	LICENSEE EVENT REPORT
	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 3 4 1 1 1 1 4 5 5 CAT 58
0 1 8	SOURCE L 6 0 5 0 0 0 3 3 4 7 0 1 2 8 8 2 3 1 1 1 0 8 2 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2	On 1/27/82 a jumper cable was run between MCC-E9 and MCC-E10 through a
0 3	spare electrical conduit penetration. The cable was run to re-establish
0 4	power to MCC-E9 which had been lost due to a fault in a section of 4KV bus
0 5	cable. The NRC onsite inspector, while making a tour, discovered that the
0 6	penetration had not been resealed nor a fire watch established after the
0 7	completion of the cable run as required by TS.3.7.15. Public health and
0 8	safety was not adversely affected by this incident.
7 8	SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBCODE SUBCODE
0 9	A B 11 A 12 C 13 Z Z Z Z Z Z Z Z Z (14) Z (15) Z (16)  SEQUENTIAL OCCURRENCE REPORT REVISION
	17) REPORT NUMBER 2 23 24 26 27 28 29 30 31 32
	ACTION FUTURE COMPONENT SUBMITTED FORM SUB. SUPPLIER SUPP
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27
1 0	The fire barrier was immediately sealed with fire retardent batting.
11	Maintenance personnel were instructed on the implications of unsecured
1 2	fire barriers. To eliminate this fire protection problem a station modi-
1 3	fication request was initiated to install a permanent cable in the
114	conduit penetration with 480V plugs.
1 5	G 28 O O O 29 Design Modification D 31 NRC Resident Inspector
	CTIVITY CONTENT
7 8	PERSONNEL EXPOSURES
1 7 2 s	NUMBER TYPE DESCRIPTION (39)   0   0   0   37   Z   38   N/A
1 3	PERSONNEL INJURIES NUMBER DESCRIPTION 41 N/A
1 9	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION N/A
2 0	PUBLICITY   8211290562 821110   NRC USE ONLY   SSUED   DESCRIPTION (45)   N/A   S   PDR

Attachment To LER 82-044/03L Beaver Valley Power Station Duquesne Light Company Docket No. 50-334

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