## LICENSEE EVENT REPORT

	CICCHOCL EVENT HEFORT
	CONTROL BLOCK: PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION
0 1	P   A   B   V   S   1   2   0   0   -   0   0   0   0   -   0   0
CON'T	SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2	On 07/22/82 while at 92% power, the minimum drip rate required for the
03	chlorine detector [CLA-VS-101A] could not be met during a routine
0 4	shift surveillance. There were no safety implications since the
0 5	detector was placed in the tripped condition as per Technical
0 6	Specification 3.3.3.7.
0 7	
0 8	9 SYSTEM CAUSE CAUSE COMP. VALVE
0 9	S C 11 B 12 B 13 I N S T R U 14 E 15 Z 16
	TO REPORT NO.  SEQUENTIAL REPORT NO.  OCCURRENCE REPORT TYPE NO.  O 2 8 2 0 3 L 0 3 L 0
	ACTION FUTURE EFFECT SHUTDOWN TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
1101	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  [ The [CLA-VS-101A] detector was returned to service 07/24/82 after its
m	wick and reservior were cleaned. An increase to fifteen minutes in the
1 2	allowable drip rate has been approved by Wallace & Tiernan (detector
1 3	manufacturer). This additional time will be factored into the surveil-
14	lance test procedure and operator log which should preclude future incidents.
115	
1	STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 ROutine Shift Surveillance
	E 28 0 9 2 29 N/A B 31 Routine Shift Surveillance  SCRIVITY CONTENT 12 17 44 45 46 B 31 Routine Shift Surveillance  ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36
	E 28 0 9 2 29 N/A B 31 Routine Shift Surveillance  3 10 10 12 13 44 45 46 LOCATION OF RELEASE 36 N/A N/A 30 PERSONNEL EXPOSURES
	E 28 0 9 2 29 N/A B 31 Routine Shift Surveillance  SCRIVITY CONTENT 12 17 44 45 46 SO  ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 N/A N/A SO  PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 N/A N/A SO  O 0 0 0 37 Z 38 N/A
	E 28 0 9 2 29 N/A B 31 Routine Shift Surveillance  SCRIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY 35  PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39  NAME AND AMOUNT OF ACTIVITY 35  PROUTINE SHIFT SURVEILLANCE  AND AMOUNT OF ACTIVITY 35  LOCATION OF RELEASE 36  N/A 30  80
	E 28 0 9 2 29 N/A  B 31 Routine Shift Surveillance  30 CTIVITY CONTENT  12 13 44 45 46  LOCATION OF RELEASE 36  N/A  PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39)  NUMBER DESCRIPTION (41)  O O O (40)  N/A  SO  TYPE DESCRIPTION (41)  O SO OF OR DAMAGE TO FACILITY (43)  TYPE DESCRIPTION (41)  N/A  SO  N/A  SO  N/A
	E 28 0 9 2 29 N/A B 31 Routine Shift Surveillance  SCTIVITY CONTENT 12 13 44 45 46 80  ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 N/A SPERSONNEL EXPOSURES  NUMBER TYPE DESCRIPTION 39  O O O O 37 Z 38 N/A  PERSONNEL INJURIES  NUMBER DESCRIPTION 41 N/A  SO NUMBER DESCRIPTION 41 N/A

Mr. R. C. Haynes August 19, 1982 NDISS1:623 Page 2

cc: Director Of Management & Program Analysis United States Nuclear Regulatory Commission Washington, D. C. 20555

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Arthur Alford, Stone & Webster/Boston

Attachment to LER 82-028/03L Beaver Valley Power Station Duquesne Light Company Docket No. 50-334

No further information is available or needed to satisfy the reporting requirement.

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