

CALLAWAY PLANT

FIGURE 18.2-1
REACTOR HEAD
VENT SYSTEM

REV. 15 5/15

FSAR Figure 18.2-2 is withheld per RIS 2015-17

REV OL-8
11/95

FSAR Figure 18.2-2 is withheld per RIS 2015-17

CALLAWAY PLANT
FIGURE 18.2-2 POST-ACCIDENT RADIATION ZONES ELEVATION 1974'

FSAR Figure 18.2-3 is withheld per RIS 2015-17

Rev. OL-0
6/86

FSAR Figure 18.2-3 is withheld per RIS 2015-17

CALLAWAY PLANT
<div>FIGURE 18.2-3</div> <div>POST-ACCIDENT RADIATION ZONES</div> <div>ELEVATION 1988'</div>

FSAR Figure 18.2-4 is withheld per RIS 2015-17

REV OL-11
5/00

FSAR Figure 18.2-4 is withheld per RIS 2015-17

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FIGURE 18.2-4 POST-ACCIDENT RADIATION ZONES ELEVATION 2000'	

FSAR Figure 18.2-5 is withheld per RIS 2015-17

FSAR Figure 18.2-5 is withheld per RIS 2015-17

FSAR Figure 18.2-6 is withheld per RIS 2015-17

FSAR Figure 18.2-6 is withheld per RIS 2015-17

REV. OL-10
11/98

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FIGURE 18.2-6 POST-ACCIDENT RADIATION ZONES ELEVATION 2047'-6"

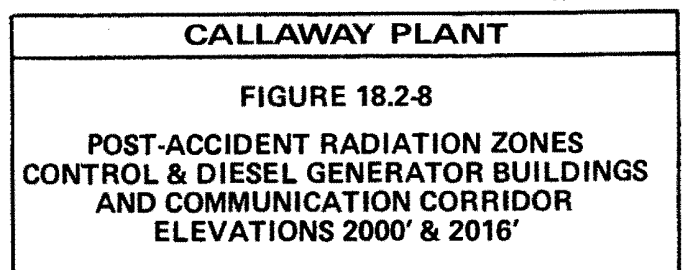
REV OL-12
11/01

CALLAWAY PLANT

FIGURE 18.2-7
POST-ACCIDENT RADIATION ZONES
CONTROL BLDG. &
COMMUNICATION CORRIDOR
ELEVATIONS 1974' & 1984'

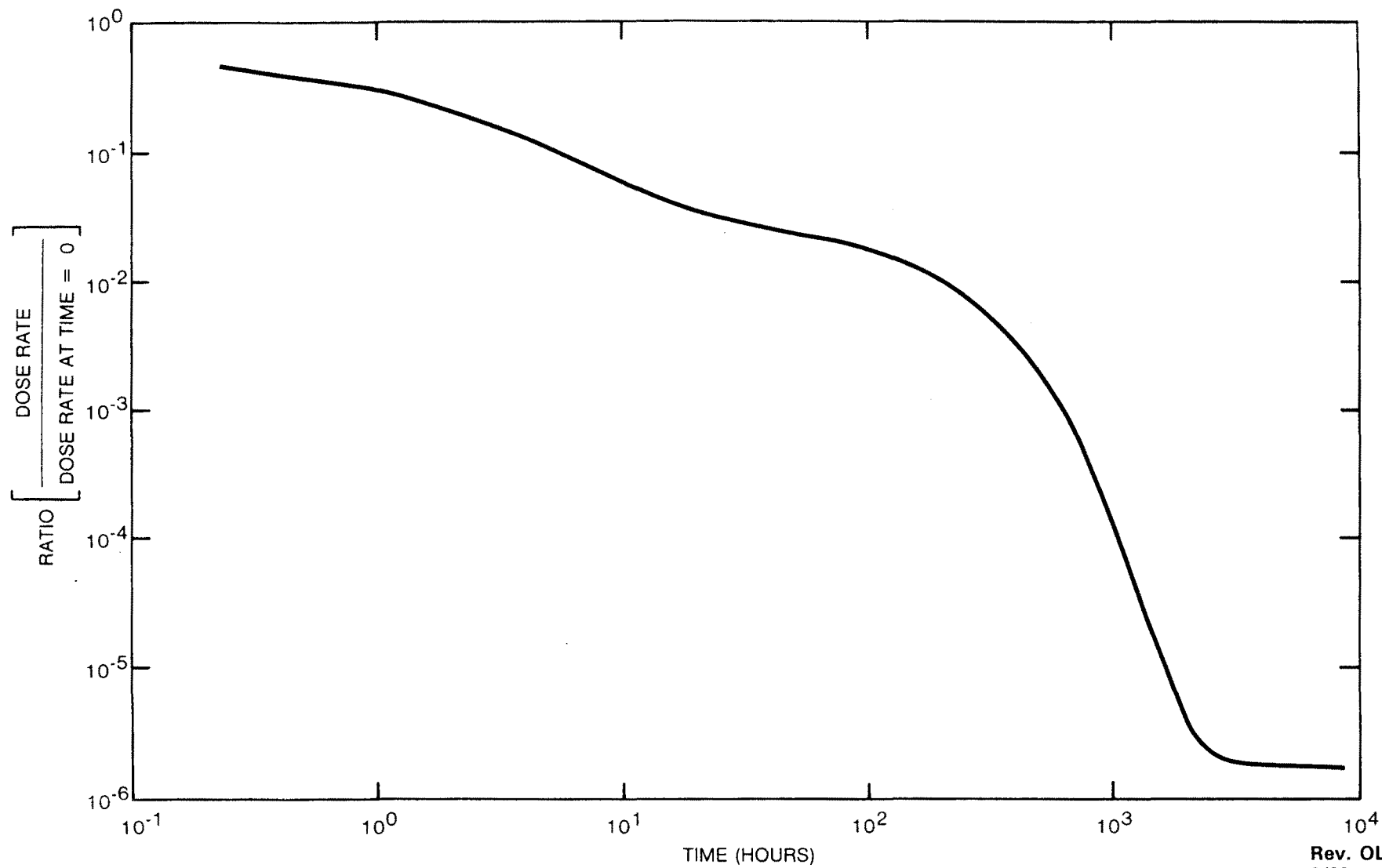
FSAR Figure 18.2-8 is withheld per RIS 2015-17

Rev. OL-0
6/86



FSAR Figure 18.2-8 is withheld per RIS 2015-17

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FIGURE 18.2-9 POST-ACCIDENT RADIATION ZONES CONTROL & DIESEL GENERATOR BUILDINGS AND COMMUNICATION CORRIDOR ELEVATIONS 2032' & 2047'-6"	
	REV OL-11 5/00

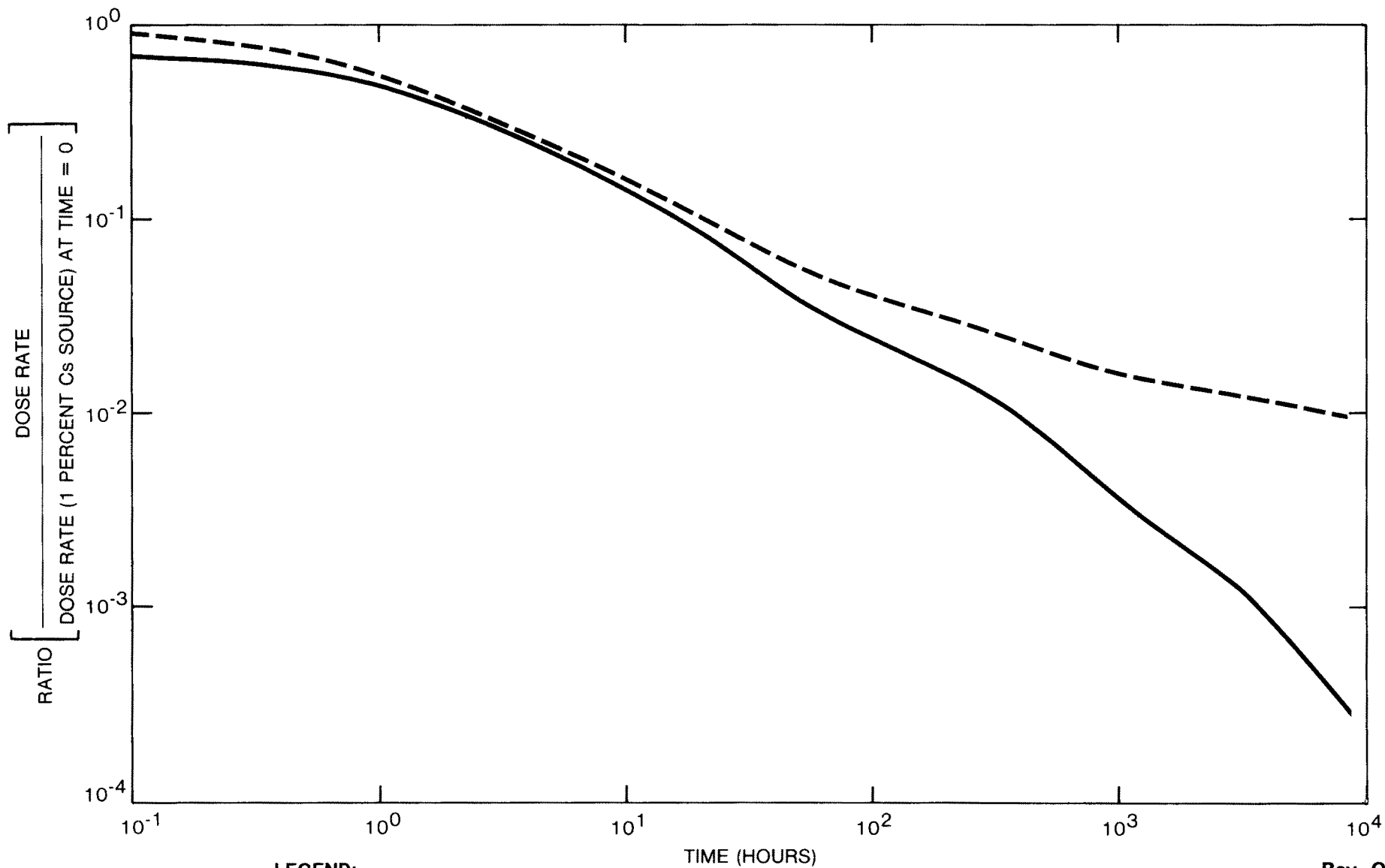


Rev. OL-0
6/86

CALLAWAY PLANT

FIGURE 18.2-10

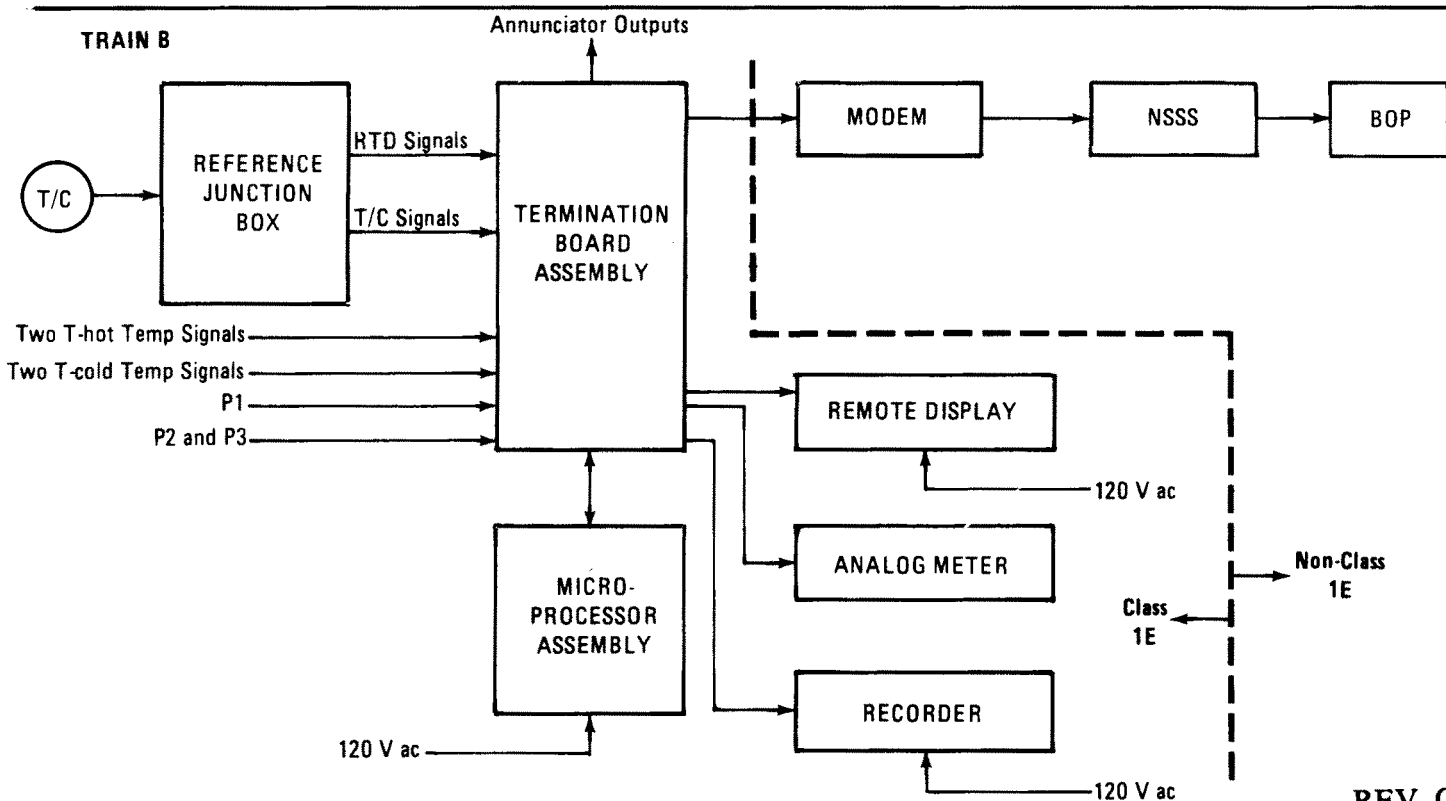
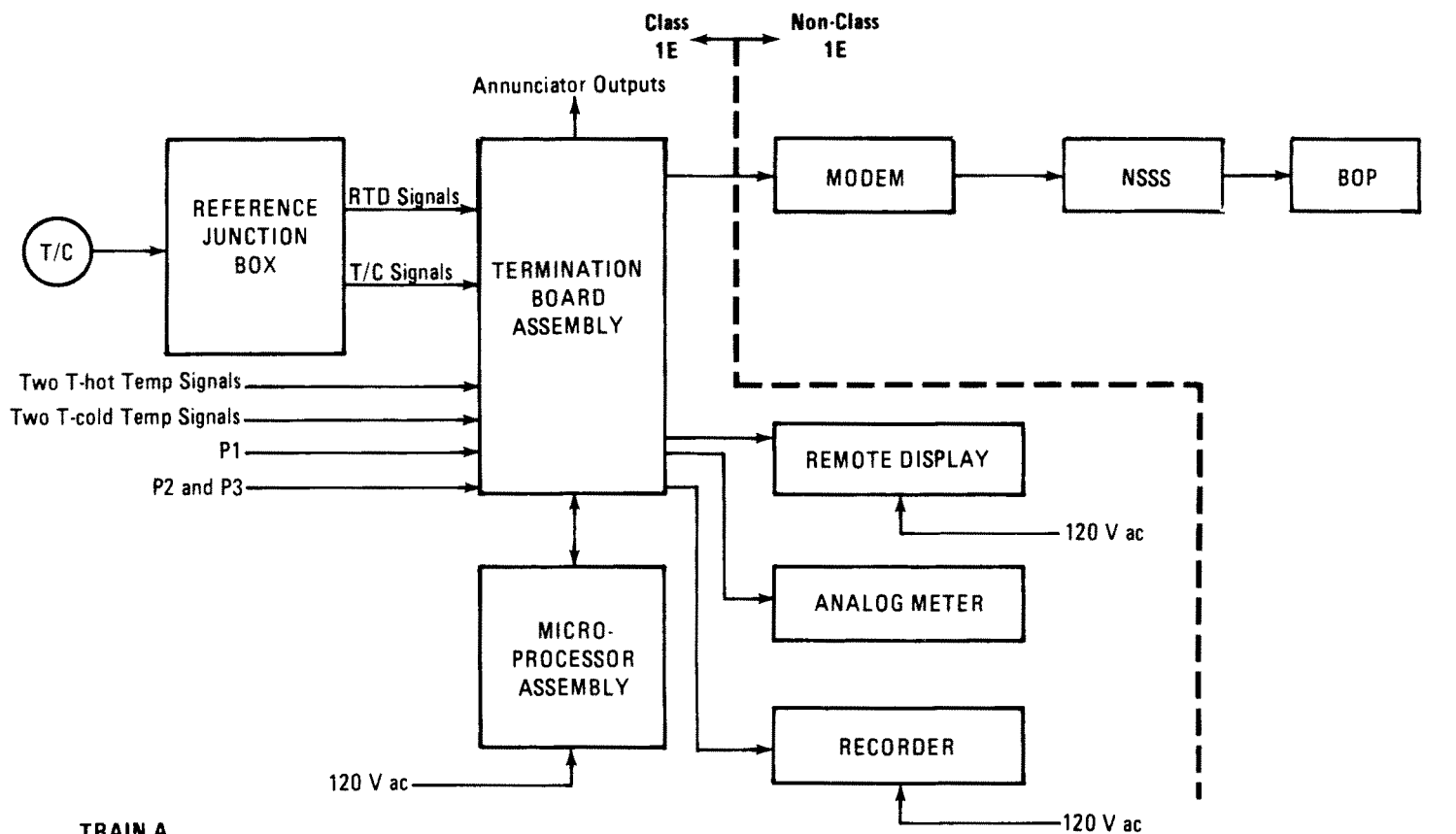
NORMALIZED DOSE RATE DECAY CURVE
FOR AIRBORNE SOURCE (SOURCE A)



Rev. OL-0
6/86

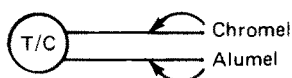
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FIGURE 18.2-11
NORMALIZED DOSE RATE DECAY CURVES
FOR SUMP SOURCE (SOURCE C) WITH
1 PERCENT Cs AND 50 PERCENT Cs

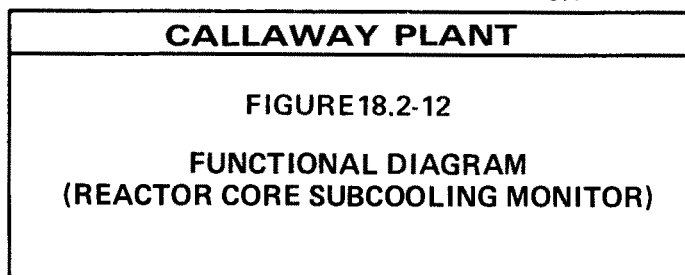


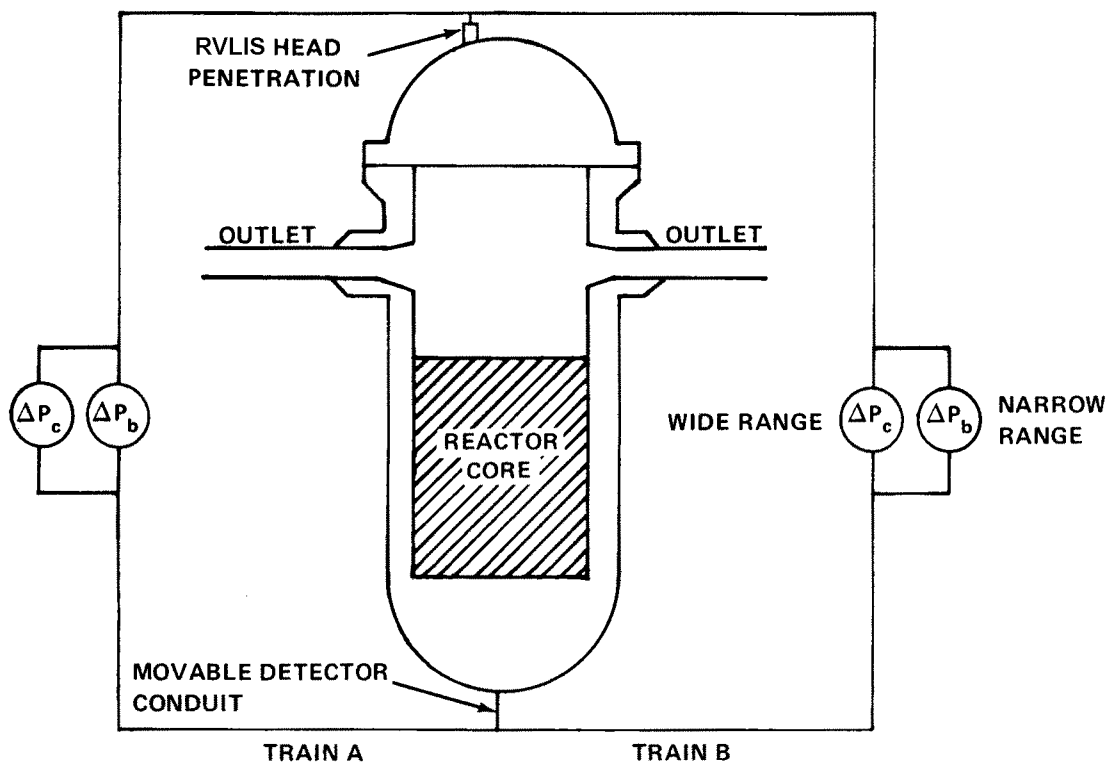
Notes:

1. P1 is a wide range loop pressure.
2. P2 and P3 are narrow range pressurizer pressures.
3. Material type for T/C is shown below. Type K extension wire is mineral insulated chromel/alumel wire.



REV. OL-7
5/94



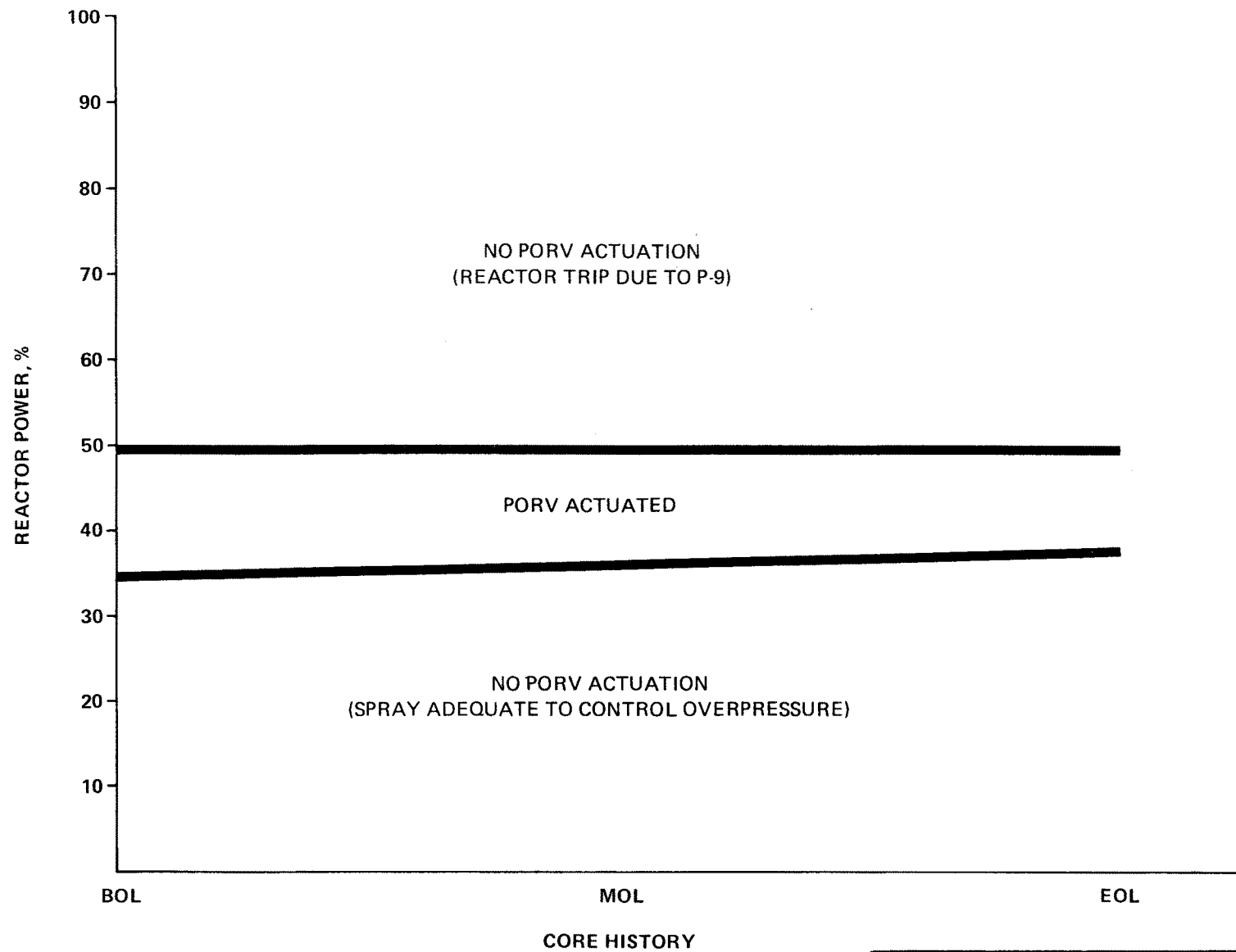


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FIGURE 18.2-13

**REACTOR VESSEL LEVEL
INSTRUMENTATION SYSTEM**

REV. 1 5/15

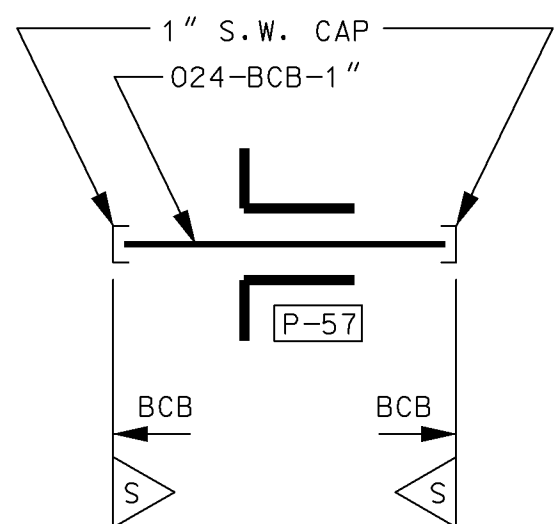
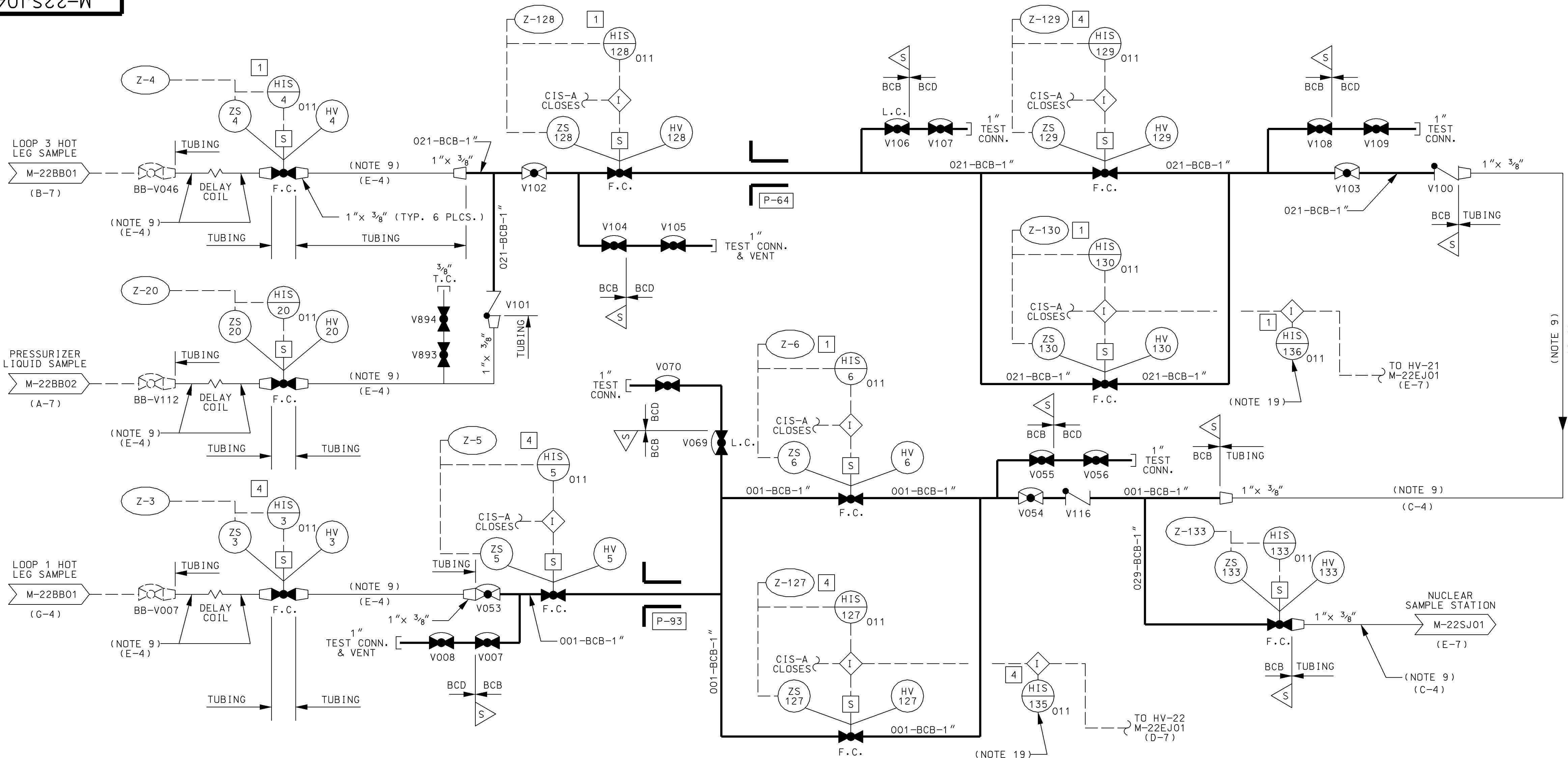


Rev. OL-0
6/86

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FIGURE 18.2-14

**PORV OPENING BAND - TURBINE TRIP
WITH CONDENSER UNAVAILABLE**



NOTES:
1. SEE DRAWING M-22SJ01 FOR NOTES.

AS-BUILT CLASS 1

DRWN	N/A	(DATE)	PIPING AND INSTRUMENTATION DIAGRAM
CHKD	N/A	(DATE)	NUCLEAR SAMPLING SYSTEM
SUPV	N/A	(DATE)	CSAR FIGURE 18.2-15
APPR	N/A	(DATE)	LOCATION
CALLAWAY PLANT	14	CLASS	
UNION ELECTRIC COMPANY	M-22SJ04(Q)	REV.	14
ST. LOUIS, MO			