U. S. NUCLEAR REGULATORY COMMISSION
LICENSEE EVENT REPORT
CONTROL BLOCK
0 1 P A B V S 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CONT REPORT L KG 0 5 0 0 3 3 4 () 1 1 7 8 0 K3 0 2 1 3 8 1] 9 CONT REPORT L KG 0 5 0 0 3 3 4 () L3 2 1 1 7 8 0 K3 0 2 1 3 8 1] 9
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) IAt 1403 hours, the Station Operating Supervisor (SOS) was notified of a steam line
Old How pressure bistable [BS-MS-485] intermittently tripping and resetting. When the
1905 accompanied the operator to the process wacks to trip the bistable, they operated
[0]4 [303 accompanyed] [BS_MS_484], in violation of Technical Specifications 3.5.2 and
of the wrong channel (bb ib roup)
0 6 3.5.3, ECCS Systems. The post conservative manner. Safety injections to date: 15
0 7 Lactions occurred in the most conder
[0]8] [operational and 2 pre-operational. comp valve 7 8.9 couse couse subcode
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
7 8 9 10 11 12 13 OCCURRENCE REPORT NO. REPORT NO. CODE TYPE NO.
17 REPORT 8 0 21 24 25 27 28 29 30 31 32 REPORT 8 0 31 32 24 25 27 28 29 30 31 32 29 9 9 4 30 31 32 29 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10
ACTION EUTION ON PLANT SHUTDOWN HOURS (2) ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER TAKEN ACTION ON PLANT METHOD LO 0 7 2 VIEW ITTED FORM SUB. SUPPLIER MANUFACTURER [1] (3) 2 (19) A 20 C 20 C 20 VIEW ITTED FORM SUB. SUPPLIER ATTACHMENT FORM ATTACHMENT FORM SUB. SUPPLIER ATTA
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2)
[1] This incident occurred because the over involved in plant operations. The required reading
[1] Look the word of another person involved to indicate the need to recheck important
112 [incident report distribution is being used to indicate
13 levolutions such as tripping bistables.
1 4 1 4 5 8 9
T B C (3) O O O O STATUD AN PLOATE 44 45 46 LOCATION OF RELEASE 36
$\begin{array}{c c c c c c c c c c c c c c c c c c c $
PERSONNEL EXPOSICIES DESCRIPTION (3) NUMBER TYPE DESCRIPTION (3) 30
7 3 9 PERSONNEL INJURIES
LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION N/A
T 3 9 NRC USE ONLY
2 0 N/A 68 69 80.5
8102280 CAN OF PREPARER W. S. Lacey PHONE 412-043-0525

Attachment To LER 80-94/99X Beaver Valley Power Station Duquesne Light Company Docket No. 50-334

During normal startup operations, a steam line low pressure bistable [BS-MS-485] began to intermittently trip and reset. The Nuclear Shift Supervisor (NSS) notified the Station Operating Supervisor (SOS) of the problem. The plant was in startup Mode 2 so the SOS went to the control room to be of assistance. The SOS asked the Nuclear Shift Foreman what channel was alarming and was informed that it was channel [P-MS-484]. The SOS then contacted the control room from the process racks to verify that the status light came on when the bistable was tripped. When communication was noted, the SOS placed channel [P-MS-484] in trip. Since [P-MS-485] was the channel that was tripping, the logic made up (2/3) for a low steam line pressure safety injection.

The personnel involved in this incident were reprimanded and re-instructed via this LER and verbally of the importance of re-checking the steps necessary to complete an important evolution.