	CONTROL BLOCK: [] [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
7 8	A L J M F 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 6 CAT 58
, ,	SOURCE L 6 0 5 0 0 0 3 4 8 7 0 3 0 5 8 2 8 0 4 0 2 8 2 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2	At 1245 on 3/05/82 the remote shutdown panel pressurizer level indicator LI-459Z was
0 3	declared inoperable when it failed high. Tech. Spec. 3.3.3.5, in part, requires the
0 4	LI-459Z instrumentation channel to be operable. Tech. Spec. 3.3.3.5 action statement
0 5	requirements were met. Health/safety of the public was not affected.
0 6	
0 7	
0 8	
7 8	9 SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBCODE CODE CODE SUBCODE COMPONENT CODE SUBCODE
0 9	I C 10 E 12 G 13 I N S T R U (4) T (5) Z (6)
	LER RO EVENT YEAR SEQUENTIAL REPORT NO. 17) REPORT NUMBER 2 21 22 23 24 26 27 28 29 30 31 32
0	ACTION FUTURE CFFECT SHUTDOWN HOURS (22) ATTACHMENT NPRO-4 PRIME COMP. COMPONENT MANUFACTURER SUBMITTED FORM SUB. SUPPLIER MANUFACTURER MANUFACTURER
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
110	A limit for the contract of th
1 0	This event was caused by a faulty transmitter amplifier board. The board was replaced
11	and following the transmitter calibration, LI-459Z instrumentation channel was
	and following the transmitter calibration, LI-459Z instrumentation channel was
	and following the transmitter calibration, LI-459Z instrumentation channel was returned to service at 1600 on 3/10/82.
1 2 1 3	and following the transmitter calibration, LI-459Z instrumentation channel was returned to service at 1600 on 3/10/82. PACILITY SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 E 28 0 0 0 0 29 NA B 31 Routine Inspection
1 1 2 1 3 1 4 7 8 1 5 7 8	and following the transmitter calibration, LI-459Z instrumentation channel was returned to service at 1600 on 3/10/82. PACILITY STATUS STATU
1 1 2 1 3 1 4 7 8 1 5 7 8	and following the transmitter calibration, LI-459Z instrumentation channel was returned to service at 1600 on 3/10/82. Pacility Power Other Status
1 2 1 3 1 4 7 8 1 5 7 8 1 6 7 8	and following the transmitter calibration, LI-459Z instrumentation channel was returned to service at 1600 on 3/10/82. PACILITY SPOWER OTHER STATUS OTHER STATUS
1 1 2 1 3 1 4 7 8 1 5 7 8 1 6 1 6	and following the transmitter calibration, LI-459Z instrumentation channel was returned to service at 1600 on 3/10/82.
1 2 1 3 1 4 7 8 1 5 7 8 1 6 7 8	and following the transmitter calibration, LI-459Z instrumentation channel was returned to service at 1600 on 3/10/82. Pacility Status Stat
1 2 1 3 1 4 7 8 1 5 7 8 1 6 7 8	and following the transmitter calibration, LI-459Z instrumentation channel was returned to service at 1600 on 3/10/82.
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