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## UNIT SHUTDOWNS AND POWER REDUCTIONS

DOCKET NO. UNIT NAME

050-0261 H.B. Robinson 10/4/88 DATE V.F. Haynesworth COMPLETED BY (803) 383-4524 TELEPHONE

REPORT MONTH September

| No.                  | Date   | Type <sup>l</sup>  | Duration<br>(Hours) | Reason <sup>2</sup> | Method of<br>Shutting<br>Down Reactor <sup>3</sup> | Licensec<br>Event<br>Report # | System<br>Code <sup>4</sup>   | Component<br>Code <sup>5</sup> | Cause & Corrective<br>Action to<br>Prevent Recurrence  |
|----------------------|--------|--|---------------------|---------------------|--|-------------------------------|---|--------------------------------|--|
| 0901                 | 880922 | F  | 42.37               | A                   | 1  | 88-021                        | SD  | VALVEX                         | The unit was taken to Hot Shutdown<br>due to excessive Penetration<br>Pressurization System (PPS) leakage<br>on Containment outlet purge valves.<br>Seals to each of the valves were<br>repaired, PPS was restored, and the<br>unit was returned to service. |
| 1<br>F: Fo<br>S: Sct |        | 2 3<br>Reason:<br>A-Equipment Failure (Explain)<br>B-Maintenance of Test<br>C-Refueling<br>D-Regulatory Restriction<br>E-Operator Training & License Examination<br>F-Administrative<br>G-Operational Error (Explain)<br>H-Other (Explain) |                     |                     |  |                               | Method:<br>1-Manual<br>2-Manual Scram.<br>3-Automatic Scram.<br>4-Other (Explain) |                                | 4<br>Exhibit G - Instructions<br>for Preparation of Data<br>Entry Sheets for Licensee<br>Event Report (LER) File (NUREG-<br>0161)<br>5<br>Exhibit I - Same Source  |

Revision 1 to RNPD/88-4740 Old Page 5 of 5 050-0261 DOCKET NO. UNIT SHUTDOWNS AND POWER REDUCTIONS Robinson H.B. UNIT NAME 10/4/88 DATE COMPLETED BY V.F. Havnesworth September REPORT MONTH TELEPHONE (803) 383-4524 Shutting Down Reactor<sup>3</sup> Component Code<sup>5</sup> Reason<sup>2</sup> Method of Duration (Hours) System Code<sup>4</sup> Cause & Corrective Licensee Typel Action to Date Event No. Prevent Recurrence Report # 0902 880927 F PUMPXX Power was reduced to 48% due to loss 1 Α CH of "A" Main Feed Pump which automatically shut down upon sudden loss of bearing oil pressure. The system was found to have debris lodged in the Lube Oil Pump Discharge Relief Valve Seat. No apparent bearing damage resulted from the loss of oil pressure. Maintenance was completed, "A" Main Feed Pump returned to service, and the unit returned to full power. 3 4 2 Exhibit G - Instructions Method: F: Forced Reason: for Preparation of Data A-Equipment Failure (Explain) 1-Manual S: Scheduled Entry Sheets for Licensee B-Maintenance or Test 2-Manual Scram. Event Report (LER) File (NUREG-3-Automatic Scrain. C-Refueling 0161) 4-Other (Explain) **D**-Regulatory Restriction E-Operator Training & License Examination 5 F-Administrative Exhibit I - Same Source G-Operational Error (Explain) H-Other (Explain) (9/77)

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