

LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | N | C | B | E | P | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5

CON'T
01 | L | 6 | 0 | 5 | 0 | - | 0 | 3 | 2 | 5 | 7 | 0 | 7 | 2 | 3 | 8 | 0 | 8 | 0 | 8 | 0 | 1 | 8 | 0 | 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | During normal surveillance, 1B1 plant DC station battery indicated 97 volts
03 | while in the float charging mode. When placed into the equalize charging mode,
04 | battery voltage indicated 120 volts. This event did not affect the health or
05 | safety of the public.
06 |
07 |

Technical Specifications 6.9.1.9b, 3.8.2.3

09 | E | C | 11 | E | 12 | B | 13 | I | N | S | T | R | U | 14 | C | 15 | Z | 16 | 17 | 8 | 0 | 21 | 22 | 0 | 6 | 4 | 24 | 26 | / | 27 | 0 | 3 | 28 | 29 | L | 30 | 0 | 32 | A | 18 | Z | 19 | Z | 20 | 0 | 21 | 0 | 0 | 0 | 0 | 22 | Y | 23 | Y | 24 | A | 25 | P | 3 | 1 | 9 | 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | The battery amplifier control board caused the battery charger output voltage to
11 | be low while in the float charging mode. The amplifier control board was replaced
12 | and the battery voltage in the float charging mode was verified satisfactory.
13 | This is considered an isolated event and no further action is required.
14 |

15 | FACILITY STATUS (28) | 0 | 0 | 9 | 29 | OTHER STATUS (30) | NA | METHOD OF DISCOVERY (31) | A | DISCOVERY DESCRIPTION (32) | Operator Surveillance

16 | ACTIVITY CONTENT RELEASED OF RELEASE (33) | Z | ACTIVITY CONTENT (34) | Z | AMOUNT OF ACTIVITY (35) | NA | LOCATION OF RELEASE (36) | NA

17 | PERSONNEL EXPOSURES NUMBER (37) | 0 | 0 | 0 | TYPE (38) | Z | DESCRIPTION (39) | NA

18 | PERSONNEL INJURIES NUMBER (40) | 0 | 0 | 0 | DESCRIPTION (41) | NA

19 | LOSS OF OR DAMAGE TO FACILITY TYPE (42) | Z | DESCRIPTION (43) | NA

20 | PUBLICITY ISSUED (44) | N | DESCRIPTION (45) | 8008120 347 | NA

NRC USE ONLY

LER ATTACHMENT - KO # -80-64

Facility: BSEP Unit No. 1

Event Date: 7-23-80

A defective potentiometer, Power Conversion Products Inc. - model number 3MD-130-300, in the battery amplifier control board caused the battery charger output voltage to be low while in the float charging mode. The amplifier control board was replaced and the battery voltage in the float charging mode was verified satisfactory. Presently, proper station battery and charger operation is verified weekly by the performance of Periodic Test P.T. 17.1.

There is no previous history of similar events involving this system. Therefore, this was considered an isolated event with no further action required.