REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:8106010445 DOC.DATE: 81/05/22 NOTARIZED: NO DOCKET #
FACIL:50-263 Monticello Nuclear Generating Plant, Northern States 05000263
AUTH.NAME AUTHOR AFFILIATION
WOJCHOUSKI,A.V. Northern States Power Co.
RECIP.NAME RECIPIENT AFFILIATION
Region 2, Atlanta, Office of the Director (81/03/01)

SUBJECT: LER 81-013/01T-0:on 810508,ac interlock permitting auto blowdown w/automatic depressurization sys was energized w/core spray pump not running.Caused not stated.Mod underway to move instrument tap upstream of valve.

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TITLE: Incident Reports

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	A/D MATL & QU08	1	1	A/D OP REACT009	1	1
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	A/D SFTY ASSE12	1	1	ACC EVAL BR 14	1	1
	AEOD	3	3	AEOD/DMU	3	3
	ASLBP/J.HARD	1	1	AUX SYS BR 15	1	1
	CHEM ENG BR 16	1	1	CONT SYS BR 17	1	1
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NRC FORM 366
(7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

CONTROL BLOCK: (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | MNMNP1 (2) | 00-000 00-00 (3) | 4111 1 (4) | 1 (5)
LICENSEE CODE — LICENSE NUMBER — LICENSE TYPE — CAT

CON'T
01 | REPORT SOURCE L (6) | 05000263 (7) | 050881 (8) | 052281 (9)
DOCKET NUMBER — EVENT DATE — REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | AC interlock permitting auto blowdown with ADS was energized with core spray pump
03 | not running. AC interlock is energized when a pressure ≥ 85 psi exists in the
04 | line and should be energized only when a pump is running. Occurrence reportable
05 | under Technical Specifications 6.7.B.1.i. No previous similar reportable events.
06 | No effect on public health or safety.
07 |
08 |

09 | SYSTEM CODE SF (11) | CAUSE CODE B (12) | CAUSE SUBCODE A (13) | COMPONENT CODE ZZZZZZ (14) | COMP. SUBCODE Z (15) | VALVE SUBCODE Z (16)

(17) LER/RO REPORT NUMBER: EVENT YEAR 81 | — | SEQUENTIAL REPORT NO. 013 | / | OCCURRENCE CODE 01 | REPORT TYPE T | — | REVISION NO. 0

ACTION TAKEN X (18) | FUTURE ACTION F (19) | EFFECT ON PLANT Z (20) | SHUTDOWN METHOD Z (21) | HOURS (22) 0000 | ATTACHMENT SUBMITTED N (23) | NPRD-4 FORM SUB. N (24) | PRIME COMP. SUPPLIER A (25) | COMPONENT MANUFACTURER Z999 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | AC interlock instrument tap located downstream of pump discharge check valve on
11 | section of line that remains pressurized following pump shutdown. Partially secured
12 | open pump discharge check valve bypass valve to allow line depressurization while
13 | still maintaining core spray pipe filled. Modification being pursued to move
14 | instrument tap upstream of pump discharge check valve.

15 | FACILITY STATUS H (28) | % POWER 000 (29) | OTHER STATUS (30) NA | METHOD OF DISCOVERY B (31) | DISCOVERY DESCRIPTION (32) ECCS Test

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

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

18 | PERSONNEL INJURIES NUMBER 000 (40) | DESCRIPTION (41) NA

19 | LOSS OF OR DAMAGE TO FACILITY TYPE Z (42) | DESCRIPTION NA

20 | PUBLICITY ISSUED N (44) | DESCRIPTION (45) NA

NRC USE ONLY

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