

CONTROL BLOCK: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)01 | A | L | J | M | F | 1 | 2 | 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

CONT

01 | REPORT SOURCE | L | 6 | 0 | 5 | 0 | 0 | 0 | 0 | 3 | 4 | 8 | 7 | 0 | 4 | 1 | 5 | 8 | 3 | 8 | 0 | 5 | 1 | 3 | 8 | 3 | 9
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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | At 0430 on 4/15/83 during the performance of FNP-1-STP-201.1B (Pressurizer Level

03 | LT459 Calibration and Functional Test), pressurizer pressure decreased to approx-

04 | imately 2210 psia when the pressurizer heaters were de-energized inadvertently.

05 | Tech. Spec. 3.2.5, in part, requires pressurizer pressure to be equal to or

06 | greater than 2220 psia. Tech. Spec. 3.2.5 action statement requirements were

07 | met. Health/safety of the public was not affected.

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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | This event was due to personnel error. The initial conditions of the procedure

11 | were not met (ie Pressurizer level control channels I and II instead of channels

12 | II and III were selected). Channel I was placed in the test position, failing

13 | the transmitter low, which caused the pressurizer heaters to de-energize. The

14 | operator selected pressurizer level control channels II and (See attached)

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PDR ADOCK 05000348
S PDR

NAME OF PREPARER W. G. Hairston, III

PHONE (205) 899-5156

Licensee Event Report
LER No. 83-019/03L-0
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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (SEE ATTACHED)

III, and re-energized the pressurizer heaters. Pressurizer pressure was restored to within Tech. Spec. limits at 0433 on 4/15/83.

The operator involved has been counseled with regard to the selection of instrumentation channels prior to initiating instrumentation surveillance. The instrument serviceman involved has been counseled regarding the verification of instrumentation channel selector switches prior to initiating a surveillance test.