NRC FOF	LICENSEE EVENT REPORT Attachment to AECM-8 Page 1 of 2	
	CONTROL BLOCK:	ON)
01	$ \begin{array}{ c c c c c } \hline M & S & G & G & S & 1 \\ \hline 9 & \text{Licensee CODE} & 14 \\ \hline \end{array} \begin{array}{ c c c c c c } \hline 0 & 0 & - & 0 & 0 \\ \hline 15 & \text{License number} \\ \hline \end{array} \begin{array}{ c c c c c c c } \hline 0 & 0 & 0 & - & 0 & 0 \\ \hline 25 & 26 & \text{License type} & 30 \\ \hline 26 & \text{License type} & 30 \\ \hline \end{array} \begin{array}{ c c c c } \hline 57 & 0 \\ \hline 57 & 0 \\ \hline \end{array} $	LAT 58 5
CON'T	REPORT L 6 0 5 0 0 0 4 1 6 7 0 8 0 4 8 2 6 0 9 0 2 8 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10	2 9
0 2		
0 3	than the required number of ECCS Systems operable as specified by T.S.3.5.2,	
0 4] [a surveillance, required by T.S.4.5.1, was not performed within its required]
0 5	periodicity. T.S.3.5.2 <u>ACTION</u> : a. was entered.	
06]	J
0 7] L]
08 78] [80
09 78	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} $	
	17 LER/RO REPORT NUMBER EVENT YEAR REPORT NO. CODE TYPE 17 REPORT 10 3 9 1 10 3 17 REPORT 21 22 23 24 26 27 28 29 30 31	
	TAKEN ACTION ON PLANT METHOD HOURS $\begin{pmatrix} 22 \\ 33 \end{pmatrix}$ SUBMITTED FORM SUB. SUPPLIER MADE $\begin{pmatrix} X \\ 43 \end{pmatrix}$ SUPPL	COMPONENT ANUFACTURER 9 9 9 9 26 47
10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [The cause was a combination of a lack of test equipment, inadequate time	
11] [scheduled for completion and unforseen problems completing the RHR C Loop	
12] [functional test. The surveillance was completed after receiving the	
13	[required test equipment onsite. No further action is planned.	
14		80
	FACILITY STATUS % POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DISCO	
	ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 2 33 2 34 NA 44 45 PERSONNEL EXPOSURES	80
1 7 8	PERSONVEL EXPOSORES NUMBER 9 0 0 37 Z 38 NA 9 PERSONNEL INJURIES	80
18		1
7 8	9 11 12 LOSS OF OR DAMAGE TO FACILITY (43)	80
19	Image: Provide state Description Description 9 10 10 B2090B0636 B20902 NA 9 10 PDR ADDCK 05000416	80 E ONLY
20		
7 8	9 10 68 69 Original Signed By: G. L. Sparks PHONE:	80. 2

Attachment to AECM-82/379 Page 2 of 2

Supplement to LER 82-039/03 L-0

Licensee: Mississippi Power & Light Co. Facility: Grand Gulf Nuclear Station - Unit 1 Docket No: 50-416

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The lack of a clamp on a flow meter delayed the start of surveillances on all three RHR Loops until the day prior to the late date for completion.

After the flow meter was received on site, the tests were started. Due to a faulty calibration procedure for Loop C discharge header pressure transmitter, the Loop C functional test could not be completed.

Since the required test equipment is now on site, no recurrence is anticipated. The surveillance was successfully completed on 8/5/82.