1-1/12-0-	DOCKETED	ILER) 16/95	ו איזיאנג איזט גערער איזט גערער איזער איזט גערער איזער איזט גערער איזט גערער איזט גערער איזט גערער איזט גערער איזט גערער איזער איזערעערעערעערעערעערעערעערעערעערעערעערעערע
VEGP -	- UN1951 OCT 20 P3:0	9 0 18 10 10 10 14 12 14	
	an intermittant failur This switch and the le	Toped and would not to because it subseque taking switch (TS-191	on 3-30-90, one of the reset. This appeared to be lently mechanically reset. 112) were replaced with new fucted with no additional
	starts was conducted. actual jacket water te in a normal standby li without air rolling th test showed that jacke	The purpose of this mperature at the swi neup, and then follo e engine to replicat t water temperature by temperature of 16	ure transient during engine test was to determine the tch locations with the engine wed by a series of starts e the starts of 3-20-90. The at the switch location 3 degrees F to approximately
	special pneumatic leak were performed under vi systems of both engines After completion of the test was performed. V-I	testing, and multip arious conditions. I s were subjected to a e control logic test ncluding the undervol 5-times and DCLE has	cket water temperatures), le engine starts and runs In addition, the control a comprehensive test program. sequence, an undervoltage ltage tests, DGLA has been- been successfully started 14
	Based on the above fact temperature switches we 3-20-90.	is, it is concluded t are the most probable	that the jacket water high a cause of both trips on
E. ANALY	SIS OF EVENT		
start Servi Class could rise would	and operate successful ce for maintenance, res lE busses. With both not perform its requir in the RCS temperature	lly, coupled with DG1 ulted in Unit 1 bein Class 1E busses deen ed safety function. of 46 degrees F in 3 to begin boiling un	and the failure of DGIA to IB and RAT IB being out of ig without AC power to both tergized, the RHR System Based on a noted rate of IG minutues, the RCS water itil approximately 1 hour and
onset Proces analys incres	or boiling in the RCS.	A review of inform on Monitoring System I values. As a resu	e windles for the projected ation obtained from the (PERMS) and grab sample It of this event, no
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no valid fai tests of DG1 installation o	lures. During this B with one valid - F new jacket wa	failure, which o ter temperature	valid tests of DG1 with cried, there were 11 valid occurred following e switches. A report nical Specification Special
	has will be C. b	ATO A AF TAIL	went loop I to dive Genia

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NUCLEAR REGULATORY		
Docket No. 50-424/425-OLA-3	EXHIBITNO. GPC II-1714	
In the matter of Georgia Power Co. et al.,	Vogtle Units 1 & 2	
Staff Staff Start [] Intervenor	Other	
🕅 Identified 😥 Received 📋 Rejected	Reporter 50	
Date a 1-06-95 Witness W		