

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 REPORT SOURCE L 6 0 5 0 - 0 3 2 5 7 0 9 0 7 8 0 8 1 0 0 3 8 0 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
02 During normal surveillance the oxygen channel of the containment atmosphere recorder,
03 l-CAC-AR-1259, was observed indicating erratically. Similar events involving this
04 monitor have been reported in the past. This event did not affect the health of
05 safety of the public.

08 Technical Specifications 3.6.6.4, 6.9.1.9b

09 SYSTEM CODE SE 11 CAUSE CODE X 12 CAUSE SUBCODE Z 13 COMPONENT CODE INSTRU 14 COMP. SUBCODE Y 15 VALVE SUBCODE Z 16
17 LER/RO REPORT NUMBER 80 EVENT YEAR 80 SEQUENTIAL REPORT NO. 072 OCCURRENCE CODE 03 REPORT TYPE L REV. NO. 0
ACTION TAKEN E 18 FUTURE ACTION C 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 0000 ATTACHMENT SUBMITTED Y 23 NPRD-4 FORM SUB. Y 24 PRIME COMP. SUPPLIER N 25 COMPONENT MANUFACTURER 1135 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27
10 The recorder indicated erratically because the oxygen channel of the containment
11 atmosphere analyzer was out of calibration. The analyzer was calibrated as per a
12 plant approved maintenance instruction and was returned to satisfactory operation
13 with normal recorder indication.

15 FACILITY STATUS E 28 % POWER 095 29 OTHER STATUS NA 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION Operator Surveillance 32

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

17 PERSONNEL EXPOSURES NUMBER 000 37 TYPE Z 38 DESCRIPTION NA 39

18 PERSONNEL INJURIES NUMBER 000 40 DESCRIPTION NA 41

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

20 PUBLICITY ISSUED N 44 DESCRIPTION NA 45

LER ATTACHMENT - RO # 1-80-72

Facility: BSEP Unit No. 1

Event Date: 9-7-80

Due to a history of problems involving this type of analyzer, a plant modification has been written to replace the monitors with more reliable monitors. The replacement equipment is scheduled to arrive in February 1981, and it will be installed during the first available outage following its receipt. These analyzers have also been placed in a bi weekly calibration frequency in an effort to maintain proper operation until the replacement equipment is installed.