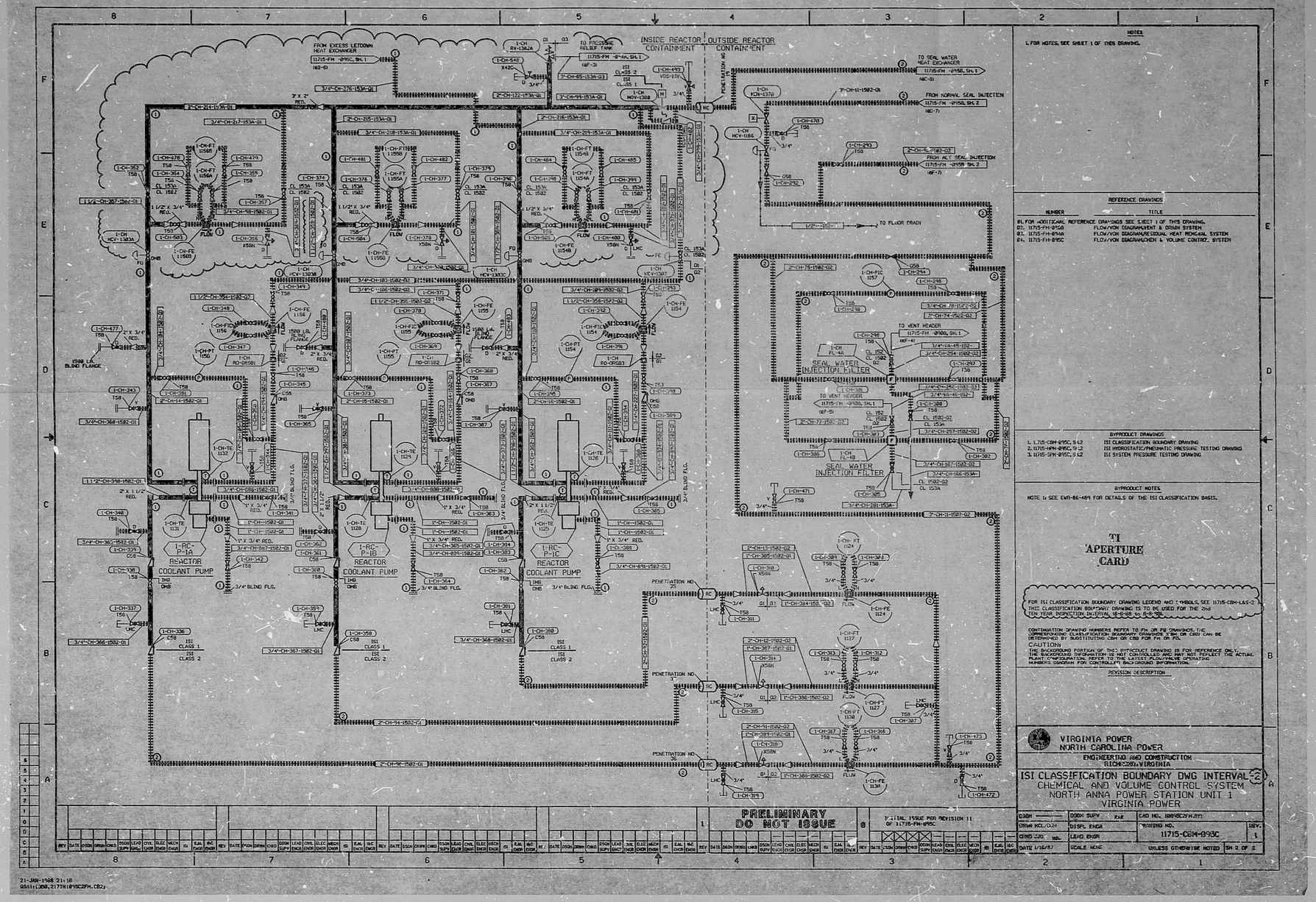

NOTES

1. FOR NOTES, SEE SHEET 1 OF THIS DRAWING.

REFERENCE DRAWINGS

NUMBER	TITLE
01. FOR ADDITIONAL REFERENCE DRAWINGS SEE SHEET 1 OF THIS DRAWING.	
02. 11715-FH-895A	FLOW/VOM DIAGRAM/VENT & DRAIN SYSTEM
03. 11715-FH-896A	FLOW/VOM DIAGRAM/RESIDUAL HEAT REMOVAL SYSTEM
04. 11715-FH-895C	FLOW/VOM DIAGRAM/CHEM & VOLUME CONTROL SYSTEM

BYPRODUCT DRAWINGS

1. 11715-CBM-895C, SH 2	ISI CLASSIFICATION BOUNDARY DRAWING
2. 11715-HPM-895C, SH 2	ISI HYDROSTATIC/PNEUMATIC PRESSURE TESTING DRAWING
3. 11715-SPM-895C, SH 2	ISI SYSTEM PRESSURE TESTING DRAWING

BYPRODUCT NOTES

NOTE 1: SEE EWR-86-489 FOR DETAILS OF THE ISI CLASSIFICATION BASIS.

TI APERTURE CARD

FOR ISI CLASSIFICATION BOUNDARY DRAWING LEGEND AND SYMBOLS, SEE 11715-CBM-LAS-2. THIS CLASSIFICATION BOUNDARY DRAWING IS TO BE USED FOR THE 2nd TEN YEAR INSPECTION INTERVAL (8-6-88 to 8-5-98).

CONTINUATION DRAWING NUMBERS REFER TO FM OR PB DRAWINGS. THE CORRESPONDING CLASSIFICATION BOUNDARY DRAWINGS CBM OR CBD CAN BE DETERMINED BY SUBSTITUTING CBM OR CBD FOR FM OR PD.

CAUTION

THE BACKGROUND PORTION OF THIS BYPRODUCT DRAWING IS FOR REFERENCE ONLY. THE BACKGROUND INFORMATION IS NOT CONTROLLED AND MAY NOT REFLECT THE ACTUAL PLANT CONFIGURATION. REFER TO THE LATEST FLOW/VALVE OPERATING NUMBERS DIAGRAM FOR CONTROLLED BACKGROUND INFORMATION.

REVISION DESCRIPTION

VIRGINIA POWER
NORTH CAROLINA POWER
ENGINEERING AND CONSTRUCTION
RICHMOND, VIRGINIA

ISI CLASSIFICATION BOUNDARY DWG INTERVAL 2
CHEMICAL AND VOLUME CONTROL SYSTEM
NORTH ANNA POWER STATION UNIT 1
VIRGINIA POWER

DSGN	DSGN SUPV FAR	CAD NO. NNPS5CFH.DYT	
DRWN MCL/DJH	DISPL ENGR	DRAWING NO. 11715-CBM-895C	REV. 1
CHKD CJG	LEAD ENGR		
DATE 1/16/87	SCALE NONE	UNLESS OTHERWISE NOTED	SH 2 OF 2

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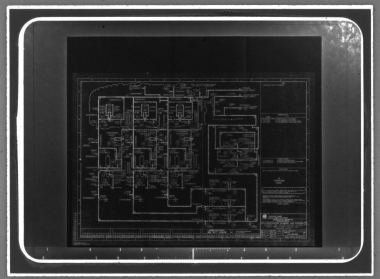
PDR RIDS



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