



SEE ATTACHED SHEET PG. 1 of 3

SEE ATTACHED SHEET PG. 2 of 3

SEE ATTACHED SHEET PG. 3 of 3

SI APERTURE CARD

- NOTES: 1. SCHEDULE 40 PIPE. 2. LOCATE VALVE PHYSICALLY NEAR ACCUMULATION. 3. VALVE STEM ASSEMBLY SHOULD BE POSITIONED IN VERTICAL POSITION AT THE ELIMINATION OF THE LOWEST WATER LEVEL IN THE VALVE TRAP.

- 4. WELDS WROUGHT WITH RIGHT HAND. 5. 1/2" x 2" INSULATING LAGGING WITH 1/4" TO BONGS. 6. VENTED GASES CHECK VALVE FOR 1/2" x 2" BONGS AS WORKING RELIEF FOR LOW PRESSURE PIPELINE. 7. SIGNAL VALVE CRASH LINE. 8. SIGNAL VALVE CRASH LINE. 9. PASSIVE FILL AND DRAIN CONNECTION. 10. VENTING 6" x 6" TO BREAKDOWN ORIFICES. 11. VALVE CY NOT TO EXCEED 75.

Table with 3 columns: NO., PRESSURE, TEMPERATURE. Includes rows for REACTOR VESSEL HEAD VENT STACK, DESIGN PARAMETERS, and HIGH POINT VENTS AND DRAINAGE ACCESS.

S-S-S STANDBY SHUTDOWN SYSTEM

O.A. CONDITION 2 O.A. CONDITION 1 CALDEX POWER COMPANY MCJUIRE NUCLEAR STATION UNIT 1 FLOW DIAGRAM OF SAFETY INJECTION SYSTEM (UPPER HEAD) (N1)

REVISIONS table with columns: NO., DATE, CHKD, DATE, APPR, DATE.

DESIGNER: J. S. GIBSON DATE: 10-22-72... CHG. NO. MC-1562-4.0



PDR RIDS

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