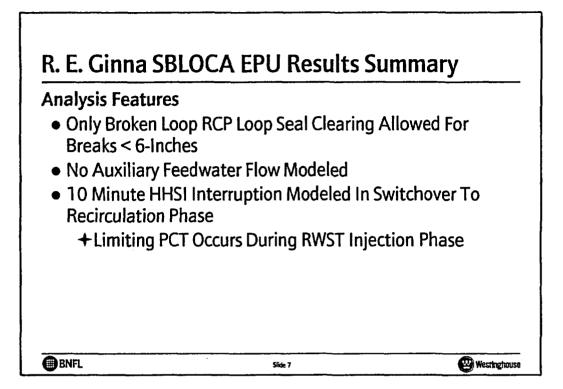


WCAP #	SER	Application
WCAP-10054-P-A	Letter from C. O. Thomas (NRC) to E. P. Rahe	Generic
Over-all model application	(W), "Acceptance For Referencing Of Licensing	
••	Topical Report WCAP 10079(P) "NOTRUMP, A	
	Nodal Transfer Small Break and General	
	Network Code", May, 1985.	
WCAP-10079-P-A	Letter from C. O. Thomas (NRC) to E. P. Rahe	Generic
Code proper	(W), "Acceptance For Referencing Of Licensing	
	Topical Report WCAP 10054(P) "Westinghouse	
	Small Break ECCS Evaluation Model Using the	
	NOTRUMP Code", May, 1985.	

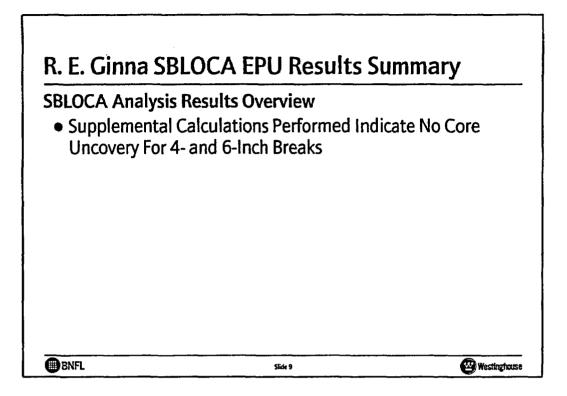
WCAP #	SER	Application
/CAP-11145-P-A	Letter from C. E. Rossi (NRC) to L. D. Butterfield	Generic
Forward-fit applicability	(WOG), "Acceptance for Referencing of	
	Licensing Topical Report WCAP-11145",	
	October 1986.	
сар-10054-р-а,	NRC Letter from R. C. Jones (NRC) to N. J.	Generic
idendum. 2,	Liparulo (W), "WCAP-10054-P, Addendum 2,	
vision 1	Revision 1, "NOTRUMP SBLOCA Using the COSI	
COSI	Steam Condensation Model, " (TAC NO.	
	M90784), August 1996.	

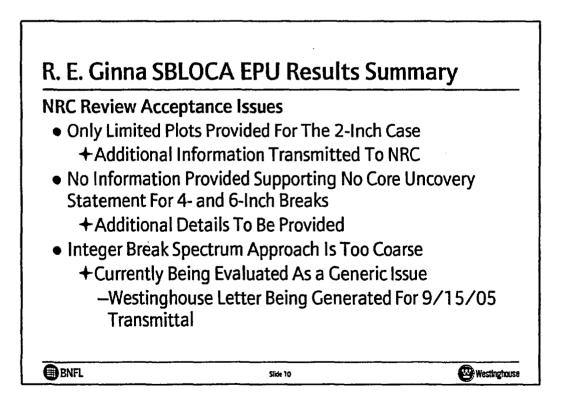
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WCAP #	SER	Application
WCAP-14710-P-A	Letter from T. E. Collins (NRC) to N. J. Liparulo (W), "Acceptance For Referencing Of The Topical Report WCAP-14710(P) "1-D Heat Conduction Model For Annular Pellets" (TAC NO. M96746), March 1998.	Generic



Event/Result	1.5 inch	2.0 Inch	3-Inch
Reactor Trip	51.0 sec	25.6 sec	11.4 sec
5.I. Signal	58.6 sec	26.7 sec	11.9 sec
B.L. Loop Seal Clears	985 sec	511 sec	236 sec
Top Of Core Uncovery	2820 sec	1157 sec	415 sec
Acc. Injection	8544 sec	2832 sec	673 sec
Top Of Core Recovery	4750 sec	2570 sec	897 sec
РСТ	1011°F	1167ºF	1117ºF
PCT Time	3578 sec	1650 sec	748 sec
Burst Time	N/A	N/A	N/A
% Max ZrO ₂	0.02	0.07	0.02





R. E. Ginna SBLOCA EPU Results Summary

NRC Acceptance Issues (Continued)

- Provide An Analysis Of Break Sizes Up To and Including 1.0-ft²
 - + These Breaks Are Typically Non-Limiting Due To Rapid Depressurization Characteristics
 - -This is planned to be addressed on a generic basis

BNFL B

Slide 11

Westinghouse

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