

LICENSEE EVENT REPORT

(PLEASE PRINT ALL REQUIRED INFORMATION)

CONTROLLING BLOCK: 1 2 3 4 5 6													
LICENSEE NAME: N C B E P 1													
LICENSE NUMBER: 0 0 - 0 0 0 0 0 - 0 0													
LICENSE TYPE: 4 1 1 1 1													
EVENT TYPE: 0 3													
CATEGORY: 57 58													
REPORT TYPE: 59 L													
REPORT SOURCE: 60 L													
DOCKET NUMBER: 0 5 0 - 0 3 2 5													
EVENT DATE: 1 1 2 7 7													
REPORT DATE: 1 2 2 2 7													

EVENT DESCRIPTION

With the reactor at power in the RUN mode, the oxygen range switch on containment oxygen monitor CAC-AR-1263 was found on the 0-25% scale and oxygen concentration was =15%. (Technical Specification 3.7.A.5) (See Attached) 1-77-102

SYSTEM CODE: S E		CAUSE CODE: A		COMPONENT CODE: Z Z Z Z Z Z				PRIME COMPONENT SUPPLIER: Z		COMPONENT MANUFACTURER: Z 9 9 9				XXXXXX: Noncompliance: Y	
10		11		12				43		44				48	

CAUSE DESCRIPTION

Operator Error (See sequence of events)

FACILITY STATUS: E		POWER: 0 7 3		OTHER STATUS: NA		METHOD OF DISCOVERY: A		DISCOVERY DESCRIPTION: NA	
9		10		12		44		45	
FORM OF ACTIVITY RELEASED: Z		CONTENT OF RELEASE: Z		AMOUNT OF ACTIVITY: NA		LOCATION OF RELEASE: NA			
9		10		11		44		45	

PERSONNEL EXPOSURES

NUMBER: 0 0 0		TYPE: Z		DESCRIPTION: NA	
11		12		13	

PERSONNEL INJURIES

NUMBER: 0 0 0		DESCRIPTION: NA	
11		12	

OFFSITE CONSEQUENCES

NA

LOSS OR DAMAGE TO FACILITY

TYPE: Z		DESCRIPTION: NA	
10			

PUBLICITY

NA

ADDITIONAL FACTORS

This is being reported under Technical Specification Section 6.11.2.b(2)

7904060388

LER CONTINUATION -- RO# 1-77-102

Facility: BSEP Unit #1

Event Date 11-27-77

EVENT DESCRIPTION:

Sequence of Events:

11-26-77

2000 - Mode switch to run from startup

11-27-77

0112 - Commence inerting drywell

0720 - Sample pump on containment atmosphere monitor CAC-AR-1259 found inoperable, L.C.O. 1-77-244 written.

0900 - Oxygen concentration of 3% indicated reached, inerting stopped. (Actual oxygen concentration was 15% due to the range switch being on the 0-25% scale not the 0-5% scale as believed on CAC-AR-1263.)

1900 - The oxygen scale range switch for CAC-AR-1263 found to be on the 0-25% scale and oxygen concentration was 15%.

1915 - Resumed inerting drywell

2000 - L.C.O. 1-77-245 written due to oxygen concentration >4%, 24 hours after placing mode switch to run.

11-28-77

0900 - Oxygen concentration less than 3.75% on the 0-5% scale on CAC-AR-1263, L.C.O. 1-77-245 cancelled.

ACTION TO PREVENT RECURRENCE:

This is the first occurrence of this type since drywell inerting was started. All operators will review this incident and will be reminded to be aware of the status of the range switch position during drywell inerting.

Operating Procedure, OP-24, Containment Atmosphere Control System Operation, has been revised to indicate the proper scale to be used when inerting and deinerting the drywell.