2.1.1-5	1	1	ASME Section XI Inservice Inspection, Subsections IWB, IWC, and IWD program	05/13/2019	05/23/2019	Paul Aitken, Eric Blocher, Tom Snow	Sheging Peng, Emmanuel Sayoc	ML19156A252	Cancelled		
B.3.2-1	1	61	X.M2 "Neutron Fluence Monitoring"	05/13/2019	05/23/2019	Paul Aitken, Eric Blocher, Delbert Horn, Chuck Tomes, Ben Mace	Dave Dijamco, Jim Medoff, Emmanuel Sayoc	ML19156A252	Issued	ML19155A050	05/30/2019
4.1-1	1	141	Time-Limited Aging Analyses (and Exemptions)	05/15/2019	05/23/2019	Paul Aitken, Eric Blocher, Delbert Horn, Chuck Tomes, Ben Mace	Dave Dijamco, Jim Medoff, Emmanuel Sayoc	ML19162A348	Issued	ML19155A050	05/30/2019
4.7.6-1	1	147.6	Reactor Coolant Pump Code Case N-481	05/15/2019	05/30/2019	Eric Blocher, Richard Eagan, James Ester, Chuck Tomes, Jeffrey Lloyd, George Dimitri, Amees Udyawar	Rovert Davis, John Tsao, Emmanuel Sayoc	ML19162A348	Issued	ML19155A050	05/30/2019
4.7.6-2	1	147.6	Reactor Coolant Pump Code Case N-481	05/15/2019	05/30/2019	Eric Blocher, Richard Eagan, James Ester, Chuck Tomes, Jeffrey Lloyd, George Dimitri, Amees Udyawar	Rovert Davis, John Tsao, Emmanuel Sayoc	ML19162A348	Issued	ML19155A050	05/30/2019
B.2.1.6-1	2	12	Thermal Aging Embrittlement of Cast Austenitic Stainless Steel (CASS)	05/15/2019	05/30/2019	Pat Purtscher, Eric Blocher, Charles Tomes, Richard Eagan, Thomas Zalewski, Anees Udyawar, Alexandria Carolan	Emmanuel Sayoc, Angela Wu, Ganesh Cheruvenki, Seung Min, David Dijamco, John Tsao	ML19162A348	Issued	ML19164A333	06/11/2019
B.2.1.6-2	2	12	Thermal Aging Embrittlement of Cast Austenitic Stainless Steel (CASS)	05/15/2019	05/30/2019	Pat Purtscher, Eric Blocher, Charles Tomes, Richard Eagan, Thomas Zalewski, Anees Udyawar, Alexandria Carolan	Emmanuel Sayoc, Angela Wu, Ganesh Cheruvenki, Seung Min, David Dijamco, John Tsao	ML19162A348	Issued	ML19164A333	06/11/2019
B.2.1.10-1	2	19	Steam Generator	05/15/2019	05/30/2019	Eric Blocher, John Thomas	Emmanuel Sayoc, Angela Wu, Alexander Chereskin	ML19162A348	Issued	ML19164A333	06/11/2019
B.2.1.10-2	2	19	Steam Generator	05/15/2019	05/30/2019	Eric Blocher, John Thomas	Emmanuel Sayoc, Angela Wu, Alexander Chereskin	ML19162A348	Issued	ML19164A333	06/11/2019
B.2.1.36-1	1	48	Protective Coating Monitoring and Maintenance	05/15/2019	05/29/2019	Eric Blocher, Mark Pellegrino	Mat Yoder, Alex Cherskin, Angela Wu, Emmanuel Sayoc	ML19156A213	Issued	ML19155A050	05/30/2019
B.2.1.36-2	1	48	Protective Coating Monitoring and Maintenance	05/15/2019	05/29/2019	Eric Blocher, Mark Pellegrino	Mat Yoder, Alex Cherskin, Angela Wu, Emmanuel Sayoc	ML19162A348	Issued	ML19155A050	05/30/2019
B.2.1.8-1	2	17	Flow-Accelerated Corrosion	05/22/2019	05/30/2019	Eric Blocher, Tom Snow, Bryan McCarter, James Zaborowski	Angela Wu, Alex Chereskin	ML19163A018	Issued	ML19164A333	06/11/2019
B.2.1.8-2	2	17	Flow-Accelerated Corrosion	05/22/2019	05/30/2019	Eric Blocher, Tom Snow, Bryan McCarter, James Zaborowski	Angela Wu, Alex Chereskin	ML19163A018	Issued	ML19164A333	06/11/2019
B.2.1.8-3	2	17	Flow-Accelerated Corrosion	05/22/2019	05/30/2019	Eric Blocher, Tom Snow, Bryan McCarter, James Zaborowski	Angela Wu, Alex Chereskin	ML19163A018	Issued	ML19164A333	06/11/2019
4.7.7-1	2	147.7	TLAA - , Cracking Associated with Weld Deposited Cladding	05/22/2019	06/03/2019	Meeting Cancelled by Dominion	Meeting Cancelled by Dominion	ML19163A018	Issued	ML19164A333	06/11/2019
B.2.1.7-1	2	16A	PWR Vessel Internals," And the Gap Analysis for Reactor Internals Provided in SLRA Appendix C	05/22/2019	06/04/2019	Eric Blocher, Tom Snow	Angela Wu, Jim Medoff	ML19163A018	Voluntary Application Supplement		
B.2.1.7-2	2	16A	PWR Vessel Internals," And the Gap Analysis for Reactor Internals Provided in SLRA Appendix C	05/22/2019	06/04/2019	Eric Blocher, Tom Snow	Angela Wu, Jim Medoff	ML19163A018	Issued	ML19164A333	06/11/2019

B.2.1.7-3	2	16A	PWR Vessel Internals," And the Gap Analysis for Reactor Internals Provided in SLRA Appendix C	05/22/2019	06/04/2019	Eric Blocher, Tom Snow	Angela Wu, Jim Medoff	ML19163A018	Issued	ML19164A333	06/11/2019
B.2.1.17-1	2	29	Atmospheric Metallic Tanks	06/04/2019	06/06/2019	Mark Pelegrino, Eric Blocher	William Holston, Emmanuel Sayoc	ML19156A213	Issued	ML19164A333	06/11/2019
3.5.2.2.2.6-1	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Issued	ML19164A333	06/11/2019
3.5.2.2.2.6-2	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Issued	ML19164A333	06/11/2019
3.5.2.2.2.6-3	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Issued	ML19164A333	06/11/2019
3.5.2.2.2.6-4	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Issued	ML19164A333	06/11/2019
3.5.2.2.2.6-5	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Issued	ML19164A333	06/11/2019
3.5.2.2.2.6-6	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Voluntary Application Supplement		
3.5.2.2.2.6-7	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Issued	ML19164A333	06/11/2019
3.5.2.2.2.6-8	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Issued	ML19164A333	06/11/2019
3.5.2.2.2.6-9	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Issued	ML19164A333	06/11/2019
3.5.2.2.2.6-10	2	76	Irradiation Effects on CBS and RV Steel Support	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Issued	ML19164A333	06/11/2019

B.2.1.31-1	2	43	ASME Section XI, Subsection IWF	06/04/2019	06/06/2019	Eric Blocher, Keith Miller, James Johnson, Charles Tomes, Danila Madden, Brian Derreberry, Jim Hester, Greg Imrogno (Westinghouse)	Mat Yoder, Alex Cherskin, Andrew Prinaris, George Thomas, Mark Yoo, Emmanuel Sayoc, Scott Krepel	ML19155A274	Deleted		
4.7.3-7	2	147.3	Leak-Before-Break	06/07/2019	06/10/2019	No Call Per Dominion	No Call Per Dominion	ML19176A281	Issued	ML19164A333	06/11/2019
2.3.1.3	2	SS	Scoping and Screening of Pressurizer Spray Head	06/05/2019	06/06/2019	No Call Per Dominion	No Call Per Dominion	ML19157A283	Issued	ML19164A333	06/11/2019
B.2.1.11-1	2	20	Generic Letter 89-13 Commitments	06/11/2019	06/11/2019	Paul Aitken, Eric Blocher, Ron Berner	Emmanuel Sayoc, Jim Bavila, Andrew Jihson Alexander Cherskin	ML19176A526	Issued	ML19164A333	06/11/2019
B.2.1.11-2	2	20	AMR Items for Open-Cycle Cooling Water System	06/11/2019	06/11/2019	Paul Aitken, Eric Blocher, Ron Berner	Emmanuel Sayoc, Jim Bavila, Andrew Jihson Alexander Cherskin	ML19176A526	Issued	ML19164A333	06/11/2019
2.3.3.4-1	3	SS	Scoping and Screening - Auxiliary Systems - Emergency Service Water Pumps	07/01/2019	07/02/2019	Paul Aitken, Eric Blocher	Jim gavula, Steve Jones, Allen Hiser, Emmanuel Sayoc	ML19184A139	Response combined with RAI B.2.1.11-2		