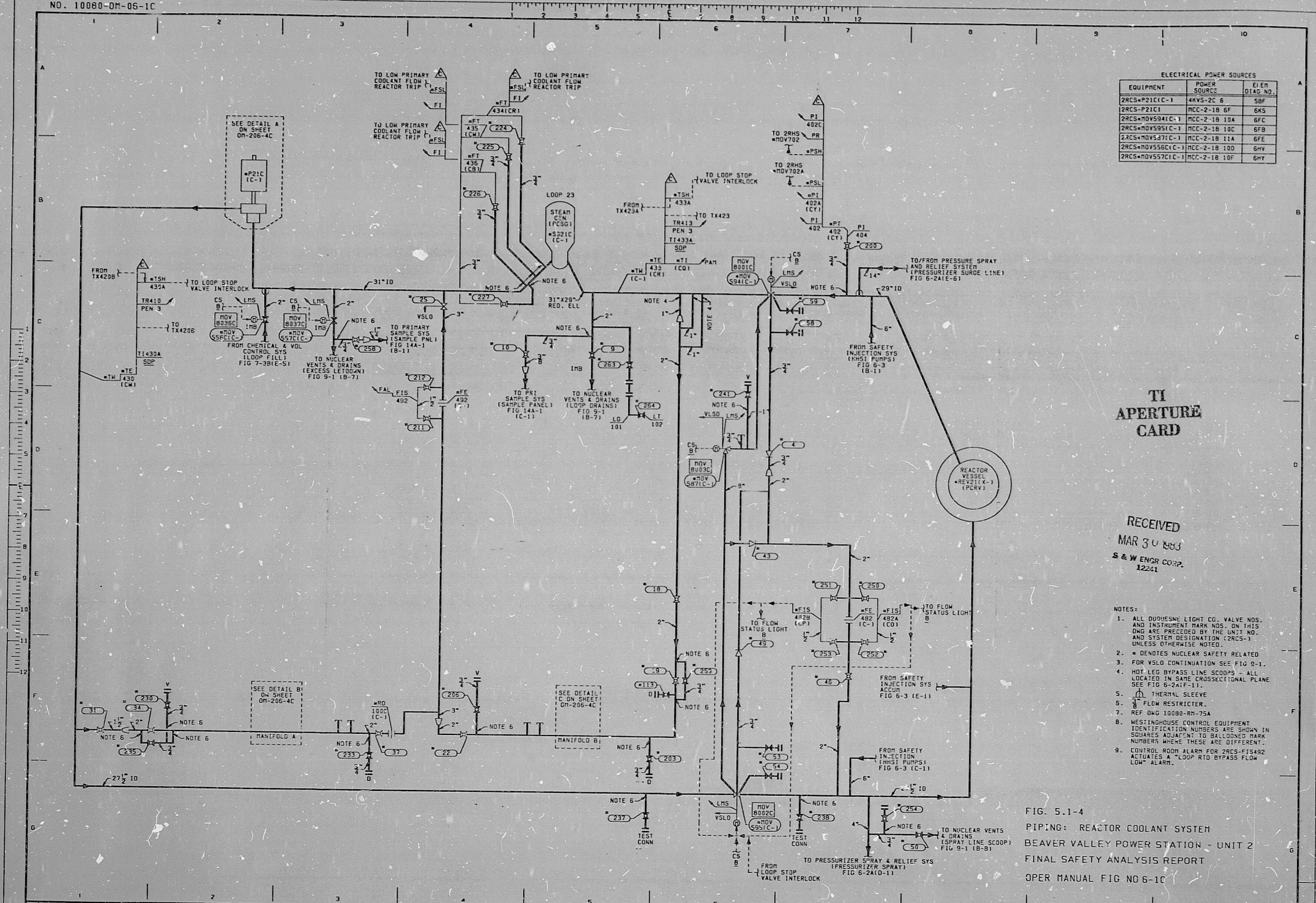


NO. 10080-0M-06-1C



ELECTRICAL POWER SOURCES

EQUIPMENT	POWER SOURCE	EIER DIAG. NO.
2RCS-P21C1C-1	4KV5-2C 6	SBF
2RCS-P21C1	MCC-2-1B 6F	6KS
2RCS-MDV5941C-1	MCC-2-1B 10A	6FC
2RCS-MDV5951C-1	MCC-2-1B 10C	6FB
2RCS-MDV577C-1	MCC-2-1B 11A	6FE
2RCS-MDV5561C-1	MCC-2-1B 10D	6HY
2RCS-MDV5571C-1	MCC-2-1B 10F	6HT

TI APERTURE CARD

RECEIVED
MAR 30 1983
S & W ENGR CORP.
12241

- NOTES:
1. ALL DUQUESNE LIGHT CO. VALVE NOS. AND INSTRUMENT MARK NOS. ON THIS Dwg ARE PRECEDED BY THE UNIT NO. AND SYSTEM DESIGNATION (2RCS-1) UNLESS OTHERWISE NOTED.
 2. * DENOTES NUCLEAR SAFETY RELATED.
 3. FOR VSLO CONTINUATION SEE FIG 6-1.
 4. HOT LEG BYPASS LINE SCOOPS - ALL LOCATED IN SAME CROSSSECTIONAL PLANE (SEE FIG 6-2A10-11).
 5. THERMAL SLEEVE.
 6. FLOW RESTRICTOR.
 7. REF DWG 10080-RH-75A.
 8. NEUTRONHOUSE CONTROL EQUIPMENT IDENTIFICATION NUMBERS ARE SHOWN IN SQUARES ADJACENT TO BALLOONED MARK NUMBERS WHERE THESE ARE DIFFERENT.
 9. CONTROL ROOM ALARM FOR 2RCS-F1492 ACTUATES A "LOOP RTD BYPASS FLOW LOW" ALARM.

FIG. 5.1-4
PIPING: REACTOR COOLANT SYSTEM
BEAVER VALLEY POWER STATION - UNIT 2
FINAL SAFETY ANALYSIS REPORT
OPER MANUAL FIG NO 6-1C

PRELIMINARY

DUQUESNE LIGHT COMPANY ENGINEERING & CONSTRUCTION PITTSBURGH, PA.		VALVE OPER NO DIAG REACTOR COOLANT PIPING - SH-3	
DRAWN BY: MHEW CHECKED BY: MHEW DATE: 3/3/81		BEAVER VALLEY POWER STATION NO 2 D.P.L. NO. 1280 I.C. NO. 8485	
STONE & WEBSTER ENGINEERING CORP. BOSTON, MASS.		Dwg. No. 10080-0M-206-1C	
S & W DWG. NO. 12241-0M-206-1C-1B		8411190459	

NO.	DATE	BY	DESCRIPTION

11

11

5'8

8.5"

11"

17"

11

11

5'8

8.5"

11"

17"

PDR RIDS

8411190459

