

LICENSEE EVENT REPORT

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

01	C	O	F	S	V	1	2	0	0	-	0	0	0	0	-	0	0	3	4	1	1	2	0	4		5					
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					
LICENSEE CODE														LICENSE NUMBER										LICENSE TYPE						CAT 58	

01	L	6	0	5	0	0	0	2	6	7	7	0	3	1	0	8	1	8	0	4	0	9	8	1	9
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
CON'T		REPORT SOURCE		DOCKET NUMBER										EVENT DATE						REPORT DATE					

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 It was determined on March 10, 1981, that on February 24, 1981, the total dissolved
03 solids (TDS) in the plant non-radioactive liquid waste effluent exceeded 2300 parts
04 per million limit of LCO NR 1.1. This is reportable per Fort St. Vrain Technical
05 Specification AC 7.5.2(b)2. There was no effect on public health or safety. No ac-
06 companying occurrences. Similar reports RO 79-61, 80-38, and 81-004.
07
08

09	U	F	11	A	12	B	13	V	A	L	V	E	X	14	B	15	G	16	
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
SYSTEM CODE			CAUSE CODE			CAUSE SUBCODE			COMPONENT CODE					COMP. SUBCODE		VALVE SUBCODE			
EVENT YEAR			SEQUENTIAL REPORT NO.			OCCURRENCE CODE			REPORT TYPE		REVISION NO.								
18 1			0 2 2			0 3			L		0								
21 22			24 25			27 28 29			30 31		32 33								
ACTION TAKEN			EFFECT ON PLANT			SHUTDOWN METHOD			HOURS			ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
X 18 7 19			Z 20			Z 21			0 0 0 0			Y 23		N 24		N 25		Z 9 9 9 26	
33 34 35			36 37			38 39			40 41			42 43		44 45		46 47			

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 High TDS resulted from the circulating water system being shut off over the weekend
11 and the subsequent restoration of blowdown at a high rate. The blowdown rate was re-
12 duced, and the TDS level of the plant effluent was within limits by the next shift.
13 Occurrence will be reviewed by Plant Review Panel to determine the need for further
14 corrective action in terms of procedures and individuals involved.

15	E	28	0	6	3	N/A	30	A	31	Regular Chemical Analysis	32			
7	8	9	10	11	12	13	14	15	16	17	18			
FACILITY STATUS			% POWER			OTHER STATUS			METHOD OF DISCOVERY			DISCOVERY DESCRIPTION		
15 28			0 6 3			N/A			A 31			Regular Chemical Analysis		
21 22			23 24			25 26			27 28			29 30		
ACTIVITY CONTENT			RELEASED OF RELEASE			AMOUNT OF ACTIVITY			LOCATION OF RELEASE					
15 28			Z 33			Z 34			N/A			N/A		
33 34			35 36			37 38			39 40			41 42		
PERSONNEL EXPOSURES			NUMBER			TYPE			DESCRIPTION					
15 28			0 0 0			Z 37			N/A			39		
43 44			45 46			47 48			49 50			51 52		
PERSONNEL INJURIES			NUMBER			DESCRIPTION								
15 28			0 0 0			N/A			41			42		
43 44			45 46			47 48			49 50			51 52		
LOSS OF OR DAMAGE TO FACILITY			TYPE			DESCRIPTION								
15 28			Z 42			N/A			43			44		
45 46			47 48			49 50			51 52			53 54		
PUBLCITY			ISSUED			DESCRIPTION			NRC USE ONLY					
15 28			N 44			N/A			45			46		
47 48			49 50			51 52			53 54			55 56		

NAME OF PREPARER

PHONE: (303) 785-2224

8106080 264