DESIGN	REVIEW DOCUM	ENTATION	<u>N – RESULTS</u>
Title: NCSX VV Thermohy	WP#: (ENG-032)		
Type of Review: 🛛 Peer	CDR DDR	FDF	ł
Cog Individual: P. Goranson (OR	NL)	Date of]	Review: 3/3/04
Review Board Members:	Invited attend	lees :	
Chairperson L. Dudek	QA		R. Simmons
F. Dahlgren	K. Freudenberg		J. Schmidt
M. Kalish	W. Reiersen		
R. Parsells	H. Neilson		
B. Nelson (ORNL)	G. Gettelfinger		
Regulatory Compliance			
Items Reviewed:	Sat.	Unsat.	Comments
Appropriate requirements identified	\boxtimes		
Development plans and schedules			NA
Regulatory compliance including USQD and NEPA			NA
Disposition of CHITS from previous reviews			
Cost objectives			NA
Other review objectives addressed			
(attachment 4 of ENG-033)			

SUMMARY OF RESULTS:

Paul Goranson presented the results of the DAC, NCSX-CALC-123-01-00_dA. Two (2) chits were generated and dispositioned at the review. The committee felt the vacuum vessel thermo-hydraulic design was adequate to show a feasible solution to the heating (bakeout) and cooling of the vacuum vessel. This review was considered acceptable pending resolution of the chits.

Disposit	ion: [check one]			
	Acceptable			
<u>X</u>	Acceptable pending resolution of concerns- CHITS identified above must be resolved prior to installation.			
	Incomplete - Additional design work is required prior to another design review.			
Chairpe	rson Signature: Date:			

Distribution: Review Board Members, Operations Center, Cognizant Design Engineer, System Engineer(s), Attendees, QA, ES&H