

WISCONSIN PUBLIC SERVICE CORPORATION

Public Service

P.O. Box 1200, Green Bay, Wisconsin 54305

November 22, 1978

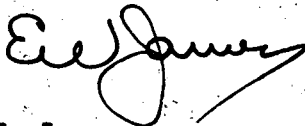
Mr. J. G. Keppler, Regional Director
Office of Inspection & Enforcement
Region III
U. S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

Dear Mr. Keppler:

Docket 50-305
Operating License DPR-43
Reportable Occurrence LER 78-033/04L-0 and 78-034/03L-0

In accordance with the requirements of Environmental Technical Specifications, Section 5.4, and Technical Specifications, Section 6.9, the attached Licensee Event Reports for reportable occurrences LER 78-033/04L-0 and 78-034/03L-0 are being submitted.

Very truly yours,



E. W. James
Senior Vice President
Power Supply & Engineering

snf

Attach.

cc - Dir, Office of Inspection & Enforcement
US NRC, Washington, D. C. 20555
Dir, Office of Mgt Info & Program Control
US NRC, Washington, D. C. 20555

7811280299

611128 60
A002
5/11

LICENSEE EVENT REPORT

CONTROL BLOCK:

1	2	3	4	5	6
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 (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 7 8 W I K N P 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5
 9 14 15 25 26 30 57 CAT 58
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE
 CON'T
 0 1 7 8 L 6 0 5 0 0 0 3 0 5 7 1 0 2 4 7 8 8 1 1 2 2 7 8 9
 60 61 68 69 74 75 80
 REPORT SOURCE DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 During steady full power operation management review of daily chemistry records in-

0 3 dicated that results of pH analysis of grab sample from water softening unit regener-

0 4 ation waste water were not recorded on log sheet. This omission violated ETS 3.2.2.

0 5 This discharge went to waste neutralizing tank and was sampled and neutralized before

0 6 transfer to the SWPT lagoons. Since this effluent was monitored and treated prior to

0 7 release there was no environmental effect. The missed sample is one of many ETS re-

0 8 quired samples that are now redundant because of changes to the waste water treatment

7 8 9 system.

7 8 9 system.

SYSTEM CODE X X (11)		CAUSE CODE A (12)	CAUSE SUBCODE X (13)	COMPONENT CODE Z Z Z Z Z Z (14)				COMP. SUBCODE Z (15)	VALVE SUBCODE Z (16)	
7 8		9 10	11	12	13	17	18	19	20	
LER/RO REPORT NUMBER 17		EVENT YEAR 7 8 (21 22)	(23)	SEQUENTIAL REPORT NO. 0 3 3 (24 25 26)		(27)	OCCURRENCE CODE 0 4 (28 29)	REPORT TYPE L (30)	(31)	REVISION NO. 0 (32)
ACTION TAKEN X (18)		FUTURE ACTION H (19)	EFFECT ON PLANT Z (20)	SHUTDOWN METHOD Z (21)		HOURS 0 0 0 0 (22 23 24 25)	ATTACHMENT SUBMITTED N (26)	NPRD-4 FORM SUB. N (27)	PRIME COMP. SUPPLIER Z (28)	COMPONENT MANUFACTURER Z 9 9 9 (29 30 31 32)
22	33	34	35	36	37	40	41	42	43	44 45 46 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 Laboratory personnel failed to record pH sample results and chemistry supervisor

1 1 missed omission during his log review. Laboratory personnel and chemistry supervisor

1 2 have been reminded of importance of maintaining complete records. A ETS change to

1 3 eliminate redundant monitoring requirements will be processed in the near future.

1 4 7 8 9 80

1		5		E		(28)		1		0		0		(29)		NA		(30)		B		(31)		Management Review		(32)	
FACILITY STATUS								% POWER								OTHER STATUS		METHOD OF DISCOVERY						DISCOVERY DESCRIPTION			
7		8		9		10		11		12		13		14		15		16		17		18		19		20	

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

ACTIVITY CONTENT
RELEASED OF RELEASE AMOUNT OF ACTIVITY (35)

1 6 Z (33) Z (34) NA

LOCATION OF RELEASE (36)

NA

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

PERSONNEL INJURIES		DESCRIPTION	
NUMBER			
18	000	40	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
 68 69 80
 NRC USE ONLY

NAME OF PREPARER G. H. Ruiter

PHONE: (414) 433-1329

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	3	4	1	1	1	1	1	1	4								5
7	8	LICENSEE CODE						14	15	LICENSE NUMBER										25	26	LICENSE TYPE						30	57	CAT. 58							

CON'T		L	0	5	0	0	0	3	0	5	7	1	0	2	5	7	8	8	1	1	2	2	7	8	9			
0	1	60	61	DOCKET NUMBER										68	69	EVENT DATE					74	75	REPORT DATE					80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

Surveillance testing during steady full power operation on 10-24-78 indicated that

train B reactor trip breaker would not open immediately when a trip signal was ap-

plied. The breaker tripped after an indefinite (less than 1 minute) time delay. Cause was not identified.

SP was performed again on 10-31-78 with same delayed breaker tripping problem.

Cause was determined and corrected, system returned to normal operation. Since

train A of reactor protection system was fully functional at all times there was no

effect on plant operation or public safety.

09		SYSTEM CODE I A		CAUSE CODE E	CAUSE SUBCODE X	COMPONENT CODE C K T B R K				COMP. SUBCODE A	VALVE SUBCODE Z
7	8	9	10	11	12	13	14	15	16		
(17) LER/RO REPORT NUMBER		EVENT YEAR 7 8			SEQUENTIAL REPORT NO. 0 3 4			OCCURRENCE CODE 0 3	REPORT TYPE L		REVISION NO. 0
21	22	23	24	25	26	27	28	29	30	31	32
ACTION TAKEN E	FUTURE ACTION Z	EFFECT ON PLANT Z	SHUTDOWN METHOD Z		HOURS 0 0 0 0		ATTACHMENT SUBMITTED N	NPRD-4 FORM SUB. Y	PRIME COMP. SUPPLIER N	COMPONENT MANUFACTURER W 1 2 0	
33	34	35	36	37	38	39	40	41	42	43	44
(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)			

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

The adjustable reset lever on the breaker undervoltage trip attachment would not re-

set due to normal wear. The lever was readjusted and the breaker operated satis-

factorily. Breaker will be tested weekly for one month to assure operability. This

is considered to be an isolated occurrence and no further action is planned.

1	4											80				
7	8	9											80			
FACILITY STATUS			% POWER			OTHER STATUS			METHOD OF DISCOVERY			DISCOVERY DESCRIPTION			80	
1	5	E	28	1	0	0	29	NA	B	31	Surveillance Testing			80		
7	8	9	ACTIVITY CONTENT			AMOUNT OF ACTIVITY			LOCATION OF RELEASE						80	
RELEASED OF RELEASE															80	
1	6	Z	33	Z	34	NA				NA						
7	8	9	PERSONNEL EXPOSURES			DESCRIPTION									80	
NUMBER			TYPE												80	
1	7	0	0	0	37	Z	38	NA							80	
7	8	9	PERSONNEL INJURIES			DESCRIPTION									80	
NUMBER															80	
1	8	0	0	0	40	NA										80
7	8	9	LOSS OF OR DAMAGE TO FACILITY			DESCRIPTION									80	
TYPE															80	
1	9	Z	42	NA										80		
7	8	9	PUBLICITY			DESCRIPTION									80	
ISSUED															80	
2	0	N	44	NA										80		
7	8	9													80	
										NRC USE ONLY				80		
														80		

NAME OF PREPARER G. H. Ruiter

PHONE: (414) 433-1329

REGULATORY INFORMATION DISTRIBUTION STEM

DOCKET NBR: 50-305 KEWAUNEE
 RECIPIENT: KEPPLER, J.G.
 ORIGINATOR: JAMES, E.W.
 COMPANY: WI PUB SVC
 SUBJECT:

DOC DATE: 781122
 ACCESSION NBR: 7811280299
 COPIES RECEIVED:
 LTR 1 ENCL 1
 SIZE: 1+2

LER#78-033/04L-0 on 781024: results of pH analysis of grab sample from water softening unit regeneration waste water were not recorded on log sheet . Lab personnel failed to record pH sample results. Forwards #78-034/03L-0.

DISTRIBUTION CODE: C003
 DISTRIBUTION TITLE:
 ENVIRONMENTAL EVENT/ABNORMAL OCCURENCE

NOTARIZED

NAME	ENCL?	FOR ACTION
BR CHIEF	W/7 ENCL	ORB#1 BC
REG FILE	W/ENCL	
NRC PDR	W/ENCL	
I & E	W/2 ENCL	
OELD	W/ENCL	
HANAUFER	W/ENCL	
MIPC	W/ENCL	
EEB	W/ENCL	
L CROCKER	W/ENCL	
ENVIRO SPEC BR	W/ENCL	
EFFLUENT TREAT SYS	W/ENCL	
LPDR	W/ENCL	
NSIC	W/ENCL	
ACRS	W/ENCL	

TOTAL NUMBER OF COPIES REQUIRED:
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 ENCL 21

NOV 29 1978

NOTES: I & E - 3 CYS ALL MATL. LAWRENCE (OELD) - 1 CY ALL MATL.

ENVIRO 1

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Very truly yours,

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Senior Vice President
Power Supply & Engineering

REGULATORY DOCKET FILE COPY

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Attach.

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US NRC, Washington, D. C. 20555
Dir, Office of Mgt Info & Program Control
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A handwritten signature in cursive script, appearing to read "E. W. James".
E. W. James
Senior Vice President
Power Supply & Engineering

snf

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Ampe of 7811280299 NOV 24 1978

C003
5/11