

U.S. NUCLEAR REGULATORY COMMISSION
LICENSEE EVENT REPORT

CONTROL BLOCK / / / / / / / (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
 /0/1/ /V/A/N/A/S/2/ (2) /0/0/-/0/0/0/0/0/-/0/0/ (3) /4/1/1/1/1/ (4) / / / (5)
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT
 /0/1/ REPORT SOURCE /L/ (6) /0/5/0/0/0/3/3/9/ (7) /1/1/0/8/8/2/ (8) /1/2/0/1/8/2/ (9)
 DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

/0/2/ / On November 8, 1982, at 100% power, Channel A Reactor Coolant System Subcooling /
 /0/3/ / Monitor was declared inoperable after erroneous readings were observed. Redund- /
 /0/4/ / ant Subcooling Monitor B remained operable and the A monitor was restored to /
 /0/5/ / operable status within 3 hours therefore the public health and safety were not /
 /0/6/ / affected. This event is contrary to T.S. 3.3.3.6 and reportable pursuant to /
 /0/7/ / T.S. 6.9.1.9.b. /
 /0/8/ /

SYSTEM CODE	CAUSE CODE	CAUSE SUBCODE	COMPONENT CODE	COMP. SUBCODE	VALVE SUBCODE
-------------	------------	---------------	----------------	---------------	---------------

LER/RO REPORT NUMBER	EVENT YEAR	SEQUENTIAL REPORT NO.	OCURRENCE CODE	REPORT TYPE	REVISION NO.
(17) /1/D/ (11)	/E/ (12)	/E/ (13)	/I/N/S/T/R/U/ (14)	/Y/ (15)	/Z/ (16)
/8/2/	/-/	/0/7/3/	/ \ /	/0/3/	/L/
					/-/ / 0/

ACTION TAKEN	FUTURE ACTION	EFFECT ON PLANT	SHUTDOWN METHOD	HOURS	ATTACHMENT SUBMITTED	NPRD-4 FORM SUB.	PRIME COMP. SUPPLIER	COMPONENT MANUFACTURER
--------------	---------------	-----------------	-----------------	-------	----------------------	------------------	----------------------	------------------------

/X/ (18) /Z/ (19) /Z/ (20) /Z/ (21) /0/0/0/0/ (22) /Y/ (23) /N/ (24) /N/ (25) /W/1/2/0/ (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

/1/0/ / The cause of the subcooling monitor failure could not be determined. The monitor/
 /1/1/ / was reset and functioned properly. No further corrective action is necessary. /
 /1/2/ /
 /1/3/ /
 /1/4/ /

FACILITY STATUS	%POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION (32)
-----------------	--------	--------------	---------------------	----------------------------

/1/5/ /E/ (28) /1/0/0/ (29) / NA / (30) /A/ (31) / Operator Observation /

ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY (35)	LOCATION OF RELEASE (36)
-------------------	--------------------	-------------------------	--------------------------

/1/6/ /Z/ (33) /Z/ (34) / NA / / NA /

PERSONNEL EXPOSURES NUMBER	TYPE	DESCRIPTION (39)
----------------------------	------	------------------

/1/7/ /0/0/0/ (37) /7/ (38) / NA /

PERSONNEL INJURIES NUMBER	DESCRIPTION (41)
---------------------------	------------------

/1/8/ /0/0/0/ (40) / NA /

LOSS OF OR DAMAGE TO FACILITY TYPE	DESCRIPTION (43)
------------------------------------	------------------

/1/9/ /Z/ (42) / NA /

PUBLICITY DESCRIPTION (45) S
 8212090072 821201
 PDR ADOCK 05000339 PDR

ISSUED	DESCRIPTION (45)	NRC USE ONLY
--------	------------------	--------------

/2/0/ /N/ (44) / NA /

NAME OF PREPARER W. R. CARTWRIGHT PHONE (703) 894-5151

Description of Event

On November 8, 1982, with Unit 2 at 100% power, Channel A Reactor Coolant System Subcooling Monitor was declared inoperable after erroneous readings were observed. This event is contrary to T.S. 3.3.3.6, which requires two channels of subcooling margin monitors to be operable in Modes 1, 2, and 3, and is reportable pursuant to T.S. 6.9.1.9.b.

Probable Consequences of Occurrence

The purpose of the Reactor Coolant System Subcooling Monitoring System is to provide continuous indication of margin to saturation from Reactor Coolant System temperature and pressure inputs. Channel B subcooling monitor remained operable to provide the required indication and the A monitor was restored to operable status within 3 hours, therefore the health and safety of the general public were not affected by the event.

Cause of Event

The cause of the failure of the subcooling monitor could not be determined.

Immediate Corrective Action

The subcooling monitor was reset and thereafter functioned properly.

Scheduled Corrective Action

No scheduled corrective action is required.

Actions Taken to Prevent Recurrence

No action to prevent recurrence is required.

Generic Implications

There are no generic implications associated with this event.