



Facility: BSEP Unit # 1

Event Date: 12-19-79

safety related systems.

- (2) This has been reviewed with all Shift Operating Supervisors by the Operations Manager.
- (3) All Shift Operating Supervisors will review this event with their personnel.
- (4) An Operating Instruction has been prepared to provide shift turnover check sheets for the control operator, the shift foreman, and the shift operating supervisor. This will help assure that unusual system conditions are detected.
- (5) A procedure will be developed to mark (tag) the control switch on the RTGB for all components where remote indication is lost due to a motor, breaker, or similar problem. The actual component will be similarly marked (tagged) to assure that the position and the indication correspond.
- (6) GP-1 has been revised to require a sign-off that shutdown cooling valves are in the proper position for a reactor startup.
- (7) GP-1 will be revised to require a sign-off that all ECCS valves which have motor or breaker problems have been physically checked for position prior to a reactor startup.

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