



OIX-ILPA-217

IFSV-D13-B FULLY OPEN IZI-D13A IZI-D13B IFSV-D13-B FULLY CLOSED

VALVE UNID	OPEN LIMIT	CLOSE LIMIT	LOCATION
IFSV-D13-B	D13A	D13B	DEM T. 217
IFSV-D14-A	D14A	D14B	OIX-ILPA-217
IFSV-D21-B	D21A	D21B	OIX-ILPA-217
IFSV-D22-A	D22A	D22B	OIX-ILPA-217
IFSV-D23-B	D23A	D23B	OIX-ILPA-217
IFSV-D24-A	D24A	D24B	OIX-ILPA-217
IFSV-B20-B	B20A	B20B	OIX-ILPA-217
IFSV-B21-A	B21A	B21B	OIX-ILPA-217
IFSV-B22-B	B22A	B22B	OIX-ILPA-217
IFSV-B23-A	B23A	B23B	OIX-ILPA-217

NOTES:
 1. FOR GENERAL NOTES SEE SHEET 01.
 2. UNIT 2 LOCAL INDICATION IS MOUNTED ON LOCAL PANEL OIX-ILPA-218.

PRC
 APERTURE
 CARD

Revised # 58-498
 Change # 8704050536
 Date 3-25-83
 of Document
 REGULATORY DOCKET FILE

NO ISSUE FOR
 ECN 994

1 994		11-30-92	344	241	242	243	244	245	246	247	248	249	250
ADDED VALVE ZONE INDICATORS													
REV	NO.	ECN NO.	DATE	BY	CHKD	APPV	DESC						
0508	J. W. Ellison												
0509	J. E. B. B. B.												
0510	J. E. B. B. B.												
0511	J. E. B. B. B.												
SCALE: NONE EXCEPT AS NOTED													
GENERAL UNITS 1 & 2													
FUNCTIONAL CONTROL LOGIC DIAGRAM SAMPLING AND WATER QUALITY 834													
BELLEFONTE NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY DIVISION OF ENGINEERING DESIGN													
SUBMITTED				RECOMMENDED				APPROVED					
INSPECTED AND APPROVED FOR ISSUE													
KNOXVILLE 3-19-92				88 E				2GW0900-YQ-2				R1	

FSAR FIG. 9.3.2-9

PRINT	H	1								
SIZE	F									
OR ON PROJ	ME	EE	CE	AO	CO	ED	MO	SW	IN	PH
PRINTS RECD-R										