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ATTACHMENT 1 SURRY POWER STATION, UNIT NO. 1 DOCKET NO: 50-280 REPORT NO: 82-098/03L-0 EVENT DATE: 09-19-82

TITLE OF THE EVENT: RM-LW-108 High Setpoint

1. DESCRIPTION OF THE EVENT:

On September 19, 1982, with the unit at 100% power, while performing PT-26.1, Radiation Monitoring Equipment Check, the alarm setpoint for liquid waste monitor, RM-LW-108, was found to be higher than allowed. The alarm setpoint was 4.8 X 10^4 CPM while it should have been 4.0 X 10^4 CPM. This is contrary to Technical Specification 3.7, Table 3.7-5 and is reportable per Technical Specification 6.6.2.b.(4).

2. PROBABLE CONSEQUENCES and STATUS of REDUNDANT EQUIPMENT:

Liquid Waste release rates were below the allowable release rates, therefore, the health and safety of the public were not affected.

3. CAUSE OF THE EVENT:

The cause of this event was a defective log rate board which allowed the setpoint to drift.

4. IMMEDIATE CORRECTIVE ACTIONS:

The immediate corrective actions of AP 5.3 were performed. The front panel meter and log rate board were replaced and the instrument was recalibrated.

5. SUBSEQUENT CORRECTIVE ACTION:

None were necessary.

6. ACTION TAKEN TO PREVENT RECURRENCE:

None.

7. GENERIC IMPLICATIONS:

None.