



NOTE:
I. JUMPER BY FIELD

LIMIT SW DEVELOPMENT			
EBASCO SYMBOL	CONT.	VALVE OPNG. %	CWD SH.
bc	1-2		*
bc	3-4		*
bc	5-6		*
bc	7-8		*
bc	9-10		*
bc	11-12		*
bc	13-14		*
bc	15-16		*
a %	17-18		*
b %	19-20		*
a %	21-22		*
b %	23-24		*
a %	25-26		*
b %	27-28		*
a %	29-30		*
b %	31-32		*
1c	35-36	OPENS ON OVERLOAD ON CLOSE STROKE	*
1c	45-46	OPENS ON OVERLOAD ON OPEN STROKE	*
CONT. CLOSED * THIS SHEET			

PRO APERTURE CARD

NUCLEAR SAFETY RELATED | WPPSS QUALITY CLASS I

REV.	DATE	BY	APPROVED
5			
4			
3			
2	7-23-82	VA	2/2/82
1	4-23-80	VA, RL	2/2/80

EBASCO SERVICES INCORPORATED
 DIV. CONTROL DR. C. KIM
 CH. A. R. RAO
 DATE JAN 29, 1980
 APPROVED
 VA
 C. Dominguez

WASHINGTON PUBLIC POWER SUPPLY SYSTEM
 NUCLEAR PROJECTS NO. 3 & 5
 CONTROL WIRING DIAGRAM
 RB SPRINKLER SYST
 ISC VA 2FP-VH0073B

WPPS-3240
 D-6001
 SHEET 3414

MOV LIMIT SW'S

NOTE 1

480V MCC B311-SB COMPT 6J

CP-85 (-24540)

CP-69 (-34612)

CP-11 (-30586, 30847)

CB-1 M242 (SH2027)

3413D-SB

C-SB

F-ASB

480V, 3Φ, 60HZ

MOTOR

8AY 2

TB-C

CONT. ISO SYS

LED 12

OP ON CIAS-B

4H (K208)

520

523

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RIDS

8303030625

