

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | NYIPS3 | 20-00000-000 | 341111 | 45

CON'T
 REPORT SOURCE | L6 | 0500028 | 67070681 | 8090381 | 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 | WHILE OPERATING AT 70 PERCENT POWER, AT 1230 HOURS, BATTERY CHARGER NO. |
03 | 32 WAS OBSERVED TO BE IN THE TRIPPED POSITION. ATTEMPTS TO RESTART |
04 | PROVED UNSUCCESSFUL. TECHNICAL SPECIFICATION 3.7.A.6 REQUIRES ALL THREE |
05 | BATTERY CHARGERS TO BE OPERABLE WHENEVER THE REACTOR IS ABOVE THE COLD |
06 | SHUTDOWN CONDITION. TECHNICAL SPECIFICATION 3.7.C.1 REQUIRES DESCENT TO |
07 | HOT SHUTDOWN UPON BATTERY CHARGER FAILURE. A SIMILAR EVENT OCCURRED ON |
08 | JANUARY 24, 1981 (LER 81-006/03L-0). |

09 | EE11 | B12 | A13 | BATTRY14 | Z15 | Z16

17 | 81 | - | 006 | | 03 | L | - | 0

1819 | 320 | Z21 | 0000 | N23 | Y24 | N25 | F01326

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 | DESCENT TO HOT SHUTDOWN WAS INITIATED, IN ACCORDANCE WITH THE |
11 | REQUIREMENTS OF TECHNICAL SPECIFICATIONS. AT 1250 HOURS, THE DELTA-P AIR |
12 | FLOW SENSING SWITCH (FAIRCHILD, MODEL PSF 100A) WAS REPLACED. BATTERY |
13 | CHARGER NO. 32 WAS THEN DECLARED OPERABLE, AND THE PLANT RETURNED TO 70 |
14 | PERCENT POWER. |

FACILITY STATUS | E28 | % POWER | 07029 | OTHER STATUS | NA30 | METHOD OF DISCOVERY | A31 | DISCOVERY DESCRIPTION | OPERATOR OBSERVATION32

ACTIVITY CONTENT | Z33 | RELEASED OF RELEASE | Z34 | AMOUNT OF ACTIVITY | NA35 | LOCATION OF RELEASE | NA36

PERSONNEL EXPOSURES | 00037 | TYPE | Z38 | DESCRIPTION | NA39

PERSONNEL INJURIES | 00040 | DESCRIPTION | NA41

LOSS OF OR DAMAGE TO FACILITY | Z42 | DESCRIPTION | NA43

PUBLICITY | N44 | DESCRIPTION | NA45

ISSUED | N44 | DESCRIPTION | NA45

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 PDR ADOCK 05000286
 S PDR

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GPO 1977-022