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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 9 8

SYSTEM CODE 9 B B 11

CAUSE CODE 11 X 12

CAUSE SUBCODE 12 Z 13

COMP. SUBCODE 14 P U M P X 18

VALVE SUBCODE 15 B 19

Z 20

17 LER/RO REPORT NUMBER

EVENT YEAR 21 8 0 22

23

SEQUENTIAL REPORT NO. 24 0 1 1 26

27

OCCURRENCE CODE 28 0 3 29

REPORT TYPE 30 L 31

REVISION NO. 32 0

ACTION TAKEN 33 X 18 34

FUTURE ACTION 35 Z 19 36

EFFECT ON PLANT 37 0 0 0 40

SHUTDOWN METHOD 38 21 39

HOURS 41 X 23

ATTACHMENT SUBMITTED 42 N 24

NPRD-4 FORM SUB. 43 A 25

PRIME COMP. SUPPLIER 44 G B B B 47

COMPONENT MANUFACTURER 48

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 The sample monitoring pumps for RM-VG112 and RM-VG113 were removed from service for the

1 1 planned implementation of a design change to add a high range radiation monitor to

1 2 the sample line. Immediate corrective action was to taken daily grab samples of the

1 3 "B" ventilation vent stack effluent. After the design change was completed, the sample

1 4 pumps were returned to service and the radiation monitors were tested to verify oper-

7 8 ability.

80

FACILITY STATUS				% POWER			OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	5	C	28	0	0	0	29	NA	A	31	Implementation of Design Change	
7	8	9		10	11	12	13		44	45	46	80

ACTIVITY CONTENT
RELEASED OF RELEASE AMOUNT OF ACTIVITY (35)

1 6 2 33 2 34 NA

7 8 9 10 11 44

LOCATION OF RELEASE (36)

NA

45 80

PERSONNEL EXPOSURES									
NUMBER			TYPE	DESCRIPTION					
1	7	0	0	0	(37)	Z	(38)	NA	

PERSONNEL INJURIES		NUMBER		DESCRIPTION	
1	8	0	0	0	41 NA

7		8		9		11		12	
LOSS OF OR DAMAGE TO FACILITY (43)									
TYPE		DESCRIPTION							
1	9	Z	(42)	NA					

7 8 9 10
PUBLICITY
ISSUED DESCRIPTION (45)
2 0 N (44) NA 8002190742 NRC USE ONLY

Description of Event

On January 15, 1980, with irradiated fuel in the storage pool, "B" ventilation vent stack particulate and gas radiation monitors RM-VG112 and RM-VG113 were rendered inoperable when the system sample monitoring pumps were secured and removed from service. This event is contrary to T.S. 3.3.3.1 and reportable pursuant to T.S. 6.9.1.9.b.

Probable Consequences of Occurrence

The consequences of this event were limited because grab samples were taken and analyzed every 24 hours while the "B" ventilation vent stack radiation monitoring system was inoperable and no fuel handling was in progress. Because all requirements of the Technical Specifications were met, the health and safety of the general public were not affected. There are no generic implications associated with this occurrence.

Cause of Event

The sample monitoring pumps for RM-VG112 and RM-VG113 were removed from service for the scheduled implementation of design change DC-79-66 which added a high range effluent radiation monitor to the vent stack sample line.

Immediate Corrective Action

Daily grab samples of "B" ventilation vent stack effluent were taken by Health Physics and analyzed for gross radioactivity. After the design change was completed, the sample pumps were returned to service and the radiation monitors were tested to verify operability.

Scheduled Corrective Action

No scheduled corrective action is required.

Actions Taken to Prevent Recurrence

No further actions are required.