



NOTES
 1. FOR DETAILS, SEE SHEET 1 OF 11448-FH-6720.
 2. FOR ADDITIONAL REFERENCE DRAWINGS, SEE SHEET 1 OF 11448-FH-6720.
 3. 11448-FH-6720, SH. 1. FLOW/NOI DIAGRAM/COMPONENT COOLING WATER SYSTEM
 4. 11448-FH-6720, SH. 2. FLOW/NOI DIAGRAM/COMPONENT COOLING WATER SYSTEM
 5. 11448-FH-6720, SH. 3. FLOW/NOI DIAGRAM/COMPONENT COOLING WATER SYSTEM
 6. 11448-FH-6720, SH. 4. FLOW/NOI DIAGRAM/COMPONENT COOLING WATER SYSTEM

REFERENCE DRAWINGS
 NUMBER TITLE
 1. 11448-FH-6720, SH. 1. FLOW/NOI DIAGRAM/COMPONENT COOLING WATER SYSTEM
 2. 11448-FH-6720, SH. 2. FLOW/NOI DIAGRAM/COMPONENT COOLING WATER SYSTEM
 3. 11448-FH-6720, SH. 3. FLOW/NOI DIAGRAM/COMPONENT COOLING WATER SYSTEM
 4. 11448-FH-6720, SH. 4. FLOW/NOI DIAGRAM/COMPONENT COOLING WATER SYSTEM

SYMBOL NOTES
 1. THE BOUNDARY CHANGES AT THE SUBJECT HEREBY OPEN MANUALLY OPERATED VALVES WERE REVIEWED AND APPROVED BY THE NSC CLAS. NSC/AMERICA POWER SYSTEMS AT SURRY ON APRIL 16, 1970. IT IS THE POLICY OF THE COMPANY ON SEPTEMBER 24, 1968, TO USE THE NSC AND NOT A SAFETY EVALUATION REPORT TO DOCUMENT THEIR REVIEW AND APPROVAL.
 2. THE DESIGN BASES AND DESCRIPTION FOR THE COMPONENT COOLING WATER SYSTEM ARE PROVIDED IN USAR SECTIONS 4.1.1 AND 4.1.2, RESPECTIVELY.

FOR ISI CLASSIFICATION BOUNDARY DRAWING LEGEND AND SYMBOLS, SEE 11448-FH-6720, SH. 1.
 CONTINUATION DRAWING NUMBER REFERS TO FH OR FN CHANGES. THE OPERATIONAL CLASSIFICATION BOUNDARY DRAWING OR CHG CAN BE SUBSTITUTED FOR THE FH OR FN CHG.
 CAUTION: THE BACKGROUND INFORMATION IS NOT CONTROLLED AND MAY NOT REFLECT THE ACTUAL PLANT CONDITION. REFER TO THE LATEST CLASSIFICATION/OPERATING HOURS CHANGE FOR CONTROLLED BACKGROUND INFORMATION.

REVISION DESCRIPTION

VIRGINIA POWER
 NORTH CAROLINA POWER
 ENGINEERING AND CONSTRUCTION
 RICHMOND, VIRGINIA
 ISI CLASSIFICATION BOUNDARY DRAWING
 COMPONENT COOLING WATER SYSTEM
 SURRY POWER STATION UNIT 1
 VIRGINIA POWER

DATE: 7-18-68 SCALE: NONE UNLESS OTHERWISE NOTED SH. 1 OF 6

SI
 APERTURE
 CARD

PDR RIDS

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