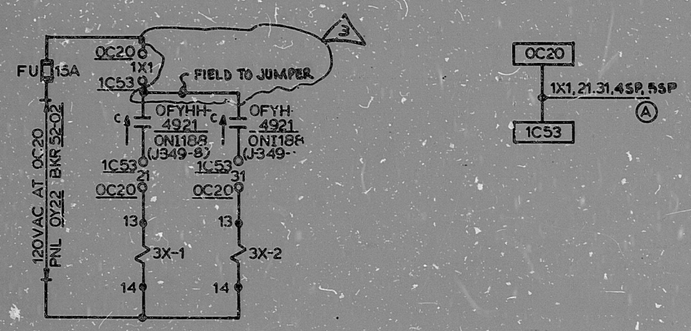

RELAY 3X-1		
CONTACT	FUNCTION	REF DWG
1 — 2	START OP-54A	SH. 7
3 — 4	START OP-54B	SH. 8
5 — 6	SPARE	
7 — 8	SPARE	
9 — 10	START OP-54C	SH 8
11 — 12	SPARE	

RELAY 3X-2		
CONTACT	FUNCTION	REF DWG
1 — 2	START OP-54A, STBY I	SH. 7
3 — 4	START OP-54A, STBY II	SH. 7
5 — 6	START OP-54B, STBY I	SH. 8
7 — 8	START OP-54B, STBY II	SH. 8
9 — 10	START OP-54C, STBY I	SH. 8
11 — 12	START OP-54C, STBY II	SH. 8

PRC
APERTURE
CARD

DEVICE TABLE:

OFYH-4921: HIGH FLOW INTLK CONTACT, CLOSE WHEN >150 GPM

OFYHH-4921: HIGH HIGH FLOW INTLK CONTACT, CLOSE WHEN > 300 GPM
3X-1,2,.. AUX RELAY (GE TYPE HFA)
FU: FUSE (BUSS MIN 15A)

PRIMARY WATER TRANSFER PUMP OP-54ABC AUX. CKT.
SCHEME ONS114
SU DES:G O-BLA

BECHTEL
ANN ARBOR, MICHIGAN

MIDLAND PLANT UNITS 1 & 2
CONSUMERS POWER COMPANY

SCHEMATIC DIAGRAM
PLANT WATER STORAGE AND
TRANSFER SYSTEM

JOB No.	DRAWING No.	REV.
7220	E-187(Q) SH.8A	3

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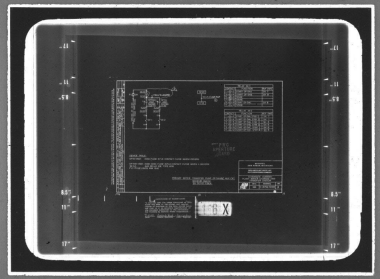
REV.	DATE	REVISIONS
2	8-24-83	DELET DEVICE 4921; REV CA 1A1; DEE DC12 22.2
3	6-24-83	ADD JUMPER AT 1C53 CABINET (CAB F 0-BLA-E-025)
0	4-29-83	ISSUED FOR CONSTRUCTION

CERTIFICATE OF MICROFILMING

"I certify that the image contained on this frame was made in the normal and regular course of business on the date stated below and that it is an accurate reproduction of the document submitted to the contractor for filming by Bechtel Power Corporation."

7-11-83 Date — Camera Operator — Cont. Suprvsr.

PDR RIDS

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