



NOTES:
 1. OPENS ON LO PWR LVL ERROR
 2. CLOSERS ON HI PWR LVL ERROR
 3. OPENS ON HI PWR LVL ERROR
 4. DE-ENERG TO START RESPECTIVE PUMP
 5. ENERGIZE TO STOP RESPECTIVE PUMP
 6. ONLY ONE CIRCUIT BREAKER IS PROVIDED FOR CHG PP'S. THE TRANSFER FROM ONE BUS TO THE OTHER IS ACCOMPLISHED BY PLACING THE BRK IN DESIRED SWGR.

LEGEND:
 PB
 STANDBY PUMP
 NORMAL RUNNING PUMP
 CONTINUOUS RUNNING PUMP
 * - THIS SHEET

REF DWG:
 B-8973-416-113-01 SH 2 (3240-4051)

REV	DATE	BY	APPROVED
1	9-30-77	WJ	WJ

EDASCO SERVICES INCORPORATED
 DIV. CONTROL DR. R. CHAZAN
 CH. E. O'ALLEY
 APPROVED
 M. Wellach
 DATE: SEPT 30, 1977

WASHINGTON PUBLIC POWER SUPPLY SYSTEM
 NUCLEAR PROJECTS NO. 3 & 5
 CONTROL WIRING DIAGRAM
 CHARGING PUMPS
 AUTO CONTROL

WPPSS-3240
 D-6001
 SHEET 1993

PRC
 APERTURE
 CARD

KIDS

8303040094

