NRC FOR (7-77)	M 366 U. S. NUCLEAR REGULATORY COMMISSION
*	CONTROL BLOCK:
0 1	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
	REPORT SOURCE L 6 0 5 0 0 0 3 6 6 7 0 7 3 0 8 2 8 0 8 2 6 8 2 9 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	On 7/30/82, while performing routine surveillance in accordance with the
03	"Daily Inside Rounds" procedure and the plant in steady state operation
0 4	at 2394 MWT, the standby liquid control (SBLC) tank volume was found to
0 5	be 3775 gal., which is below the required limits. Tech Specs Section
06	4.1.5.a.2 requires the volume of sodium pentaborate solution to be
0 7	greater than or equal to 3802 gal. Health and safety of the public were
08	not affected. This event was non-repetitive.
09	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	LER/RO EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT REVISION   (12) REPORT 1 0 7 7 1 1 0 3 1 1 1 0
	NUMBER 21 22 23 24 26 27 28 29 30 31 37 ACTION EUTURE EFFECT SHUTDOWN ATTACHMENT NPRD-4 PRIME COMP. COMPONENT
	TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER X 18 G 19 Z 20 Z 21 0 7 26 33 34 34 35 36 37 40 40 41 23 42 42 43 25 44 2 0 7 26 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10	Cause of the event is attributed to personnel error plus evaporation due
11	to ambient conditions and excessive air sparging for sampling purposes.
12	Water was added to SBLC tank and concentration was checked per Tech
13	Specs to correct problem. A procedure change request to improve surveil-
7 8	lance will be considered. Responsible personnel have been counseled.
t 5 7 8	Chility Sepower OTHER STATUS Contraction Contraction Contraction Contraction   9 10 9 8 29 NA B Contraction Contreation Contraction Contraction </td
1 6 7 8	CTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY (35) 2 (3) Z (34) NA LOCATION OF RELEASE (36) NA 44 45 NA 80
17	NUMBER TYPE DESCRIPTION (39) 0 0 0 (37) Z (38) NA
7 8	9 PERSONNEL INJURIES NUMBER DESCRIPTION (41)
7 8	0 0 0 40 NA 8 11 12 80
19	Type     Description     NA     8209080658     820826       Z     42     NA     8209080658     820826
7 8	9 10 PUBLICITY ISSUED DESCRIPTION (45) 5 PDR NRC USE ONLY
2 0	N 44 NA 68 69 80 5

NAME OF PREPARER S. B. Tipps

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LER #: 50-366/1982-077 Licensee: Georgia Power Company Facility: Edwin I. Hatch Docket #: 50-366

Narrative Report for LER 50-366/1982-077

On July 30, 1982, while performing routine surveillance in accordance with the "Daily Inside Rounds" procedure, with the plant in steady state operation at 2394 MWT, the Standby Liquid Control (SBLC) tank volume was found to be 3775 gallons which is below required limits. Tech. Specs. section 4.1.5.a.2 requires the volume of sodium pentaborate solution to be greater than or equal to 3802 gallons. Health and safety of the public were not affected. This event was non-repetitive.

The cause of the event has been attributed to personnel error plus evaporation due to ambient conditions and excessive performance of air sparging for sampling purposes. Lab personnel were unsure of chemical sampling results; therefore, additional sampling for verification required excessive air sparging. Personnel did not add water as volume approached Tech. Spec. limits. Upon discovery of low SBLC tank level, water was added to bring the volume within Tech. Spec. Limits and concentration was checked per Tech. Spec. requirements and found to be within limits. A revision to the "Daily Inside Rounds" procedure to set administrative limits of greater than or equal to 3850 gallons for SBLC tank volume and for verification of air sparger valve position will be considered. Responsible personnel have been counseled as to the importance of correctly performing surveillance and sampling.