



- NOTE:
1. TS TRANSFER SWITCH DEVELOPMENT IS SHOWN ON SH. 2111
 2. JUMPERS BY FIELD

LIMIT SW DEVELOPMENT			
EBASCO SYMBOL	CONT.	VALVE OPNG. %	CWD SW.
to	3-3C	0	*
ac	7-7C	100	*
bo	4-4C		*
cc	8-8C		*
oo	11-10		*
bc	5-5C		*
oo	2-2C	(214)	*
bc	6-6C		*
a %	15-15C		*
b %	11-11C		*
a %	16-16C		*
b %	12-12C		*
b %	13-13C		*
c %	9-9C		*
b %	14-14C		*
a %	10-10C		*
1c	53-55	OPENS ON OVERLOAD ON CLOSE STROKE	*
1o	43-5	OPENS ON OVERLOAD ON OPEN STROKE	*
CONT. CLOSED * THIS SHEET			

PROTECTIVE APERTURE GARD

NUCLEAR SAFETY RELATED | WPPSS QUALITY CLASS I

EBASCO SERVICES INCORPORATED DIV. CONTROL DR. LVT CH. E. GVALLE DATE MAY 5, 1977		WASHINGTON PUBLIC POWER SUPPLY SYSTEM NUCLEAR PROJECTS NO. 3 & 5 CONTROL WIRING DIAGRAM LPSI HDR A TO LOOP A ISOLATION VA SI-G35 (2SI-VQ012SAR)		WPPSS-3240 D-6001 SHEET 2181
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RIDS

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