

REL. POINT

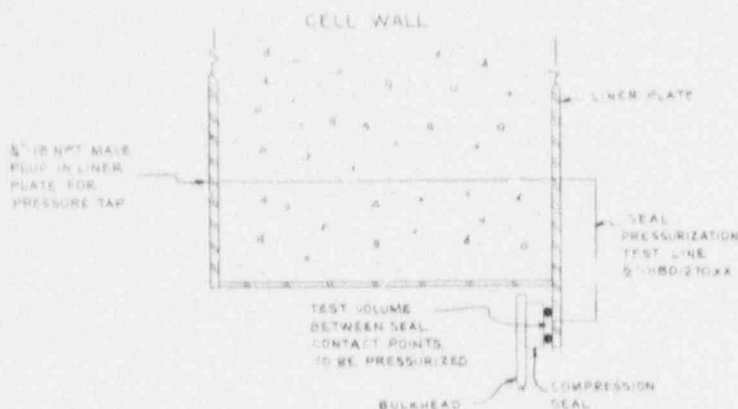
REL. POINT	SIZE	LENGTH	CL.	ANAL.
M-27	16"	10	25.0	41.34"
M-28	16"	10	25.0	41.34"

VACUUM RELIEF SYSTEM

LINE NO.
1-HBL-2700A
2-HBL-2700B
3-HBL-2700C
4-HBL-2700D
5-HBL-2700E
6-HBL-2700F
7-HBL-2700G
8-HBL-2700H

8001110610

NEXT USED ON	
REFERENCE DRAWINGS	
REV. NO.	DATE
H-4-14742	CTMT-VES PENETRATION SCHEDULE



# PROCESS PLUG SEAL TESTING SYSTEM

ACCESS PLUG SEAL TO BE TESTED	CELL	MAXIMUM SEAL TEST PRESSURE	PIPING DETAIL DRAWINGS
WP-1501	EM PUMP CELL AREA 569	12 PSIG	H-4-13908
WP-1502	EM PUMP CELL AREA 508	12 PSIG	H-4-13909
WP-4501	EM PUMP CELL AREA 567	12 PSIG	H-4-13984
WP-4512	EM PUMP CELL AREA 566	12 PSIG	H-4-13989
WP-4101	TRX CELL AREA 557	12 PSIG	H-4-13947
WP-3501	TRX CELL AREA 571	12 PSIG	H-4-13947
WP-2501	TRX CELL AREA 556	12 PSIG	H-4-13946

REVISIONS  
REV. 1 10/17/74  
REV. 2 10/17/74  
REV. 3 10/17/74

THIS DRAWING IS UNCLASSIFIED  
DATE 10/17/74 BY 1010  
ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE

REVISED PER ERM H-0021	W-3
RELEASED PER ERM	2
RELEASED PER ERM	A
RELEASED PER ERM	1
APPROVAL ERM-B-620	0
DESCRIPTION	REV. NO.
REVISIONS	DATE
COMMENT PER ERM H-0021	DATE
DRAWING STATUS	DATE
U. S. ATOMIC ENERGY COMMISSION	
RICHLAND OPERATIONS OFFICE	
Hanford Engineering Development Laboratory	
BECHTEL	DATE
SAN FRANCISCO 3855	
CONTAINMENT SYSTEM	
FAST FLUX TEST FACILITY	
405	7004
H-4-1140	1