

REF ID	REFERENCE DRAWING	BECHTEL NO	VSNDOR NO
1	PEL D RADWASTE SYSTEM	NI-GS-1010	761E202AC

- 1. THIS TANK CONTAINS SYSTEMS OR PORTION OF SYSTEMS:
 - AK - CONDENSATE PENETRATOR/LIQUIDIZER
 - BG - REACTOR WATER CLEANUP
 - CG - FUEL POOL COOLING AND CLEANUP
 - GD - AUXILIARY BUILDING (RADWASTE AREA) HVAC
 - HB - LIQUID RADWASTE
 - AD - CONDENSATE STORAGE AND TRANSFER
 - AC - SOLID RADWASTE
- 2. SOCKET WELD FITTINGS SHALL NOT BE INSTALLED ON SLURRY TRANSFER LINES.
- 3. DELETED
- 4. THIS PLANGED CONNECTION ALLOWS THE RADWASTE SIFICATION SYSTEM TO BE BY-PASSED. THE TIE CONNECTION SHOULD BE INSTALLED IN A HORIZONTAL RUN OF PIPE WITH THE PLANGED CONNECTION DIRECTED TOWARD JPMVA.
- 5. THE TANK OVERFLOW LINES DESIGNATED BY THIS NOTE SHALL HAVE A 1" HOLE TO ACT AS A VACUUM BREAKER.

HOPE CREEK GENERATING STATION
JOB 10855
Solid Redwaste Solidification
PAID 10855-N-66-0, Revision 9

<u>Coordinates</u>	<u>Revisions</u>
B, 7	Revised failure mode of Valve HV-P383 from PO to FC per DCR-
D, 4	Changed symbol for valve HV-P4 to reflect as built condition, i.e. plug valve
F - 1	Added Note 3 per EMF 8832
F, 5	Revised failure mode of Valve HV-P383 from VC to PO per DCR-
G, 3	Added nrticle numbers to 10-1231
G, 7	Added system to interface flow
General	Added HD designation to 4 solenoid valves
General	Added "N" flag as required for clarification

[illegible]

PDR RIDS

8505090163

