



ATTACHMENT 1  
SURRY POWER STATION, UNIT 2  
DOCKET NO: 50-281  
REPORT NO: 80-019-03L-0  
EVENT DATE: 08-22-80

TITLE OF EVENT: TRIP VALVE TV-SS-206B INOPERABLE

1. Description of Event:

With the Unit at power, TV-SS-206B would not remain closed when actuated from the control room. This event is contrary to Technical Specification 3.8.A.1. and reportable per Technical Specification 6.6.2.b.(1)

2. Probable Consequences of Event:

Assuming total inoperability of the valve, the health and safety of the general public would not have been affected since automatic sample system isolation was available by series valve TV-SS-206A located inside of containment.

3. Cause of Event:

The failure of TV-SS-206B to remain closed was due to a misadjusted limit switch.

4. Immediate Corrective Action:

The immediate corrective action was to isolate TV-SS-206B, by a manual valve down stream.

5. Scheduled Corrective Action:

The position limit switch to TV-SS-206B was readjusted.

6. Action Taken to Prevent Recurrence:

None

7. Generic Implications:

None