

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8004080462 DOC. DATE: 80/04/01 NOTARIZED: NO DOCKET #
 FACIL: 50-305 Kewaunee Nuclear Power Plant, Wisconsin Public Service 05000305
 AUTH. NAME AUTHOR AFFILIATION
 NALEPKA, D.S. Wisconsin Public Service Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 Region 3, Chicago, Office of the Director

SUBJECT: LER 80-015/03L-0: on 800303, while performing SP34-099, valve
 SI-351A would not open. Caused by setting of 2 1/2 close
 1 1/2 open on torque switch. Open torque switch raised to
 2 1/2. Tested satisfactorily.

LER 80-16/03L-0, 8004080467
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 TITLE: Incident Reports

NOTES: I & E - 3 CYS ALL MATL.

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ACTION:	05 BC <u>ORB #1</u>	4 4		
INTERNAL:	01 REG FILE	1 1	02 NRC PDR	1 1
	09 I&E	2 2	11 MPA	3 3
	14 TA/EDO	1 1	15 NOVAK/KNIEL	1 1
	16 EEB	1 1	17 AD FOR ENGR	1 1
	18 PLANT SYS BR	1 1	19 I&C SYS BR	1 1
	20 AD PLANT SYS	1 1	22 REAC SAFT BR	1 1
	23 ENGR BR	1 1	24 KREGER	1 1
	25 PWR SYS BR	1 1	26 AD/SITE ANAL	1 1
	27 OPERA LIC BR	1 1	28 ACIDENT ANALYS	1 1
	29 AUX SYS BR	1 1	AD/ORP-DOR	1 1
	AEOD	10 10	DOUG MAY-TERA	1 1
	HANAUER, S.	1 1	IRELAND, R.	3 3
	JORDAN, E./IE	1 1		
EXTERNAL:	03 LPDR	1 1	04 NSIC	1 1
	29 ACRS	16 16		

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LICENSEE EVENT REPORT

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	W	I	K	N	P	1	2	0	0	0	0	0	0	0	0	0	0	0	3	4	1	1	1	1	4			5																				
7		8		9				14				15												25												26					30					57		58	
		LICENSEE CODE				LICENSE NUMBER												LICENSE TYPE					CAT																										

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REPORT SOURCE

L	6	0	5	0	0	0	3	0	5	7	0	3	0	3	8	0	8	0	4	0	1	8	0	9
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DOCKET NUMBER

EVENT DATE

REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | While performing SP 34-099, containment sump recirculation, valve SI-351A would not

0 3 | open. This placed the system under 6.9.2.b.2. After manual assistance, the valve

0 4 | operated remotely 3 subsequent times. A work request was issued and upon investi-

0 5 | gation for the work request, the valve again stuck in the closed position. The

0 6 | torque setting was adjusted and the valve functioned properly.

0 7 |

0 8 |

SYSTEM CODE C F (11)		CAUSE CODE E (12)		CAUSE SUBCODE A (13)		COMPONENT CODE I N S T R U (14)		COMP. SUBCODE C (15)		VALVE SUBCODE Z (16)	
EVENT YEAR 8 0 (21) (22)		SEQUENTIAL REPORT NO. 0 1 5 (24) (25) (26)		OCCURRENCE CODE 0 3 (28) (29)		REPORT TYPE L (30)		REVISION NO. 0 (32)			
ACTION TAKEN E (18)		FUTURE ACTION Z (19)		EFFECT ON PLANT Z (20)		SHUTDOWN METHOD Z (21)		HOURS 0 0 0 (22) (23) (24)		ATTACHMENT SUBMITTED N (25)	
NPRD-4 FORM SUB. Y (26)		PRIME COMP. SUPPLIER N (27)		COMPONENT MANUFACTURER L 2 0 0 (28) (29) (30) (31)							

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1	0	The setting on the torque switch was found to be 2 1/2 close, and 1 1/2 open. The
1	1	open torque switch was raised to 2 1/2. The valve was tested and operated satis-
1	2	factorily. No further action is required.
1	3	
1	4	

7 8 9
FACILITY STATUS
1 5 E (28)
% POWER
1 0 0 (29) NA (30)
OTHER STATUS
METHOD OF DISCOVERY
B (31) Surveillance Testing (32)
DISCOVERY DESCRIPTION
80

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

PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION	
1	7	0	0	0	37	Z	38 NA 39

7		8	9	11			12	13
PERSONNEL INJURIES								
NUMBER				DESCRIPTION (41)				
1	8	0	0	0	40	NA		

7	8	9	11	12	
LOSS OF OR DAMAGE TO FACILITY (43)					
TYPE		DESCRIPTION			
1	9	Z	(42)	NA	8004080462

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

NAME OF PREPARER David S. Nalepka

PHONE: 388-2560

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