From:<Tony_Banks@Dom.com>To:"Nitin Patel" <NXP1@nrc.gov>Date:Wed, Jun 21, 2006 4:40 PMSubject:Fw: 06-507 Response to NRC Questions and Revision 7 to the North Anna ESPApplication

Nitin - per your request, and since I had Jack's and Mary Ann's email addresses near yours I thought I would go ahead and provide it to them also. CD to Control Desk overnited today 6/21/06, CDs for distribution to be sent out tomorrow.

Thanks -

Tony Banks, MPH, CHMM Dominion North Anna ESP/COL Project Project Lead - Environmental 804/273-2170

----- Forwarded by Tony Banks/NUC/VANCPOWER on 06/21/2006 04:26 PM -----

Margaret Bennett/SVCS/VANC POWER To Tony Banks/NUC/VANCPOWER@VANCPOWER 06/21/2006 04:23 cc PM

Subject 06-507 Response to NRC Questions and Revision 7 to the North Anna ESP Application

(See attached file: 06-507_Ltr&AttOnly.pdf)

CONFIDENTIALITY NOTICE: This electronic message contains information which may be legally confidential and/or privileged and does not in any case represent a firm ENERGY COMMODITY bid or offer relating thereto which binds the sender without an additional express written confirmation to that effect. The information is intended solely for the individual or entity named above and access by anyone else is unauthorized. If you are not the intended recipient, any disclosure, copying, distribution, or use of the contents of this information is prohibited and may be unlawful. If you have received this electronic transmission in error, please reply immediately to the sender that you have received the message in error, and delete it. Thank you.

CC: "Jack Cushing" <JXC9@nrc.gov>, "Parkhurst, Mary Ann" <maryann.parkhurst@pnl.gov>, <Joseph_Hegner@Dom.com>

Mail Envelope Properties (4499AEAE.9F0: 23: 6640)

Subject:Fw: 06-507 Response to NRC Questions and Revision 7 to the NorthAnna ESP ApplicationVed, Jun 21, 2006 4:39 PMFrom:<<u>Tony Banks@Dom.com</u>>

Created By: <u>Tony_Banks@Dom.com</u>

Recipients nrc.gov TWGWPO03.HQGWDO01 NXP1 (Nitin Patel)

nrc.gov OWGWPO03.HQGWDO01 JXC9 CC (Jack Cushing)

Dom.com Joseph_Hegner CC

pnl.gov

maryann.parkhurst CC (Mary Ann Parkhurst)

Post Office

TWGWP003.HQGWD001 OWGWP003.HQGWD001

Route

nrc.gov nrc.gov Dom.com pnl.gov

Files MESSAGE 06-507_Ltr&AttOnly.pdf Mime.822	Size 2560 531086 1	Date & Time Wednesday, June 21, 2006 4:39 PM
Options		
Expiration Date:	None	
Priority:	Standard	
ReplyRequested:	No	
Return Notification:	None	
Concealed Subject:	No	
Security:	Standard	

Junk Mail Handling Evaluation Results

Message is eligible for Junk Mail handling This message was not classified as Junk Mail

Junk Mail settings when this message was delivered

Junk Mail handling disabled by User Junk Mail handling disabled by Administrator Junk List is not enabled Junk Mail using personal address books is not enabled Block List is not enabled Dominion Nuclear North Anna, LLC 5000 Dominion Boulevard, Glen Allen, VA 23060



June 21, 2006

U. S. Nuclear Regulatory Commission Attention: Document Control Desk Washington, D.C. 20555 Serial No. 06-507 ESP/JDH Docket No. 52-008

DOMINION NUCLEAR NORTH ANNA, LLC NORTH ANNA EARLY SITE PERMIT APPLICATION RESPONSE TO NRC QUESTIONS AND REVISION 7 TO THE NORTH ANNA ESP APPLICATION

In a May 24, 2006 letter (Serial No. 06-440), Dominion Nuclear North Anna, LLC (Dominion) submitted its responses to a May 10, 2006 NRC request for additional information, NRC comments in a May 12, 2006 site audit summary report, and follow-up telephone questions from the NRC environmental project manager related to the site audit. Those responses have been incorporated in the enclosed Revision 7 of the North Anna Early Site Permit (ESP) application.

On June 2 and 5, 2006, NRC conducted additional telephone conference calls with Dominion to further discuss the application. As a result, in a June 7, 2006 letter, NRC requested that Dominion provide information in response to five additional questions. Dominion's responses to those five questions are provided in Enclosure 1 and have also been incorporated in Revision 7 of the North Anna ESP application.

A summary of the changes in Revision 7 of the North Anna ESP application is provided as Enclosure 2. A CD containing Revision 7 of the North Anna ESP application is provided as Enclosure 3.

If you have any questions or require additional information, please contact Tony Banks at 804-273-2170 or Joe Hegner at 804-273-2770.

Very truly yours,

Eugene S. Grecheck Vice President-Nuclear Support Services

Serial No. 06-507 Docket No. 52-008 Response to NRC Questions/ESP Application Rev. 7 Page 2 of 4

Enclosures:

- 1. Response to June 7, 2006 NRC questions.
- 2. Summary of Changes to North Anna ESP Application Revision 7.
- 3. One CD-ROM labeled "North Anna Early Site Permit Application, Docket No. 52-008, September 2003; Revision 7, June 2006, NRC ADAMS Edition," containing the following files:

001 North Anna ESP Application R7 (1 of 6).pdf; 13.5MB; publicly available

002 North Anna ESP Application R7 (2 of 6).pdf; 20,333,587 bytes, publicly available

003 North Anna ESP Application R7 (3 of 6).pdf; 49,720,156 bytes, publicly available

004 North Anna ESP Application R7 (4 of 6).pdf; 36,955,037 bytes, publicly available

005 North Anna ESP Application R7 (5 of 6.pdf; 38,933,988 bytes, publicly available

006 North Anna ESP Application R7 (6 of 6).pdf; 28,420,032 bytes, publicly available

Commitments made in this letter: None

Serial No. 06-507 Docket No. 52-008 Response to NRC Questions/ESP Application Rev. 7 Page 3 of 4

cc: U. S. Nuclear Regulatory Commission, Region II Sam Nunn Atlanta Federal Center 61 Forsyth Street, SW Suite 23T85 Atlanta, GA 30303

> Mr. Jack Cushing U. S. Nuclear Regulatory Commission Washington, D.C. 20555

Mr. J. T. Reece NRC Senior Resident Inspector North Anna Power Station

Mr. Nitin Patel U. S. Nuclear Regulatory Commission Washington, D.C. 20555

Mr. Richard Kingston GE Nuclear Energy Castle Hayne Rd, PO Box 780 Wilmington, NC 28401

Administrative Judge Alex S. Karlin, Chair Atomic Safety and Licensing Board Mail Stop T-3 F23 U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Mr. Joseph Hassell Virginia Department of Environmental Quality 629 East Main Street Richmond, VA 23219

Mr. John Kauffman Virginia Department of Game & Inland Fisheries 900 Natural Resources Drive, Suite 100 Charlottesville, VA 22903 Serial No. 06-507 Docket No. 52-008 Response to NRC Questions/ESP Application Rev. 7 Page 4 of 4

Administrative Judge Dr. Thomas S. Elleman Atomic Safety and Licensing Board Mail Stop T-3 F23 U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Administrative Judge Dr. Richard F. Cole Atomic Safety and Licensing Board Mail Stop T-3 F23 U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Dianne Curran, Esq. Harmon, Curran, Spielberg & Eisenberg, LLP 1726 M Street, N.W., Suite 600 Washington, D.C. 20036

Richard A. Parrish, Esq. Southern Environmental Law Center 201 West Main Street Charlottesville, VA 22902

Ms. Ellie L. Irons, Program Manager Office of Environmental Impact Review Virginia Department of Environmental Quality P.O. Box 10009 Richmond, VA 23240

Mr. Adrian Heymer Nuclear Energy Institute 1776 I Street, N.W., Suite 400 Washington, D.C. 20006

Jonathan M. Rund, Esq. Law Clerk Atomic Safety and Licensing Board Panel Mail Stop: T-3F23 U.S. Nuclear Regulatory Commission Washington, DC 20555

Morgan W. Butler, Esq. Southern Environmental Law Center 201 West Main Street Charlottesville, VA 22902

COMMONWEALTH OF VIRGINIA

COUNTY OF HENRICO

The foregoing document was acknowledged before me, in and for the County and Commonwealth aforesaid, today by Eugene S. Grecheck, who is Vice President, Nuclear Support Services, of Dominion Nuclear North Anna, LLC. He has affirmed before me that he is duly authorized to execute and file the foregoing document on behalf of Dominion Nuclear North Anna, LLC, and that the statements in the document are true to the best of his knowledge and belief.

Acknowledged before me this	<u>215</u> day of <u>June</u> , 2006.
My Commission expires:	My Commission Expires July 31, 2007

Vera 7. Thome) Notary Public

(SEAL)

Serial No. 06-507 Docket No. 52-008 Response to NRC Questions/ESP Application Rev. 7

Enclosure 1

Response to June 7, 2006 NRC Questions

June 7, 2006 NRC Letter (General Comment)

The staff has reviewed revision 06 of the ESP application and it has discovered apparent discrepancies in the application.

It is our understanding the ER Table 3.1-1 indicates various reactor designs that were used to develop the bounding site specific plant parameter envelope (PPE) values contained in ER Table 3.1-9. The values in ER Table 3.1-1 are generic values not site specific values. Therefore, the site specific values in ER Table 3.1-9 differ from the values in ER Table 3.1-1. Likewise, ER Tables 3.1-7 and 3.1-8 provide radionuclide activity values for various designs whereas, ER Tables 5.4-6 and 5.4-7 provide bounding values for radionuclide activity.

Based on the above observations, the staff is requesting that Dominion provide responses to the following questions:

NRC Question 1 (June 7, 2006)

Clarify the purpose of the ER Tables 3.1-1, 3.1-9, 5.4-6, and 5.4-7 in ER section 3.1-3 and 3.1-6. Make consistent changes to the corresponding tables in the SSAR.

<u>Response</u>

The staff's understanding of the purposes of ER Tables 3.1-1 and 3.1-9 is correct. For clarification, ER Table 3.1-1 has been renamed "Generic Plant Parameters Envelope" and ER Table 3.1-9 has been renamed "Bounding Site-Specific Plant Parameters Envelope." Similarly, SSAR Table 1.3-1 has been renamed "Generic Plant Parameters Envelope" and SSAR Table 1.9-1 has been renamed "Bounding Site-Specific Plant Parameters Envelope." The text in ER Section 3.1 and SSAR Section 1.3 has been revised to further clarify the purpose of the two tables.

The radionuclide activity releases in ER Tables 5.4-6 and 5.4-7 are composite, bounding values based on multiple reactor designs. To eliminate inconsistencies, ER Tables 3.1-7 and 3.1-8 have been deleted and any references to these tables have been changed to ER Tables 5.4-6 and 5.4-7. SSAR Tables 1.3-7 and 1.3-8 have been revised to be identical to ER Tables 5.4-6 and 5.4-7.

Application Revision

NRC Question 2 (June 7, 2006)

The reference of ER Table 3.1-1 in Table 3.1-9 should be removed due to differences between the site specific and generic PPE values.

Response

The references to ER Table 3.1-1 have been removed from ER Table 3.1-9. Similarly, all references to SSAR Table 1.3-1 have been removed from SSAR Table 1.9-1.

Application Revision

NRC Question 3 (June 7, 2006)

The footnote in ER Tables 5.4-6 and 5.4-7 is misleading. Please clarify the footnote to indicate that the radionuclide values in ER Tables 5.4-6 and 5.4-7 are the bounding values for the application.

Response

The footnotes explained the differences between ER Tables 5.4-6 and 5.4-7 and corresponding ER Tables 3.1-7 and 3.1-8. Since the latter tables have been deleted (see Question 1 response), the footnotes have also been deleted. Footnotes were added to explain how ABWR and ESBWR activities were adjusted in arriving at the composite values. The only place in the ER that radionuclide release values are now presented is in Tables 5.4-6 and 5.4-7. Further, SSAR Tables 1.3-7 and 1.3-8 have been revised to be identical to ER Tables 5.4-6 and 5.4-7.

Application Revision

NRC Question 4 (June 7, 2006)

The staff has identified the following discrepancies in SSAR tables 1.3-1, 1.3-2, 1.3-7, 1.3-8, 1.9-1 and ER tables 3.1-1, 3.1-2, 3.1-7, 3.1-8, 3.1-9, 5.4-6, and 5.4-7, and the bounding notes of various tables:

- a. SSAR Table 1.3-1 (Item 10) indicates that the source term is based on "Bounding Notes" or "Bound Notes" 1, 3, 4, 5 and 13 out of SSAR Table 1.3-2. SSAR Table 1.3-2 indicates that notes 1, 3, 4 and 5 reflect the designs of the AP1000, ABWR/ESBWR, PBMR, and the ACR-700, while note 13 cites the ABWR, AP1000, ACR-700 as the basis, but it excludes the PBMR design. However, ER Table 3.1-2 redefines note 13 as being comprised of the ABWR, AP1000, ACR-700, and the ESBWR designs.
- b. SSAR Table 1.3-7 indicates that its footnotes refer to the ACR-700, ABWR, and AP1000 designs. However, ER Table 3.1-7 indicates that the basis for the source term is different as it refers to the ACR-700, ESBWR with a 25% margin, ABWR, and the AP1000 designs.
- c. ER Table 3.1-9 indicates that the basis of the liquid effluent source term is ER Table 3.1-1 (Item 10) and ER Table 5.4-6. However, the source term in ER Table 5.4-6 has been maximized and is higher than that given in SSAR Table 1.3-7 and ER Table 3.1-7 supporting the use of the PPE concept.
- d. There are inconsistent values of liquid effluent source term radioactivity levels (by radionuclides and as totals) among SSAR and ER Tables 1.3-7, 3.1-7, and 5.4-6, with some radionuclides being excluded, e.g., Zn-69m, Br-83, Ru-105, Ba-139, and La-142 from SSAR Table 1.3-7. Also, some activity levels cited in SSAR Table 1.3-7 and ER Table 3.1-7 seem to be inconsistent with those given in Tables 1.3-1 and 3.1-1.
- e. ER Table 3.1-1 provides a link to the various reactor designs from which the bounding values in ER Table 3.1-9 are derived. ER Table 3.1-9 contains the site specific bounding values (or PPE values) that the reactor design selected at the COL stage must fit within. Please explain this discrepancy or clarify the titles of ER Table 3.1-1 and ER Table 3.1-9 to remove the confusion.

The above examples are based on using ER Table 5.4-6 for liquid effluents, similar discrepancies were also noted using ER Table 5.4-7 for gaseous effluents. Dominion should review the application for inconsistencies/discrepancies elsewhere in the application and provide the corrected information in revision 07 of the application.

Response

Changes have been made to SSAR Section 1.3 and ER Section 3.1 to remove inconsistencies. Specific comments are addressed below.

- a. Bounding Notes 12 and 13 in SSAR Table 1.3-2 have been revised to include the ESBWR in the list of designs considered for source terms, consistent with Notes 12 and 13 of ER Table 3.1-2.
- b. ER Tables 3.1-7 and 3.1-8 have been deleted (see Question 1 response) with the references to these tables replaced by references to ER Tables 5.4-6 and 5.4-7. SSAR Tables 1.3-7 and 1.3-8 have been revised to be identical to ER Tables 5.4-6 and 5.4-7, thereby eliminating inconsistencies.
- c. The references to ER Table 3.1-1 have been deleted from ER Table 3.1-9. Now ER Tables 3.1-1 and 3.1-9 refer to ER Table 5.4-6 for the liquid source terms. The section on gaseous source terms has been similarly revised.
- d. See Response b above.
- e. ER Table 3.1-1 has been renamed "Generic Plant Parameters Envelope" and ER Table 3.1-9 has been renamed "Bounding Site-Specific Plant Parameters Envelope." The text in ER Section 3.1 has been revised to further clarify the purposes of the two tables. The SSAR has been similarly revised.

The application has been reviewed for inconsistencies/discrepancies. This resulted in a change in text from a prior revision, eliminating differences in tables, and correcting a typographical and a grammatical error. A summary of the changes is provided in Enclosure 2 which identifies where a response to the June 7, 2006 RAIs has resulted in a change to the application.

Application Revision

NRC Question 5 (June 7, 2006)

Provide a conversion for liquid and gaseous effluents releases (from Ci/yr to μ Ci/ml) that meets the requirements of 10CFR Part 20, Appendix B, Table 2, Columns 1 and 2 (e.g., refer to ESBWR DCD Revision 1, Tier 2, Table 12.2-17 and 12.2-19b). The derivation of effluent concentrations (μ Ci/ml) should be based on the source terms (Ci/yr) presented in ER Tables 5.4-6 and 5.4-7 using North Anna specific data. Dominion should include this information in the SSAR.

Response

ER Tables 5.4-6 and 5.4-7 have been revised to show five columns of information: (1) isotope name, (2) activity release (Ci/yr), (3) effluent concentration (μ Ci/ml), (4) 10 CFR 20 effluent concentration limit (ECL) (μ Ci/ml), and (5) fraction of ECL. ER Section 5.4.2 has been revised to briefly explain how the effluent concentrations are calculated. SSAR Tables 1.3-7 and 1.3-8 have been revised to be identical to ER Tables 5.4-6 and 5.4-7. SSAR Section 1.3.1 has been revised to briefly explain how the effluent concentrations are calculated.

Application Revision

Į.

Enclosure 2

Summary of Changes to North Anna ESP Application Revision 7

1

Summary of Changes to North Anna ESP Application Revision 7				
Affected Section, Table, or Figure	Reason for Change			
	· · · · · · · · · · · · · · · · · · ·			
Part 2 C	hapter 1			
 Section 1.3.1 	 Dominion letter (Serial No. 06-507), dated June 21, 2006 			
 Section 1.3.3 	 Dominion letter (Serial No. 06-507), dated June 21, 2006 			
 Section 1.3 References 	 Dominion letter (Serial No. 06-507), dated June 21, 2006 			
 Table 1.3-1 	 Dominion letter (Serial No. 06-507), dated June 21, 2006 			
 Table 1.3-2 	 Dominion letter (Serial No. 06-507), dated June 21, 2006 			
 Table 1.3-7 	 Dominion letter (Serial No. 06-507), dated June 21, 2006 			
 Table 1.3-8 	 Dominion letter (Serial No. 06-507), dated June 21, 2006 			
 Section 1.9 	 Dominion letter (Serial No. 06-507), dated June 21, 2006 			
 Table 1.9-1 	 Dominion letter (Serial No. 06-507), dated June 21, 2006 			
Part 2 Chapter 2				
 Section 2.5.4.2.2 	 Corrected typographical error 			
	hapter 15			
Section 15.4	Dominion letter (Serial No. 06-440), dated May 24, 2006			
• Table 15.4-1	 Dominion letter (Serial No. 06-440), dated May 24, 2006 			
• Table 15.4-5a	 Dominion letter (Serial No. 06-440), dated May 24, 2006 			
• Table 15.4-5b	 Dominion letter (Serial No. 06-440), dated May 24, 2006 			
• Table 15.4-5d	 Dominion letter (Serial No. 06-440), dated May 24, 2006 			
• Table 15.4-12b	Dominion letter (Serial No. 06-440), dated May 24, 2006			

• Table 15.4-19b	 Dominion letter (Serial No. 06-440), dated May 24, 2006
• Table 15.4-19c	 Dominion letter (Serial No. 06-440), dated May 24, 2006
• Table 15.4-23b	 Dominion letter (Serial No. 06-440), dated May 24, 2006
• Table 15.4-28	Dominion letter (Serial No. 06-440), dated May 24, 2006
• Table 15.4-29	Dominion letter (Serial No. 06-440), dated May 24, 2006
• Table 15.4-31	Dominion letter (Serial No. 06-440), dated May 24, 2006
	hapter 2
 Section 2.7.5.1 	Corrected grammatical error
 Table 2.7-20 	 Removed text leftover from
	previous revision
	hapter 3
 Section 3.1.3 	 Dominion letter (Serial No. 06-507), dated June 21, 2006
 Section 3.1.6 	 Dominion letter (Serial No. 06-507), dated June 21, 2006
 Table 3.1-1 	 Dominion letter (Serial No. 06-507), dated June 21, 2006
 Table 3.1-2 	 Dominion letter (Serial No. 06-507), dated June 21, 2006
 Table 3.1-7 	 Dominion letter (Serial No. 06-507), dated June 21, 2006
• Table 3.1-8	 Dominion letter (Serial No. 06-507), dated June 21, 2006
 Table 3.1-9 	 Dominion letter (Serial No. 06-507), dated June 21, 2006
Section 3.2	 Dominion letter (Serial No. 06-507), dated June 21, 2006
Section 3.3	 Dominion letter (Serial No. 06-507), dated June 21, 2006
 Section 3.3.1 	 Dominion letter (Serial No. 06-507), dated June 21, 2006
 Table 3.3-1 	 Dominion letter (Serial No. 06-507), dated June 21, 2006
 Table 3.3-2 	 Dominion letter (Serial No. 06-507), dated June 21, 2006

Section 3.4.1	 Dominion letter (Serial No. 06-507),
- Section 3.4.1	dated June 21, 2006
 Section 3.4.1.1 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 3.4.1.2 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 3.4.2 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 3.5 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 3.5.1 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 3.5.2 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 3.5.3 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
	hapter 5
 Section 5.3.1.1 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
Section 5.3.2.1	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
Section 5.3.3.1	 Dominion letter (Serial No. 06-440),
	dated May 24, 2006
Section 5.3.3.2.1	 Dominion letter (Serial No. 06-440),
· .	dated May 24, 2006
 Section 5.3.3.2.4 	 Dominion letter (Serial No. 06-440),
·	dated May 24, 2006
Section 5.4.2.1	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 5.4.2.2 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 5.4 References 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Table 5.4.6 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Table 5.4.7 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 5.5.1.1 	 Dominion letter (Serial No. 06-507),
	dated June 21, 2006
 Section 5.8.1.2 	 Dominion letter (Serial No. 06-440),
	dated May 24, 2006

 Section 5.8.1.5 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
Part 3 C	Part 3 Chapter 6			
Section 6.4.1.1	 Dominion letter (Serial No. 06-507), 			
	dated June 21, 2006			
Part 3 C	hapter 7			
 Section 7.1.4 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-2 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-6a 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-6b 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-6d 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-13b 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-20b 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-20c 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-24b 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-29 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-30 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
 Table 7.1-32 	 Dominion letter (Serial No. 06-440), 			
	dated May 24, 2006			
Part 3 Chapter 9				
 Section 9.3.3.4.1 	 Dominion letter (Serial No. 06-507), 			
	dated June 21, 2006			
 Table 9.4-1 	 Dominion letter (Serial No. 06-507), 			
	dated June 21, 2006			
 Table 9.4-5 	 Dominion letter (Serial No. 06-507), 			
	dated June 21, 2006			
L	ualeu Julie 21, 2000			

Enclosure 3

One CD-ROM labeled "North Anna Early Site Permit Application, Docket No. 52-008, September 2003; Revision 7, June 2006, NRC ADAMS Edition"