	CONTRÔL BLOCK:
0 1	T N S N P 1 2 0 0 - 2 0 0 0 - 0 0 0 4 1 1 1 1 4 57 CAT NE
CON'T	SOURCE LL 6 0 5 0 0 0 3 2 7 7 1 0 1 2 8 0 8 1 1 1 0 8 0 3 1 1 1 1 0 8 0 3 1 1 1 1 0 8 0 3 1 1 1 1 1 0 8 0 3 1 1 1 1 1 0 8 1 0 1 1 1 1 1 0 1 1 1 1 1
0 2	
0 3	and plant entered LCO 3.3.3.6.b The electrolyte flow to sensor was discovered clogged
0 4	during a routine channel check. There was no danger to the health and safety of the
0 5	public. Previous occurrences - none. Enit was in mode 3.
0 6	
0 7	
0 8	
0 9	SYSTEM CAUSE SUBCODE S
	17 REPORT 8 0 - 1 6 3 - 28 29 30 31 37
	ACTION FUTURE CACTION ON PLANT SHUTDOWN METHOD HOURS 27 ATTACHMENT FORM SUB. SUPPLIER WANUFACTURER LE 18 G 19 Z 20 Z 21 10 0 0 0 0 N 23 N 24 L 25 W 0 2 5 ATTACHMENT FORM SUB. SUPPLIER WANUFACTURER WAN
10	The electrolyte used to drip onto the sensor for detecting chlorine had become
11	stopped up in the capillary tubing and felt filter. They were cleaned and the flow
1 2	was returned to normal. The alarm was checked and actuated below 5 ppm. The detectors
1 3	were returned to service. Instructions are being revised to include cleaning the
	orifice glass and filter during calibration. These instructions will be revised by
ئب	November 17, 1980. TATILY SPOWER OTHER STATUS (30) METHOD OF DISCOVERY DESCRIPTION (12)
7 8	9 10 12 17 44 45 46
	TELEASED OF RELEASE OF THE LOCATION OF RELEASE OF N/A LOCATION OF RELEASE OF N/A
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 N/A 80
18	PERSONNEL INJURIES NUMBER DESCRIPTION 41 N/A
, ,	LOSS OF OH DAMAGE TO FACILITY (43) 1 7 (42) N/A POOR ORIGINAL
, ,	9 TO NACUSE ONLY
20	ISSUED DESCRIPTION (45) N/A 68 69
	Name of Preparer W. T. Cottle/A. M. Wilkey Phone 615-842-8261

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