

CONTROL BLOCK: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)01 M D C C N 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

CONT

01 REPORT SOURCE L 0 5 0 0 0 3 1 8 0 9 0 1 8 3 0 9 2 2 8 3 9
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 At 0415, while shut down during surveillance testing, 21 Hydrogen Re-

03 combiner was found to be inoperable (T.S.3.6.5.2). 21 Hydrogen Recombiner

04 was repaired and returned to service at 1125. During this event, 22

05 Hydrogen Recombiner remained operable. Similar events: None.

06

07

08

09 SYSTEM CODE A D 11 CAUSE CODE E 12 CAUSE SUBCODE E 13 COMPONENT CODE CK T B R K 14 COMP. SUBCODE C 15 VALVE SUBCODE Z 16

17 LER/RO REPORT NUMBER 8 3 21 22 SEQUENTIAL REPORT NO. 0 4 8 23 24 OCCURRENCE CODE 0 3 25 26 REPORT TYPE L 27 28 REVISION NO. 0 29 30

ACTION TAKEN C 18 FUTURE ACTION Z 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 0 0 0 0 22 ATTACHMENT SUBMITTED N 23 NPRO-4 FORM SUR Y 24 PRIME COMP. SUPPLIER A 25 COMPONENT MANUFACTURER B 3 7 1 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Investigation found a loose lead in the H2 Recombiner heater control po-

11 tentiometer (Bourns #3650). The suspected cause is a loosened hex nut,

12 from normal use, that allowed the terminals on the back of the pot to be

13 twisted and pulled. The pot was replaced with a spare. All similar pots

14 will be checked for tightness. No further action is deemed necessary.

15 FACILITY STATUS D 28 % POWER 0 0 0 0 29 OTHER STATUS N/A 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION Operator Observation 32

16 ACTIVITY CO-CONTENT RELEASED OF RELEASE Z 33 AMOUNT OF ACTIVITY Z 34 N/A 35 LOCATION OF RELEASE 36

17 PERSONNEL EXPOSURES NUMBER 0 0 0 37 TYPE Z 38 DESCRIPTION N/A 39

18 PERSONNEL INJURIES NUMBER 0 0 0 40 DESCRIPTION N/A 41

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION N/A 43

20 PUBLICITY ISSUED N 44 DESCRIPTION N/A 45

8310200154 830922
PDR ADDOCK 05000318
S PDR

NRC USE ONLY

NAME OF PREPARER R.Porter/L.F.Basso

PHONE: (301) 269-4747/4933

BALTIMORE GAS AND ELECTRIC COMPANY

P.O. BOX 1475

BALTIMORE, MARYLAND 21203

NUCLEAR POWER DEPARTMENT
CALVERT CLIFFS NUCLEAR POWER PLANT
LUSBY, MARYLAND 20657

September 22, 1983

Dr. Thomas E. Murley
Regional Administrator
U.S. Nuclear Regulatory Commission
Region 1
631 Park Avenue
King of Prussia, PA 19406

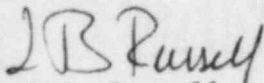
Docket No. 50-318
License No. DPR-69

Dear Dr. Murley,

In accordance with Technical Specification 6.9.1.9.b, please find the attached thirty day report for LER 83-48/3L.

Should you have any questions regarding this report, we would be pleased to discuss them with you.

Very truly yours,



L.B. Russell
Plant Superintendent

LBR:LFB:jcs

cc: Director, Office of Management Information
and Program Control

Messrs: A.E. Lundvall, Jr.
J.A. Tiernan

att:

IE 22
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