



PRO APERTURE CARD

- NOTES:
1. OPSV-OSHS 4(B) SHOULD BE LOCATED WITHIN THREE FEET OF TANK NOZZLES.
 2. VACUUM RELIEF VALVE INLET LINES TO BE PROVIDED WITH LOOPS TO PREVENT DUST ACCUMULATION.
 3. PRESSURE POINTS FROM PUMPS OF-87A, C, AND D MUST BE USED FOR TESTING AND PURGING. PURGING MAINTENANCE.
 4. THE LOOP SEAL ISOLATION VALVE SHOULD BE LOCATED IN A LOW RADIATION ZONE TO ALLOW FILLING OF THE LOOP WITH STEAM HEATED WATER. A NORMALLY CLOSED ISOLATION VALVE SHOULD BE INCLUDED UPSTREAM OF THE THERMOCOUPLE. THE THERMOCOUPLE MAY BE ISOLATED AS LONG AS ONE TRIP LINE ISOLATION IS PROVIDED BETWEEN THE I.C. VALVE AND THE CLOSED ISOLATION VALVE ON THE TUBING FOR EACH FROM TOWER.

NO. 1	REVISION	DATE	BY
1	ISSUED FOR CONSTRUCTION	11-15-64	W. JONES
2	REVISED AS INDICATED	11-15-64	W. JONES
3	REVISED AS INDICATED	11-15-64	W. JONES
4	REVISED AS INDICATED	11-15-64	W. JONES
5	REVISED AS INDICATED	11-15-64	W. JONES
6	REVISED AS INDICATED	11-15-64	W. JONES
7	REVISED AS INDICATED	11-15-64	W. JONES
8	REVISED AS INDICATED	11-15-64	W. JONES

BECHTEL	
AN AMERICAN CORPORATION	
MIDLAND PLANT UNITS 1 & 2	
COMBUSTION POWER COMPANY	
PIPING AND INSTRUMENT DIAGRAM	
BORON RECOVERY UNIT 1 & 2	
JOB NO.	REV. NO.
7220	M-408 SH2A 4

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