

LICENSEE EVENT REPORT

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 N C B E 1 000-0000000-000 411111 5

CONT

01 L 050-0325 090180 093080 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 During the performance of RBM Rod Blocks, P.T.1.5.1, the "A" RBM high flow trip was
03 found actuating at 56.5% while the required trip setpoint is 58.6 +/- 1.0%. All other
04 flow trips actuated as required. This event did not affect the health or safety of
05 the public.
06
07

Technical Specifications 3.1.4.3, 6.9.1.9a

09 I B X Z I N S T R U Y Z

17 LER RO REPORT NUMBER 80
EVENT YEAR 80
SEQUENTIAL REPORT NO. 068
OCCURRENCE CODE 03
REPORT TYPE L
REVISION NO. 0
ACTION TAKEN E
FUTURE ACTION Z
EFFECT ON PLANT Z
SHUTDOWN METHOD Z
HOURS 0000
ATTACHMENT SUBMITTED N
NPRD-4 FORM SUB. Y
PRIME COMP. SUPPLIER N
COMPONENT MANUFACTURER G080

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 An investigation determined instrument drift as the cause of this event. The RBM
11 was calibrated per an approved plant procedure and returned to normal operation.
12 All RBM's are checked weekly and calibrated every six months in accordance with
13 plant procedures. As no previous history of RBM instrument drift exists for either
14 unit, this is considered an isolated event.

15 E 090 NA B Periodic Test

16 Z Z NA NA

17 000 Z NA

18 000 NA

19 Z NA

20 N 8010070 566 NA

NAME OF PREPARER A. C. Tollison, Jr.

PHONE: 919-457-9521

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