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				60	61	TICKET NO.						68	69	EVENT DATE						74	75	REPORT DATE						80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 While performing calibration of chloride intrusion monitor 2-CO-CR24, point

[03] 14 would not calibrate at the high end of the scale. This instrument monitors the out-

7 8 9 10 11 12 13 14 15 16
 0 0 H H E F I N S T R U E Z

10 The conductivity cell was found defective. The cell was replaced from stock, a cali-

[] Calibration and loop check was performed, and the instrument was returned to service. Our

1 2 routine maintenance and calibration program are designed to detect these problems;

PERMANENT NUMBER 41
NUMBER DESCRIPTION NA
0 0 0 41
GOOD ORIGINAL

[illegible]

1 9 2 47 NA 496 146

PUBLISHER		ISSUED		DESCRIPTION		7907160 364		NRC USE ONLY	
2	0	N	(43)	NA					

POOR ORIGINAL

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919-457-9521