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ADAPTER TABLE

TRANSMITTER	RECORDER	INDICATOR	RACK LOCATION INPUT CONVERTER	CHANNEL	CONTROL PANEL	SCHEME NUMBER	ANALOG ISOLATION CABINET	PENETRATION NUMBER	GENERAL AND NOTES, INFORMATION
IPT-7200E	IPR-7200E	IPI-7200E	1A2-2-5	A	IC31	1A1086	1C452	1Z115	MIDLAND PLANTS UNITS 1 & 2 CONTAINMENT PRESSURE MONITOR
IPT-7200E	IPR-7200E	IPI-7200E	1E2-2-5	B	IC31	1B1076	1C452	1Z133	
2PT-7225E	2PR-7225E	2PI-7225E	2A2-2-5	A	2C31	2A1086	2C452	2Z115	LOOP DIAGRAM CONTAINMENT PRESSURE MONITORS UNITS 1 & 2
2PT-7225F	2PR-7225F	2PI-7225F	2B2-2-5	B	2C31	2B1086	2C452	2Z133	

DUPLICATE NO. 1
STARTUP SYSTEMS 5 TO 6 DAYS OF TURNOVER OR AFTER TURNOVER IF AFFECTED BY CHANGES
By 2200 No. _____
Machine Change (Yes or No) _____
7200-345

- NOTES:
- FOR USE OF OTHER CHANNEL SEE RACK LOADING DIAGRAM.
 - FOR TRANSMITTERS IPT-7200 A, B, C, D AND 2PT-7225 A, B, C, D, SEE DWG. E-375.

NO.	REVISION	BY	DATE	DESCRIPTION
1				

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 filing, by Bachtel Power Corporation.

DATE: 1-22-52
CAMERA OPERATOR: M. S. ...
CONTRACTOR'S SUPERVISOR OR MANAGER: J. ...

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PRO APERTURE CARD

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