NRC FOR (7-77)	U. S. NUCLEAR REGULATORY COMMISSION
	CONTROL BLOCK:
	$ \begin{array}{ c c c c c } V & A & N & A & S & 1 \\ \hline 9 & \text{LICENSEE CODE} & 14 \\ \hline 16 & \text{LICENSE NUMBER} \\ \hline 15 & \text{LICENSE NUMBER} \\ \hline 25 & 3 & 4 & 1 & 1 & 1 & 1 \\ \hline 26 & \text{LICENSE TYPE} & 30 \\ \hline 26 & \text{LICENSE TYPE} & 30 \\ \hline 57 & \text{CAT} & 58 \\ \hline 5 \\ \hline $
	REPORT LLG 0 5 0 0 0 3 3 8 0 1 1 1 0 1 7 9 8 1 1 1 2 8 7 9 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 74 75 REPORT DATE 80 9
02	On November 1, 1979, with the unit in a refueling shutdown, it was discovered that
03	the required weekly surveillance of the DC Distribution System including the station
04	[Matteries, emergency diesel generator batteries, and diesel fire pump batteries, had
05	not been performed for the previous four consecutive weeks. Since the periodic test
06	was immediately performed and all batteries were found satisfactory, the health and
0 7	safety of the general public were not affected. Reportable pursuant to T.S. 6.9.1.9.c.
08 7 8	9 SYSTEM CAUSE CAUSE COMP. VALVE 80
09	CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	17 REPORT VEAR REPORT NO. CODE TYPE NO.
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
10	The periodic test was not performed because of a loss of administrative control. The
11	[individual responsible for assigning work was under the impression that the test was]
12	
13	the individual involved was made aware of his mistake.
14	9 80
15	FACILITY STATUS % POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DISCOVERY DESCRIPTION 32 H 28 Q Q Q NA C 31 Reviewed by Cognizant Supervisor 32 9 10 12 13 44 45 46 80
	ACTIVITY CONTENT IELEASED OF RELEASE AMOUNT OF ACTIVITY 35 2 33 Z 34 NA III 44 45 LOCATION OF PELEASE 36 NA 80
17	PERSONNEL EXPOSURES NUMBER 0 0 0 37 Z 38 NA
7 8	9 PERSONNEL INJURIES 13 NUMBER DESCRIPTION (4) 0 0 0 (40) NA
7 8	BO LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION 1 A 7 7 1 8 1
1 9	Z (42) NA 79120403/6 NRC USE ONLY
20	
7 8	9 10 NAME OF PREPARER W. R. Cartwright PHONE 703-894-5151

Virginia Electric and Power Company North Anna Power Station, Unit #1 Docket No. 50-338 Report No. LER 79-150/03L-0

Attachment: Page 1 of 1

Description of Event

On November 1, 1979, with the unit in Mode 6, it was discovered that the required weekly surveillance of the DC Distribution System, which includes the station batteries, emergency diesel generator batteries, and diesel fire pump batteries, had not been performed for the previous 4 consecutive weeks.

Probable Consequences of Occurrence

The consequences of this event were minimal because the DC Distribution System was immediately tested and all batteries were found to be acceptable. As a result, the health and safety of the general public were not affected. There are no generic implications associated with this event.

Cause of Occurrence

The periodic surveillance of the DC Distribution System was missed because of a loss of administrative control. The individual responsible for assigning work in the Electrical Department was under the impression that the periodic test was not required during refueling.

Immediate Corrective Action

The periodic test for the DC Distribution System was immediately performed and the individual concerned was made aware that the tests will be accomplished in a timely manner regardless of plant mode of operation.

Scheduled Corrective Action

No scheduled corrective action is required.

Actions Taken to Prevent Recurrence

No further actions are required.

Other Information

Component Manufacturer required by block 26: C173 E355 Willard

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