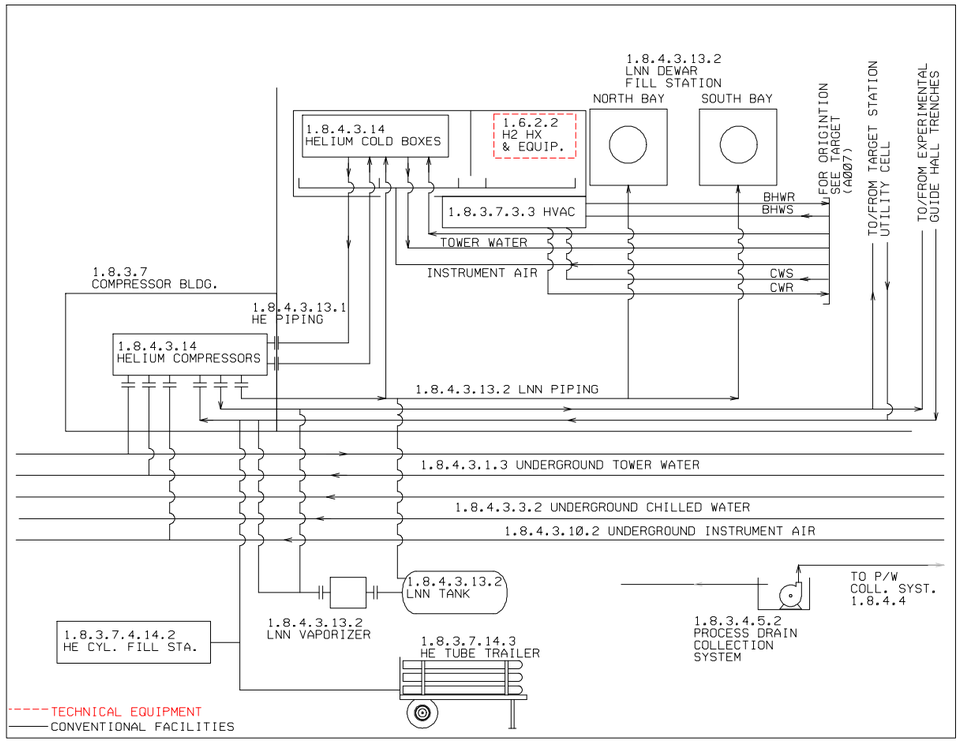
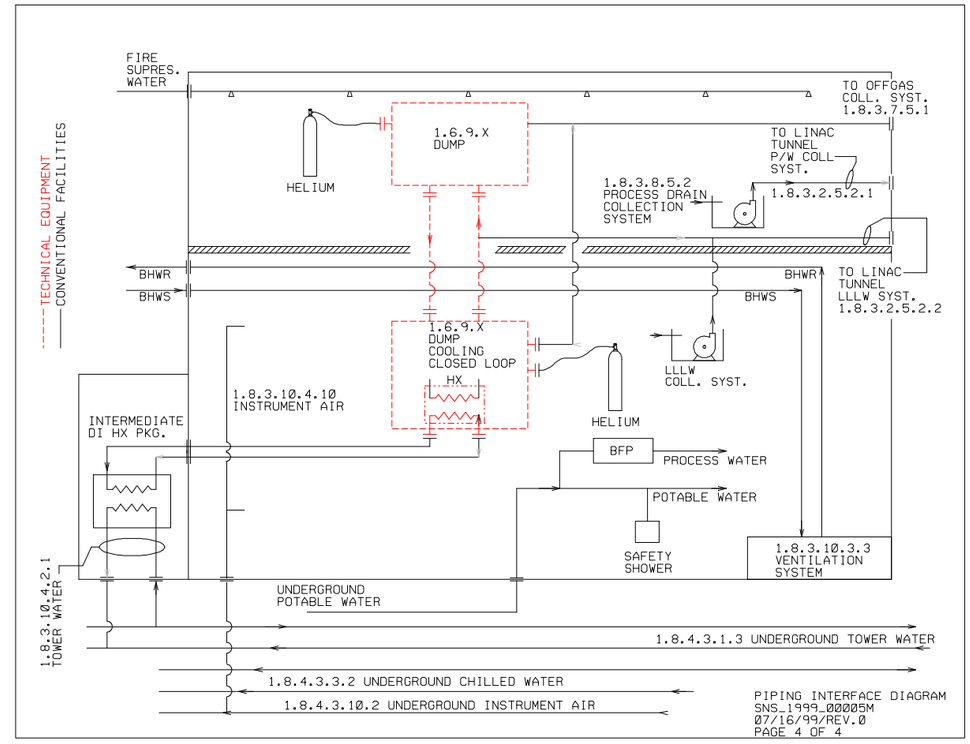


1.8.3.7 COMPRESSOR BUILDING
& CRYOGENICS
PIPING INTERFACE DIAGRAM



1.8.3.10 DUMPS (3)
PIPING INTERFACE DIAGRAM

THIS DOCUMENT CONTROLLED BY
CHANGE CONTROL SYSTEM
ENGINEERING PROCEDURE

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REV	CHANGE TYPE	CHANGE CONTROL SYSTEM	CHANGE REQUEST NUMBER	DESCRIPTION	A-E	BY	CHK	SECT	DEPT	DATE	PE	REQ	LMER	DATE	RPE	RPE NO	CO	EC	EE	EM	IE	AR	REV.	DATE
				REVISION OR ISSUE PURPOSE			REVISION APPROVALS											SQUAD CHECK					DRAWING APPROVALS	

RPE
DSGN
DRW
CHKR
SECT
DEPT
PE
PJ
REQ
LMER
DATE

SPALLATION NEUTRON SOURCE

LOCKHEED MARTIN ENERGY RESEARCH CORP.
managed for the DEPARTMENT OF ENERGY under
U.S. GOVERNMENT contract DE-AC05-96OR22464
Oak Ridge National Laboratory • Oak Ridge, Tennessee

PROJECT NAME:
SNS CONVENTIONAL FACILITIES

CONV. FAC. (WBS 1.08.03.00)
PIPING INTERFACE DIAGRAMS
TARGET & DUMP BUILDINGS

1	48	49	50	51	52	PLANT	BLDG	FL	SH	OF	TYPE	CLASS
53	108030700 J8C8000A008											REV 0

108030700_J8C8000A008

Seed Date: Aug 18, '98
Border Date: May 3, '99

8/18/99