

RESPONSE TO FREEDOM OF
INFORMATION ACT (FOIA) / PRIVACY
ACT (PA) REQUEST

2005-0108

1

RESPONSE
TYPE ☒ FINAL ☐ PARTIAL

REQUESTER

Deann Raleigh

DATE

MAY 18 2005

PART I. -- INFORMATION RELEASED

- ☐ No additional agency records subject to the request have been located.
- ☐ Requested records are available through another public distribution program. See Comments section.
- ☒ **APPENDICES A, B** Agency records subject to the request that are identified in the listed appendices are already available for public inspection and copying at the NRC Public Document Room.
- ☒ **APPENDICES C** Agency records subject to the request that are identified in the listed appendices are being made available for public inspection and copying at the NRC Public Document Room.
- ☒ Enclosed is information on how you may obtain access to and the charges for copying records located at the NRC Public Document Room, 2120 L Street, NW, Washington, DC.
- ☐ **APPENDICES** Agency records subject to the request are enclosed.
- ☐ Records subject to the request that contain information originated by or of interest to another Federal agency have been referred to that agency (see comments section) for a disclosure determination and direct response to you.
- ☐ We are continuing to process your request.
- ☒ See Comments.

PART I.A -- FEES

AMOUNT *
\$

- ☐ You will be billed by NRC for the amount listed. ☒ None. Minimum fee threshold not met.
- ☐ You will receive a refund for the amount listed. ☐ Fees waived.

* See comments
for details

PART I.B -- INFORMATION NOT LOCATED OR WITHHELD FROM DISCLOSURE

- ☐ No agency records subject to the request have been located.
- ☒ Certain information in the requested records is being withheld from disclosure pursuant to the exemptions described in and for the reasons stated in Part II.
- ☒ This determination may be appealed within 30 days by writing to the FOIA/PA Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001. Clearly state on the envelope and in the letter that it is a "FOIA/PA Appeal."

PART I.C COMMENTS (Use attached Comments continuation page if required)

During a telephone conference call with you on February 1, 2005, NRC staff indicated to you that NRC does not maintain a listing of topical reports with acceptance or rejection dates. In order to determine whether the topical report was accepted or rejected it would be necessary to look at each report. Further, on April 19, 2005, you indicated that you preferred to receive the requested information on a disk rather than in paper format. Appendix A and B lists the publicly available topical reports which you agreed to accept. The search criteria used for the search of the PARS (Publicly Available Records System) was: Document Type = Topical Report and Date Range = 1985 through 1999. The search criteria used for the ADAMS (Agencywide Documents Access and Management System) was: Document Type = Topical Report Evaluation and Date Range = 2000 through 01/21/2005. A redacted version of the record identified in Appendix C is being placed in ADAMS via this FOIA request.

The incoming FOIA/PA-2005-0108 request is located in ADAMS at ML050210291.

This completes NRC action on your request.

SIGNATURE - FREEDOM OF INFORMATION ACT AND PRIVACY ACT OFFICER

Carol Ann Reed

NRC FORM 464 Part II (6-1998)	U.S. NUCLEAR REGULATORY COMMISSION	FOIA/PA 2005-0108	DATE MAY 16 2005
RESPONSE TO FREEDOM OF INFORMATION ACT (FOIA) / PRIVACY ACT (PA) REQUEST			

PART II.A - APPLICABLE EXEMPTIONS

APPENDICES

C

Records subject to the request that are described in the enclosed Appendices are being withheld in their entirety or in part under the Exemption No.(s) of the PA and/or the FOIA as indicated below (5 U.S.C. 552a and/or 5 U.S.C. 552(b)).

- ☐ Exemption 1: The withheld information is properly classified pursuant to Executive Order 12958.
- ☒ Exemption 2: The withheld information relates solely to the internal personnel rules and procedures of NRC.
- ☐ Exemption 3: The withheld information is specifically exempted from public disclosure by statute indicated.
 - ☐ Sections 141-145 of the Atomic Energy Act, which prohibits the disclosure of Restricted Data or Formerly Restricted Data (42 U.S.C. 2161-2165).
 - ☐ Section 147 of the Atomic Energy Act, which prohibits the disclosure of Unclassified Safeguards Information (42 U.S.C. 2167).
 - ☐ 41 U.S.C., Section 253(b), subsection (m)(1), prohibits the disclosure of contractor proposals in the possession and control of an executive agency to any person under section 552 of Title 5, U.S.C. (the FOIA), except when incorporated into the contract between the agency and the submitter of the proposal.
- ☐ Exemption 4: The withheld information is a trade secret or commercial or financial information that is being withheld for the reason(s) indicated.
 - ☐ The information is considered to be confidential business (proprietary) information.
 - ☐ The information is considered to be proprietary because it concerns a licensee's or applicant's physical protection or material control and accounting program for special nuclear material pursuant to 10 CFR 2.790(d)(1).
 - ☐ The information was submitted by a foreign source and received in confidence pursuant to 10 CFR 2.790(d)(2).
- ☐ Exemption 5: The withheld information consists of interagency or intraagency records that are not available through discovery during litigation. Applicable privileges:
 - ☐ Deliberative process: Disclosure of predecisional information would tend to inhibit the open and frank exchange of ideas essential to the deliberative process. Where records are withheld in their entirety, the facts are inextricably intertwined with the predecisional information. There also are no reasonably segregable factual portions because the release of the facts would permit an indirect inquiry into the predecisional process of the agency.
 - ☐ Attorney work-product privilege. (Documents prepared by an attorney in contemplation of litigation)
 - ☐ Attorney-client privilege. (Confidential communications between an attorney and his/her client)
- ☐ Exemption 6: The withheld information is exempted from public disclosure because its disclosure would result in a clearly unwarranted invasion of personal privacy.
- ☐ Exemption 7: The withheld information consists of records compiled for law enforcement purposes and is being withheld for the reason(s) indicated.
 - ☐ (A) Disclosure could reasonably be expected to interfere with an enforcement proceeding (e.g., it would reveal the scope, direction, and focus of enforcement efforts, and thus could possibly allow recipients to take action to shield potential wrongdoing or a violation of NRC requirements from investigators).
 - ☐ (C) Disclosure would constitute an unwarranted invasion of personal privacy.
 - ☐ (D) The information consists of names of individuals and other information the disclosure of which could reasonably be expected to reveal identities of confidential sources.
 - ☐ (E) Disclosure would reveal techniques and procedures for law enforcement investigations or prosecutions, or guidelines that could reasonably be expected to risk circumvention of the law.
 - ☐ (F) Disclosure could reasonably be expected to endanger the life or physical safety of an individual.
- ☒ OTHER (Specify)
 Ex. 2: Disclosure would risk circumvention of a legal requirement.

PART II.B - DENYING OFFICIALS

Pursuant to 10 CFR 9.25(g), 9.25(h), and/or 9.65(b) of the U.S. Nuclear Regulatory Commission regulations, it has been determined that the information withheld is exempt from production or disclosure, and that its production or disclosure is contrary to the public interest. The person responsible for the denial are those officials identified below as denying officials and the FOIA/PA Officer for any denials that may be appealed to the Executive Director for Operations (EDO).

DENYING OFFICIAL	TITLE/OFFICE	RECORDS DENIED	APPELLATE OFFICIAL		
			EDO	SECY	IG
James E. Dyer	Director, Office of Nuclear Reactor Regulation	Appendix C-1	✓		

Appeal must be made in writing within 30 days of receipt of this response. Appeals should be mailed to the FOIA/Privacy Act Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, for action by the appropriate appellate official(s). You should clearly state on the envelope and letter that it is a "FOIA/PA Appeal."

APPENDIX A
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	8501220440		
Document Date:	1/11/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-10271, "Evaluation of Surveillance Frequencies & Out-of-Svc Times for Reactor Protection Instrumentation Sys."		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 12	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	
Sensitivity: Non-Sensitive			
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Accession Number:	8501290699		
Document Date:	1/18/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP 10456, "Effects of Thermal Aging on Structural Integrity of Cast Stainless Steel Piping for Westinghouse NSSS." Cast stainless steel piping sys initially less fracture resistant than base metal.		
Author Affiliation(s):	NRC Author(s):		
Pages: 10	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	
Sensitivity: Non-Sensitive			
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Accession Number:	8502050792		
Document Date:	1/25/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Amend 9 to Rev 6 to NEDE-24011, "GESTAR-II GE Std Application for Reactor Fuel." Rept acceptable. Fuel bundle info acceptable since fuel designs generically approved & mods reasonable variations of design.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 7	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity:
Non-Sensitive			
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Accession Number:	8502150462		
Document Date:	2/5/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP 10456, "Effects of Thermal Aging on Structural Integrity of Cast Stainless Steel Piping for Westinghouse		

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			NSSS." Proposed model acceptable for predicting stainless steel matl embrittlement.
			Author Affiliation(s): NRC Author(s):
			Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available
			Sensitivity: Non-Sensitive
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		Accession Number: 8502140063	
		Document Date: 2/5/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of WCAP-10271, "Evaluation of Surveillance Frequencies & Out-of-Svc Times for Reactor Protection Instrumentation Sys."	
		Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
		Author(s):	
		Pages: 12 Official Record?: Property Unavailable (no access) Availability: Publicly Available	
		Sensitivity: Non-Sensitive	
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		Accession Number: 8502250131	
		Document Date: 2/11/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Corrected topical rept evaluation of WCAP-10271, "Evaluation of Surveillance Frequencies & Out-of-Svc Times for Reactor Protection Instrumentation Sys." Rept acceptable basis for approval of listed Tech Spec changes.	
		Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
		Author(s):	
		Pages: 12 Official Record?: Property Unavailable (no access) Availability: Publicly Available	
		Sensitivity: Non-Sensitive	
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		Accession Number: 8505020081	
		Document Date: 2/28/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of BAW-10152, "NOODLE - Multi- Dimensional Two-Group Reactor Simulator." Rept acceptable for ref in license applications.Noodle code acceptable for core design & safety-related neutronics calculations.	
		Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
		Author(s):	
		Pages: 11 Official Record?: Property Unavailable (no access) Availability: Publicly Available	
		Sensitivity: Non-Sensitive	

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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	Accession Number:	8503110239	
	Document Date:	3/1/1985	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Topical rept evaluation of WCAP-9561, Addendum 1, "BART-A1: Computer Code for Best Estimate Analysis of Reflood Transients." Use of BART for upper head injection reflood heat transfer analysis acceptable.	
	Author Affiliation(s):	NRC	Author(s):
	Pages:	5	Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive
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	Accession Number:	8503220060	
	Document Date:	3/13/1985	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Topical rept evaluation of DPC-NF-2010, "McGuire Nuclear Station/Catawba Nuclear Station Nuclear Physics Methodology for Reload Design." Rept acceptable for referencing in licensing actions.	
	Author Affiliation(s):	BROOKHAVEN NATIONAL LABORATORY, NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s):	
	Pages:	10	Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive
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	Accession Number:	8503260044	
	Document Date:	3/13/1985	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Topical rept evaluation of Rev 2 to BAW-1543, "Integrated Reactor Vessel Matl Surveillance Program." Rept acceptable.	
	Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)    Author(s):	
	Pages:	9	Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive
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	Accession Number:	8504170455	
	Document Date:	3/31/1985	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Topical rept evaluation of NEDE-22277-P-1, "Compliance of GE BWR Fuel Designs to Stability Licensing Criteria." Rept acceptable for referencing listed fuel types & operating conditions.	

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 17 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8504290473 Document Date: 3/31/1985 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of NEDE-24011, "GE Std Application for Reload Fuel, Amend 8." Rept acceptable based on methods meeting stability criteria, per GDC 10 & 12.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 17 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8505020089 Document Date: 3/31/1985 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of Rev 6, Amend 8 to NEDE-24011, "Thermal-Hydraulic Stability Amend to GESTAR II." Rept acceptable for ref in license applications.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 17 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8504180682 Document Date: 4/11/1985 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of VEP-FRD-41, "Reactor Sys Transient Analysis Using RETRAN Computer Code." Rept acceptable.</p> <p>Author Affiliation(s): NRC Author(s): Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8505020653 Document Date: 4/16/1985</p>			

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SSER 1 to topical rept evaluation of Rev 2 to CEN-152, "C-E Emergency Procedure Guidelines." Rev 2 acceptable, w/noted exceptions.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 9	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8505020083		
Document Date:	4/24/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of ATI-VR-001-P, "Associated Technologies, Inc Vol Reduction & Bitumen Solidifications Sys." Rept acceptable for ref in future license applications for LWRs.		
Author Affiliation(s):	EG&G, INC., NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 8	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8511180129		
Document Date:	4/30/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Nonproprietary topical rept evaluation of HAFA 135(N), "Instrumented Insp Technique as Alternative to Hydrostatic Testing Requirements for ASME Class 1,2 & 3 Sys & Components." Technique acceptable as testing method.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 10	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8505240382		
Document Date:	5/9/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of NS-NRC-85-3025, "SSER on BART-A1 Computer Code Input Methodology Mod." Rept acceptable for referencing in license applications under limitations delineated.		
Author Affiliation(s):	NRC	Author(s):	

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 3    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
		Accession Number: 8505280475	
		Document Date: 5/9/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Page changes clarifying 850301 topical rept evaluation of Rev 6 to Amend 7 to NEDE-24011-P, "GE Std Application for Reactor Fuel." Rept acceptable for referencing in license applications.	
		Author Affiliation(s): NRC    Author(s):	
Pages: 7    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
		Accession Number: 8505290185	
		Document Date: 5/9/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of Special Rept NS-NRC-85-3025, "BART-WRENFLOOD Input Rev." Rept acceptable. Data transfer procedure modified so good agreement exists between WRENFLOOD & BART.	
		Author Affiliation(s): NRC    Author(s): LAUBEN N	
Pages: 3    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
		Accession Number: 8508150408	
		Document Date: 5/17/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Safety evaluation of Addendum 1 to NEDO-10466A, "Power Generation Control Complex Design Criteria & Safety Evaluation." Halon 1301 extinguishing sys w/adequate amount of Halon 1301 acceptable.	
		Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
		Author(s):	
Pages: 2    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
		Accession Number: 8505300487	
		Document Date: 5/17/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	



**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Topical rept evaluation of Addendum 1 to NEDO-10466A, "Power Generation Control Complex Design Criteria &amp; Safety Evaluation." Rept acceptable for referencing in license applications, subj to listed conditions.</p> <p>Author Affiliation(s): NRC Author(s):</p> <p>Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8506120105</p> <p>Document Date: 5/23/1985</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of WCAP-10079(P) &amp; WCAP-10054, "NOTRUMP, Nodal Transfer Small Break &amp; General Network Code." Rept acceptable for referencing in license applications to extent specified.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 65 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8506050668</p> <p>Document Date: 5/24/1985</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of BAW-10121P, "Reactor Pressure Vessel Limits &amp; Setpoints." Rept acceptable for referencing within specified limits.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 14 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8506060184</p> <p>Document Date: 5/28/1985</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of Amend 10 to NEDE-24011-P-A-6, "GE Std Application for Reactor Fuel." Use of GE 8x8E &amp; GE 8x8EB fuel designs acceptable for all BWRs.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 30 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p>

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Accession Number:	8506100352		
Document Date:	5/30/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 0 to PS-53-0378, "NUS Process Svcs Corp Topical Rept on Radwaste Solidification Sys." Rept acceptable for referencing in future license applications for LWRs.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 12	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available
Sensitivity: Non-Sensitive			
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Accession Number:	8509180210		
Document Date:	5/31/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-10125, "Extended Burnup Evaluation of Westinghouse Fuel." Rept acceptable for licensing Zircaloy-clad fuel designs up to requested extended burnup level.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 34	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available
Sensitivity: Non-Sensitive			
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Accession Number:	8506170120		
Document Date:	6/5/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP 10456, "Effects of Thermal Aging on Structural Integrity of Cast Stainless Steel Piping for Westinghouse Nuclear Steam Supply Sys." Rept acceptable. Weld metal considered less fracture resistant.		
Author Affiliation(s):	NRC Author(s):		
Pages: 11	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available
Sensitivity: Non-Sensitive			
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Accession Number:	8506240096		
Document Date:	6/11/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Title:		Topical rept evaluation of CNSI-DW-11118-01-P, "Chem-Nuclear Sys, Inc Dewatering Containers." Rept acceptable for referencing license applications for LWRs.	
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)			
Author(s):			
Pages: 7	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:		8506210102	
Document Date:		6/12/1985	
Document Type(s):		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
Title:		Topical rept evaluation of NEDE-22290, Suppl 1, "Safety Evaluation of GE Hybrid 1 Control Rod Assembly for BWR4/5 C Lattice." Rept acceptable for referencing in licensing applications.	
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)			
Author(s):			
Pages: 4	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:		8506270790	
Document Date:		6/21/1985	
Document Type(s):		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
Title:		Safety evaluation re 850520 proposed Tech Specs based on WCAP-10271, "Evaluation of Surveillance Frequencies & Out-of-Svc Times for Reactor Protection Instrumentation Sys." Tech Specs acceptable.	
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)			
Author(s):			
Pages: 4	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:		8507090243	
Document Date:		6/27/1985	
Document Type(s):		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
Title:		Topical rept evaluation of BAW-10092(P), Rev 3 & BAW-10154(NP), "CRAFT2- Fortran Program for Digital Simulation of Multinode Reactor Plant During Loss of Coolant." Repts acceptable.	
Author Affiliation(s): NRC Author(s):			
Pages: 50	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Accession Number:	8507110400		
Document Date:	6/28/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of B&W Owners Group small break LOCA evaluation model,CRAFT2.Revised CRAFT2 computer program acceptable for referencing in future B&W ECCS licensing evaluations.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	50	Official Record?:	Property Unavailable (no access)    Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8506170323		
Document Date:	6/30/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of BAW-10145P, "Statistical Core Design Applied to Babcock-205 Core." Methods & analyses acceptable for use in licensing calculations subj to listed restrictions.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
		Author(s):	
Pages:	8	Official Record?:	Property Unavailable (no access) Availability: Publicly Available Sensitivity:
Sensitivity:	Non-Sensitive		
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Accession Number:	8507110591		
Document Date:	7/1/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of NEDE-22290,Suppl 2, "Safety Evaluation of GE Advanced Longer Life Control Rod Assembly." Rept acceptable for referencing in license applications to extent specified & under limitations delineated.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
		Author(s):	
Pages:	5	Official Record?:	Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:
Sensitivity:	Non-Sensitive		
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Accession Number:	8507110699		
Document Date:	7/1/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of BAW 10129, "LYNX 1,Reactor Fuel Assembly Thermal Hydraulic Analysis Code" & BAW 10130, "LYNX 2,Subchannel		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			Thermal Hydraulic Analysis Program." Repts acceptable for evaluating DNBR margins.
			Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
			Author(s):
			Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive
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		Accession Number: 8507150542	
		Document Date: 7/1/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of YAEC-1464, "Modified Method for Control Element Assembly Ejection Analysis." Rept acceptable method for predicting fuel enthalpy & fuel & clad temp during control element assembly ejection accident.	
		Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
		Author(s):	
		Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive	
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		Accession Number: 8507160020	
		Document Date: 7/3/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of ATC-8019-P, "ATCOR AVRS-80 Vol Reduction Process Sys." Rept acceptable ref in license applications for LWRs.	
		Author Affiliation(s): NRC Author(s):	
		Pages: 9 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive	
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		Accession Number: 8507220441	
		Document Date: 7/3/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of BAW-10092P, Rev 3 & BAW-10154 re small break LOCA evaluation model CRAFT2 (Rev 3). CRAFT2 in compliance w/evaluation criteria of 10CFR50, App K.	
		Author Affiliation(s): NRC Author(s):	
		Pages: 51 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive	
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APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	8507300354		
Document Date:	7/18/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-1044, "VANTAGE 5 Fuel Assembly." Rept acceptable for referencing in license applications. Licensees required to perform plant-specific safety analyses.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	100	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8508070476		
Document Date:	7/31/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of NEDE 22148, "Extended Burnup Evaluation Methodology." Rept acceptable.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	Author(s):	
Pages:	24	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8508190150		
Document Date:	8/13/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of NEDE-22148-P, "Extended Burnup Evaluation Methodology." Criteria & analysis methods acceptable.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	24	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8508210237		
Document Date:	8/13/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 3 to CENPD-255-A, "Class 1E Qualification - Qualification of Class 1E Electrical Equipment" & Amend 9 to CESSAR Chapter 3. Qualification program adequate & conforms to NRC requirements.		
Author Affiliation(s):	NRC	Author(s):	

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 14    Official Record?: Property Unavailable (no access)    Availability: Publicly Available Sensitivity: Non-Sensitive			
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		Accession Number: 8509090256	
		Document Date: 8/30/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of "Verification of CECOR Coefficient Methodology for Application to PWRs of Middle South Utils Sys." Methodology acceptable.	
		Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
		Author(s):	
Pages: 5 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive			
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		Accession Number: 8509180335	
		Document Date: 8/30/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of Rev 3 to BAW-10092P, "CRAFT2 - FORTRAN Program...During Loss of Coolant" & BAW-10154, "B&W Small-Break LOCA ECCS...." Revised CRAFT2 computer program acceptable for ref in future B&W ECCS licensing evaluations.	
		Author Affiliation(s): NRC	Author(s):
Pages: 50    Official Record?: Property Unavailable (no access)    Availability: Publicly Available Sensitivity: Non-Sensitive			
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		Accession Number: 8509090264	
		Document Date: 9/3/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of WCAP-10106, "Description of Nuclear Design & Analysis Programs for BWRs." Rept acceptable, subj to delineated limitations.	
		Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
		Author(s):	
Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive			
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		Accession Number: 8509180019	
		Document Date: 9/6/1985	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Title:		SER of Rev 1 to Topical Rept TP-02-P, "Nuclear Packaging, Inc Dewatering Sys." Rept acceptable for referencing in LWR license applications.	
Author Affiliation(s):		NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
Author(s):			
Pages: 8	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:		8509180088	
Document Date:		9/11/1985	
Document Type(s):		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
Title:		Safety evaluation of Rev 1 to CENPD-269-P, "Extended Burnup Operation of C-E PWR Fuel." Rept methodology acceptable for referencing in licensing actions involving calculations for extended burnup designs.	
Author Affiliation(s):		NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
Author(s):			
Pages: 30	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:		8512110571	
Document Date:		9/30/1985	
Document Type(s):		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
Title:		Topical rept evaluation of BAW-10153P, "Extended Burnup Evaluation." Rept acceptable for ref in license applications.	
Author Affiliation(s):		NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
Author(s):			
Pages: 31	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:		8510090321	
Document Date:		10/1/1985	
Document Type(s):		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
Title:		Topical rept evaluation of Technical Rept DPC-NE-1002, "Oconee Nuclear Station Reload Design Methodology II." Revised methodology acceptable means for calculation of facility licensing submittals.	
Author Affiliation(s):		NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
Author(s):			

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
		8510170137	Accession Number: 8510170137 Document Date: 10/2/1985 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation supporting YAEC-1447, "Application of RETRAN-02/MOD 02 & BIRP to Analysis of Main Steam Line Break Accident at Maine Yankee Atomic Power Co." Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s):
Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
		8510170320	Accession Number: 8510170320 Document Date: 10/11/1985 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of WCAP-10107(P), "CONDOR, Thermal-Hydraulic Code for BWRs." Rept acceptable for referencing in licensing actions. Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s):
Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
		8510170328	Accession Number: 8510170328 Document Date: 10/11/1985 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of Amend 12 to Rev 6 to NEDE-24011-P-A, "GE Std Application for Reactor Fuel." Rept acceptable for referencing in license applications. Author Affiliation(s): NRC Author(s):
Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
		8510250589	Accession Number: 8510250589 Document Date: 10/11/1985 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Title:	Topical rept evaluation of WCAP 10456, "Effects of Thermal Aging on Structural Integrity of Cast Stainless Steel Piping for Westinghouse NSSS."		
Author Affiliation(s):	NRC Author(s):		
Pages:	10	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8510250552		
Document Date:	10/22/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Suppl 1 to WCAP-10698, "Evaluation of Offsite Radiation Doses for Steam Generator Tube Rupture Accident." Dose analysis methodology acceptable, w/exception of iodine transport determination.		
Author Affiliation(s):	NRC Author(s):		
Pages:	12	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8511010117		
Document Date:	10/28/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP 10456, "Effects of Thermal Aging on Structural Integrity of Cast Stainless Steel Piping for Westinghouse NSSS." Proposed model may be used to predict cast stainless steel matl embrittlement heat.		
Author Affiliation(s):	NRC Author(s):		
Pages:	10	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8511060412		
Document Date:	10/28/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-10665-P, "Ex-Core Axial Power Monitor." Algorithms & calibr processes acceptable. Addl operational info required for burnup correlation matrix.		
Author Affiliation(s):	NRC Author(s):		
Pages:	9	Official Record?:	Property Unavailable (no access) Availability: Publicly Available Sensitivity:
Sensitivity:	Non-Sensitive		
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APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	8511060517		
Document Date:	10/30/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation accepting Rev 1 to CENPD-199-P, "C-E Setpoint Methodology" submitted on 820413 for referencing in licensing submittals.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	13	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8511110299		
Document Date:	10/30/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation accepting WCAP-8575(P) & Suppls 1-3, "Augmented Startup & Cycle 1 Physics Program," for referencing in licensing submittals re verification of design methods used to calculate transient peaking factors.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	Author(s):	
Pages:	11	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8511190220		
Document Date:	11/5/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Amend 11 to Rev 6 to NEDE-24011-P-A, "GE Std Application for Reactor Fuel" (GESTAR II).Rept acceptable for referencing in licensing applications.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	3	Official Record?:	Property Unavailable (no access) Availability: Publicly Available Sensitivity:
Sensitivity:	Non-Sensitive		
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Accession Number:	8512060444		
Document Date:	11/22/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Topical rept evaluation of WCAP-10456, "Effects of Thermal Aging on Structural Integrity of Cast Stainless Steel Piping for Westinghouse NSSS."</p> <p>Author Affiliation(s): NRC Author(s):</p> <p>Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8512120057</p> <p>Document Date: 12/3/1985</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of NEDE-24011-P, "Amend 10 to GESTAR II for Extended Burnup." Rept acceptable for ref in licensing applications.</p> <p>Author Affiliation(s): NRC Author(s):</p> <p>Pages: 12 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8512130029</p> <p>Document Date: 12/3/1985</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of BAW-10156, "LYNXT-Core Transient Thermal Hydraulic Program." Rept acceptable for ref in license applications.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 27 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8512130035</p> <p>Document Date: 12/3/1985</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of WCAP-10395, "Statistical Evaluation of LOCA Heat Source Uncertainties." Rept unacceptable for ref in license applications due to failure to evaluate accuracy of computer codes.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	8602280658		
Document Date:	12/11/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of XN-NF-825(P), "BWR/6 Generic Rod Withdrawal Analysis, MCPRp." Rept acceptable for ref in license applications.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 5	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8512200449		
Document Date:	12/12/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 1 to BAW-1847, "Leak Before Break Evaluation of Margins Against Full Break for RCS...." Rept presents acceptable justification to eliminate dynamic effects of large ruptures in piping.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 10	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8512240087		
Document Date:	12/16/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation conditionally accepting Suppls 1-3 of Rev 2 to XN-NF-79-71, "Exxon Nuclear Plant Transient Methodology for BWRs."		
Author Affiliation(s):	NRC Author(s):		
Pages: 9	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8512260350		
Document Date:	12/16/1985		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Topical rept evaluation of Suppls 1 & 2 to XN-NF-507(P), "Exxon Nuclear Co Setpoint Methodology for C-E Reactors- Statistical Setpoint Methodology." Rept acceptable for referencing in license applications.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 9 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8512260045</p> <p>Document Date: 12/17/1985</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of WCAP-10698, Suppl 1, "Evaluation of Offsite Radiation Doses For Steam Generator Tube Rupture Accident." Rept acceptable for ref in license applications.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 12 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8601070660</p> <p>Document Date: 12/26/1985</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of XN-NF-81-51(P) "LOCA Seismic Structural Response of Exxon Nuclear Co BWR Jet Pump Fuel Assembly." Rept acceptable for referencing in applications.</p> <p>Author Affiliation(s): NRC Author(s):</p> <p>Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8601080445</p> <p>Document Date: 12/26/1985</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of XN-NF-696, "Exxon Nuclear Co Solution to Sample Problems-PWR Fuel Assemblies Mechanical Response to Seismic & LOCA Events." rept acceptable for referencing in license applications.</p> <p>Author Affiliation(s): NRC Author(s):</p>

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 8601080440 Document Date: 12/27/1985 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of NEDE-30878, "Transportable Modular Aztech Plant." Rept acceptable for referencing in license applications. Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 29 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 8603040138 Document Date: 2/3/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Addendum to topical rept evaluation of BAW-10156, "LYNX-T-Core Transient Thermal-Hydraulic Program," consisting of refs. Author Affiliation(s): NRC Author(s): Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 8603040224 Document Date: 2/20/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of TR-UR-85-225, "ASEA-ATOM Control Rod Blades for US BWRs." Rept acceptable for ref in license applications. Author Affiliation(s): NRC Author(s): Pages: 11 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 8603270028 Document Date: 2/22/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of NEDE-24011 "GE Generic Licensing Reload Rept." GENESIS/ODYN methodology more conservative than GEMINI/ODYN methodology & acceptable.			

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Author Affiliation(s): NRC Author(s): Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8603130424 Document Date: 3/3/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of Addendum 1 to WCAP-10444-P, "Ref Core Rept Vantage 5 Fuel Assembly." Integral fuel burnable absorber feature can be applied to Westinghouse 14x14 & 15x15 fuel design.</p> <p>Author Affiliation(s): NRC Author(s): Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8603130099 Document Date: 3/5/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of Rev 1 to NEDO-20566-2, "GE Analytical Model for LOCA Analysis in Accordance W/10CFR50, App K, Amend 2, One" Rept acceptable for LOCA evaluations during single-loop operation.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 9 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8603180438 Document Date: 3/12/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of CEN-308-P, "CPC/CEAC Software Mods for CPC Improvement Program" & CEN-310-P, "CPC & Methodology Changes for CPC Improvement Program." Repts acceptable for ref in license applications.</p> <p>Author Affiliation(s): NRC Author(s): Pages: 5 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	8603190182		
Document Date:	3/14/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 2 to FRA-QP/85 0782, "Framatome QA Program (for US Applications)." Rept acceptable for use in design, procurement, mod & maint of nuclear power plants.		
Author Affiliation(s):	NRC OFFICE OF INSPECTION & ENFORCEMENT (IE)	Author(s):	
Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8606200219		
Document Date:	3/18/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of BAW-1875, "B&W Owners Group Cavity Dosimetry Program." Rept acceptable for referencing in license applications.		
Author Affiliation(s):	NRC	Author(s):	
Pages: 4	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8604080018		
Document Date:	3/26/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Amend 13 to Rev 6 to NEDE-24011-P-A, "GE Std Application for Reactor Fuel." Rept acceptable.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	Author(s):	
Pages: 8	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8604090173		
Document Date:	3/28/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of KPS-1(P), "Koch Process Sys VR - Sys 350, Low Level Radwaste Vol Reduction Sys." Rept acceptable for ref in license applications subj to specified limitations.		

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  Author(s):  Pages: 10   Official Record?: Property Unavailable (no access)   Availability: Publicly Available  Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 8604040411  Document Date: 4/2/1986  Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  Title: Topical rept evaluation of Rev 1A to 29004-001, "Mfg of NRC Licensed Dry Storage/Transport Cask Sys for Radioactive Matls (Licensed Products) in Federal Republic of Germany." Rept acceptable for referencing in SARs.</p> <p>Author Affiliation(s): NRC OFFICE OF INSPECTION &amp; ENFORCEMENT (IE)   Author(s):  Pages: 3   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity:  Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 8605150060  Document Date: 4/10/1986  Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  Title: SER re Suppl 1 to ATI-VR-001-P-A, "ATI Transportable Vol Reduction &amp; Bitumen Solidification Sys." Rept acceptable.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  Author(s):  Pages: 10   Official Record?: Property Unavailable (no access)   Availability: Publicly Available  Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 8604280068  Document Date: 4/17/1986  Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  Title: Topical rept evaluation of WCAP-8745, "Design Bases for Thermal Overpower Delta T &amp; Thermal Overtemp Delta T Trip Functions." Rept acceptable ref in licensing documents for plants operating under constant axial offset control.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  Author(s):</p>			

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 9	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number: 8604240577 Document Date: 4/18/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of Rev 1 to AECC-4-P/NP-A, "Mobile Vol Reduction Sys." Rept acceptable as ref in license applications. Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s):			
Pages: 4	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number: 8604250298 Document Date: 4/22/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of BAW-1890, "Justification for Raising Setpoint for Reactor Trip on High Pressure." Rept acceptable for ref in license applications. Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): CRUTCHFIELD D			
Pages: 8	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number: 8605020387 Document Date: 4/25/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of BAW-1893, "Basis for Raising Arming Threshold for Anticipatory Reactor Trip on Turbine Trip." Rept acceptable. Author Affiliation(s): NRC Author(s):			
Pages: 12	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	8605120070		
Document Date:	5/1/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of EPRI NP-2511-CCM, Vols 1-4, "VIPRE-01: Thermal Hydraulic Analysis Code for Reactor Cores." Rept acceptable for referencing in license applications.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	34	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8605200454		
Document Date:	5/5/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 2 to XN-NF-74-5, "Description of Exxon Nuclear Plant Transient Simulation Model for PWRs (PTS-PWR)." Rept acceptable.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	23	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8606110022		
Document Date:	5/27/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Nonproprietary SSER of WCAP-8822(P) & WCAP-8860(NP), "Mass & Energy Releases Following Steam Line Rupture."		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
		Author(s):	
Pages:	9	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available      Sensitivity:
	Non-Sensitive		
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Accession Number:	8607010349		
Document Date:	6/23/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-10965, "Advanced Nodal Code: Westinghouse Advanced Nodal Computer Code." Code acceptable in		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			predicting core reactivity & coefficients & core power distribution for design & safety analyses.
			Author Affiliation(s): NRC Author(s): Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive
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			Accession Number: 8607150352 Document Date: 7/8/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation accepting Exxon Nuclear Co large break ECCS evaluation model, EXEM/PWR, for ref in license applications.
			Author Affiliation(s): NRC Author(s): Pages: 33 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive
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			Accession Number: 8608280127 Document Date: 7/23/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of Rev 1 to XN-NF-85-67 (P), "Generic Mechanical Design for Exxon Nuclear Jet Pump BWR Reload Fuel." Rept acceptable as ref for application to jet pump BWR reload cores, w/ listed conditions.
			Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 27 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive
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			Accession Number: 8608050339 Document Date: 7/31/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of Rev 1 to XN-NF-82-06(P), "Qualification of Exxon Nuclear Fuel for Extended Burnup." Rept acceptable.
			Author Affiliation(s): NRC Author(s): Pages: 28 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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		Accession Number: 8609040001	
		Document Date: 8/25/1986	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of Addendum 3 to Rev 1 to WCAP 9561, "Thimble Modeling in Westinghouse ECCS Evaluation Model." Changes meet requirements of 10CFR50.46 & 10CFR50, App K & acceptable.	
		Author Affiliation(s): NRC Author(s):	
		Pages: 5 Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity:
		Non-Sensitive	
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		Accession Number: 8609220313	
		Document Date: 9/15/1986	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of Addenda 3 to WCAP-8720, "Improved Analytical Models Used in Westinghouse Fuel Rod Design Computations/Application for BWR Fuel Analysis." Rept acceptable for ref in licensing applications.	
		Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
		Author(s):	
		Pages: 4 Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity:
		Non-Sensitive	
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		Accession Number: 8609180440	
		Document Date: 9/17/1986	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of WCAP-10858, "ATWS Mitigation Sys Actuation Circuitry (AMSAC) Generic Design Package." Generic design meets requirements of 10CFR50.62.	
		Author Affiliation(s): NRC Author(s):	
		Pages: 19 Official Record?: Property Unavailable (no access)	Availability: Publicly Available
		Sensitivity: Non-Sensitive	
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		Accession Number: 8609250397	
		Document Date: 9/23/1986	

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-10858, "AMSAC Generic Design Package." Generic design acceptable. Plant-specific details require approval.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	18	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8610100497		
Document Date:	9/26/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of XN-NF-85-92(P), "Exxon Nuclear U Dioxide/Gadolinia Irradiation Exam & Thermal Conductivity Results." Rept acceptable for licensing applications w/ listed restrictions.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	5	Official Record?:	Property Unavailable (no access) Availability: Publicly Available Sensitivity:
Sensitivity:	Non-Sensitive		
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Accession Number:	8610100503		
Document Date:	9/26/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Suppl 4 to XN-75-27(P), "Exxon Nuclear Neutronics Design Method for PWRs." Rept acceptable for calculating neutronic characteristics of PWR cores w/up to 8 w/o gadolinia bearing fuel rods.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	6	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available      Sensitivity:
Sensitivity:	Non-Sensitive		
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Accession Number:	8610100495		
Document Date:	9/30/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-7908, "FACTRAN-A FORTRAN IV Code for Thermal Transients in UO2 Fuel Rod" & app. Rept acceptable.		
Author Affiliation(s):	NRC	Author(s):	

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Pages: 12 Official Record?: Property Unavailable (no access) Availability: Publicly Available
 Sensitivity: Non-Sensitive

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Accession Number: 8610100663  
 Document Date: 10/1/1986  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Topical rept evaluation of NUSCo 140-2, "NUSCo Thermal Hydraulic Model Qualification Vol II (VIPRE)." Rept acceptable for ref for Haddam Neck licensing calculations of core thermal hydraulics using VIPRE-01.

Author Affiliation(s): NRC Author(s):  
 Pages: 14 Official Record?: Property Unavailable (no access) Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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Accession Number: 8610160437
 Document Date: 10/6/1986
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: SER on WCAP-11145, "Westinghouse Small Break LOCA ECCS Evaluation Model Generic Study W/NOTRUMP Code." Rept acceptable for ref.

Author Affiliation(s): NRC Author(s):
 Pages: 9 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
 Non-Sensitive

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Accession Number: 8610220250  
 Document Date: 10/16/1986  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Safety evaluation of NUSCO 140-2, "NUSCO Thermal Hydraulic Model Qualification, Vol II (VIPRE)." Rept acceptable for establishing input values & selection of correlation options & solution techniques for calculations.

Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  
 Author(s):

Pages: 14 Official Record?: Property Unavailable (no access) Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	8611030136		
Document Date:	10/21/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of NEDE-31096-P, "ATWS:Response to NRC ATWS Rule,10CFR50.62." Rept acceptable for ref in license applications,w/listed restrictions.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	22	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8611050333		
Document Date:	10/31/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of STD-R-05-011, "Mobile In-Container Dewatering & Solidification Sys (MDSS)." Rept acceptable for ref in license applications.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages:	6	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available      Sensitivity:
Sensitivity:	Non-Sensitive		
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Accession Number:	8611070164		
Document Date:	11/4/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of BAW-10155, "FOAM2 - Computer Program to Calculate Core Swell Level & Mass Flow Rate During Small-Break LOCA." Rept acceptable w/listed restrictions re ranges of core flow rate & pressure.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages:	11	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	8611110313		
Document Date:	11/5/1986		

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Suppl 3 to topical rept evaluation re Submittal 2 to Rev 3 to CEN-152, "C-E Emergency Procedure Guidelines." Rept acceptable for ref.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 22	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	
Sensitivity: Non-Sensitive			
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Accession Number:	8611140370		
Document Date:	11/10/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of Rev 2 to Vol 3 of XN-NF-80-19(P), "Exxon Nuclear Methodology for BWRs, THERMEX: Thermal Limits Methodology Summary Description." Rept acceptable for ref in licensing applications.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 5	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity:
Non-Sensitive			
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Accession Number:	8611210137		
Document Date:	11/14/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 0 to TR 020, "Methods for Analysis of BWR Lattice Physics." Collision probability module code acceptable for BWR fuel lattice calculations.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 5	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity:
Non-Sensitive			
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Accession Number:	8612090036		
Document Date:	11/28/1986		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Addendum 1 to WCAP-10054, "Addendum to Westinghouse Small Break ECCS Evaluation Model (WCAP-10054) Using NOTRUMP Code for C-E NSSS." Rept acceptable for ref in license applications.		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Author Affiliation(s): NRC Author(s): Pages: 15 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8612120086 Document Date: 12/4/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Corrected Page 1 to 861031 topical rept evaluation of Rev 2 to STD-R-05-011, "Mobile In-Container Dewatering & Solidification Sys (MDSS)." Word "effective" inserted before words "pore sizes" in first line of 4th paragraph.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 1 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8701120059 Document Date: 12/22/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of WCAP 10456, "Effects of Thermal Aging on Structural Integrity of Cast Stainless Steel Piping for Westinghouse NSSS." Rept acceptable to determine fracture resistance in Plants A through J.</p> <p>Author Affiliation(s): NRC Author(s): Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8701120066 Document Date: 12/22/1986 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of Rev 1 to WCAP 10931, "Toughness Criteria for Thermally Aged Cast Stainless Steel." Rept acceptable for calculating heat of thermally aged cast stainless steel.</p> <p>Author Affiliation(s): NRC Author(s): Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p>			

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Accession Number:	8702130199		
Document Date:	2/4/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation supporting CEN-161(B)-P, Suppl 1-P, "Improvements to Fuel Evaluation Model." Mods to fission gas release & fuel thermal expansion models acceptable.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
	Author(s):		
Pages: 9	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8702180699		
Document Date:	2/11/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 1-P, Suppls 3 & 4 to CEN-203-P, "Post-Test Analysis of Semiscale Test S-UT-8." Rept acceptable for ref in license applications.		
Author Affiliation(s):	NRC Author(s):		
Pages: 7	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8703120182		
Document Date:	2/17/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-10325, "Westinghouse LOCA Mass & Energy Release Model for Containment Design - Mar 1979 Version." Rept acceptable for ref in licensing actions.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
	Author(s):		
Pages: 10	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	8703040465		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Date:	2/19/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of NEDE-30996(P), "SAFER Models for Evaluation of LOCA for Jet Pump & Nonjet Pump Plants, Vols I & II." Rept acceptable for use for best estimate evaluations of LOCA for nonjet & jet pump plants.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 13	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available
Sensitivity: Non-Sensitive			
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Accession Number:	9401250328		
Document Date:	2/28/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Non-proprietary "Tech Spec Improvement Analysis for ECCS Actuation Instrumentation for River Bend Station, Unit 1."		
Author Affiliation(s):	GENERAL ELECTRIC CO. Author(s): HA C, LARSON C L, MCCANDLESS R J		
Pages: 117	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available
Sensitivity: Non-Sensitive			
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Accession Number:	8704300184		
Document Date:	3/30/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-10698, "Steam Generator Tube Rupture Analysis..." & WCAP-11002, "Evaluation of Steam Generator Overfill....." Repts acceptable for ref in licensing applications to extent specified.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 13	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available
Sensitivity: Non-Sensitive			
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Accession Number:	8705040241		
Document Date:	4/28/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Topical rept evaluation of nonproprietary NEDO 10859, "Steam Vent Clearing Phenomena &amp; Structural Response of BWR Torus," issued Apr 1973. Portion re structural response/stress analysis unacceptable.</p> <p>Author Affiliation(s): US ATOMIC ENERGY COMMISSION (AEC) Author(s):</p> <p>Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p>

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| Accession Number: | 8705130202 |
| Document Date: | 5/6/1987 |
| Document Type(s): | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION |
| Title: | Safety evaluation supporting util use of Suppl 1 to MSS-NA1-P, "Qualification of Reactor Physics Methods for Application to PWRs of Middle South Utils Sys." |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) |
| Author(s): | |
| Pages: 4 | Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive |

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Accession Number:	9303260068
Document Date:	5/11/1987
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
Title:	Topical rept evaluation of NEDE-30996P, vol II, "SAFER Model for Evaluation of Loss-of-Coolant Accidents for Jet Pump & Non-Jet Pump Plants." Rept acceptable for ref in license applications.
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
Author(s):	
Pages: 11	Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive

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| Accession Number: | 8706110167 |
| Document Date: | 5/28/1987 |
| Document Type(s): | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION |
| Title: | SER accepting VEP-NE-2, "Statistical DNBR Evaluation Methodology," w/listed conditions. |
| Author Affiliation(s): | NRC Author(s): |

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

| <u>NO.</u> | <u>DATE</u> | <u>ACCESSION
NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u> |
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Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive

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Accession Number: 8708030429  
Document Date: 7/17/1987  
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
Title: Topical rept evaluation of YAE-1300P, "RELAP5YA Computer Program for LWR Sys Thermal-Hydraulic Analysis." RELAP5YA acceptable model for best estimate calculations by util for LOCA calculations over complete break spectrum.  
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  
Author(s):

Pages: 57    Official Record?: Property Unavailable (no access)    Availability: Publicly Available  
Sensitivity: Non-Sensitive

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Accession Number: 8707240210
Document Date: 7/31/1987
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
Title: Topical rept evaluation of BWR Owners Group draft "Guidelines for Permanent BWR Hydrogen Water Chemistry Installations." Rept acceptable for ref in license requests since listed applicable reg guides & addl criteria met.
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
Author(s):

Pages: 19 Official Record?: Property Unavailable (no access) Availability: Publicly Available
Sensitivity: Non-Sensitive

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Accession Number: 8708180393  
Document Date: 8/12/1987  
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
Title: Topical rept evaluation of BG&E A-85-11, "RETRAN Computer Code Reactor Sys Transient Analysis Model Qualification." Rept approved for use in performing best-estimate transient analyses at plant.SALP input encl.  
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  
Author(s):

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 5	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	8709170428		
Document Date:	9/9/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation supporting A-85-11, "RETRAN Computer Code Reactor Sys Transient Analysis Model Qualification" for use in performing plant-specific best-estimate transient analyses at plant.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 3	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	8709250317		
Document Date:	9/22/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of Rev 0 to Topical Rept TR-021, "Methods for Analysis of BWRs Steady State Physics." Rept, methodology & util use of methodology acceptable.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 6	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	8710280095		
Document Date:	10/21/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of CEN-348(B)-P, "Extended Statistical Combination of Uncertainties." Rept acceptable.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 2	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	8801060433		
Document Date:	12/27/1987		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety Evaluation re Amend 17 to NEDE-24011-P, "GE Std Application for Reactor Fuel." Rept acceptable for ref in license applications.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 12	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	
Sensitivity: Non-Sensitive			
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Accession Number:	8801140046		
Document Date:	1/7/1988		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation supporting util Topical Rept XN-NF-87-17, "Mechanical Design Rept for H.B.Robinson Extended Burnup Assemblies."		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 4	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity:
Non-Sensitive			
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Accession Number:	8803250135		
Document Date:	3/21/1988		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 0 to TR-033, "Methods for Generation of Core Genetics Data for RETRAN-02." Uncertainties in input parameters & impact on RETRAN results should be determined for qualification of model.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 4	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity:
Non-Sensitive			
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Accession Number:	8803250238		
Document Date:	3/21/1988		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 0 to TR-040, "Steady State & Quasi-Steady State Methods for Analyzing Accidents & Transients." Util methods acceptable for performing reload assembly mislocation analysis w/listed exceptions.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 5	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	8804040191		
Document Date:	3/31/1988		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of PL-NF-87-001, Rev 0, "Qualification of Steady-State Core Physics Methods for BWR Design & Analysis." Rept acceptable for analyses in support of license applications.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 12	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	8804190271		
Document Date:	4/11/1988		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation re "Reload Safety Evaluation Methods for Application to Plant." Rept acceptable for ref in licensing documents.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 10	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	8805170115		
Document Date:	5/5/1988		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Suppl 1 to TR UR 85-225, "ASEA- ATOM BWR Control Blades for BWRs." Full-scale seismic testing of ASEA-ATOM C-lattice design show that seismic performance acceptable.		

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Author Affiliation(s): ABB ATOM, INC. (FORMERLY ASEA ATOM, INC.) Author(s):  Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:  Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8808030329  Document Date: 7/26/1988  Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  Title: Topical rept evaluation of NUSCO 140-1 "Northeast Utils Thermal  Hydraulic Model Qualification, Vol 1 (RETRAN)." Rept may be generally  ref in future licensing submittals. Further justification by util required.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  Author(s):  Pages: 24 Official Record?: Property Unavailable (no access) Availability: Publicly Available  Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8809120046  Document Date: 8/29/1988  Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  Title: Safety evaluation of EPRI NP-4726, "Seismic Hazard Methodology for  Central &amp; Eastern US." Rept acceptable.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  Author(s):  Pages: 101 Official Record?: Property Unavailable (no access) Availability: Publicly Available  Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8810060168  Document Date: 9/22/1988  Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  Title: Topical rept evaluation of Suppl 1 to NEDC-30851P, "Tech Spec  Improvement Analysis for BWR Control Rod Block Instrumentation."  Analyses acceptable to support proposed extensions to 3 months.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  Author(s):  Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:  Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9811090020</p>			

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Date:	9/26/1988		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of TS NEDC-30936P, "BWR Owners Group Tss Improvement Methodology." GE analyses demonstrated acceptability of general methodology for considering TS changes to ECCS instrumentation used in BWR facilities.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 7	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	8810170470		
Document Date:	10/12/1988		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of TR-045, "BWR-2 Transient Analysis Using RETRAN Code." Methods described in rept acceptable for reload analysis when listed conditions satisfied.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 11	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	8811030005		
Document Date:	10/14/1988		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Vols 1-3 to YAEC-1300P, "RELAP5YA:Computer Program for LWR Reactor Sys Thermal-Hydraulic Analysis." Rept acceptable for ref in licensing applications for small break LOCA analysis.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 4	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	8810240245		
Document Date:	10/18/1988		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Safety evaluation accepting Topical Rept 151, "Haddem Neck Plant Non-LOCA Transient Analysis," except for issue of feedwater event.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 5 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8811020279</p> <p>Document Date: 10/25/1988</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of Topical Rept YAEC-1300P, "RELAP5YA: Computer Program for LWR Sys Thermal-Hydraulic Analysis." Program acceptable as licensing method for small break LOCA analysis under conditions stipulated.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8812050271</p> <p>Document Date: 10/30/1988</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Draft "C-E Owners Group Restructured STS Front Mater & Use & Applications - Div 1."</p> <p>Author Affiliation(s): C-E OPERATING PLANTS OWNERS GROUP Author(s):</p> <p>Pages: 56 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 8811300325</p> <p>Document Date: 11/23/1988</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of PECO-FMS-0004, "Methods for Performing BWR Sys Transient Analysis." Rept approved, but limited to util competence to use RETRAN computer code for facility.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p>

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive

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Accession Number: 8812160039  
Document Date: 12/9/1988  
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
Title: Safety evaluation accepting analyses presented in NEDC-30936P, "BWR Owners Group Tech Specs Improvement...Part 2...." Analyses provide conservative bases for extending ECCS actuation instrumentation from 31 days to 92 days.  
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  
Author(s):

Pages: 4   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity: Non-Sensitive

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Accession Number: 8901120488
Document Date: 1/6/1989
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
Title: Safety evaluation of Topical Rept WCAP-11525 re probabilistic evaluation of reduction in turbine valve test frequency. Analyses accounted for plant-specific design variations & failure rates & common cause failures.
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
Author(s):

Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available
Sensitivity: Non-Sensitive

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Accession Number: 8901190364  
Document Date: 1/6/1989  
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
Title: Safety evaluation re Suppl 2 to NEDC-30851P, "Tech Spec Improvement Analysis for BWR Isolation Instrumentation Common to Reactor Protection Sys & ECCS Instrumentation." Rept acceptable for resolving issue of length of intervals.

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| Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 4    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:<br>Non-Sensitive<br>~~~~~                                                                                                                                                                                                                                                                                                                                                                       |             |                          |                                 |
| Accession Number: 8901190189<br>Document Date: 1/12/1989<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Topical rept evaluation of Rev 1 to NSPNAD-8608, "Reload Safety Evaluation Methods for Application to Monticello Nuclear Generating Plant." Application of methodology to plant subj to restrictions identified in evaluation.<br>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 18    Official Record?: Property Unavailable (no access)    Availability: Publicly Available<br>Sensitivity: Non-Sensitive<br>~~~~~ |             |                          |                                 |
| Accession Number: 8901190193<br>Document Date: 1/12/1989<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Topical rept evaluation of NSPNAD-8609, "Qualification of Reactor Physics Methods for Application to Monticello." Qualification process covered acceptable range of comparisons of calculations w/relevant reactor data.<br>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 9    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:<br>Non-Sensitive<br>~~~~~     |             |                          |                                 |
| Accession Number: 8902160207<br>Document Date: 2/7/1989<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Supplemental probabilistic evaluation of Topical Rept WCAP-11525, "Probabilistic Evaluation of Reduction in Turbine Valve Test Frequency." Topical rept acceptable as methodology ref.<br>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):                                                                                                                                                                                        |             |                          |                                 |

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**RECORDS ALREADY AVAILABLE IN THE PDR**

| <u>NO.</u>                                                                                                                               | <u>DATE</u> | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| Pages: 10   Official Record?: Property Unavailable (no access)   Availability: Publicly Available<br>Sensitivity: Non-Sensitive<br>~~~~~ |             |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                          |             | 8903030005               | Accession Number: 8903030005<br>Document Date: 2/22/1989<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Safety evaluation re review of WCAP-10271, Suppl 2 & WCAP-10271, Suppl 2, Rev 1 on evaluation of surveillance frequencies & out-of-svc times for ESFAS.<br>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 6   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity: Non-Sensitive<br>~~~~~                                         |
|                                                                                                                                          |             | 8907240079               | Accession Number: 8907240079<br>Document Date: 7/19/1989<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Topical rept evaluation of DPC-NE-2003, "Core Thermal-Hydraulic Methodology Using VIPRE-01. Rept acceptable for ref in core thermal-hydraulic analyses for plant w/listed limitations.<br>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 16   Official Record?: Property Unavailable (no access)   Availability: Publicly Available<br>Sensitivity: Non-Sensitive<br>~~~~~        |
|                                                                                                                                          |             | 8907310464               | Accession Number: 8907310464<br>Document Date: 7/25/1989<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Safety evaluation approving use of Topical Rept VEP-NE-3. "Qualification of WRB-1 Critical Heat Flux Correlation in VEPCO COBRA Code," w/constraints that min grid spacing will be 13 inches or greater.<br>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 3   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity: Non-Sensitive |



**APPENDIX A - continued  
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| <u>NO.</u> | <u>DATE</u>            | <u>ACCESSION<br/>NO.</u>                                                                                                                                                                            | <u>DESCRIPTION/(PAGE COUNT)</u>                                  |
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|            | Accession Number:      | 8908210137                                                                                                                                                                                          |                                                                  |
|            | Document Date:         | 8/8/1989                                                                                                                                                                                            |                                                                  |
|            | Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                       |                                                                  |
|            | Title:                 | Safety evaluation of Topical Rept WCAP-11736, Vols I & II, "RHR Sys Autoclosure Interlock (ACI) Removal Rept," denying permission to remove ACI for any plant.                                      |                                                                  |
|            | Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                      |                                                                  |
|            | Author(s):             |                                                                                                                                                                                                     |                                                                  |
|            | Pages: 9               | Official Record?: Property Unavailable (no access)                                                                                                                                                  | Availability: Publicly Available      Sensitivity: Non-Sensitive |
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|            | Accession Number:      | 8909270195                                                                                                                                                                                          |                                                                  |
|            | Document Date:         | 9/30/1989                                                                                                                                                                                           |                                                                  |
|            | Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                       |                                                                  |
|            | Title:                 | Topical Rept evaluation of PECO-FMS-003, "Steady State Fuel Performance Methods Rept." Rept acceptable for ref in evaluation of plant critical power ratio analyses in support of reload licensing. |                                                                  |
|            | Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                      |                                                                  |
|            | Author(s):             |                                                                                                                                                                                                     |                                                                  |
|            | Pages: 8               | Official Record?: Property Unavailable (no access)                                                                                                                                                  | Availability: Publicly Available      Sensitivity: Non-Sensitive |
| ~~~~~      |                        |                                                                                                                                                                                                     |                                                                  |
|            | Accession Number:      | 8912130220                                                                                                                                                                                          |                                                                  |
|            | Document Date:         | 11/6/1989                                                                                                                                                                                           |                                                                  |
|            | Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                       |                                                                  |
|            | Title:                 | SER accepting CEN-327, "Reactor Protection Sys/ESFAS Extended Test Interval Evaluation" & suppl.                                                                                                    |                                                                  |
|            | Author Affiliation(s): | NRC      Author(s):                                                                                                                                                                                 |                                                                  |
|            | Pages: 8               | Official Record?: Property Unavailable (no access)                                                                                                                                                  | Availability: Publicly Available      Sensitivity: Non-Sensitive |
| ~~~~~      |                        |                                                                                                                                                                                                     |                                                                  |
|            | Accession Number:      | 8911140350                                                                                                                                                                                          |                                                                  |
|            | Document Date:         | 11/9/1989                                                                                                                                                                                           |                                                                  |
|            | Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                       |                                                                  |

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

| <u>NO.</u> | <u>DATE</u> | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|------------|-------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |             |                          | <p>Title: Safety evaluation supporting Topical Rept PECO-FMS-0005, "Methods for Performing BWR Steady-State Reactor Physics Analyses." Methodology acceptable for use in reload analyses &amp; other licensing actions.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 7 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p>                                                                                                                                                         |
| ~~~~~      |             |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|            |             |                          | <p>Accession Number: 8912110058</p> <p>Document Date: 11/22/1989</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Summary of NRC insp conclusions from evaluation of Topical Rept HAFA 135 (P), "Instrumented Insp Technique As Alternative to Hydrostatic Testing Requirements for ASME Class 1,2 &amp; 3 Sys &amp; Components."</p> <p>Author Affiliation(s): NRC OFFICE OF INSPECTION &amp; ENFORCEMENT (IE REGION I)</p> <p>Author(s):</p> <p>Pages: 9 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> |
| ~~~~~      |             |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|            |             |                          | <p>Accession Number: 8912270116</p> <p>Document Date: 11/30/1989</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Supplemental safety evaluation of WCAP-11525, "Probabilistic Evaluation of Reduction in Turbine Valve Test Frequency." Rept acceptable as methodology ref.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 12 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p>                                                               |
| ~~~~~      |             |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|            |             |                          | <p>Accession Number: 9001120203</p> <p>Document Date: 1/4/1990</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation accepting Topical Rept BAW-2045(P), "Recirculating Steam Generator Kinetic Sleeve Qualification for 3/4-Inch OD Tubes" for</p>                                                                                                                                                                                                                                                                                                              |

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

| <u>NO.</u> | <u>DATE</u> | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u>                                                                                                                                                                                                   |
|------------|-------------|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |             |                          | ref in licensing applications to extent specified & under limitations delineated in rept.                                                                                                                                         |
|            |             |                          | Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                             |
|            |             |                          | Author(s):                                                                                                                                                                                                                        |
|            |             |                          | Pages: 4    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive                                                                                                  |
| ~~~~~      |             |                          |                                                                                                                                                                                                                                   |
|            |             |                          | Accession Number: 9001250298                                                                                                                                                                                                      |
|            |             |                          | Document Date: 1/18/1990                                                                                                                                                                                                          |
|            |             |                          | Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                   |
|            |             |                          | Title: Safety evaluation re WCAP-12093, "Evaluation of Thermal Stratification for Beaver Valley Unit 2 Pressurizer Surge Line." Info provided in rept comprehensive & acceptable.                                                 |
|            |             |                          | Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                             |
|            |             |                          | Author(s):                                                                                                                                                                                                                        |
|            |             |                          | Pages: 9    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive                                                                                                  |
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|            |             |                          | Accession Number: 9002080258                                                                                                                                                                                                      |
|            |             |                          | Document Date: 1/29/1990                                                                                                                                                                                                          |
|            |             |                          | Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                   |
|            |             |                          | Title: Safety evaluation of NEDO-31558, "Position on NRC Reg Guide 1.97, Rev 3, Requirements for Post-Accident Neutron Monitoring Sys," concluding that proposed functional criteria for monitoring instrumentation unacceptable. |
|            |             |                          | Author Affiliation(s): NRC    Author(s):                                                                                                                                                                                          |
|            |             |                          | Pages: 5    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive                                                                                                  |
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|            |             |                          | Accession Number: 9002130318                                                                                                                                                                                                      |
|            |             |                          | Document Date: 2/2/1990                                                                                                                                                                                                           |
|            |             |                          | Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                   |
|            |             |                          | Title: SER denying licensing Topical Rept NEDO-31558, "Position on Reg Guide 1.97, Requirements for Post-Accident Neutron Flux Monitoring Sys."                                                                                   |

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**RECORDS ALREADY AVAILABLE IN THE PDR**

| <u>NO.</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <u>DATE</u> | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u> |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------------------|---------------------------------|
| Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 6    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:<br>Non-Sensitive<br>~~~~~                                                                                                                                                                                                                                                                                                                                                            |             |                          |                                 |
| Accession Number: 9003050066<br>Document Date: 2/20/1990<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Topical rept evaluation of YAEC-1659, "SIMULATE-3 Validation & Verification." Application of SIMULATE-3 code acceptable for use in reload analyses.<br>Author Affiliation(s): NRC    Author(s):<br>Pages: 10    Official Record?: Property Unavailable (no access)    Availability: Publicly Available<br>Sensitivity: Non-Sensitive<br>~~~~~                                                                                                            |             |                          |                                 |
| Accession Number: 9003130736<br>Document Date: 2/26/1990<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Safety evaluation of Topical Rept NEDO-31558, "Position on Reg Guide 1.97, Rev 3, Requirements for Post-Accident Neutron Monitoring Sys." Functional criteria for post-accident neutron flux monitoring instrumentation unacceptable.<br>Author Affiliation(s): CAROLINA POWER & LIGHT CO.    Author(s):<br>Pages: 5    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:<br>Non-Sensitive<br>~~~~~ |             |                          |                                 |
| Accession Number: 9003280205<br>Document Date: 3/21/1990<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Topical rept evaluation of YAEC-1363, "CASMO-3G Validation." Application of CASMO-3G code acceptable for use in reload analyses.<br>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 9    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:<br>Non-Sensitive<br>~~~~~                                                                                  |             |                          |                                 |

**APPENDIX A - continued**  
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| <u>NO.</u>             | <u>DATE</u>                                                                                                                                                                                                    | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u>  |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------------------|
| Accession Number:      | 9006150098                                                                                                                                                                                                     |                          |                                  |
| Document Date:         | 5/18/1990                                                                                                                                                                                                      |                          |                                  |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                  |                          |                                  |
| Title:                 | Evaluation of B&W Owners Group bounding analysis BAW-2085 re Bulletin 88-011, "Pressurizer Surge Line Thermal Stratification." Addl technical basis to meet ASME Code acceptance criteria of NB-3600 required. |                          |                                  |
| Author Affiliation(s): | NRC                                                                                                                                                                                                            | Author(s):               |                                  |
| Pages:                 | 7                                                                                                                                                                                                              | Official Record?:        | Property Unavailable (no access) |
|                        |                                                                                                                                                                                                                | Availability:            | Publicly Available               |
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| Accession Number:      | 9006040245                                                                                                                                                                                                     |                          |                                  |
| Document Date:         | 5/23/1990                                                                                                                                                                                                      |                          |                                  |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                  |                          |                                  |
| Title:                 | Safety evaluation accepting Topical Rept EPRI-NP-5100, "ESCORE - EPRI Steady-State Core Reload Evaluator Code: General Description" for ref in license applications.                                           |                          |                                  |
| Author Affiliation(s): | NRC                                                                                                                                                                                                            | Author(s):               |                                  |
| Pages:                 | 3                                                                                                                                                                                                              | Official Record?:        | Property Unavailable (no access) |
|                        |                                                                                                                                                                                                                | Availability:            | Publicly Available               |
|                        |                                                                                                                                                                                                                | Sensitivity:             | Non-Sensitive                    |
| ~~~~~                  |                                                                                                                                                                                                                |                          |                                  |
| Accession Number:      | 9006010071                                                                                                                                                                                                     |                          |                                  |
| Document Date:         | 5/24/1990                                                                                                                                                                                                      |                          |                                  |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                  |                          |                                  |
| Title:                 | Safety evaluation accepting licensee Amend 22 to "GE Std Application for Reactor Fuel," proposing new design licensing acceptance criteria.                                                                    |                          |                                  |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                 | Author(s):               |                                  |
| Pages:                 | 14                                                                                                                                                                                                             | Official Record?:        | Property Unavailable (no access) |
|                        |                                                                                                                                                                                                                | Availability:            | Publicly Available               |
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| Accession Number:      | 9006220313                                                                                                                                                                                                     |                          |                                  |
| Document Date:         | 6/15/1990                                                                                                                                                                                                      |                          |                                  |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                  |                          |                                  |

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| <u>NO.</u> | <u>DATE</u> | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u>                                                                                                                                                                                                                                                                                                                                                                                                      |
|------------|-------------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |             |                          | <p>Title: Topical rept evaluation of Rev 0 to YAEC-1727P, "Methodology for Identifying Potential Fluid Component Age-Related Degradation at Yankee Nuclear Power Station." Rept does not sufficiently describe basis for paramaters.Comments listed.</p> <p>Author Affiliation(s): NRC Author(s):</p> <p>Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> |

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Accession Number: 9006280051
Document Date: 6/15/1990
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
Title: Safety evaluation re Topical Rept PECO-FMS-006, "Methods for Performing BWR Reload Safety Evaluations."
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
Author(s):
Pages: 13 Official Record?: Property Unavailable (no access) Availability: Publicly Available
Sensitivity: Non-Sensitive

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Accession Number: 9006260111  
Document Date: 6/18/1990  
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
Title: Safety evaluation accepting Topical Rept NEDC-31677P, "Tech Spec Improvement Analysis for BWR Isolation Actuation Instrumentation."  
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  
Author(s):  
Pages: 16 Official Record?: Property Unavailable (no access) Availability: Publicly Available  
Sensitivity: Non-Sensitive

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Accession Number: 9007060139
Document Date: 6/21/1990
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
Title: Review of C-E Owners Group Topical Rept CEN 387-P re pressurizer surge line flow stratification.Info provided by C-E in Refs 1 & 2 not adequate to justify continued operation for 40-yr plant life.

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Author Affiliation(s): NRC Author(s):

Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available

Sensitivity: Non-Sensitive

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Accession Number: 9007250191

Document Date: 6/25/1990

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Review of B&W Owners Group Rept BAW-2085, "Pressurizer Surge Line Thermal Stratification." Info provided by B&W inadequate & not entirely acceptable for justifying life operation.

Author Affiliation(s): NRC Author(s):

Pages: 7 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:

Non-Sensitive

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Accession Number: 9007250192

Document Date: 6/25/1990

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Topical rept evaluation of CEN 387-P, "C-E Owners Group Pressurizer Surge Line Flow Stratification Evaluation."

Author Affiliation(s): NRC Author(s):

Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available

Sensitivity: Non-Sensitive

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Accession Number: 9008010212

Document Date: 7/25/1990

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Safety evaluation re review of CEN 387-P, "C-E Owners Group Pressurizer Surge Line Flow Stratification Evaluation." Rept found inadequate.

Author Affiliation(s): NRC Author(s):

Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available

Sensitivity: Non-Sensitive

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Accession Number: 9008060400

**APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Date:	7/25/1990		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Partially withheld topical rept evaluation of CEN-387-P, "Pressurizer Surge Line Flow Stratification Evaluation." Rept considered inadequate to justify continued operation for 40-yr plant life.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	10	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	9008020143		
Document Date:	7/31/1990		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Review of C-E Topical Rept CEN 387-P, "C-E Owners Group Pressurizer Surge Line Flow Stratification Evaluation."		
Author Affiliation(s):	NRC	Author(s):	
Pages:	11	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	9008030211		
Document Date:	7/31/1990		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Review of Westinghouse Topical Rept WCAP-12277, "Westinghouse Owners Group Bounding Evaluation for Pressurizer Surge Line Thermal Stratification." Info provided found comprehensive & acceptable.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	8	Official Record?:	Property Unavailable (no access) Availability: Publicly Available Sensitivity:
Sensitivity:	Non-Sensitive		
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Accession Number:	9008090116		
Document Date:	8/6/1990		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Generic SER re Mark III containment hydrogen control.		
Author Affiliation(s):	NRC	Author(s):	
Pages:	63	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available
Sensitivity:	Non-Sensitive		



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<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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	Accession Number:	9008100162	
	Document Date:	8/6/1990	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Review of Westinghouse WCAP-12277, "Westinghouse Owners Group Bounding Evaluation for Pressurizer Surge Line Thermal Stratification."	
	Author Affiliation(s):	NRC	Author(s):
	Pages: 8	Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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	Accession Number:	9008230220	
	Document Date:	8/9/1990	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Review of B&W Owners Group pressurizer surge line thermal stratification BAW-2085 analysis per IE Bulletin 88-011.	
	Author Affiliation(s):	NRC	Author(s):
	Pages: 7	Official Record?: Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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	Accession Number:	9008300206	
	Document Date:	8/13/1990	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Partially withheld topical rept evaluation of CEN 387-P, "Pressurizer Surge Line Flow Stratification Evaluation." Rept found inadequate to justify continued operation for 40-yr plant life.	
	Author Affiliation(s):	NRC	Author(s):
	Pages: 10	Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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	Accession Number:	9008220171	
	Document Date:	8/17/1990	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Evaluation of Topical Rept CEN 387-P, "Pressurizer Surge Line Thermal Stratification." Info provided in Ref 1 & 2 inadequate to justify continued operation for 40-yr plant life.	
	Author Affiliation(s):	NRC	Author(s):

**APPENDIX A - continued**  
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<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Pages: 10   Official Record?: Property Unavailable (no access)   Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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Accession Number: 9008280267
 Document Date: 8/17/1990
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: NRR review of Topical Rept WCAP-12277, "Westinghouse Owners Group Bounding Evaluation for Pressurizer Surge Line Thermal Stratification." Info provided comprehensive & acceptable.
 Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
 Author(s):

Pages: 9 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
 Non-Sensitive

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Accession Number: 9009100135  
 Document Date: 8/31/1990  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Safety assessment of YAEC 1735, "Reactor Pressure Vessel Evaluation Rept for Yankee Nuclear Power Station." Detailed plan of action w/listed elements requested within 60 days after restart to demonstrate ability to operate longer.  
 Author Affiliation(s): NRC   Author(s):

Pages: 28   Official Record?: Property Unavailable (no access)   Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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Accession Number: 9010220220
 Document Date: 10/15/1990
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Safety evaluation accepting util Topical Rept DPC-NE-2001, Rev 1, "Fuel Mechanical Reload Analysis Methodology for Mark-BW Fuel."
 Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
 Author(s):

Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
 Non-Sensitive

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<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9308190028		
Document Date:	1/11/1991		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation accepting proposed methodology for fuel channel bowing analyses & for referencing in reload licensing applications w/listed conditions.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 11	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	
Sensitivity: Non-Sensitive			
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Accession Number:	9102250353		
Document Date:	2/20/1991		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation accepting Topical Rept BAW-10173P, Rev 2, "Mark-BW Reload Safety Analysis."		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 17	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	
Sensitivity: Non-Sensitive			
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Accession Number:	9208260326		
Document Date:	2/28/1991		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept review of GENE-770-06-2, "Bases for Changes to Surveillance Test Intervals & Allowed Out-of-Service Times for Selected Instrumentation TS." Rept accepting analysis & criteria justifying changes for ECCS instrumentation.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 33	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	
Sensitivity: Non-Sensitive			
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Accession Number:	9103180090		
Document Date:	3/11/1991		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

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<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Safety evaluation re util Topical Rept NFSR-0081 on benchmark of nuclear design methods using PHOENIX-P & ANC computer codes.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>
			<p>Accession Number: 9104090044</p> <p>Document Date: 3/29/1991</p> <p>Document Type(s): SAFETY EVALUATION REPORT-LICENSING & RELATED ISSUES, TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Rev 2 to, "SER for Pacific Sierra Nuclear Topical Rept on Ventilated Storage Cask Sys for Irradiated Fuel."</p> <p>Author Affiliation(s): NRC Author(s):</p> <p>Pages: 212 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>
			<p>Accession Number: 9106190351</p> <p>Document Date: 6/6/1991</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: SE of WOG rept WCAP-12639, "Pressurizer Surge Line Thermal Stratification Generic Detailed Analysis Program MUHP-1091 Summary Rept." Rept accepted.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>
			<p>Accession Number: 9107050186</p> <p>Document Date: 6/26/1991</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation accepting Topical Rept TVA-NPOD89-A, Rev 2 & integration of engineering assurance into nuclear QA & nuclear engineering.</p>

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

Pages: 21 Official Record?: Property Unavailable (no access) Availability: Publicly Available

Sensitivity: Non-Sensitive

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Accession Number: 9108190248

Document Date: 8/12/1991

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: SER re BAW-2127 concerning pressurizer surge line thermal stratification generic detailed analysis. Program comprehensive & methodology used to analyze & evaluate stress & fatigue effects acceptable.

Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

Pages: 12 Official Record?: Property Unavailable (no access) Availability: Publicly Available

Sensitivity: Non-Sensitive

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Accession Number: 9108270223

Document Date: 8/19/1991

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Safety evaluation re WCAP-12639 concerning pressurizer surge line thermal stratification generic detailed analysis. Methodology used to analyze & evaluate stress fatigue effects acceptable.

Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive

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Accession Number: 9109060132

Document Date: 8/21/1991

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Safety evaluation re WCAP-12639 re pressurizer surge line thermal stratification generic detailed analysis. Methodology used to analyze & evaluate stress fatigue effects due to thermal stratification & thermal striping acceptable.

Author Affiliation(s): NRC Author(s):

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Pages: 8   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity: Non-Sensitive

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Accession Number: 9109130131
 Document Date: 9/6/1991
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Safety evaluation of BAW-2127 approving comprehensive program to address pressurizer surge line thermal stratification concerns discussed in IEB-88-011.
 Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
 Author(s):
 Pages: 13 Official Record?: Property Unavailable (no access) Availability: Publicly Available
 Sensitivity: Non-Sensitive

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Accession Number: 9109300043  
 Document Date: 9/13/1991  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Safety evaluation re topical rept BAW-10176, "Mark-BW Reload Safety Analysis for Trojan." Rept acceptable for ref in licensing application.  
 Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  
 Author(s): ORR F  
 Pages: 32   Official Record?: Property Unavailable (no access)   Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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Accession Number: 9109200328
 Document Date: 9/13/1991
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Safety evaluation re topical rept BAW-10178, "Mark-BW Thermal-Hydraulic Applications." Rept acceptable for ref in licensing application.
 Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
 Author(s):
 Pages: 18 Official Record?: Property Unavailable (no access) Availability: Publicly Available
 Sensitivity: Non-Sensitive

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| Accession Number:      | 9110040295                                                                                                                                                                 |                                  |                                 |
| Document Date:         | 9/24/1991                                                                                                                                                                  |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                              |                                  |                                 |
| Title:                 | Safety evaluation re topical rept BAW-10177, "Mark-BW Reload LOCA Analysis for Trojan Nuclear Plant." Rept & analyses acceptable for plant operation.                      |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                             |                                  |                                 |
| Author(s):             |                                                                                                                                                                            |                                  |                                 |
| Pages: 4               | Official Record?: Property Unavailable (no access)                                                                                                                         | Availability: Publicly Available | Sensitivity: Non-Sensitive      |
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| Accession Number:      | 9110160300                                                                                                                                                                 |                                  |                                 |
| Document Date:         | 10/4/1991                                                                                                                                                                  |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                              |                                  |                                 |
| Title:                 | Safety evaluation reviewing topical rept re WOG methodology for evaluation of stress & fatigue effects on pressurizer surge line due to thermal stratification & striping. |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                             |                                  |                                 |
| Author(s):             |                                                                                                                                                                            |                                  |                                 |
| Pages: 7               | Official Record?: Property Unavailable (no access)                                                                                                                         | Availability: Publicly Available | Sensitivity: Non-Sensitive      |
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| Accession Number:      | 9112040049                                                                                                                                                                 |                                  |                                 |
| Document Date:         | 11/15/1991                                                                                                                                                                 |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                              |                                  |                                 |
| Title:                 | Safety evaluation accepting Topical Rept DPC-NE-3002, "FSAR Chapter 15 Sys Transient Analysis Methodology." TER also encl.                                                 |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                             |                                  |                                 |
| Author(s):             |                                                                                                                                                                            |                                  |                                 |
| Pages: 22              | Official Record?: Property Unavailable (no access)                                                                                                                         | Availability: Publicly Available | Sensitivity: Non-Sensitive      |
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| Accession Number:      | 9112040061                                                                                                                                                                 |                                  |                                 |
| Document Date:         | 11/15/1991                                                                                                                                                                 |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                              |                                  |                                 |

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|            |             |                      | <p>Title: Safety evaluation accepting Topical Rept DPC-NE-3001, "Multidimensional Reactor Transients &amp; Safety Analysis Physics Parameters," subj to conditions in section 4.0.</p> <p>Author Affiliation(s): NRC Author(s):</p> <p>Pages: 11 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9112050171</p> <p>Document Date: 11/15/1991</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation accepting licensee topical rept DPC-NE-2004, "Core Thermal-Hydraulic Methodology Using VIPRE-01."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9112090250</p> <p>Document Date: 11/15/1991</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: SE not accepting Topical Rept DPC-NE-3000, "Thermal- Hydraulic Transient Analysis Methodology." TER also encl.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 43 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9112060276</p> <p>Document Date: 11/21/1991</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation accepting Topical Rept PL-NF-90-001, "Application of Reactor Analysis Methods for BWR Design &amp; Analysis."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> |



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| Accession Number: 9112130243<br>Document Date: 12/9/1991<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Safety evaluation accepting Topical Rept YAEC-1752, "STAR Methodology Application for PWRs," for performing licensing analyses under conditions stated in encl TER.<br>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 16   Official Record?: Property Unavailable (no access)   Availability: Publicly Available<br>Sensitivity: Non-Sensitive<br>~~~~~                                                              |             |                          |                                 |
| Accession Number: 9202050344<br>Document Date: 1/23/1992<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Topical rept evaluation of WCAP-12766, "Application of WCOBRA/TRAC Best Estimate UPI Model to Haddam Neck PWR W/ Zircaloy Fuel Large Break LOCA Analysis, Zircaloy Clad Fuel." LOCA analyses for plant operating cycle acceptable.<br>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br>Author(s):<br>Pages: 3   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity: Non-Sensitive<br>~~~~~ |             |                          |                                 |
| Accession Number: 9202270418<br>Document Date: 2/21/1992<br>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br>Title: Topical rept evaluation of BAW-2127, "B&W Owners Group Pressurizer Surge Line Thermal Stratification Generic Detailed Analysis." Rept implemented comprehensive program to address pressurizer surge line thermal stratification.<br>Author Affiliation(s): NRC   Author(s):<br>Pages: 13   Official Record?: Property Unavailable (no access)   Availability: Publicly Available<br>Sensitivity: Non-Sensitive<br>~~~~~                                            |             |                          |                                 |

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| Accession Number:      | 9203050197                                                                                                                       |                                  |                                 |
| Document Date:         | 3/2/1992                                                                                                                         |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                    |                                  |                                 |
| Title:                 | Safety evaluation denying use of CENTS computer code for transient analyses & approving rev 3 of OPPD-NA-8303.                   |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                   |                                  |                                 |
| Author(s):             |                                                                                                                                  |                                  |                                 |
| Pages: 3               | Official Record?: Property Unavailable (no access)                                                                               | Availability: Publicly Available | Sensitivity: Non-Sensitive      |
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| Accession Number:      | 9203050203                                                                                                                       |                                  |                                 |
| Document Date:         | 3/2/1992                                                                                                                         |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                    |                                  |                                 |
| Title:                 | Safety evaluation of topical rept OPPD-NA-8301, rev 4, "Reload Core Analysis Methodology Overview." Proposed changes acceptable. |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                   |                                  |                                 |
| Author(s):             |                                                                                                                                  |                                  |                                 |
| Pages: 3               | Official Record?: Property Unavailable (no access)                                                                               | Availability: Publicly Available | Sensitivity: Non-Sensitive      |
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| Accession Number:      | 9203090162                                                                                                                       |                                  |                                 |
| Document Date:         | 3/4/1992                                                                                                                         |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                    |                                  |                                 |
| Title:                 | Safety evaluation accepting topical rept WCAP-12996, "Augmentation Factor Elimination for Westinghouse Fuel in Fort Calhoun."    |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                   |                                  |                                 |
| Author(s):             |                                                                                                                                  |                                  |                                 |
| Pages: 2               | Official Record?: Property Unavailable (no access)                                                                               | Availability: Publicly Available | Sensitivity: Non-Sensitive      |
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| Accession Number:      | 9203110192                                                                                                                       |                                  |                                 |
| Document Date:         | 3/4/1992                                                                                                                         |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                    |                                  |                                 |
| Title:                 | Safety evaluation accepting Westinghouse fuel mechanical design for facility in stated topical rept.                             |                                  |                                 |

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| <u>NO.</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <u>DATE</u> | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u> |
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| <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 3    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9203270246</p> <p>Document Date: 3/24/1992</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation approving methodology contained in Topical Rept PL-NF-89-005, "Qualification of Transient Analysis Methods for BWR Design &amp; Analysis, Susquehanna Steam Electric Station, Units 1 &amp; 2."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 5    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9205050301</p> <p>Document Date: 4/21/1992</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of WCAP-12928 &amp; WCAP-12929 plant specific analyses of thermal stratification effects on plant pressurizer surge line.</p> <p>Author Affiliation(s): NRC    Author(s):</p> <p>Pages: 8    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9208030243</p> <p>Document Date: 7/21/1992</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation accepting Topical Rept GENE-770-06-1, "Bases for Changes to Surveillance Test Intervals &amp; Allowed Out-Of-Svc Times for Selected Instrumentation TS."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 5    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p> |             |                          |                                 |

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| Accession Number:          | 9208120020                                                                                                                                                                                                                       |                                  |                                                    |
| Document Date:             | 7/31/1992                                                                                                                                                                                                                        |                                  |                                                    |
| Document Type(s):          | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                    |                                  |                                                    |
| Title:                     | Topical rept evaluation of NEDC-31984P, "Generic Evaluations of GE BWR Power Uprate," vols I & II. Generic bounding analyses & equipment evaluations provide sufficient info to evaluate certain aspects of individual response. |                                  |                                                    |
| Author Affiliation(s):     | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                                   |                                  |                                                    |
|                            | Author(s):                                                                                                                                                                                                                       |                                  |                                                    |
| Pages: 11                  | Official Record?:                                                                                                                                                                                                                | Property Unavailable (no access) | Availability: Publicly Available                   |
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| Accession Number:          | 9208130280                                                                                                                                                                                                                       |                                  |                                                    |
| Document Date:             | 8/10/1992                                                                                                                                                                                                                        |                                  |                                                    |
| Document Type(s):          | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                    |                                  |                                                    |
| Title:                     | Safety evaluation accepting Topical Rept SCE-9001, "PWR Reactor Physics Methodology Using CASMO-3/SIMULATE-3," for use at plant.                                                                                                 |                                  |                                                    |
| Author Affiliation(s):     | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                                   |                                  |                                                    |
|                            | Author(s):                                                                                                                                                                                                                       |                                  |                                                    |
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| Accession Number:          | 9210280340                                                                                                                                                                                                                       |                                  |                                                    |
| Document Date:             | 10/23/1992                                                                                                                                                                                                                       |                                  |                                                    |
| Document Type(s):          | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                    |                                  |                                                    |
| Title:                     | Safety evaluation accepting methodology in topical rept WPPS-FTS-127 re qualification of core physics methods for BWR design & analysis.                                                                                         |                                  |                                                    |
| Author Affiliation(s):     | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                                   |                                  |                                                    |
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| Accession Number:          | 9211040199                                                                                                                                                                                                                       |                                  |                                                    |
| Document Date:             | 10/26/1992                                                                                                                                                                                                                       |                                  |                                                    |
| Document Type(s):          | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                    |                                  |                                                    |

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|            |             |                          | <p>Title: Safety evaluation of rev 3 to topical rept TVA-NPOD89-A, "Nuclear Power Organization Description." Changes in rev meet acceptance criteria of SRP section 13.1.1, 13.1.2 &amp; 13.1.3.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9211040227</p> <p>Document Date: 10/29/1992</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of TR-90-0025 W01, "Thermal Hydraulic Analysis Methodology for Wolf Creek Generating Station." Rept acceptable.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 18 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9212280273</p> <p>Document Date: 12/9/1992</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation accepting topical rept NEDC-31753P W/TER recommendations w/listed exceptions.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9305040191</p> <p>Document Date: 1/13/1993</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: SER re NEDO-31558, "Position on NRC Reg Guide 1.97, Rev 3, Requirements for Post-Accident Neutron Monitoring Sys." Post-accident neutron flux monitoring instrumentation at existing BWRs meets criteria &amp; acceptable.</p> |

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| <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br/> Author(s):<br/> Pages: 5    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p>                                                                                                                                                                                                                                                                                                                                                    |             |                          |                                 |
| <p>Accession Number: 9301270196<br/> Document Date: 1/15/1993<br/> Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br/> Title: Safety evaluation of topical rept WCAP 12932,rev 1, "Full RCS Chemical Decontamination Program." Topical rept approved &amp; may be ref by nuclear power plant licensees w/listed limitations.<br/> Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br/> Author(s):<br/> Pages: 13    Official Record?: Property Unavailable (no access)    Availability: Publicly Available<br/> Sensitivity: Non-Sensitive</p> <p>~~~~~</p> |             |                          |                                 |
| <p>Accession Number: 9302030181<br/> Document Date: 1/19/1993<br/> Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br/> Title: Safety evaluation accepting methodology described in Topical Rept RXE-91-002 "Reactivity Anomaly Events Methodology" for reload licensing analyses for CPSES.<br/> Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br/> Author(s):<br/> Pages: 2    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p>                                     |             |                          |                                 |
| <p>Accession Number: 9302170159<br/> Document Date: 2/9/1993<br/> Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br/> Title: Topical rept safety evaluation of rept NEDC-31336 re instrumentation setpoint methodology.<br/> Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br/> Author(s):<br/> Pages: 10    Official Record?: Property Unavailable (no access)    Availability: Publicly Available<br/> Sensitivity: Non-Sensitive</p>                                                                                                                   |             |                          |                                 |

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|            | Accession Number:      | 9303310195                                                                                                                                                                                                            |                                                                  |
|            | Document Date:         | 3/22/1993                                                                                                                                                                                                             |                                                                  |
|            | Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                         |                                                                  |
|            | Title:                 | Topical rept evaluation of NFSR-0091, "Benchmark Of CASMO/MICROBURN BWR Nuclear Design Methods." Rept acceptable.                                                                                                     |                                                                  |
|            | Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                        |                                                                  |
|            | Author(s):             |                                                                                                                                                                                                                       |                                                                  |
|            | Pages: 6               | Official Record?: Property Unavailable (no access)                                                                                                                                                                    | Availability: Publicly Available      Sensitivity: Non-Sensitive |
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|            | Accession Number:      | 9306070352                                                                                                                                                                                                            |                                                                  |
|            | Document Date:         | 4/13/1993                                                                                                                                                                                                             |                                                                  |
|            | Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                         |                                                                  |
|            | Title:                 | Topical safety evaluation of WCAP-12932, "Full RCS Chemical Decontamination Program, rev 1." Rept acceptable.                                                                                                         |                                                                  |
|            | Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                        |                                                                  |
|            | Author(s):             |                                                                                                                                                                                                                       |                                                                  |
|            | Pages: 14              | Official Record?: Property Unavailable (no access)                                                                                                                                                                    | Availability: Publicly Available      Sensitivity: Non-Sensitive |
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|            | Accession Number:      | 9304210318                                                                                                                                                                                                            |                                                                  |
|            | Document Date:         | 4/19/1993                                                                                                                                                                                                             |                                                                  |
|            | Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                         |                                                                  |
|            | Title:                 | Topical rept evaluation of NEDO-31558, "Position on Reg Guide 1.97, Rev 3, Requirements for Post-Accident Neutron Flux Monitoring." Monitoring instrumentation at existing BWRs should meet criteria in topical rept. |                                                                  |
|            | Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                        |                                                                  |
|            | Author(s):             |                                                                                                                                                                                                                       |                                                                  |
|            | Pages: 8               | Official Record?: Property Unavailable (no access)                                                                                                                                                                    | Availability: Publicly Available      Sensitivity: Non-Sensitive |
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| <u>NO.</u>             | <u>DATE</u>                                                                                                                          | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u>                                                          |
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| Accession Number:      | 9305050166                                                                                                                           |                          |                                                                                          |
| Document Date:         | 5/5/1993                                                                                                                             |                          |                                                                                          |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                        |                          |                                                                                          |
| Title:                 | Evaluation of topical rept NEDO-24934, "Emergency Procedure Guidelines, Rev 2, BWR 1-6." Guidelines acceptable w/ listed exceptions. |                          |                                                                                          |
| Author Affiliation(s): | NRC                                                                                                                                  | Author(s):               |                                                                                          |
| Pages:                 | 40                                                                                                                                   | Official Record?:        | Property Unavailable (no access)      Availability: Publicly Available                   |
| Sensitivity:           | Non-Sensitive                                                                                                                        |                          |                                                                                          |
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| Accession Number:      | 9306280232                                                                                                                           |                          |                                                                                          |
| Document Date:         | 6/22/1993                                                                                                                            |                          |                                                                                          |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                        |                          |                                                                                          |
| Title:                 | Safety evaluation accepting CEOG rept CEN-387-P, rev 1, "Pressurizer Surge Line Thermal Stratification Evaluation."                  |                          |                                                                                          |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                       | Author(s):               |                                                                                          |
| Pages:                 | 4                                                                                                                                    | Official Record?:        | Property Unavailable (no access)      Availability: Publicly Available      Sensitivity: |
| Sensitivity:           | Non-Sensitive                                                                                                                        |                          |                                                                                          |
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| Accession Number:      | 9308120239                                                                                                                           |                          |                                                                                          |
| Document Date:         | 6/24/1993                                                                                                                            |                          |                                                                                          |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                        |                          |                                                                                          |
| Title:                 | SER accepting topical rept BAW-10184P, "GDTACO - Urania Gadolinia Fuel Pin Thermal Analysis Code," for ref in license applications.  |                          |                                                                                          |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                       | Author(s):               |                                                                                          |
| Pages:                 | 4                                                                                                                                    | Official Record?:        | Property Unavailable (no access)      Availability: Publicly Available      Sensitivity: |
| Sensitivity:           | Non-Sensitive                                                                                                                        |                          |                                                                                          |
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| Accession Number:      | 9308200013                                                                                                                           |                          |                                                                                          |
| Document Date:         | 6/26/1993                                                                                                                            |                          |                                                                                          |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                        |                          |                                                                                          |
| Title:                 | Supplemental SE for topical rept HGN-112-NP, "Generic Hydrogen Control Info for BWR/6 Mark III Containments." Hydrogen Control       |                          |                                                                                          |



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|            |             |                          | Owners Group change requests consistent & compatible W/10CFR50.44 & acceptable.                                                                                                                                                              |
|            |             |                          | Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                        |
|            |             |                          | Author(s):                                                                                                                                                                                                                                   |
|            |             |                          | Pages: 4    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive                                                                                                             |
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|            |             |                          | Accession Number: 9309220214                                                                                                                                                                                                                 |
|            |             |                          | Document Date: 6/26/1993                                                                                                                                                                                                                     |
|            |             |                          | Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                              |
|            |             |                          | Title: Errata for SSER re topical rept HGN-112-NP, "Generic Hydrogen Control Info for BWR/6 Mark III Containments," for use in issuance of final approved version of topical rept.                                                           |
|            |             |                          | Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                        |
|            |             |                          | Author(s):                                                                                                                                                                                                                                   |
|            |             |                          | Pages: 1    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive                                                                                                             |
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|            |             |                          | Accession Number: 9308200027                                                                                                                                                                                                                 |
|            |             |                          | Document Date: 6/29/1993                                                                                                                                                                                                                     |
|            |             |                          | Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                              |
|            |             |                          | Title: Safety evaluation of WCAP rept, "Spacer Grid Heat Transfer Effects During Reflood." Rept finds that Westinghouse has adequately re-validated spacer grid heat transfer model which had been corrected to eliminate programming error. |
|            |             |                          | Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                        |
|            |             |                          | Author(s):                                                                                                                                                                                                                                   |
|            |             |                          | Pages: 3    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive                                                                                                             |
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|            |             |                          | Accession Number: 9308200060                                                                                                                                                                                                                 |
|            |             |                          | Document Date: 6/29/1993                                                                                                                                                                                                                     |
|            |             |                          | Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                              |
|            |             |                          | Title: Safety evaluation of CENPD-382-P, "Methodology for Core Designs Containing Erbium Burnable Absorbers." Rept acceptable for reload                                                                                                     |

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|            |             |                          | licensing applications of both CE CE 14x14 & 16x16 PWR lattice type core designs.                                                                                                                                                                 |
|            |             |                          | Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                             |
|            |             |                          | Author(s):                                                                                                                                                                                                                                        |
|            |             |                          | Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive                                                                                                                           |
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|            |             |                          | Accession Number: 9307140014                                                                                                                                                                                                                      |
|            |             |                          | Document Date: 7/13/1993                                                                                                                                                                                                                          |
|            |             |                          | Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                   |
|            |             |                          | Title: SER on NEDO-31960 & Suppl 1, "BWR Owners Group Long-Term Stability Solutions Licensing Methodology."                                                                                                                                       |
|            |             |                          | Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                             |
|            |             |                          | Author(s):                                                                                                                                                                                                                                        |
|            |             |                          | Pages: 11 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive                                                                                                                          |
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|            |             |                          | Accession Number: 9309130300                                                                                                                                                                                                                      |
|            |             |                          | Document Date: 7/14/1993                                                                                                                                                                                                                          |
|            |             |                          | Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                   |
|            |             |                          | Title: Topical safety evaluation of CEN-387-P, "Pressurizer Surge Line Flow Stratification Evaluation." C-E Owners Group analysis may be used as basis for licensees to update plant- specific Code stress rept for compliance w/bulletin 88-011. |
|            |             |                          | Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                             |
|            |             |                          | Author(s):                                                                                                                                                                                                                                        |
|            |             |                          | Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive                                                                                                                           |
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|            |             |                          | Accession Number: 9308040183                                                                                                                                                                                                                      |
|            |             |                          | Document Date: 7/16/1993                                                                                                                                                                                                                          |
|            |             |                          | Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                   |
|            |             |                          | Title: SE of CEN-387-P, Rev 0 & 1, "Pressurizer Surge Line Flow Stratification Evaluation." Rept acceptable.                                                                                                                                      |
|            |             |                          | Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                             |
|            |             |                          | Author(s):                                                                                                                                                                                                                                        |

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| Pages: 4               | Official Record?:                                                                                                                                                                                                                 | Property Unavailable (no access) | Availability: Publicly Available      Sensitivity: Non-Sensitive |
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| Accession Number:      | 9308190151                                                                                                                                                                                                                        |                                  |                                                                  |
| Document Date:         | 7/29/1993                                                                                                                                                                                                                         |                                  |                                                                  |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                     |                                  |                                                                  |
| Title:                 | Topical rept evaluation of OPPD-NA-8301, Rev 5, "Reload Core Analysis Methodology Overview." Proposed changes in Rev 5 acceptable.                                                                                                |                                  |                                                                  |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                                    |                                  |                                                                  |
| Author(s):             |                                                                                                                                                                                                                                   |                                  |                                                                  |
| Pages: 2               | Official Record?:                                                                                                                                                                                                                 | Property Unavailable (no access) | Availability: Publicly Available      Sensitivity: Non-Sensitive |
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| Accession Number:      | 9308200087                                                                                                                                                                                                                        |                                  |                                                                  |
| Document Date:         | 8/4/1993                                                                                                                                                                                                                          |                                  |                                                                  |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                     |                                  |                                                                  |
| Title:                 | Supplemental SE for topical rept HGN-112-NP, "Generic Hydrogen Control Info for BWR/6 Mark III Containments." Hydrogen Control Owners Group change requests consistent w/ 10CFR50.44 & acceptable.                                |                                  |                                                                  |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                                    |                                  |                                                                  |
| Author(s):             |                                                                                                                                                                                                                                   |                                  |                                                                  |
| Pages: 3               | Official Record?:                                                                                                                                                                                                                 | Property Unavailable (no access) | Availability: Publicly Available      Sensitivity: Non-Sensitive |
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| Accession Number:      | 9308230083                                                                                                                                                                                                                        |                                  |                                                                  |
| Document Date:         | 8/5/1993                                                                                                                                                                                                                          |                                  |                                                                  |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                                     |                                  |                                                                  |
| Title:                 | Corrected safety evaluation for topical rept RXE-91-001, "Transient Analysis Methods for Commanche Peak Steam Electric Station Licensing Applications." Corrections made to second sentence of second full paragraph on page two. |                                  |                                                                  |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                                    |                                  |                                                                  |
| Author(s):             | BERGMAN T A                                                                                                                                                                                                                       |                                  |                                                                  |
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| Accession Number:      | 9308230285                                                                                                                                                                                                                 |                                  |                                 |
| Document Date:         | 8/5/1993                                                                                                                                                                                                                   |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                              |                                  |                                 |
| Title:                 | Safety evaluation of RXE-89-002, "Vipre-01 Core Thermal- Hydraulic Analysis Methods for Comanche Peak Steam Electric Station Licensing Applications." Rept is acceptable for ref in CPSES core thermal-hydraulic analyses. |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                             |                                  |                                 |
| Author(s):             |                                                                                                                                                                                                                            |                                  |                                 |
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| Accession Number:      | 9308230306                                                                                                                                                                                                                 |                                  |                                 |
| Document Date:         | 8/5/1993                                                                                                                                                                                                                   |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                              |                                  |                                 |
| Title:                 | Safety evaluation of RXE-90-006-P, "Power Distribution Control Analysis & Overtemperature -16 & Overpower -16 Trip Setpoint Methodology." Methodology acceptable.                                                          |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                             |                                  |                                 |
| Author(s):             |                                                                                                                                                                                                                            |                                  |                                 |
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| Accession Number:      | 9308240093                                                                                                                                                                                                                 |                                  |                                 |
| Document Date:         | 8/5/1993                                                                                                                                                                                                                   |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                              |                                  |                                 |
| Title:                 | Supplemental safety evaluation for topical rept HGN-112-NP, "Generic Hydrogen Control Info for BWR/6 Mark III Containments." Change requests consistent & compatible w/ 10CF50.44 & acceptable.                            |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                                                                             |                                  |                                 |
| Author(s):             |                                                                                                                                                                                                                            |                                  |                                 |
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| Accession Number:      | 9308250351                                                                                                                                                                                                                 |                                  |                                 |
| Document Date:         | 8/6/1993                                                                                                                                                                                                                   |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                                                                              |                                  |                                 |

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|            |             |                          | <p>Title: SSER re topical rept HGN-112-NP, "Generic Hydrogen Control Info for BWR/6 Mark III Containment Hydrogen Control."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 3    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9309030099</p> <p>Document Date: 8/18/1993</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of Rev 4 to OPPD-NA-8303, "Transient &amp; Accident Methods &amp; Verification." Proposed changes in Rev 4 acceptable except for use of CENTS computer code for transient analyses.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 2    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9309210127</p> <p>Document Date: 9/13/1993</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: SE of topical rept CEN-387-P,rev 1, "Pressurizer Surge Line Flow Stratification," per NRC bulletin 88-11.Concurs w/BNL that methodology used to analyze effects of thermal stratification &amp; striping acceptable.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 4    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9403030143</p> <p>Document Date: 9/16/1993</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of BWOOG repts BAW-2127 &amp; BAW-2127,suppl 2, re pressurizer surge line thermal stratification,per NRC bulletin 88-11.</p> |

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| <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br/> Author(s):<br/> Pages: 3    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:<br/> Non-Sensitive</p> <p>~~~~~</p>                                                                                                                                                                                                                                                                        |             |                          |                                 |
| <p>Accession Number: 9310070220<br/> Document Date: 9/30/1993<br/> Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br/> Title: SE of topical rept, "Transient Analysis Methodology for Wolf Creek<br/> Generating Station."<br/> Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br/> Author(s):<br/> Pages: 3    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:<br/> Non-Sensitive</p> <p>~~~~~</p>                          |             |                          |                                 |
| <p>Accession Number: 9310280176<br/> Document Date: 10/14/1993<br/> Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br/> Title: Safety evaluation of topical rept WPPSS-FTS-129,rev 1, "BWR Transient<br/> Analysis Model." Topical rept acceptable.<br/> Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br/> Author(s):<br/> Pages: 1    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:<br/> Non-Sensitive</p> <p>~~~~~</p> |             |                          |                                 |
| <p>Accession Number: 9312010161<br/> Document Date: 10/30/1993<br/> Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION<br/> Title: Topical rept evaluation of Rev 3 to NP-2511-CCM re VIPRE-01 Mod 2<br/> for PWR &amp; BWR applications.<br/> Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)<br/> Author(s):<br/> Pages: 8    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity:<br/> Non-Sensitive</p> <p>~~~~~</p>               |             |                          |                                 |

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| Accession Number:      | 9311100244                                                                                                                                                     |                                  |                                 |
| Document Date:         | 11/2/1993                                                                                                                                                      |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                  |                                  |                                 |
| Title:                 | SER accepting proposed changes in Rev 3 to OPPD-NA-8302-P, "OPPD Nuclear Analysis,Reload Core Analysis Methodology, Neutronics Design Methods & Verification." |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                 |                                  |                                 |
| Author(s):             |                                                                                                                                                                |                                  |                                 |
| Pages: 2               | Official Record?: Property Unavailable (no access)                                                                                                             | Availability: Publicly Available | Sensitivity: Non-Sensitive      |
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| Accession Number:      | 9312130301                                                                                                                                                     |                                  |                                 |
| Document Date:         | 11/26/1993                                                                                                                                                     |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                  |                                  |                                 |
| Title:                 | Topical rept evaluation of WCAP-10216-P, "Relaxation of Constant Axial Offset Control." Rept acceptable.                                                       |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                 |                                  |                                 |
| Author(s):             |                                                                                                                                                                |                                  |                                 |
| Pages: 2               | Official Record?: Property Unavailable (no access)                                                                                                             | Availability: Publicly Available | Sensitivity: Non-Sensitive      |
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| Accession Number:      | 9312100124                                                                                                                                                     |                                  |                                 |
| Document Date:         | 11/30/1993                                                                                                                                                     |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                  |                                  |                                 |
| Title:                 | SE supporting rev 0 to licensing topical rept NE-092-001, "Power Uprate w/Increased Core Flow."                                                                |                                  |                                 |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)                                                                                                                 |                                  |                                 |
| Author(s):             |                                                                                                                                                                |                                  |                                 |
| Pages: 39              | Official Record?: Property Unavailable (no access)                                                                                                             | Availability: Publicly Available | Sensitivity: Non-Sensitive      |
| ~~~~~                  |                                                                                                                                                                |                                  |                                 |
| Accession Number:      | 9312230156                                                                                                                                                     |                                  |                                 |
| Document Date:         | 12/10/1993                                                                                                                                                     |                                  |                                 |
| Document Type(s):      | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION                                                                                                                  |                                  |                                 |

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

| <u>NO.</u> | <u>DATE</u> | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|------------|-------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |             |                          | <p>Title: SER accepting Siemens Nuclear Power Corp submittal of topical rept EMF-92-081, "Statistical Setpoint/Transient Methodology for W Type Reactors."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 1 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9401070058</p> <p>Document Date: 12/30/1993</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of RXE-91-005, "Methodology for Reactor Core Response to Steamline Break Events."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9401240139</p> <p>Document Date: 1/3/1994</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation supporting B&amp;W Owners Group Topical Rept BAW-10182, "Justification for Increased ESFAS On-Line Test Intervals."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 7 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9408020202</p> <p>Document Date: 1/8/1994</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept AEA RS 5220, "Topical Rept on Use of MONK6b for Analysis of Criticality Problems Associated w/Storage &amp; Transportation of Low-Enriched UO2 Fuel." MONK6B acceptable for use in criticality studies.</p> |



**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

| <u>NO.</u> | <u>DATE</u> | <u>ACCESSION<br/>NO.</u> | <u>DESCRIPTION/(PAGE COUNT)</u> |
|------------|-------------|--------------------------|---------------------------------|
|------------|-------------|--------------------------|---------------------------------|

Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

Pages: 3    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive

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Accession Number: 9402030163
Document Date: 1/12/1994
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
Title: Draft topical rept evaluation of B&WOG Rept 47-1223141-00, "Integrated Plant Assessment Sys/Structure Screening...." Applicant for license renewal that refs B&WOG sys screening methodology will be required to develop own procedures.

Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

Pages: 13 Official Record?: Property Unavailable (no access) Availability: Publicly Available
Sensitivity: Non-Sensitive

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Accession Number: 9402180058  
Document Date: 1/31/1994  
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
Title: Safety evaluation accepting topical rept BAW-10166P, Rev 4, entitled "BEACH: Best Estimate Analysis Core Heat Transfer."

Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

Pages: 10    Official Record?: Property Unavailable (no access)    Availability: Publicly Available  
Sensitivity: Non-Sensitive

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Accession Number: 9402090139
Document Date: 2/2/1994
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
Title: Topical rept evaluation of Suppl 2 to BAW-2127, "Pressurizer Surge Line Thermal Stratification." Results of B&WOG analysis may be used as basis for B&WOG licensees to update plant-specific Code stress repts, as noted in Bulletin 88-11.

Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9402170057 Document Date: 2/9/1994 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation accepting util transient analysis methodology described in TR NFSR-0069, for performing plant transient analyses, for referencing in plant licensing applications & for incorporation into operating limit repts. Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9403230058 Document Date: 3/17/1994 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of CE-NPD 282-P, "Technical Manual for CENTS Code." Rept acceptable for performing reload licensing analyses for ABB-CE PWRs subj to conditions stated in Section 3 & as summarized. Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 16 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9403230200 Document Date: 3/17/1994 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation accepting application of info in App F to BAW-10187P, acceptable for referencing in license applications for B&W-designed 177 FA plants subj to same limitations delineated in NRC SER. Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9404220120		
Document Date:	3/29/1994		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation concluding that analysis & results meet acceptance criteria of Code Case -512 of ASME Code Section XI & requirement of paragraphs IV.A.1 & V.C of app G to 10CFR50.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 4	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9404080233		
Document Date:	3/31/1994		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical safety evaluation of NTH-TR-01, "Retran Model Qualification: Decrease of Heat Removal by Secondary Sys."		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 4	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9404250277		
Document Date:	4/15/1994		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of BAW-2127, "Babcock & Wilcox Owners Group Pressurizer Surge Line Thermal Stratification Generic Detailed Analysis." Rept acceptable.		
Author Affiliation(s):	NRC	Author(s):	
Pages: 14	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9404260382		
Document Date:	4/19/1994		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: SE of topical rept NTH-TR-01, "RETRAN Model Qualification, Decrease of Heat Removal by Secondary Sys." NRC discontinued review.</p> <p>Author Affiliation(s): FLORIDA POWER &amp; LIGHT CO. Author(s):</p> <p>Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>
			<p>Accession Number: 9405180368</p> <p>Document Date: 5/11/1994</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: SE supporting BAW-2148P, Rev 1, "Low Upper-Shelf Toughness Fracture Analysis of Rvs of Zion Units 1 &amp; 2 for Load Level A &amp; B Conditions."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>
			<p>Accession Number: 9406150350</p> <p>Document Date: 5/20/1994</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Rev 0 to WCAP-14075, "AP600 Design Differences Document for Development of Emergency Operating Guidelines Rept."</p> <p>Author Affiliation(s): WESTINGHOUSE ELECTRIC COMPANY, DIV OF CBS CORP.</p> <p>Author(s): KONOPKA G G, MATTEI A M, STERDIS A L</p> <p>Pages: 58 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>
			<p>Accession Number: 9407270198</p> <p>Document Date: 6/7/1994</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical Rept evaluation of WCAP-13864 Rev 1, "Rod Control Sys Evaluation Program."</p> <p>Author Affiliation(s): WESTINGHOUSE OPERATING PLANTS OWNERS GROUP</p> <p>Author(s):</p> <p>Pages: 202 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p>

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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	Accession Number:	9407270309	
	Document Date:	7/20/1994	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Safety evaluation of topical rept NEDO-32205, "10CFR50, App G, Equivalent Margin Analysis for Low Upper Shelf Energy in BWR/2 Through BWR/6 Vessels." Rept acceptable because plant RV will provide margins of safety against fracture.	
	Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
	Author(s):		
	Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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	Accession Number:	9408160003	
	Document Date:	7/31/1994	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	"Review of Nuclear Plant Operating Experience & Application to AP600 Design."	
	Author Affiliation(s):	WESTINGHOUSE ELECTRIC COMPANY, DIV OF CBS CORP.	
	Author(s):	KERCH S	
	Pages: 23	Official Record?: Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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	Accession Number:	9408120085	
	Document Date:	8/8/1994	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	SER accepting Topical Rept DPC-NE-3000, "Thermal-Hydraulic Transient Analysis Methodology"	
	Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)	
	Author(s):		
	Pages: 7	Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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	Accession Number:	9408260189	

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Date:	8/16/1994		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 2 to NSPNAD 8608-A, "Reload Safety Evaluation Methods for Application to Monticello." Use of time varying axial power shape acceptable for all Monticello safety evaluations.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9409080198		
Document Date:	8/25/1994		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of WCAP-13864, Rev 1, "Rod Control Sys Evaluation Program."		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 8	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9409080112		
Document Date:	8/29/1994		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SER accepting topical repts NEDO-30832 & NEDO-31695 for ref in future licensing actions w/listed restrictions. Repts re elimination of local suppression pool temp limits & pool temp TS limits.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
Author(s):			
Pages: 8	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9410060131		
Document Date:	9/29/1994		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Safety evaluation accepting GE topical rept GENE-771-44-0894, Rev 1, "Justification for Allowable Displacements of Core Plate & Top Guide Shroud Repair."</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9412010091</p> <p>Document Date: 11/17/1994</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of rept EMF-93-164(P), "Power Distribution Measurement Uncertainty for INPAX-W in Westinghouse Plants." Rept acceptable.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 13 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9412120012</p> <p>Document Date: 12/7/1994</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: SE of topical rept NEDO-32205, Rev 1 re equivalent margin analysis. Analyses in rept applicable to plant reactor vessel. Plant reactor vessel satisfies criteria in ASME Code Case N-512.</p> <p>Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)</p> <p>Author(s):</p> <p>Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9501170165</p> <p>Document Date: 12/16/1994</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety assessment of NEDC-32399-P on basis for GE RT(NDT) estimated method.</p>

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive

Accession Number: 9412300199

Document Date: 12/22/1994

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: SE of topical rept WCAP-10698, "SGTR Analysis Methodology to Determine Margin Steam Generator Overfill." Plant specific info provided for plant satisfies staff requirements & that methodology of topical rept may be applied to plant.

Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive

Accession Number: 9501060219

Document Date: 12/28/1994

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Safety Evaluation of TR NEDO-32291, "Sys Analysis for Elimination of Selected Response Time Testing Requirements." Rept acceptable if certain conditions followed for procedure.

Author Affiliation(s): NRC Author(s):

Pages: 21 Official Record?: Property Unavailable (no access) Availability: Publicly Available
 Sensitivity: Non-Sensitive

Accession Number: 9501180266

Document Date: 1/10/1995

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Topical rept evaluation of NEDC-31951P, "Implementation of Improved Water Chemistry & Technical Basis for Revised Insp Schedules." Rept acceptable for ref, provided that listed mods be made.

Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)

Author(s):

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Pages: 11 Official Record?: Property Unavailable (no access) Availability: Publicly Available
 Sensitivity: Non-Sensitive

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Accession Number: 9501310253  
 Document Date: 1/17/1995  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Safety evaluation accepting util methodology described in Topical Rept  
 NFU-0039, Rev 2, "Salem Reactor Physics Methods" for reload licensing  
 analyses.  
 Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  
 Author(s):

Pages: 9   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity:  
 Non-Sensitive

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Accession Number: 9502080293
 Document Date: 2/3/1995
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: SE of topical rept NEDO-32205-A, rev 1, "10CFR50, app G, Equivalent
 Margin Analysis for Low Upper Shelf Energy in BWR/2 Through BWR/6
 Vessels."
 Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)
 Author(s):

Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
 Non-Sensitive

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Accession Number: 9502130054  
 Document Date: 2/8/1995  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Safety evaluation supporting licensee submittal for staff review &  
 approval of plant specific applicability of GE topical rept NEDO-32205-  
 A, Rev 1.  
 Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)  
 Author(s):

Pages: 2   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity:  
 Non-Sensitive

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Accession Number: 9503030261

**APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Date:	2/24/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of TR CE-NPD 282-P, Vol 4. Rept acceptable for ref in licensing actions w/respect to calculation of nonLOCA transient behavior in PWRs.		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
	Author(s):		
Pages: 20	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	
Sensitivity: Non-Sensitive			
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Accession Number:	9503090039		
Document Date:	3/3/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation accepting licensee Topical Rept, "VIPRE/WRB-1 DNBR Thermal Limit for Westinghouse Fuel Types."		
Author Affiliation(s):	NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR)		
	Author(s):		
Pages: 3	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity:
Non-Sensitive			
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Accession Number:	9503210226		
Document Date:	3/17/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE of topical rept TVA-NPOD89-A, revs 4 & 5, incorporating changes announced through 941231. Changes meet relevant criteria in SRP sections 13.1.1 & 13.1.2-13.1.3.		
Author Affiliation(s):	NRC (Affiliation Not Assigned) Author(s):		
Pages: 4	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity:
Non-Sensitive			
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Accession Number:	9504260194		
Document Date:	4/20/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of Topical Rept NUSCO-152, Addendum 3, "Physics Methodology for PWR Reload Design." Rept acceptable.		

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Author Affiliation(s): NRC OFFICE OF NUCLEAR REACTOR REGULATION (NRR) Author(s): Pages: 8    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9506280347 Document Date: 5/22/1995 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of NF-TR-95-01, "Nuclear Physics Methodology for Reload Design of...Plants." Rept acceptable. Author Affiliation(s): NRC (Affiliation Not Assigned)    Author(s): Pages: 8    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9508140075 Document Date: 8/9/1995 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: SER accepting changes set forth in Rev 6 to util Organization Topical Rept. Author Affiliation(s): NRC (Affiliation Not Assigned)    Author(s): Pages: 2    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9508230069 Document Date: 8/16/1995 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation concluding that applicability requirements of NEDO- 32205 have been satisfied & conclusions of topical rept applicable to reactor vessel. Author Affiliation(s): NRC (Affiliation Not Assigned)    Author(s): Pages: 2    Official Record?: Property Unavailable (no access)    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9509180325			

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Date:	9/6/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Nonproprietary version of topical rept evaluation of DPC-NE-3004-P, "Mass & Energy Release & Containment Response Methodology." Analytical methodology in rept acceptable for use in predicting plants containment pressure.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	22	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9509130074		
Document Date:	9/7/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE concluding that analyses in GE topical rept NEDO-32205 applicable to plant reactor vessels & that reactor vessels satisfy criteria in ASME Code Case N-512.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	2	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9509130079		
Document Date:	9/7/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE concluding that conclusions of topical rept applicable to plant reactor vessels & that reactor vessels satisfy criteria in ASME Code Case N-512.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	2	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9509190375		
Document Date:	9/11/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation supporting revision 2 to topical rept NSPNAD-8609, "Qualification of Reactor Physics Methods for Application to Monticello."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	

**APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9509210306 Document Date: 9/15/1995 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: SE re applicability of topical rept NEDO-32205,rev 1, "10CFR50 App G,Equivalent Margin Analysis for Low Upper Shelf Energy in BWR/2 Through BWR/6 Vessels." Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9510040337 Document Date: 9/27/1995 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation accepting Topical Rept re "Verification of CECOR Coefficient Methodology for Application to Pressurized Water Reactors of Entergy Sys." Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9510130391 Document Date: 9/29/1995 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety Evaluation supporting Rev 3 to topical report NSPNAD-8608, "Reload SE Methods for Application to Monticello Nuclear Generating Plant." Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9510040334			

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Date:	9/29/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation re topical rept ENEAD-01-P, rev 0, "Qualification of Reactor Physics Methods for Application to Pressurized Water Reactors of Entergy Sys." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	11	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	9511130091		
Document Date:	10/27/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of DPC-NE-2007P, "Fuel Reconstitution Analysis Methodology." Rept acceptable for reload licensing applications.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	2	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available      Sensitivity:
Sensitivity:	Non-Sensitive		
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Accession Number:	9511080385		
Document Date:	11/6/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation accepting TR NEDO-32205, Rev 1 to plant reactor vessel.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	2	Official Record?:	Property Unavailable (no access) Availability: Publicly Available Sensitivity:
Sensitivity:	Non-Sensitive		
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Accession Number:	9512070075		
Document Date:	12/4/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical safety evaluation of YAEC-1856P, "Sys Transient Anaylsis Methodology Using RETRAN for PWR Applications." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	8	Official Record?:	Property Unavailable (no access)      Availability: Publicly Available      Sensitivity:
Sensitivity:	Non-Sensitive		
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APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9601020064		
Document Date:	12/27/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of Rev 1 to DPC-NE-3000-P, "Thermal- Hydraulic Transient Analysis Methodology." Subj Rev 1 acceptable for ref in licensing application.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 5	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9601030204		
Document Date:	12/28/1995		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of Topical Rept DPC-NE-3002, "FSAR Chapter 15 System Transient Analysis Methodology," rev 1.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 15	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9601220158		
Document Date:	1/4/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SER accepting Topical Rept NEDC-32339P, "Reactor Stability Long Term Solution:Enhanced Option 1-A,Suppl 1."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 10	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9601250121		
Document Date:	1/22/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Revised safety evaluation re topical rept WPPSS-FTS-131, "Applications Topical Rept for Design & Analysis," for plant.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 1	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9608070288		
Document Date:	2/5/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of Topical Rept TR-103237, "EPRI MOV Performance Prediction Program."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	38	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9602150024		
Document Date:	2/8/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Staff position re NEDC-32424P, "Generic Guidelines for General Electric BWR Extended Power."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	11	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9602230379		
Document Date:	2/21/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation supporting use of CASMO-3/SIMULATE-3 for reload design model, per review of topical rept TR-091, "Steady State Reactor Physics Methodology for TMI-1."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	2	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9603040264		
Document Date:	2/22/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation approving TR CENPD-295-P, "Thermal Hydraulic Stability Methodology for BWRs," for ref in license application.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	2	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available



**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9603120061		
Document Date:	2/27/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of Topical Rept NEDC 32264, "Application of Probabilistic Safety Assessment to GL 89-10 Implementation."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 9	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9702030161		
Document Date:	3/21/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation accepting topical rept BAW-2243 for ref in license renewal applications.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 29	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9609180226		
Document Date:	4/5/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept evaluation of BAW-10199(P), "BWU Critical Heat Flux (CHF) Correlations." Rept acceptable for ref in licensing applications.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9605140435		
Document Date:	4/12/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical rept SE of CENPD-284-P, "CR Drop Accident Analysis Methodology for BWR," RPA-89-112, "ABB Atom CR Drop Accident Analysis Methodology for BWR," & RPA-89-053, "ABB Atom High-Worth Crs for US BWRs," repts acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 47	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Accession Number:	9606260068		
Document Date:	4/23/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation accepting Topical Rept CENPD-285-P, "Fuel Rod Design Methods for BWR," for reference in licensing applications for fuel mechanical designs.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9604300311		
Document Date:	4/26/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE accepting DPC-NE-1004A, "Nuclear Design Methodology Using CASMO-3/SIMULATE-3P."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 3	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9605010237		
Document Date:	4/26/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation re proposed change of safety valve opening characteristics in DPC-NE-3002-A.Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 5	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9605300231		
Document Date:	5/8/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SER accepting topical rept CENPD-288-P, "ABB Seismic/LOCA Evaluation Methodology for Boiling Water Fuel."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9606030183		
Document Date:	5/17/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE of TR CENPD-287-P, "Fuel Assembly Mechanical Design Methodology for BWRs." Rept acceptable for ref in licensing applications.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9606130074		
Document Date:	5/24/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept CENPD-300-P, "Ref Safety Rept for Boiling Water Reactor Reload Fuel." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 7	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9606040455		
Document Date:	5/28/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation approving use of TR NEDO-32339, Suppl 3, "Reactor Stability Long-Term Solution: Enhanced Option I-A Flow Mapping Methodology," for ref in license applications.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9605310047		
Document Date:	5/29/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation partially approving Topical Rept PL-NF-90-001, Suppl 2 Benchmark of CASMO-3G/ANF-B.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 6	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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**APPENDIX A - continued  
RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9606260273		
Document Date:	6/21/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE accepting topical rept nedo-32339,suppl 4, "Reactor Stability Long Term Solution:Enhanced Option I-A Generic TS" for ref in license applications.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 3	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9607050104		
Document Date:	6/28/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation accepting TR WCAP-12945(P), "W Code Qualification Document for BE LOCA Analysis," for ref in PWR licensing applications.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 16	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9608140234		
Document Date:	8/12/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept WCAP-10054P,addendum 2, rev 1, "NOTRUMP SBLOCA Using COSI Steam Condensation Model."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 4	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9608190119		
Document Date:	8/12/1996		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation re topical rept WCAP-14416-P, "Westinghouse Spent Fuel Rack Criticality Analysis Methodology." Staff concludes methodology documented can be used in licensing actions.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 18 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9609180233 Document Date: 8/22/1996 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of BAW-10168-P, Rev 2, "BWNT LOCA Evaluation Model for Recirculating Steam Generator Plants." Rept acceptable for ref in PWR licensing applications. Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9609090220 Document Date: 9/4/1996 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation accepting TR RXE-95-001-P, "Small Break LOCA Methodology." Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 5 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9609120301 Document Date: 9/10/1996 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: SER accepting WCAP-10972(P), later transferred ABB/CE & designated as CENPD-286-P. Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9612260121 Document Date: 10/21/1996 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION			

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RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Safety evaluation relating to review of Topical rept TR-87, rev 0, "TMI-1 Core Thermal-Hydraulic Methodology Using VIPRE -01 Computer Code."</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p>
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		Accession Number: 9610300008	
		Document Date: 10/25/1996	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Topical rept evaluation of WCAP-14416, "W Spent Fuel Rack Criticality Analysis methodology." Rept acceptable for ref in licensing application.	
		Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):	
		Pages: 20 Official Record?: Property Unavailable (no access) Availability: Publicly Available	
		Sensitivity: Non-Sensitive	
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		Accession Number: 9611010136	
		Document Date: 10/29/1996	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: SER accepting TR EMF-96-029(P), "Reactor Analysis Sys for PWR."	
		Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):	
		Pages: 5 Official Record?: Property Unavailable (no access) Availability: Publicly Available	
		Sensitivity: Non-Sensitive	
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		Accession Number: 9702240293	
		Document Date: 2/10/1997	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Title: Safety evaluation of topical rept TR-078, rev 0, "TMI-1 Transient Analyses Using Retran Computer Code."	
		Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):	
		Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available	
		Sensitivity: Non-Sensitive	
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		Accession Number: 9704300116	
		Document Date: 2/20/1997	
		Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	

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RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Title:	Topical rept,suppl SE of TR-103237, "EPRI MOV Performance Prediction Programtion Program." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned) Author(s):		
Pages:	12	Official Record?:	Property Unavailable (no access) Availability: Publicly Available
Sensitivity:	Non-Sensitive		
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Accession Number:	9704240209		
Document Date:	4/22/1997		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation accepting TR TR-092,which describes util reload design methodology applied to nuclear,thermal- hydraulic & safety analyses.		
Author Affiliation(s):	NRC (Affiliation Not Assigned) Author(s):		
Pages:	4	Official Record?:	Property Unavailable (no access) Availability: Publicly Available Sensitivity:
	Non-Sensitive		
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Accession Number:	9705020082		
Document Date:	4/29/1997		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical Rept evaluation of BAW-10186P, "Extended Burnup Evaluation."		
Author Affiliation(s):	NRC (Affiliation Not Assigned) Author(s):		
Pages:	1	Official Record?:	Property Unavailable (no access) Availability: Publicly Available Sensitivity:
	Non-Sensitive		
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Accession Number:	9705150353		
Document Date:	5/9/1997		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SER relating to topical rept EMF-1125(P),suppl 1,app C, "ANFB Critical Power Correlation Application for Co-Resident Fuel for Siemens Power Corp."		
Author Affiliation(s):	NRC (Affiliation Not Assigned) Author(s):		
Pages:	5	Official Record?:	Property Unavailable (no access) Availability: Publicly Available Sensitivity:
	Non-Sensitive		
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Accession Number:	9706110283		
Document Date:	6/9/1997		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Topical rept safety evaluation of WCAP-13524 & WCAP-13524, Rev 1, "Apollo-A One-Dimensional Neutron Diffusion Theory Program," Rept acceptable due to favorable comparison w/those calculated by 3D ANC.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 5 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9707150004</p> <p>Document Date: 7/11/1997</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation accepting licensee Rept BAW-1543, Rev 4 Suppl 2, "Suppl to Master Integrated Reactor Vessel Surveillance Program."</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9810150223</p> <p>Document Date: 7/17/1997</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation re Topical Rept TR-106439, "Guideline on Evaluation & Acceptance of Commercial Grade Digital Equipment for Nuclear Safety Applications." Rept determined acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 14 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9708130403</p> <p>Document Date: 8/7/1997</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Topical rept evaluation of WCAP-14535, "TR on RCP Flywheel Insp Elimination," for plant.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9708210245		
Document Date:	8/15/1997		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE of topical rept NEDC-3241OP,suppl 1, "Nuclear Measurement Analysis & Control Power Range Neutron Monitor Retrofit Plus Option III Stability Trip Function." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	11	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9708210288		
Document Date:	8/18/1997		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SER accepting Babcock & Wilcox Owners Group Topical Rept BAW-2244, "Demonstration of Mgt of Aging Effects for Pressurizer."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	33	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9708260014		
Document Date:	8/20/1997		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE of B&W topical rept BAW 2292 re assumptions in B&W ECCS analysis.Concern re inconsistency between Mark-B fuel assembly faulted condition analyses & ECCS calculations specific to 10CFR50.46 requirements resolved.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	10	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9709240202		
Document Date:	9/15/1997		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Topical Rept evaluation of "BWR Vessel & Internals Project, Guidelines for Reinspection of BWR Core Shrouds (BWRVIP-07)."		

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):  
 Pages: 20 Official Record?: Property Unavailable (no access) Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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Accession Number: 9712010369
 Document Date: 11/26/1997
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Topical rept evaluation concerning BAW-2244, "Demonstration of Management of Aging Effects For Pressurizer." On basis of review, staff concludes that BAW-2244 provided an acceptable demonstration that aging effects will be adequately managed.

Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):
 Pages: 37 Official Record?: Property Unavailable (no access) Availability: Publicly Available
 Sensitivity: Non-Sensitive

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Accession Number: 9712180003  
 Document Date: 12/12/1997  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Safety evaluation of TR BAW-10179P, Rev 2, "Safety Criteria & Methodology for Acceptable Cycle Reload Analyses." Rept approved.

Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):  
 Pages: 1 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:  
 Non-Sensitive

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Accession Number: 9712190172
 Document Date: 12/16/1997
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Safety evaluation of TR CENPD-137(P), Suppl 2, "Calculative Methods for C-E Small Break LOCA Evaluation Model." Rept found to be acceptable for use in C-E design PWR licensing applications.

Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):
 Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
 Non-Sensitive

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Accession Number: 9801070066  
 Document Date: 12/30/1997  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Title: Draft SE of topical rept NEDO-32686,Rev 0, "Util Resolution Guidance for ECCS Suction Strainer Blockage."</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 133 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9801150040</p> <p>Document Date: 1/7/1998</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of TR BAW-10167,Suppl 3, "Justification for Increasing Reactor Trip Sys On-Line Test Interval." Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 9 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9802200414</p> <p>Document Date: 2/9/1998</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: SER of Siemens Power Corp topical rept EMF-85-74(P),rev 0, suppl 1 &amp; 2, entitled, "RODEX2A (BWR) Fuel Rod Thermal-Mechanical Evaluation Model."</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 1 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9803090238</p> <p>Document Date: 2/23/1998</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation accepting CENPD-199-P,Rev 1-P-A,Suppl 2-P, "CE Setpoint Methodology."</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 7 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9803130108</p> <p>Document Date: 3/5/1998</p>			

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation approving topical rept CENPD-199-P Rev 1-P-A, suppl 2-P, "CE Setpoint Methodology."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 8	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9803260424		
Document Date:	3/20/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE accepting topical rept WCAP-14710(P), "1-D Heat Conduction Model for Annular Fuel Pellets," for incorporation in App K LOCA models.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9804300319		
Document Date:	4/27/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Supplement 1 to safety evaluation of EPRI Topical Rept TR-105747, "BWR Vessel & Internals Project, Guidelines for Reinspection Of BWR Core Shrouds (BWRVIP-07)."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 9	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9806150021		
Document Date:	6/5/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation accepting BWROG rept GE-NE-523-A71-0594, "Alternate BWR Feedwater Nozzle Insp Requirements."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 15	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9806150022		
Document Date:	6/5/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of TR XN-NF-82-20 (P),rev 1,suppl 6, "Exem/PWR Large LOCA ECCS TOODEE2 Updates." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 3	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9806110276		
Document Date:	6/8/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SER of EPRI topical rept TR-105873 "BWR Vessel & Internals Project,Evaluation of Crack Growth in BWR Stainless Steel Internals,(BWRVIP-14)."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 4	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9806110330		
Document Date:	6/8/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SER of EPRI topical rept TR-105696, "BWR Vessel & Internals Project,Reactor Pressure Vessel & Internals Exam Guidelines (BWRVIP-03)."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 10	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9806110342		
Document Date:	6/8/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SER of EPRI Rept TR-106740,July 1996, "BWR Vessel & Internals Project,BWR Core Spray Internals Insp & Flaw Evaluation Guidelines (BWRVIP-18)."		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 12 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9806160191 Document Date: 6/10/1998 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: SER accepting licensing TR BAW-10221P, "NEMO-K, Kinetics Solution in NEMO." Author Affiliation(s): NRC Author(s): Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9808030180 Document Date: 7/13/1998 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of Trs WCAP-14333P & WCAP-14334NP, "PRA of RPS & ESFAS Test Times & Completion Times." Repts acceptable. Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 14 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9808040041 Document Date: 7/28/1998 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept evaluation of BWRVIP-05, "BWR Reactor Pressure Vessel Shell Weld Insp Recommendations." Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 70 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9808120281 Document Date: 7/30/1998 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p>			

**APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Safety evaluation of final TR-107330, "Generic Requirements Spec for Qualifying Commercially Available PLC for Safety- Related Applications in NPPs." Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 35 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p>
			<p>Accession Number: 9808120111</p> <p>Document Date: 8/4/1998</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of TR-108685, "BWR Vessel & Internals Project Instrument Penetration Insp & Flaw Evaluation Guidelines (BWRVIP-49)." Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>
			<p>Accession Number: 9808140023</p> <p>Document Date: 8/11/1998</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation on Westinghouse Owners Group proposed insp program for part-length CRDM housing issue.Insp program for Type 309 welds inadequate from statistical point of view.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 7 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>
			<p>Accession Number: 9808260213</p> <p>Document Date: 8/20/1998</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of GE TR NEDO-32686,Rev 0, "Util Resolution Guidance for ECCS Suction Strainer Blockage," submitted by BWROG re NRC Bulletin 96-003.Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p>

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Pages: 200 Official Record?: Property Unavailable (no access) Availability: Publicly Available
 Sensitivity: Non-Sensitive

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Accession Number: 9809240263  
 Document Date: 9/14/1998  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Safety evaluation of TR NEDC-32523P, "Generic Evaluations of GE BWR Extended Power Uprate," including Suppl 1, Vols 1 & I. Rept acceptable.

Author Affiliation(s): NRC (Affiliation Not Assigned)    Author(s):  
 Pages: 20    Official Record?: Property Unavailable (no access)    Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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Accession Number: 9809230183
 Document Date: 9/15/1998
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Topical rept evaluation of TR-105707, "BWR Vessel & Internals Project, Safety Assessment of BWR Reactor Internals (BWRVIP-06)." Rept acceptable.

Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):
 Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
 Non-Sensitive

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Accession Number: 9809290056  
 Document Date: 9/18/1998  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Draft safety evaluation of topical rept BAW-2251, "Demonstration of Management of Aging Effects for Reactor Vessel."

Author Affiliation(s): NRC (Affiliation Not Assigned)    Author(s):  
 Pages: 43    Official Record?: Property Unavailable (no access)    Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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Accession Number: 9810050253
 Document Date: 10/1/1998

**APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation relating to topical rept DPC-NE-3005-P, UFSAR Chapter 15 transient analysis methodology for Oconee Nuclear Station, Units 1, 2 & 3.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	10	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9811160205		
Document Date:	10/1/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE by NRR re rept WCAP-14748/14749, "Justification of Increasing Postulated Break Opening Times in W Pressurized Water Reactors."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	5	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9811090001		
Document Date:	10/5/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Corrective page 9 of safety evaluation of TR WCAP-14036, Rev 1, "Elimination of Periodic Protection Channel Response Time Tests." Typos made in original rept re components covered by solid state protection sys were corrected.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	1	Official Record?:	Property Unavailable (no access)
Sensitivity:	Non-Sensitive	Availability:	Publicly Available
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Accession Number:	9810090065		
Document Date:	10/6/1998		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	SE of TR WCAP-14036, Rev 1, "Elimination of Periodic Protection Channel Response Time Tests." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 30   Official Record?: Property Unavailable (no access)   Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9810190223 Document Date: 10/14/1998 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation accepting Rev 2 to Topical Rept DPC-NE-3000-PA, "Thermal-Hydraulic Transient Analysis Methodology." Author Affiliation(s): NRC (Affiliation Not Assigned)   Author(s): Pages: 3   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9811020094 Document Date: 10/26/1998 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: SE of Trs WCAP-13877, "Reliability Assessment of W Type AR Series Relays," Rev 1, WCAP-14129, Rev 1 & WCAP-13900, "Extension of Slave Relay Surveillance Test Intervals," for Type AR relays. Author Affiliation(s): NRC (Affiliation Not Assigned)   Author(s): Pages: 12   Official Record?: Property Unavailable (no access)   Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9810300206 Document Date: 10/28/1998 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of TR SNCH-9501, "BWR Steady State & Transient Analysis Methods Benchmarking Topical Rept." Rept acceptable. Author Affiliation(s): NRC (Affiliation Not Assigned)   Author(s): Pages: 2   Official Record?: Property Unavailable (no access)   Availability: Publicly Available   Sensitivity: Non-Sensitive ~~~~~			
Accession Number: 9811090013 Document Date: 11/5/1998 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION			

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Safety evaluation of Trs NEDC-30844, "BWR Owners Group Response to NRC GL 83-28," &amp; NEDC-30851P, "Tss Improvement Analysis for BWR RPS." Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 16 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p>
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		9811090042	<p>Accession Number: 9811090042</p> <p>Document Date: 11/5/1998</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of TR GENE-770-06-2, "Addendum to Bases for Changes to Surveillance Test Intervals & Allowed Out-of- Svc Times for Selected Instrumentation Tss." Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 4 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:</p> <p>Non-Sensitive</p>
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		9811170193	<p>Accession Number: 9811170193</p> <p>Document Date: 11/10/1998</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of topical rept WCAP-15029, "Westinghouse Methodology for Evaluating Acceptability of Baffle-Former- Bolting Distribution Under Faulted Load Conditions."</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 7 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:</p> <p>Non-Sensitive</p>
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		9811200062	<p>Accession Number: 9811200062</p> <p>Document Date: 11/17/1998</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation accepting topical rept NEDC-24154P, Supplement 1,for referencing in licensing applications to extent specified & under limitations delineated in rept.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p>

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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	Accession Number:	9811200086	
	Document Date:	11/17/1998	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Safety evaluation of EPRI TR-106708 & TR-106893. Repts found to be acceptable for replacement &/or repair of BWRVIP vessel & internals project, internal core spray components.	
	Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):
	Pages: 7	Official Record?: Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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	Accession Number:	9811270158	
	Document Date:	11/19/1998	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Safety evaluation accepting QA TR CE-1-A, Rev 66 re changes in independent & onsite review organization by creating NSRB.	
	Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):
	Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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	Accession Number:	9812290009	
	Document Date:	12/15/1998	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Safety evaluation for topical rept WCAP-14572, rev 1, "WOG Application of Risk-Informed Methods to Piping ISI Topical Rept."	
	Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):
	Pages: 59	Official Record?: Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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	Accession Number:	9901250089	
	Document Date:	1/19/1999	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Corrected page to 981214 SER re Topical Rept WCAP-14572,Rev 1, "Westinghouse Owners Group Application of Risk-Informed Methods to Piping Inservice Insp Topical Rept."</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9901280090 Document Date: 1/25/1999 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Topical rept/SER of BAW-10186P, "Extended Burnup Evaluation." Rept acceptable.Staff finds that improved methodology adequate & acceptable for fuel reload licensing applications subject to listed conditions.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 3 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9902100090 Document Date: 2/2/1999 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of Siemens Power Corp Topical Rept EMF-92-116(P), "Generic Mechanical Design Criteria for PWR Fuel Design." Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 2 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9902110248 Document Date: 2/3/1999 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of topical rept NEDC-32721P, "Application Methodology For General Electric Stacked Disk ECCS Suction Strainer," part 1.Concluded that use of GE hydraulics design method acceptable for all plants,with one noted exception.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p>

**APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 3	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	9902090321		
Document Date:	2/5/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of TR DPC-NE-3002-A,Rev 2, "UFSAR Chapter 15 Sys Transient Analysis Methodology." Rept acceptable. Staff requests Duke Energy Corp to publish accepted version of TR within 3 months of receipt of SE.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 2	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	9902230087		
Document Date:	2/18/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept BAW-2328, "Blended U Lead Test Assembly Design Rept." Rept acceptable subj to listed conditions.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 4	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	9903020003		
Document Date:	2/22/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept WCAP-15049, "Risk-Informed Evaluation of Extension to Accumulator Completion Times." Rept acceptable.Staff concludes there is no change to LCO & no change to chapter 15 safety analysis,change acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 8	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	9903100107		

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
	Document Date:	3/1/1999	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Safety evaluation of adoption of topical rept BAW-10186P-A, "Extended Burnup Evaluation." Rept acceptable for reload licensing applications at Ocone.	
	Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):
	Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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	Accession Number:	9903090187	
	Document Date:	3/2/1999	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Corrected pages 5,10 & 11 to SER of TR WCAP-14882, "Retran-02 Modeling & Qualification for Westinghouse Pressurized Water Reactor Non-LOCA Safety Analysis."	
	Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):
	Pages: 4	Official Record?: Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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	Accession Number:	9903100251	
	Document Date:	3/2/1999	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Topical rept evaluation of SL-5159(P), "Methodology & Verification of GAPP Program for Analysis of Piping Systems With E-Bar Supports." Staff finds topical rept acceptable for referencing in licensing applications.	
	Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):
	Pages: 7	Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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	Accession Number:	9903190065	
	Document Date:	3/8/1999	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Safety evaluation of TR ER-80P, "Improving Thermal Power Accuracy & Plant Safety While Increasing Operating Power Level Using LEFM Sys."	

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			Rept acceptable.Staff finds FW flow measurement using LEFM can provide thermal power.
			Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):
			Pages: 7 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
			Non-Sensitive
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			Accession Number: 9904060086
			Document Date: 3/21/1999
			Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
			Title: Safety evaluation of topical rept TR-108727, "BWRVIP Vessel & Internals Project Vessel ID Attachmant Weld Insp & Flaw Evaluation Guidelines." Rept acceptable.
			Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):
			Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
			Non-Sensitive
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			Accession Number: 9904080142
			Document Date: 4/1/1999
			Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
			Title: Safety evaluation of topical rept NPSR-0111,rev 1, "BWR Transient Analysis Methods." Rept acceptable for inclusion in licensing submittals.
			Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):
			Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
			Non-Sensitive
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			Accession Number: 9904150027
			Document Date: 4/7/1999
			Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
			Title: Safety evaluation of topical rept TR-108727, "BWRVIP Vessel & Internals Project,BWR Lower Plenum Insp & Flaw Evaluation Guideline (BWRVIP-47)." Rept found acceptable except where staff conclusions differ from BWRVIP.
			Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):
			Pages: 7 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
			Non-Sensitive

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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	Accession Number:	9904150013	
	Document Date:	4/8/1999	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Safety evaluation of topical rept CENPD-289-P, "Use of Inert Replacement Rods in ABB C-E Fuel Assemblies." Rept acceptable.	
	Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):
	Pages: 2	Official Record?: Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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	Accession Number:	9905040134	
	Document Date:	4/26/1999	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Safety evaluation supporting topical rept BAW-2251, "Demonstration of Mgt of Aging Effects for RV."	
	Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):
	Pages: 45	Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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	Accession Number:	9905040147	
	Document Date:	4/28/1999	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Safety evaluation of topical rept TR-107284, "BWRVIP Vessel & Internals Project, BWR Core Plate Insp & Flaw Evaluation Guideline (BWRVIP-25)." Rept acceptable for insp & flaw evaluation of subject safety-related core interal.	
	Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):
	Pages: 6	Official Record?: Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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	Accession Number:	9905130280	
	Document Date:	5/8/1999	
	Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
	Title:	Topical rept evaluation of CENPD-389-P, "10x10 SVEA Fuel Critical Power Experiments & CPR Correlations: SVEA-96+." Rept acceptable.	

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 10 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9905280099 Document Date: 5/18/1999 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of topical rept TR-107285, "BWR Vessel & Intervals Project,BWR Top Guide Insp & Flaw Evaluation Guidelines (BWRVIP-26)," dtd December 1996.Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9905270106 Document Date: 5/21/1999 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of TR WCAP-14449(P), "Application of Best Estimate Large Break LOCA Methodology to Westinghouse PWRs with Upper Plenum Injection." Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 16 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9906020047 Document Date: 5/25/1999 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of rev 1 to topical rept DPC-NE-3005-P, "UFSAR Chapter 15 Transient Analysis Methodology." Rev 1 to topical rept approved & found acceptable for performing UFSAR Chapter 15 transient & accident analysis at Oconee.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9906180143		
Document Date:	5/25/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of CE Owner Group Topical Rept CE NPSD-951 Rev 1, justifying, "Reactor Trip Circuit Breakers Surveillance Frequency Extension."		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 6	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9906030098		
Document Date:	5/26/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept BAW-2248, "Demonstration of Mgt of Aging Effects For Reactor Vessel Internals." Rept provides individual B&W nuclear power plant utility owner with technical details for license application renewal.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 23	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9906090114		
Document Date:	6/2/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of TR SCE-9801-P, "Reload Analysis Methodology for San Onofre Nuclear Generating Station, Units 2 & 3." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 11	Official Record?: Property Unavailable (no access)	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	9906110144		
Document Date:	6/8/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept DPC-NE-2005P, "Use of BWU-Z Critical Heat Flux Correlation For Mark-B11 Fuel." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 4	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	9906110187		
Document Date:	6/8/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation re mods to TR CENPD-266-P-A, "Application of Dit Cross Section Library Based on ENDF/B-VI." Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 3	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	9906140338		
Document Date:	6/9/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept TR-108708, "BWRVIP Vessel & Internals Project, Underwater Weld Repair of Nickel Alloy Reactor Vessel Internals (BWRVIP-44)," Sept, 1997. Rept acceptable.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 4	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	9906180155		
Document Date:	6/14/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept TR-108726, "BWR Vessel & Internals Project, LPCI Coupling Insp & Flaw Evaluation Guidelines (BWRVIP-42)." Rept acceptable for insp of safety-related LPCI coupling assemblies, except where staff differ.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 5	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	9907010221		
Document Date:	6/15/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Safety evaluation of topical rept EMF-2087(P), Rev 0, "SEM/PWR-98:ECCS Evaluation Model for PWR LBLOCA Application," Rept Acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9907070251</p> <p>Document Date: 6/30/1999</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of TR WCAP-14750, "RCS Flow Verification Using Elbow Taps at Westinghouse 3-Loop PWRs." Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 11 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9907140098</p> <p>Document Date: 7/7/1999</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of topical rept WCAP-14750, "RCS Flow Verification Using Elbow Taps at Westinghouse 3-Loop Pressurized Water Reactors." Changes to TS bases acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p> <p>Pages: 12 Official Record?: Property Unavailable (no access) Availability: Publicly Available</p> <p>Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: 9907150231</p> <p>Document Date: 7/8/1999</p> <p>Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p>Title: Safety evaluation of topical rept TR-108709, "BWRVIP Vessel &amp; Internals Project Low Alloy Steel Vessel Materials in BWR Environment (BWRVIP-60)." Rept acceptable for assessment of SCC growth in BWR low alloy steel pressure vessels.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s):</p>

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RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 6	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	9907150245		
Document Date:	7/8/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept TR-108695, "BWR Vessel & Internals Project, Instrument Penetration Inspection & Flaw Evaluation Guidelines (BWRVIP-49)." Rept acceptable. Rept demonstrates that aging effects of RV components adequate.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 7	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	9907210099		
Document Date:	7/15/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation accepting EPRI Rept TR-105696-R1, "BWR Vessel & Intervals Project: Reactor Pressure Vessel & Internals Examination Guidelines (BWRVIP-03) Rev 1," dtd 990330.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 10	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	9907210129		
Document Date:	7/15/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept NSPNAD-8102, rev 7, "Reload Safety Evaluation Methods for Application to PI Units." Rept acceptable for referencing in Prairie Island licensing actions.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages: 2	Official Record?:	Property Unavailable (no access)	Availability: Publicly Available Sensitivity: Non-Sensitive
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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
		9909080023	
	9/1/1999		
		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		FSEER by NRR re "BWR Vessel & Internals Project, Instrument Penetration Insp & Flaw Evaluation Guidelines (BWRVIP-49)," for compliance with license renewal rule (10CFR54).TR acceptable.	
		Author Affiliation(s): NRC (Affiliation Not Assigned)	Author(s):
		Pages: 10 Official Record?: Property Unavailable (no access)	Availability: Publicly Available
		Sensitivity: Non-Sensitive	
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		9909200028	
	9/2/1999		
		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Safety evaluation of TR WCAP-14696, "WOG Core Damage Assessment Guidance," Rev 1.Rept acceptable.	
		Author Affiliation(s): NRC (Affiliation Not Assigned)	Author(s):
		Pages: 9 Official Record?: Property Unavailable (no access)	Availability: Publicly Available Sensitivity:
		Non-Sensitive	
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		9909150042	
	9/9/1999		
		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Safety evaluation accepting BWROG rept, "Prediction of Onset of Fission Gas Release From Fuel in Generic BWR," dtd July 1996.	
		Author Affiliation(s): NRC (Affiliation Not Assigned)	Author(s):
		Pages: 12 Official Record?: Property Unavailable (no access)	Availability: Publicly Available
		Sensitivity: Non-Sensitive	
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		9909220057	
	9/16/1999		
		TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION	
		Safety evaluation of topical rept TR-108823, "BWR Vessel & Internals Project,BWR Shroud Support Insp & Flaw Evaluation Guidelines (BWRVIP-38).Requests that BWRVIP be reviewed & resolve issues & incorporate concerns in revised BWRVIP-38.	

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 8 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9910060038 Document Date: 9/29/1999 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of topical rept TR-108724, "BWRVIP Vessel & Internals Project, Vessel ID Attachment Weld Insp & Flow Evaluation Guidelines (BWRVIP-48)."</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9910060060 Document Date: 9/29/1999 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation of topical rept TR-107285, "BWRVIP Vessel & Internals Project, BWR Top Guide Insp & Flaw Evaluation Guidelines (BWRVIP-26)," dated Dec 1996. Rept acceptable.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 5 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: 9910050040 Document Date: 9/30/1999 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION Title: Safety evaluation concluding that topical rept WCAP-12472-P-A, Addendum 1, "Beacon-Core Monitoring & Operations Support System," acceptable for licensing applications subj to pertinent restrictions.</p> <p>Author Affiliation(s): NRC (Affiliation Not Assigned) Author(s): Pages: 5 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	9910080228		
Document Date:	10/5/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation concluding that Topical Rept EMF-2158(P), Rev 0, acceptable for licensing evaluations of BWR neutronics designs & applications, as per SPC agreement (Ref 9) subj to stated conditions.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	6	Official Record?:	Property Unavailable (no access)
		Availability:	Publicly Available
		Sensitivity:	Non-Sensitive
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Accession Number:	9910120168		
Document Date:	10/5/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept BAW-10228P. "SCIENCE." Rept acceptable for licensing applications, subject to listed conditions in accordance with FCF agreement (reference 4).		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	27	Official Record?:	Property Unavailable (no access)
		Availability:	Publicly Available
		Sensitivity:	Non-Sensitive
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Accession Number:	9910250012		
Document Date:	10/13/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		
Title:	Safety evaluation of topical rept TR-108727, "BWRVIP Vessel & Internals Project, BWR Lower Plenum Insp & Flaw Evaluation Guideline (BWRVIP-47)." Rept will provide acceptable level of quality for exam of safety-related components.		
Author Affiliation(s):	NRC (Affiliation Not Assigned)	Author(s):	
Pages:	6	Official Record?:	Property Unavailable (no access)
		Availability:	Publicly Available
		Sensitivity:	Non-Sensitive
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Accession Number:	9910210177		
Document Date:	10/15/1999		
Document Type(s):	TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION		

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p><b>Title:</b> Safety evaluation of topical rept BAW-10179P, Rev 3, "Safety Criteria &amp; Methodology For Acceptable Cycle Reload Analysis." Rev 3 found acceptable &amp; accurately include conditions &amp; limitations for applicability of references.</p> <p><b>Author Affiliation(s):</b> NRC (Affiliation Not Assigned) <b>Author(s):</b></p> <p><b>Pages:</b> 1 <b>Official Record?:</b> Property Unavailable (no access) <b>Availability:</b> Publicly Available <b>Sensitivity:</b> Non-Sensitive</p> <p>~~~~~</p>
			<p><b>Accession Number:</b> 9910260038</p> <p><b>Document Date:</b> 10/15/1999</p> <p><b>Document Type(s):</b> TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p><b>Title:</b> Safety evaluation of topical rept BAW-10193P, "RELAPS5/MOD2-B&amp;W For Safety Analysis of B&amp;W-Designed Pressurized-Water Reactors." Rept acceptable for referencing in licensing applications.</p> <p><b>Author Affiliation(s):</b> NRC (Affiliation Not Assigned) <b>Author(s):</b></p> <p><b>Pages:</b> 15 <b>Official Record?:</b> Property Unavailable (no access) <b>Availability:</b> Publicly Available</p> <p><b>Sensitivity:</b> Non-Sensitive</p> <p>~~~~~</p>
			<p><b>Accession Number:</b> 9910220267</p> <p><b>Document Date:</b> 10/18/1999</p> <p><b>Document Type(s):</b> TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION</p> <p><b>Title:</b> Safety evaluation of topical rept EMF-2158(P), Rev 0, "Seimens Power Corp Methodology for Boiling Water Reactors, Evaluation &amp; Validation of Casmo-4/Microburn-B2." Rept acceptable for licensing evaluations of BWR neutronics.</p> <p><b>Author Affiliation(s):</b> NRC (Affiliation Not Assigned) <b>Author(s):</b></p> <p><b>Pages:</b> 5 <b>Official Record?:</b> Property Unavailable (no access) <b>Availability:</b> Publicly Available <b>Sensitivity:</b> Non-Sensitive</p> <p>~~~~~</p>
			<p><b>Accession Number:</b> ML020430092</p> <p><b>Document Date:</b> 1/19/1999</p> <p><b>Document Type(s):</b> Topical Report</p> <p><b>Title:</b> WCAP-14483-A, "Generic Methodology for Expanded Core Operating Limits Report."</p>

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Author Affiliation(s): Westinghouse Electric Co, LLC    Author(s): Andrachek J D, Huegel D S,  Morgan C D</p> <p>Pages: 58    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number:    ML003711228  Document Date:        10/31/1999  Document Type(s):    Topical Report  Title:                  Reactor Vessel Closure Head/Vessel Flange Requirements Evaluation for  Operating PWR and BWR Plants</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC    Author(s): Swamy S A, Terek E</p> <p>Pages: 36    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number:    ML003688479  Document Date:        2/23/2000  Document Type(s):    Topical Report  Title:                  "Depth-Based SG Tube Repair Criteria for Axial PWSCC at Dented TSP  Intersections."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC    Author(s): Cullen W K, Keating R F,  Mallinowski D D, Pitterle T A, Sagar A</p> <p>Pages: 266    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number:    ML003721105  Document Date:        3/31/2000  Document Type(s):    Topical Report  Title:                  Supplement 11 to CENPD-279, "Annual Report on ABB CENP ECCS  Performance Evaluation Models."</p> <p>Author Affiliation(s): ABB C-E Nuclear Power, Inc    Author(s):</p> <p>Pages: 11    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number:    ML003723720  Document Date:        5/31/2000  Document Type(s):    Topical Report  Title:                  Revision 0 of ER-160, Supplement to Topical Report ER-80P: Basis for  Power Uprate with LEFM System</p>			

**APPENDIX A - continued  
RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Author Affiliation(s): Caldon, Inc Author(s): Estrada H, Regan J

Pages: 35 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright

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Accession Number: ML003756317

Document Date: 5/31/2000

Document Type(s): Topical Report

Title: Revision 1 to ER-157N "Supplement to Topical Report ER-80N: Basis for a Power Upate With the LEFM or LEFM CheckPlus System,"

Author Affiliation(s): Caldon, Inc Author(s): Estrada H, Regan J

Pages: 14 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright

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Accession Number: ML010510372

Document Date: 5/31/2000

Document Type(s): Topical Report

Title: Caldon, Inc. Engineering Report - 160, Rev 0 "Supplement to Topical Report ER-80P: Basisd for a Power Upate With the LEFM System," Revision 0.

Author Affiliation(s): Caldon, Inc Author(s): Estrada H, Regan J

Pages: 12 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright

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Accession Number: ML003733112

Document Date: 6/30/2000

Document Type(s): Topical Report

Title: WCAP-15129, Revision 3, Depth-Based SG Tube Repair Criteria for Axial PWSCC At Dented TSP Intersections.

Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Cullen W K, Keating R F, Lilly G P, Malinowski D D, Pitterle T A, Sagar A

Pages: 270 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright

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Accession Number: ML003750960

Document Date: 7/31/2000

Document Type(s): Topical Report

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Title: Topical Report BAW-2359, "Demonstration Project to Apply Risk-Informed Inservice Testing to Air-Operated Valves."</p> <p>Author Affiliation(s): Framatome Technologies, Inc Author(s):</p> <p>Pages: 153 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: ML003759024</p> <p>Document Date: 9/30/2000</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-15578 "Description of Westinghouse LOCTA JR 1-D Heat Conduction Code for LOCA Analysis of Fuel Rods"</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Hartz J J, Shimeck D J</p> <p>Pages: 59 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: ML010230138</p> <p>Document Date: 12/31/2000</p> <p>Document Type(s): Topical Report</p> <p>Title: Enclosure 3 - Caldon, Inc., Engineering Report-157N - Supplement to Topical Report ER-80N: Basis for a Power Uprate With the LEFM TM or LEFM CheckPlusTM System, Revision 2.</p> <p>Author Affiliation(s): Caldon, Inc Author(s): Estrada H, Regan J</p> <p>Pages: 13 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: ML010530146</p> <p>Document Date: 12/31/2000</p> <p>Document Type(s): Topical Report</p> <p>Title: Revision 4 to BAW-10219NP, "Electrosleeving Qualification for PWR Recirculating Steam Generator Tube Repair."</p> <p>Author Affiliation(s): Framatome Technologies, Inc Author(s):</p> <p>Pages: 334 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>			
<p>Accession Number: ML010370382</p> <p>Document Date: 1/31/2001</p> <p>Document Type(s): Topical Report</p>			

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Addendum to WCAP-15164, Revision 1, South Texas Unit 2 3V Alternate Repair Criteria Application of Bounding Analysis and Tube Expansions</p> <p>Author Affiliation(s): E. Mech, Inc, MPR Associates, Inc, Westinghouse Electric Co</p> <p>Author(s): Cullen W K, Giesecke H, Lagally H O, Pitterle T A, Smith R E</p> <p>Pages: 112 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML010580185</p> <p>Document Date: 1/31/2001</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-7907-SI-NP, Revision 1, LOFTRAN Code Description</p> <p>Supplement 1 - LOFTRAN Thick Metal Mass Heat Transfer Models.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s):</p> <p>Pages: 46 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML010540321</p> <p>Document Date: 2/28/2001</p> <p>Document Type(s): Topical Report</p> <p>Title: Revision 3 to ER-157N, "Supplement to Topical Report ER-80P: Basis for Power Uprate with LEFM or LEFM CheckPlus System."</p> <p>Author Affiliation(s): Caldon, Inc Author(s): Estrada H, Regan J</p> <p>Pages: 22 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML011870482</p> <p>Document Date: 4/30/2001</p> <p>Document Type(s): Topical Report</p> <p>Title: Attachment E, Revision 2 to WCAP-15570, "Beaver Vally Unit 1, Heatup and Cooldown Limit Curves for Normal Operation."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Boyd C H, Laubham T J</p> <p>Pages: 107 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML030900046</p> <p>Document Date: 4/30/2001</p> <p>Document Type(s): Topical Report</p> <p>Title: Westinghouse Report WCAP-15203, Rev 1, "Catawba Unit 1 Heatup &amp; Cooldown Limit Curves for Normal Operation Using Code Case N-640."</p>

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Author Affiliation(s): Westinghouse Electric Co, LLC    Author(s): Boyd C H Pages: 49    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive - Copyright			
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Accession Number: ML050190321 Document Date: 4/30/2001 Document Type(s): Graphics incl Charts and Tables, Topical Report Title: WCAP-1530, Revision 1 dated April 2001 "Surry Units 1 and 2 WOG Reactor Vessel 60-Year Evaluation Mini-group Heatup and Cooldown Limit Curves for Normal Operation."			
Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Boyd C H, Ledger J H Pages: 98 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright			
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Accession Number: ML012190097 Document Date: 6/30/2001 Document Type(s): Topical Report Title: Technical Justification for Eliminating Accumulator Ruptures as the Structural Design Basis for Point Beach Units 1 and 2 Nuclear Plants.			
Author Affiliation(s): Westinghouse Electric Co, LLC    Author(s): Bhowmick D C, Ng C K, Paterson A T, Petsche J F, Swamy S A Pages: 102    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive			
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Accession Number: ML012700025 Document Date: 8/31/2001 Document Type(s): Topical Report Title: WCAP-15676, "Evaluation of Pressurized Thermal Shock fro Beaver Vally Unit 2."			
Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Boyd C H, Laubham T J, Ledger J H Pages: 20 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright			
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Accession Number: ML012700153 Document Date: 8/31/2001 Document Type(s): Topical Report			

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Revision 1 to WCAP-15699, "Tennessee Valley Authority Watts Bar Nuclear Plant Unit 1, Containment Integrity Analyses for Ice Weight Optimization Engineering Report."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Andre S V, Jakub R M, Smith L C, Thompson C M</p> <p>Pages: 142 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML012700227</p> <p>Document Date: 8/31/2001</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-15675, "Analysis of Capsule W from FirstEnergy Nuclear Operating Co Beaver Valley, Unit 2 Reactor Vessel Surveillance Program."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Anderson S L, Boyd C H, Conermann J M, Ledger J H</p> <p>Pages: 221 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML020500569</p> <p>Document Date: 8/31/2001</p> <p>Document Type(s): Topical Report</p> <p>Title: Revision 1 to I&amp;C/POED(01)-206, Beaver Valley, Unit 1 FirstEnergy Nuclear Operating Co, Overpressure Protection System Setpoints for Master Curve.</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Calvo R, Palusamy S S, Prasatya P P</p> <p>Pages: 44 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML040430156</p> <p>Document Date: 9/5/2001</p> <p>Document Type(s): Topical Report</p> <p>Title: Appendix B Supplement to Generic Licensing Topical Report EDR-1, Summary of Plant Specific Crane Data Supplied by Ederer, Inc., Palisades Spent Fuel Pool Crane.</p> <p>Author Affiliation(s): Ederer, Inc Author(s): Longthorpe P</p> <p>Pages: 12 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p>



**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	ML012640405		
Document Date:	9/18/2001		
Document Type(s):	Topical Report		
Title:	Cooper Nuclear Station Non-Proprietary Report GE NE-E1200141-04, "Decay Heat Evaluation for CNS."		
Author Affiliation(s):	General Electric Co	Author(s):	Martin C L
Pages:	12	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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Accession Number:	ML012640451		
Document Date:	9/18/2001		
Document Type(s):	Topical Report		
Title:	Cooper Nuclear Station Non-Proprietary Report GE NE-T23-00786-00-09, "Evaluation of Steam Ingestion in the ECCS Suction Strainers for Cooper Nuclear Station."		
Author Affiliation(s):	General Electric Co	Author(s):	Healzer J M, Robare D J
Pages:	21	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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Accession Number:	ML013250021		
Document Date:	11/14/2001		
Document Type(s):	Letter, Topical Report		
Title:	Part 1, Diablo Canyon, Units 1 & 2, Transmittal of Errata Page for WCAP-15573, Revision 1 (Proprietary) & WCAP-15574, Revision 1 (Non-Proprietary), "Depth-Based SG Tube Repair Criteria for Axial PWSCC at Dented TSP Intersections Burst Pressure..."		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Rice W R
Pages:	194	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML013250033		
Document Date:	11/24/2001		
Document Type(s):	Letter, Topical Report		
Title:	Part 2, Diablo Canyon, Units 1 & 2, Transmittal of Errata Page for WCAP-15573, Revision 1 (Proprietary) & WCAP-15574, Revision 1 (Non-Proprietary), "Depth-Based SG Tube Repair Criteria for Axial PWSCC at Dented TSP Intersections - Alternate Burst ..."		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Rice W R
Pages:	195	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	ML013600277		
Document Date:	11/30/2001		
Document Type(s):	Topical Report		
Title:	Rev 0 to WCAP-15770, "Structural Integrity Evaluation of Reactor Vessel Upper Head Penetrations to Support Continued Operation: North Anna and Surry Units."		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Bamford W H, Duran J F, Hsu K R
Pages: 87	Official Record?: Yes	Availability: Publicly Available	Sensitivity: Non-Sensitive - Copyright
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Accession Number:	ML020500558		
Document Date:	11/30/2001		
Document Type(s):	Topical Report		
Title:	WCAP-15624, Master Curve Fracture Toughness Application for BVPS-1.		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Boyd C H
Pages: 101	Official Record?: Yes	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	ML020500574		
Document Date:	11/30/2001		
Document Type(s):	Topical Report		
Title:	Revision 0 to WCAP-15618, Beaver Valley, Unit 1 Heatup & Cooldown Limit Curves for Master Curve Application.		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Boyd C H
Pages: 52	Official Record?: Yes	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	ML020250541		
Document Date:	12/31/2001		
Document Type(s):	Topical Report		
Title:	Appendix - H to Revision 5 to BAW-10166, "BEACH Code Benchmark at Higher Initial Cladding Temperatures."		
Author Affiliation(s):	Framatome ANP, Inc	Author(s):	
Pages: 13	Official Record?: Yes	Availability: Publicly Available	Sensitivity: Non-Sensitive
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Accession Number:	ML020250544		
Document Date:	12/31/2001		
Document Type(s):	Topical Report		

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Title: Appendix - I to Revision 5 to BAW-10166, "Revised Flooding Rate Bounds."</p> <p>Author Affiliation(s): Framatome ANP, Inc Author(s):</p> <p>Pages: 27 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML020670146</p> <p>Document Date: 1/31/2002</p> <p>Document Type(s): Topical Report</p> <p>Title: Topical Report A-GEN-FE-0118, Revision 00, "Isotopic Number Densities for Discharged Westinghouse 17x17 Fuel Assemblies."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s):</p> <p>Pages: 82 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML021260551</p> <p>Document Date: 3/31/2002</p> <p>Document Type(s): Topical Report</p> <p>Title: Framatome ANP MOX Fuel Design Report BAW-10238 (NP), Rev 0.</p> <p>Author Affiliation(s): Framatome ANP, Inc Author(s):</p> <p>Pages: 75 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML022100438</p> <p>Document Date: 5/31/2002</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-13515, Revision 1, "Analysis of Capsule U from Indiana Michigan Power Company D. C. Cook, Unit 2 Reactor Vessel Radiation Surveillance Program."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Gresham J A, Hayes E T, Laubham T J</p> <p>Pages: 128 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML022110334</p> <p>Document Date: 5/31/2002</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-15047, Revision 2, "D.C. Cook Unit 2 WOG Reactor Vessel 60-Year Evaluation Minigroup Heatup and Cooldown Limit Curves for Normal Operation."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Brown C, Gresham J A</p>			

**APPENDIX A - continued  
RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 61	Official Record?: Yes	Availability: Publicly Available	Sensitivity: Non-Sensitive - Copyright
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Accession Number:	ML022110339		
Document Date:	5/31/2002		
Document Type(s):	Topical Report		
Title:	WCAP-13517, Revision 1, "Evaluation of Pressurized Thermal Shock for D.C. Cook Unit 2."		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Brown C, Gresham J A
Pages: 30	Official Record?: Yes	Availability: Publicly Available	Sensitivity: Non-Sensitive - Copyright
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Accession Number:	ML022130458		
Document Date:	6/27/2002		
Document Type(s):	Letter, Topical Report		
Title:	WCAP-15902-P, Revision 0, Entitled "Conditional Extension of Rod Misalignment Technical Specification for Indian Point, Unit 2" (Proprietary).		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Galembush J S
Pages: 137	Official Record?: Yes	Availability: Publicly Available	Sensitivity: Non-Sensitive - Copyright
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Accession Number:	ML023050387		
Document Date:	7/31/2002		
Document Type(s):	Topical Report		
Title:	WCAP-15848-NP, Rev 0, "Fuel Rod Cladding Development Program in Palo Verde Unit 3: Examination of Fuel Rods With Advanced Cladding Materials at End-of-Cycle 9."		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Bosco R N
Pages: 51	Official Record?: Yes	Availability: Publicly Available	Sensitivity: Non-Sensitive - Copyright
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Accession Number:	ML022420103		
Document Date:	8/22/2002		
Document Type(s):	Letter, Topical Report		

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
<p>Title: Westinghouse Electric Company Transmittal of Westinghouse Document, "Design Process for AP1000 Common Q Safety Systems," WCAP-15927, Rev. O, Non-Proprietary, Dated August 2002.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Corletti M M</p> <p>Pages: 30 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML022390082</p> <p>Document Date: 8/31/2002</p> <p>Document Type(s): Topical Report</p> <p>Title: Revision 0 to WCAP-15909-NP, "Regulatory Guide 1.121 Analysis for Indian Point Unit 2 Replacement Steam Generators."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s):</p> <p>Pages: 94 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML022560265</p> <p>Document Date: 9/10/2002</p> <p>Document Type(s): Letter, Topical Report</p> <p>Title: Transmittal of Westinghouse Documents, "AP1000 MAAP4 Parameter File &amp; Input Deck for Probabilistic Risk Assessment," WCAP-15938-P, Revision 0 (Proprietary) &amp; WCAP-15938-NP, Revision 0 (Non-Proprietary) dated September 2002.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Corletti M M</p> <p>Pages: 16 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML022600122</p> <p>Document Date: 9/30/2002</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-15940, "Power Calorimetric Uncertainty for 1.4-Percent Up-rating for Indian Point, Unit No. 3."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Coury M D, Tuley C R</p> <p>Pages: 18 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML022910436</p> <p>Document Date: 9/30/2002</p> <p>Document Type(s): Topical Report</p>			

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Westinghouse non-proprietary version of WCAP-15932-NP, Rev. 0, Improved Justification of Partial-Length RPC Inspection of Tube Joints of Model F Steam Generators of Ameren-UE Callaway Plant.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s):</p> <p>Pages: 99 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML022940133</p> <p>Document Date: 9/30/2002</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-15916, Rev. 0, "Analysis of Capsule X from the Florida Power and Light Co Turkey Point Unit 3 Reactor Vessel Radiation Surveillance Program," Appendix C, Pages C-1 - C-104.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Conermann J M, Ledger J H, Roberts G K</p> <p>Pages: 104 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML022940497</p> <p>Document Date: 9/30/2002</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-15916, Rev. 0, "Analysis of Capsule X from the Florida Power and Light Co Turkey Point Unit 3 Reactor Vessel Radiation Surveillance Program," Table of Contents - Appendix B, Page B-17.</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Conermann J M, Ledger J H, Roberts G K</p> <p>Pages: 127 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML042440396</p> <p>Document Date: 9/30/2002</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-15950, "Structural Integrity Evaluation of Reactor Vessel Upper Head Penetrations to Support Continued Operation: Point Beach Units 1 and 2."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Bamford W H, Tang D</p> <p>Pages: 86 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML042920319</p>

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**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Date:	10/31/2002		
Document Type(s):	Topical Report		
Title:	"Beaver Valley Units 1 and 2 Westinghouse Series 51 Steam Generator Sleeving Report - Laser Welded Sleeves".		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	
Pages:	179	Official Record?: Yes	Availability: Publicly Available      Sensitivity: Non-Sensitive
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Accession Number:	ML023240543		
Document Date:	11/30/2002		
Document Type(s):	Topical Report		
Title:	GE Nuclear Energy Report NEDO-33063, "Safety Analysis Report for Brunswick Steam Electric Plant, Units 1 and 2, Maximum Extended Load Line Limit Analysis Plus."		
Author Affiliation(s):	General Electric Co	Author(s):	Harrison J
Pages:	97	Official Record?: Yes	Availability: Publicly Available Sensitivity: Non-Sensitive
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Accession Number:	ML023370583		
Document Date:	11/30/2002		
Document Type(s):	Topical Report		
Title:	WCAP-15994-NP, Rev. 0, "Structural Analysis Summary for AP1000 Reactor Coolant Pump High Inertia Flywheel."		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Wiseman D A
Pages:	23	Official Record?: Yes	Availability: Publicly Available      Sensitivity: Non-Sensitive - Copyright
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Accession Number:	ML023370602		
Document Date:	11/30/2002		
Document Type(s):	Topical Report		
Title:	WCAP-15965-NP, Rev.0, AP1000 Subcompartment Models.		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Jakub R M
Pages:	31	Official Record?: Yes	Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright
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Accession Number:	ML023510433		
Document Date:	11/30/2002		
Document Type(s):	Topical Report		
Title:	Power Calorimetric Uncertainty for 1.4% Up-rating for Entergy Indian Point Unit 2.		

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Author Affiliation(s): Westinghouse Electric Co, LLC    Author(s): Coury M D, Williams T P Pages: 18    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
		Accession Number: ML030020548	
		Document Date: 11/30/2002	
		Document Type(s): Topical Report	
		Title: WCAP-15945-NP, Rev. 1, "Structural Integrity Evaluation of Reactor Vessel Upper Head Penetrations to Support Continued Operation: St. Lucie Unit 1."	
Author Affiliation(s): Westinghouse Electric Co, LLC    Author(s): Alvarez A H, Bamford W H, Ng C K, Tang D Pages: 109    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
		Accession Number: ML030270472	
		Document Date: 11/30/2002	
		Document Type(s): Topical Report	
		Title: Revision 0 to Topical Report WCAP-15975-NP, "NDE Inspection Strategy for the Tubesheet Region in St. Lucie Unit 2."	
Author Affiliation(s): Westinghouse Electric Co, LLC    Author(s): Nelson P R Pages: 73    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive - Copyright ~~~~~			
		Accession Number: ML032590840	
		Document Date: 11/30/2002	
		Document Type(s): Topical Report	
		Title: Steam Generator Tube Repair for Combustion Engineering & Westinghouse Designed Plants With 3/4 Inch Inconel 600 Tubes Using Leak Limiting Alloy 800 Sleeves.	
Author Affiliation(s): Westinghouse Electric Co    Author(s): Pages: 157    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive - Copyright ~~~~~			
		Accession Number: ML023370584	
		Document Date: 12/2/2002	
		Document Type(s): Letter, Topical Report	
		Title: Transmittal of Westinghouse Document, AP1000 Implementation of Regulatory Treatment of Nonsafety-Related Systems Process, WCAP-15985, Rev. 0, Non-Proprietary, Dated November 2002.	



**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Author Affiliation(s): Westinghouse Electric Co    Author(s): Corletti M M Pages: 112    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
Accession Number: ML023370619 Document Date: 12/2/2002 Document Type(s): Letter, Topical Report Title: Transmittal of Westinghouse Document, "The AP1000 Adverse System Interactions Evaluation Report," WCAP-15992, Rev.0, Non-Proprietary, Dated November 2002.			
Author Affiliation(s): Westinghouse Electric Co    Author(s): Corletti M M Pages: 80    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive - Copyright ~~~~~			
Accession Number: ML023400402 Document Date: 12/2/2002 Document Type(s): Letter, Topical Report Title: Transmittal of Westinghouse Document, Evaluation of AP1000 Conformance to Inter-System Loss-of-Coolant Accident Acceptance Criteria, WCAP-15993, Rev.0, Non-Proprietary, Dated November 2002.			
Author Affiliation(s): Westinghouse Electric Co    Author(s): Corletti M M Pages: 35    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
Accession Number: ML030240319 Document Date: 1/22/2003 Document Type(s): Letter, Topical Report Title: Transmittal of Westinghouse Document, AP1000 Instrumentation & Control Defense-in-Depth & Diversity Report, WCAP-15775, Rev.1, Non-Proprietary, Dated January 2003.			
Author Affiliation(s): Westinghouse Electric Co    Author(s): Corletti M M Pages: 39    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive ~~~~~			
Accession Number: ML030240386 Document Date: 1/22/2003 Document Type(s): Letter, Topical Report Title: Transmittal of Westinghouse Document, "Operational Assessment for AP1000," WCAP-15800, Rev. 1, Non-Proprietary, dated December 2002.			
Author Affiliation(s): Westinghouse Electric Co    Author(s): Corletti M M Pages: 159    Official Record?: Yes    Availability: Publicly Available    Sensitivity: Non-Sensitive			

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Accession Number:	ML030270062		
Document Date:	1/22/2003		
Document Type(s):	Letter, Topical Report		
Title:	Letter from M. M. Corletti, Transmittal of Westinghouse Documents, "WCOBRA/TRAC AP1000 ADS-4/RWST Phase Modeling," WCAP-15833-P, Rev. 2 (Proprietary) and WCAP-15833-NP, Rev. 2 (Non-Proprietary) dated December 2002.		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Corletti M M
Pages:	202	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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Accession Number:	ML030930068		
Document Date:	1/31/2003		
Document Type(s):	Topical Report		
Title:	Engineering Evaluation of Impact on Transient & Safety Analyses of Reducing Low Pressure Isolation Setpoint Analytical Limit to 785 psig Dresden Units 2 & 3 and Quad Cities Units 1 & 2.		
Author Affiliation(s):	General Electric Co	Author(s):	Anderson R N, Casillas J L, Pappone D C
Pages:	34	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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Accession Number:	ML031400342		
Document Date:	1/31/2003		
Document Type(s):	Topical Report		
Title:	Rev 0 to WCAP-15958, "Analysis of Capsule V from Pacific Gas & Electric Co Diablo Canyon Unit 1 Reactor Vessel Radiation Surveillance Program," Table of Contents Through References.		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Conermann J M, Gresham J A, Hagler R J, Rawluszki A R
Pages:	83	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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Accession Number:	ML031400347		
Document Date:	1/31/2003		
Document Type(s):	Topical Report		

**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Rev 0 to WCAP-15958, "Analysis of Capsule V from Pacific Gas &amp; Electric Co Diablo Canyon Unit 1 Reactor Vessel Radiation Surveillance Program," Appendix A Through E.</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Oatley D H</p> <p>Pages: 151 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML030580861</p> <p>Document Date: 2/25/2003</p> <p>Document Type(s): Letter, Topical Report</p> <p>Title: Transmittal of Westinghouse Document, "AP1000 Adverse System Interactions Evaluation Report," WCAP-15992, Revision 1, Non-Proprietary, Dated February 2003.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Corletti M M</p> <p>Pages: 81 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML030660170</p> <p>Document Date: 2/28/2003</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-16012, Rev. 0, "Analysis of Capsule W-83 from Dominion Nuclear Connecticut Millstone Unit 2 Reactor Vessel Radiation Surveillance Program," Appendix A - D.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Conermann J M, Gresham J A, Ledger J H, Wrights G N</p> <p>Pages: 154 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML030710172</p> <p>Document Date: 2/28/2003</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-16012, Rev. 0, "Analysis of Capsule W-83 from Dominion Nuclear Connecticut Millstone Unit 2 Reactor Vessel Radiation Surveillance Program," Table of Contents - Section 8.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Conermann J M, Gresham J A, Ledger J H, Wrights G N</p> <p>Pages: 90 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p>

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RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	ML030800436		
Document Date:	2/28/2003		
Document Type(s):	Topical Report		
Title:	Non-Proprietary Version of GE Report GE-NE-0000-7456-01, "Option B Scram Times for Clinton Power Station."		
Author Affiliation(s):	General Electric Co	Author(s):	Bolger F T
Pages:	17	Official Record?:	Yes
		Availability:	Publicly Available
		Sensitivity:	Non-Sensitive
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Accession Number:	ML030990253		
Document Date:	2/28/2003		
Document Type(s):	Topical Report		
Title:	WCAP-16001, Rev 0, "Analysis of Capsule Y from Dominion Surry Unit 2 Reactor Vessel Radiation Surveillance Program," Attachment 1, Appendix A and B.		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Gresham J A
Pages:	119	Official Record?:	Yes
		Availability:	Publicly Available
		Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML031910661		
Document Date:	2/28/2003		
Document Type(s):	Topical Report		
Title:	WCAP-16019-NP, Rev 0, "Technical Justification for Eliminating 10" Accumulator Lines Rupture as the Structural Design Basis for Callaway Nuclear Power Plant."		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Bhowmick D C, Ng C K, Petsche J F, Swamy S A
Pages:	70	Official Record?:	Yes
		Availability:	Publicly Available
		Sensitivity:	Non-Sensitive
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Accession Number:	ML031910667		
Document Date:	2/28/2003		
Document Type(s):	Topical Report		
Title:	WCAP-16020-NP, Rev 0, "Technical Justification for Eliminating 12" Residual Heat Removal (RHR) Lines Rupture as the Structural Design Basis For Callaway Nuclear Power Plant."		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Bhowmick D C, Ng C K, Petsche G F, Swamy S A
Pages:	52	Official Record?:	Yes
		Availability:	Publicly Available
		Sensitivity:	Non-Sensitive

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Accession Number:	ML031910677		
Document Date:	2/28/2003		
Document Type(s):	Topical Report		
Title:	WCAP-15983-NP, Rev 0, "Technical Justification for Eliminating Pressurizer Surge Line Rupture as the Structural Design Basis for the Callaway Nuclear Power Plant."		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Bhowmick D C, Ng C K, Petsche J F, Swamy S A
Pages:	56	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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Accession Number:	ML030870820		
Document Date:	3/26/2003		
Document Type(s):	Letter, Topical Report		
Title:	Transmittal of Westinghouse Responses to US NRC Requests for Additional Information on the AP1000 Application for Design Certification.		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Corletti M M
Pages:	111	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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Accession Number:	ML030990293		
Document Date:	3/27/2003		
Document Type(s):	Topical Report		
Title:	WCAP-16001, Rev 0, "Analysis of Capsule Y from Dominion Surry Unit 2 Reactor Vessel Radiation Surveillance Program," Attachment 1, Appendix C and Attachment 2, Appendix A.		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Gresham J A
Pages:	141	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML031010518		
Document Date:	3/31/2003		
Document Type(s):	Topical Report		
Title:	WCAP-15994-NP, Rev 1, "Structural Analysis Summary for the AP1000 Reactor Coolant Pump High Inertia Flywheel."		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Pages: 23 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright ~~~~~			
		Accession Number: ML031150054	
		Document Date: 3/31/2003	
		Document Type(s): Topical Report	
		Title: WCAP-16038-NP, Revision 0, Structural Integrity Evaluation of Reactor Vessel Upper Head Penetrations to Support Continued Operation: St. Lucie Unit 2, Section 7 Through Appendix E, Figure E-7.	
		Author Affiliation(s): Westinghouse Electric Co	Author(s): Jirawongkraisorn S, Kabir R, Ng C K, Swamy S A
Pages: 58 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright ~~~~~			
		Accession Number: ML031200512	
		Document Date: 3/31/2003	
		Document Type(s): Topical Report	
		Title: WCAP-16038-NP, Revision 0, Structural Integrity Evaluation of Reactor Vessel Upper Head Penetrations to Support Continued Operation: St. Lucie Unit 2, Table of Contents Through Figure 6.24.	
		Author Affiliation(s): Westinghouse Electric Co	Author(s): Jirawongkraisorn S, Kabir R, Ng C K, Swamy S A
Pages: 78 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright ~~~~~			
		Accession Number: ML031270105	
		Document Date: 3/31/2003	
		Document Type(s): Topical Report	
		Title: WCAP-16076-NP, Rev 0, Requirements Phase Human Factors Review for Common Q Phase 3 Core Protection Calculator System Project.	
		Author Affiliation(s): Westinghouse Electric Co, LLC	Author(s): Fuld R B, Stofko M J
Pages: 69 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright ~~~~~			
		Accession Number: ML032410177	
		Document Date: 3/31/2003	
		Document Type(s): Topical Report	
		Title: Rev 0 to WCAP-16005-NP, "San Onofre Nuclear Generating Station, Unit 2 RCS Pressure & Temperature Limits Report."	
		Author Affiliation(s): Westinghouse Electric Co	Author(s):
Pages: 79 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright			

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
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Accession Number:	ML033070012		
Document Date:	3/31/2003		
Document Type(s):	Topical Report		
Title:	Revision 0 to WCAP-16027-NP, "Structural Integrity Evaluation of Reactor Vessel Upper Head Penetrations to Support Continued Operation: Turkey Point, Units 3 and 4."		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	Swamy S A, Tang D
Pages:	158	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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Accession Number:	ML041970453		
Document Date:	3/31/2003		
Document Type(s):	Topical Report		
Title:	"Generic W* Tube Plugging Criteria for 51 Series Steam Generator Tubesheet Region WEXTEx Expansions."		
Author Affiliation(s):	Westinghouse Electric Co, LLC	Author(s):	
Pages:	201	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML030980037		
Document Date:	4/3/2003		
Document Type(s):	Letter, Topical Report		
Title:	Transmittal of Westinghouse Document, "AP1000 Instrumentation & Control Defense in Depth & Diversity Report," WCAP-15775, Revision 2, Non-Proprietary, Dated March 2003.		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Corletti M M
Pages:	40	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML031000540		
Document Date:	4/8/2003		
Document Type(s):	Letter, Topical Report		
Title:	Transmittal of Westinghouse Document, "AP1000 Assessment Against NFPA 804", WCAP-15871, Revision 1, Non-Proprietary, Dated, December 2002.		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Corletti M M
Pages:	75	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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**APPENDIX A - continued**  
**RECORDS ALREADY AVAILABLE IN THE PDR**

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	ML031040322		
Document Date:	4/10/2003		
Document Type(s):	Letter, Topical Report		
Title:	Transmittal of Westinghouse Documents, "Analysis of Probability of Generation of Missiles from Fully Integral Nuclear Low Pressure Turbines," WCAP-15783, Rev. 1, Non-Proprietary & Proprietary Versions.		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Corletti M M
Pages:	38	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML031070372		
Document Date:	4/15/2003		
Document Type(s):	Letter, Topical Report		
Title:	Transmittal of Westinghouse Document, AP1000 Implementation of Regulatory Treatment of Nonsafety-Related Systems Process, WCAP-15985, Revision 1, Non-Proprietary, Dated April 2003.		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Corletti M M
Pages:	115	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
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Accession Number:	ML031320381		
Document Date:	4/30/2003		
Document Type(s):	Topical Report		
Title:	Westinghouse Topical Report WCAP-15628-NP, Rev 0, "Technical Justification for Eliminating Large Primary Loop Pipe Rupture as the Structural Design Basis for the H. B. Robinson Unit 2 Nuclear Power Plant for the License Renewal Program."		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Bhowmick D C, Petsche J F, Swamy S A
Pages:	66	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML031320389		
Document Date:	4/30/2003		
Document Type(s):	Topical Report		
Title:	Westinghouse Topical Report WCAP-15363-NP, Rev 1, "A Demonstration of Applicability of ASME Code Case -481 to the Primary Loop Pump Casings of H. B. Robinson Unit 2 for the License Renewal Program."		

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Author Affiliation(s): Westinghouse Electric Co Author(s): Bhowmick D C, Petsche J F, Swamy S A</p> <p>Pages: 34 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML031420200</p> <p>Document Date: 4/30/2003</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-16067-NP, Rev 0, "RCS Flow Measurement Using Elbow Tap Methodology at Watts Bar Unit 1."</p> <p>Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Bass J C, Florentine N F, Garner K N, Lyman W G</p> <p>Pages: 68 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML031570274</p> <p>Document Date: 5/7/2003</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-14936, Code Qualification Document for Best Estimate Small Break LOCA Analysis, Revision 0, August 2001 and WCAP-14936-NP, Revision 0, April 2003, Table of Contents Through Figure 8-34.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Kemper R M</p> <p>Pages: 812 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML031570501</p> <p>Document Date: 5/7/2003</p> <p>Document Type(s): Topical Report</p> <p>Title: WCAP-14936, Code Qualification Document for Best Estimate Small Break LOCA Analysis, Revision 0, August 2001 and WCAP-14936-NP, Revision 0, April 2003, Sections 9 Through 23.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Kemper R M</p> <p>Pages: 790 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML031570508</p>

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RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Document Date:	5/7/2003		
Document Type(s):	Topical Report		
Title:	WCAP-14936, Code Qualification Document for Best Estimate Small Break LOCA Analysis, Revision 0, August 2001 and WCAP-14936-NP, Revision 0, April 2003, Abstract Through Section 35.		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Kemper R M
Pages:	724	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright

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|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Accession Number:      | <del>ML031430080</del> Superseded by: HLO50560110                                                                                                                                  |
| Document Date:         | 5/19/2003 HLO50750282                                                                                                                                                              |
| Document Type(s):      | Topical Report HLO50750284                                                                                                                                                         |
| Title:                 | Westinghouse AP1000 Design Control Document Revision 5 and AP1000 Probabilistic Risk Assessment Report Revision 3, Volume 4, Tier 2 Master Table of Contents Through Figure 9.4-1. |
| Author Affiliation(s): | Westinghouse Electric Co Author(s): Corletti M M                                                                                                                                   |
| Pages:                 | 217                                                                                                                                                                                |
| Official Record?:      | Yes                                                                                                                                                                                |
| Availability:          | Publicly Available                                                                                                                                                                 |
| Sensitivity:           | Non-Sensitive - Copyright                                                                                                                                                          |

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Accession Number:	ML031610765
Document Date:	5/31/2003
Document Type(s):	Topical Report
Title:	Rev 0 to WCAP-15873-NP, "A Demonstration of Applicability of ASME Code Case -481 to the Primary Loop Pump Casing of R.E. Ginna Nuclear Power Plant for License Renewal Program."
Author Affiliation(s):	Westinghouse Electric Co, LLC Author(s): Bhowmick D C
Pages:	23
Official Record?:	Yes
Availability:	Publicly Available
Sensitivity:	Non-Sensitive - Copyright

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|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Accession Number:      | ML031610768                                                                                                                                                                                  |
| Document Date:         | 5/31/2003                                                                                                                                                                                    |
| Document Type(s):      | Topical Report                                                                                                                                                                               |
| Title:                 | Rev 0 to WCAP-15837-NP, "Technical Justification for Eliminating Large Primary Loop Pipe Rupture as Structural Design Basis for R.E. Ginna Nuclear Power Plant for License Renewal Program." |
| Author Affiliation(s): | Westinghouse Electric Co Author(s): Bhowmick D C, Ng C K                                                                                                                                     |
| Pages:                 | 60                                                                                                                                                                                           |
| Official Record?:      | Yes                                                                                                                                                                                          |
| Availability:          | Publicly Available                                                                                                                                                                           |
| Sensitivity:           | Non-Sensitive - Copyright                                                                                                                                                                    |

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<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Accession Number:	ML031610789		
Document Date:	5/31/2003		
Document Type(s):	Topical Report		
Title:	Revision 0, Addendum 1 to WCAP-15306-NP-A, "Addendum 1 to WCAP-15306-NP-A Qualification of ABB Critical Heat Flux Correlations with VIPRE-01 Code."		
Author Affiliation(s):	Westinghouse Electric Co	Author(s):	Hilton P A, Joffre P F, Sung Y X
Pages:	72	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML032320341		
Document Date:	5/31/2003		
Document Type(s):	Topical Report		
Title:	Improved Justification of Partial-Length RPC Inspection of Tube Joints of Model F Steam Generators of Ameren-UE Callaway Plant.		
Author Affiliation(s):	Westinghouse Electric Corp	Author(s):	
Pages:	258	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML032170332		
Document Date:	7/31/2003		
Document Type(s):	Topical Report		
Title:	Licensing Topical Report, Constant Pressure Power Uprate.		
Author Affiliation(s):	General Electric Co	Author(s):	Roberts C C
Pages:	213	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive - Copyright
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Accession Number:	ML032750349		
Document Date:	8/31/2003		
Document Type(s):	Topical Report		
Title:	Revision 1 to GE-NE-0000-0013-3193-01a-R1, "Pressure-Temperature Curves for TVA Browns Ferry, Unit 2."		
Author Affiliation(s):	General Electric Co	Author(s):	Branlund B J, Frew B D, Tilly L J
Pages:	135	Official Record?:	Yes
Availability:	Publicly Available	Sensitivity:	Non-Sensitive
~~~~~			
Accession Number:	ML032750393		
Document Date:	8/31/2003		
Document Type(s):	Topical Report		
Title:	Revision 1 to GE-NE-0000-0013-3193-02a-R1, "Pressure-Temperature Curves for TVA Browns Ferry, Unit 3."		

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Author Affiliation(s): General Electric Co Author(s): Branlund B J, Frew B D, Tilly L J Pages: 135 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive ~~~~~			
		Accession Number: ML032930103	
		Document Date: 8/31/2003	
		Document Type(s): Topical Report	
		Title: Revision 0 to WCAP-15813-NP, "Structural Integrity Evaluation of Reactor Vessel Upper Head Penetrations to Support Continued Operation: Millstone, Unit 2."	
Author Affiliation(s): Westinghouse Electric Co Author(s): Ng C K, Swamy S A Pages: 106 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright ~~~~~			
		Accession Number: ML033010566	
		Document Date: 8/31/2003	
		Document Type(s): Topical Report	
		Title: Revision 0 to WCAP-15919-NP, "Steam Generator Tube Repair for Westinghouse Designed Plants With 7/8 Inch Inconel 600 Tubes Using Leak Limiting Alloy 800 Sleeves."	
Author Affiliation(s): Westinghouse Electric Co Author(s): Gahwiller W R, Kurdziel E P, Stepnick D G Pages: 145 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright ~~~~~			
		Accession Number: ML040300702	
		Document Date: 8/31/2003	
		Document Type(s): Topical Report	
		Title: Revision 0 to WCAP-15919-NP, "Steam Generator Tube Repair for Westinghouse Designed Plants With 7/8 Inconel 600 Tubes Using Leak Limiting Alloy 800 Sleeves."	
Author Affiliation(s): Westinghouse Electric Co Author(s): Gahwiller W R, Kurdziel E P, Stepnick D G Pages: 136 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright ~~~~~			
		Accession Number: ML032930333	
		Document Date: 10/16/2003	
		Document Type(s): Letter, Topical Report	

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: Transmittal of Revision 2 of WCAP-15860, "Programmatic Level Description of the AP1000 Human Factors Verification and Validation Plan," dated October 2003.</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Vijuk R P</p> <p>Pages: 24 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML033070164</p> <p>Document Date: 10/31/2003</p> <p>Document Type(s): Topical Report</p> <p>Title: Duane Arnold, Kewaunee, Monticello, Palisades, Point Beach & Prairie Island NQA-1 vs Non-Programmatic ANSI Standards Comparison Tables.</p> <p>Author Affiliation(s): Nuclear Management Co, LLC Author(s):</p> <p>Pages: 157 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML040120622</p> <p>Document Date: 11/30/2003</p> <p>Document Type(s): Topical Report</p> <p>Title: Revision 0 to WCAP-16170-NP, "Diablo Canyon SG Alternate Repair Criteria Bases on Limited Tube Support Plate Displacement."</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s):</p> <p>Pages: 247 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML033650400</p> <p>Document Date: 12/31/2003</p> <p>Document Type(s): Topical Report</p> <p>Title: Revision 0 to WCAP-16144-NP, "Structural Integrity Evaluation of Reactor Vessel Upper Head Penetrations to Support Continued Operation: Beaver Valley, Unit 2."</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Swamy S A, Tang D</p> <p>Pages: 99 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML040300636</p> <p>Document Date: 1/31/2004</p> <p>Document Type(s): Topical Report</p>

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
			<p>Title: WCAP-15918-NP, Rev. 01, "Steam Generator Tube Repair for Combustion Engineering and Westinghouse Designed Plants with 3/4 Inch Inconel 600 Tubes Using Leak Limiting Alloy 800 Sleeves."</p> <p>Author Affiliation(s): Westinghouse Electric Co Author(s): Gahwiller W R, Kurdziel E P, Stepnick D G</p> <p>Pages: 156 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright</p> <p>~~~~~</p> <p>Accession Number: ML043440231</p> <p>Document Date: 1/31/2004</p> <p>Document Type(s): Topical Report</p> <p>Title: Nonproprietary Revision 0 to NEDO-33112, "Pressure-Temperature Curves For TVA Browns Ferry Unit 1."</p> <p>Author Affiliation(s): General Electric Co Author(s): Tilly L J</p> <p>Pages: 139 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML041070458</p> <p>Document Date: 3/31/2004</p> <p>Document Type(s): Topical Report</p> <p>Title: GE-NE-0000-0027-0575-01, Rev 0, "The Upper Shelf Energy Evaluation for RPV Electroslag Welds at Quad Cities Unit 2."</p> <p>Author Affiliation(s): General Electric Co Author(s): Mehta H S</p> <p>Pages: 31 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML041470212</p> <p>Document Date: 5/21/2004</p> <p>Document Type(s): Letter, License-Application for Facility Operating License (Amend/Renewal) DKT 50, Topical Report</p> <p>Title: Braidwood Station, Units 1 and 2, and Byron Station, Units 1 and 2, Request for a License Amendment to Incorporate Approved Pressure and Temperature Limits Report (PTLR) Methodology into Technical Specifications.</p> <p>Author Affiliation(s): Exelon Generation Co, LLC Author(s): Ainger K A</p> <p>Pages: 282 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive</p> <p>~~~~~</p> <p>Accession Number: ML043150406</p> <p>Document Date: 10/31/2004</p> <p>Document Type(s): Topical Report</p>

APPENDIX A - continued
RECORDS ALREADY AVAILABLE IN THE PDR

<u>NO.</u>	<u>DATE</u>	<u>ACCESSION NO.</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
Title: Topical Report WCAP-16208-NP, REV 0, "NDE Inspection Length for CE Steam Generator Tubesheet Region Explosive Expansion."			
Author Affiliation(s): Westinghouse Electric Co, LLC Author(s): Bell B A, Coe K E, Magee T P, Nelson P R			
Pages: 136 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive - Copyright			
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**APPENDIX B  
RECORDS ALREADY PUBLICLY AVAILABLE**

**NO.    DATE                      DESCRIPTION/(PAGE COUNT)**

Accession Number: 8505240406  
 Document Date: 5/31/1985  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Topical rept evaluation re Rev 3 to "Topical SAR for CASTOR Ic Dry Spent Fuel Storage Cask." Rept acceptable w/listed limitations.  
 Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s):  
 Pages: 84    Official Record?: Property Unavailable (no access)    Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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Accession Number: 8510180038
 Document Date: 9/30/1985
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Topical rept evaluation of Rev 1 to "Topical SAR for CASTOR V/21 Dry Spent Fuel Storage Cask Submitted by General Nuclear Sys,Inc."
 Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s):
 Pages: 89 Official Record?: Property Unavailable (no access) Availability: Publicly Available
 Sensitivity: Non-Sensitive

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Accession Number: 8604070223  
 Document Date: 3/28/1986  
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
 Title: Topical rept evaluation re Rev 1 to NUH-001, "Topical Rept for NUTECH Horizontal Modular Storage Sys for Irradiated Nuclear Fuel." Rept acceptable w/listed limitations.  
 Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s):  
 Pages: 128    Official Record?: Property Unavailable (no access)    Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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Accession Number: 8704080362
 Document Date: 4/3/1987
 Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: Topical rept evaluation of General Nuclear Sys,Inc "CASTOR V/21 Borated Stainless Steel Basket Evaluation." Borated stainless steel basket design acceptable for types of spent fuel previously identified in Rev 1 to 850930 rept.

APPENDIX B- continued
RECORDS ALREADY PUBLICLY AVAILABLE

NO. **DATE** **DESCRIPTION/(PAGE COUNT)**

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
 (NMSS) Author(s):

Pages: 6 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
 Non-Sensitive

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 Accession Number: 8710090019

Document Date: 9/30/1987

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Topical rept evaluation of Westinghouse Rev 1 to "Topical SAR for Westinghouse MC-10 Cask for ISFSI (Dry Storage)." Rev 1 acceptable for ref when augmented by addl info & under limitations delineated in topical SAR.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS  
 (NMSS) Author(s):

Pages: 77    Official Record?: Property Unavailable (no access)    Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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 Accession Number: 8803280352

Document Date: 1/22/1988

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Topical rept evaluation of VRS-002, "10CFR61 Waste Form Conformance Program for Solidified Process Waste Products by WasteChem Corp Vol Reduction & Solidification Sys." Rept acceptable.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
 (NMSS) Author(s):

Pages: 24 Official Record?: Property Unavailable (no access) Availability: Publicly Available
 Sensitivity: Non-Sensitive

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 Accession Number: 8803300004

Document Date: 3/3/1988

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Topical rept evaluation of rept "Envirostone Gypsum Cement USG-684-1." Rept acceptable w/stated limitations.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS  
 (NMSS) Author(s):

Pages: 24    Official Record?: Property Unavailable (no access)    Availability: Publicly Available  
 Sensitivity: Non-Sensitive

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 Accession Number: 8803290136

**APPENDIX B- continued
RECORDS ALREADY PUBLICLY AVAILABLE**

| <u>NO.</u> | <u>DATE</u> | <u>DESCRIPTION/(PAGE COUNT)</u> |
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|------------------------|--|---|
| Document Date: | 3/23/1988 | |
| Document Type(s): | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION | |
| Title: | Topical rept evaluation of, "Topical Rept for Foster Wheeler Modular Vault Dry Store (MVDS) for Irradiated Nuclear Fuel." Rept acceptable since committments for QA meet requirements of Subpart G of 10CFR72. | |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): | |
| Pages: | 11 | Official Record?: Property Unavailable (no access) Availability: Publicly Available |
| Sensitivity: | Non-Sensitive | |

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|------------------------|---|---|
| Accession Number: | 8810040121 | |
| Document Date: | 9/30/1988 | |
| Document Type(s): | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION | |
| Title: | "SER re Topical SAR for NAC-C28 Storage/Transport Cask Submitted by Nuclear Assurance Corp." Cask design acceptable per 10CFR72 requirements. | |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): | |
| Pages: | 81 | Official Record?: Property Unavailable (no access) Availability: Publicly Available |
| Sensitivity: | Non-Sensitive | |

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|------------------------|---|---|
| Accession Number: | 8810200304 | |
| Document Date: | 10/17/1988 | |
| Document Type(s): | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION | |
| Title: | Technical evaluation of VRS-002, "10CFR61 Waste Form Conformance Program for Solidified Process Waste Products by Waste Chem Corp Vol Reduction & Solidification (VRS) Sys." Rept acceptable as ref document. | |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): | |
| Pages: | 18 | Official Record?: Property Unavailable (no access) Availability: Publicly Available |
| Sensitivity: | Non-Sensitive | |

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|------------------------|---|--|
| Accession Number: | 8905020155 | |
| Document Date: | 4/30/1989 | |
| Document Type(s): | TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION | |
| Title: | "SER re Topical Rept for Nutech Horizontal Modular Storage Sys for Irradiated Nuclear Fuel NUHOMS-24P." | |
| Author Affiliation(s): | NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): | |

**APPENDIX B- continued
RECORDS ALREADY PUBLICLY AVAILABLE**

| <u>NO.</u> | <u>DATE</u> | <u>DESCRIPTION/(PAGE COUNT)</u> |
|-------------------|--------------------|--|
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Pages: 178 Official Record?: Property Unavailable (no access) Availability: Publicly Available
Sensitivity: Non-Sensitive

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Accession Number: 8905030070  
Document Date: 4/30/1989  
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
Title: "SER re Topical Rept for NUTECH Horizontal Modular Storage Sys for Irradiated Nuclear Fuel NUHOMS-24P, Submitted by NUTECH Engineers, Inc."  
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS)   Author(s):

Pages: 177   Official Record?: Property Unavailable (no access)   Availability: Publicly Available  
Sensitivity: Non-Sensitive

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Accession Number: 8907120112
Document Date: 7/31/1989
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
Title: Topical rept evaluation of Rev 1 to "TN-24 Dry Storage Cask Topical Rept." Rept acceptable for ref except for Chapter 10, "Operating Limits Summary."
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s):

Pages: 73 Official Record?: Property Unavailable (no access) Availability: Publicly Available
Sensitivity: Non-Sensitive

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Accession Number: 9002070250  
Document Date: 2/28/1990  
Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION  
Title: SER accepting Rev 1 to "Topical SAR for Nuclear Assurance Corp Storage/Transport Cask Containing 28 Intact Fuel Assemblies for Use at ISFSI," as ref under limitations delineated in SAR.  
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS)   Author(s):

Pages: 59   Official Record?: Property Unavailable (no access)   Availability: Publicly Available  
Sensitivity: Non-Sensitive

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Accession Number: 9202030013
Document Date: 1/31/1992

APPENDIX B- continued
RECORDS ALREADY PUBLICLY AVAILABLE

| NO. | DATE | DESCRIPTION/(PAGE COUNT) |
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Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION
 Title: "Suppl 1 Jan 1992 to Interim Technical Evaluation Rept Re Topical Rept
 USE-61-002-P, 'High Strength Asphalt Solidification Process for Low
 Level Radwastes, US Ecology, Inc.'"

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
 (NMSS) Author(s):

Pages: 9 Official Record?: Property Unavailable (no access) Availability: Publicly Available Sensitivity:
 Non-Sensitive

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 Accession Number: 9505250096

Document Date: 3/31/1995

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Rev 1 to staff technical evaluation of topical rept, "Multi -Use Container  
 High Integrity Container (MUC-HIC)," addressing high integrity disposal  
 container of metallic fiber reinforced concrete w/polyethylene inner shell.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS  
 (NMSS) Author(s): SHEWMAKER R E

Pages: 41 Official Record?: Property Unavailable (no access) Availability: Publicly Available  
 Sensitivity: Non-Sensitive  
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**APPENDIX C
RECORDS BEING RELEASED IN PART**

| <u>NO.</u> | <u>DATE</u> | <u>DESCRIPTION/(PAGE COUNT)</u> |
|------------|-------------|---------------------------------|
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Document Date: 3/31/1988

Document Type(s): TEXT-SAFETY REPORT, TOPICAL REPORT EVALUATION

Title: Topical rept evaluation of Rev 1 to EA 86/20, "Foster Wheeler Modular Vault Dry Store for Irradiated Nuclear Fuel."

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s):

Pages: 273 Ex. 2 = Figure 1.2-1 on pg 1-4; Figure 1.2.3-1 on pg 1-8; and Figure 1.2.3-2 on pg 1-9
