

RC 113

SNUFFING STEAM S.O.P.

The idea of steam injection is a good one, but the system must be maintained to benefit us in an emergency.

The following will be S.O.P. regarding the Dowtherm furnace steam snuff system.

1. The steam block valve located in the header above the Dowtherm storage tank shall be opened and sealed at all times, and the seal number shall be logged on the snuffing steam inspection sheet.

2. The upstream block valve around the steam FCV shall be opened, sealed, and logged on the snuffing steam inspection sheet.

3. Each Monday on day shift, the reactor operator and lead operator will inspect the steam snuff system. This will be done by first making a visual inspection of the steam block valves to make sure they are open and second isolating and stroking the steam FCV. Finally, the block valve before the steam FCV shall be sealed again and the new seal numbers logged on the inspection sheet. Any problems found with the steam system should be reported to the Maintenance Coordinator at once.

4. The Dowtherm furnace should not be operated unless the steam snuff system is in good operating condition.

CONFIDENTIAL:
Subject to Protective Order
of 14th Judicial District Court
No. 91-1145

RPA

1/24/78

SNUFFING STEAM INSPECTION REPORT

Date	Reactor Operator	Lead Operator	Upstream Block Valve Seal No.	Downstream Block Valve Seal No.	Header Block Valve Seal No.
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