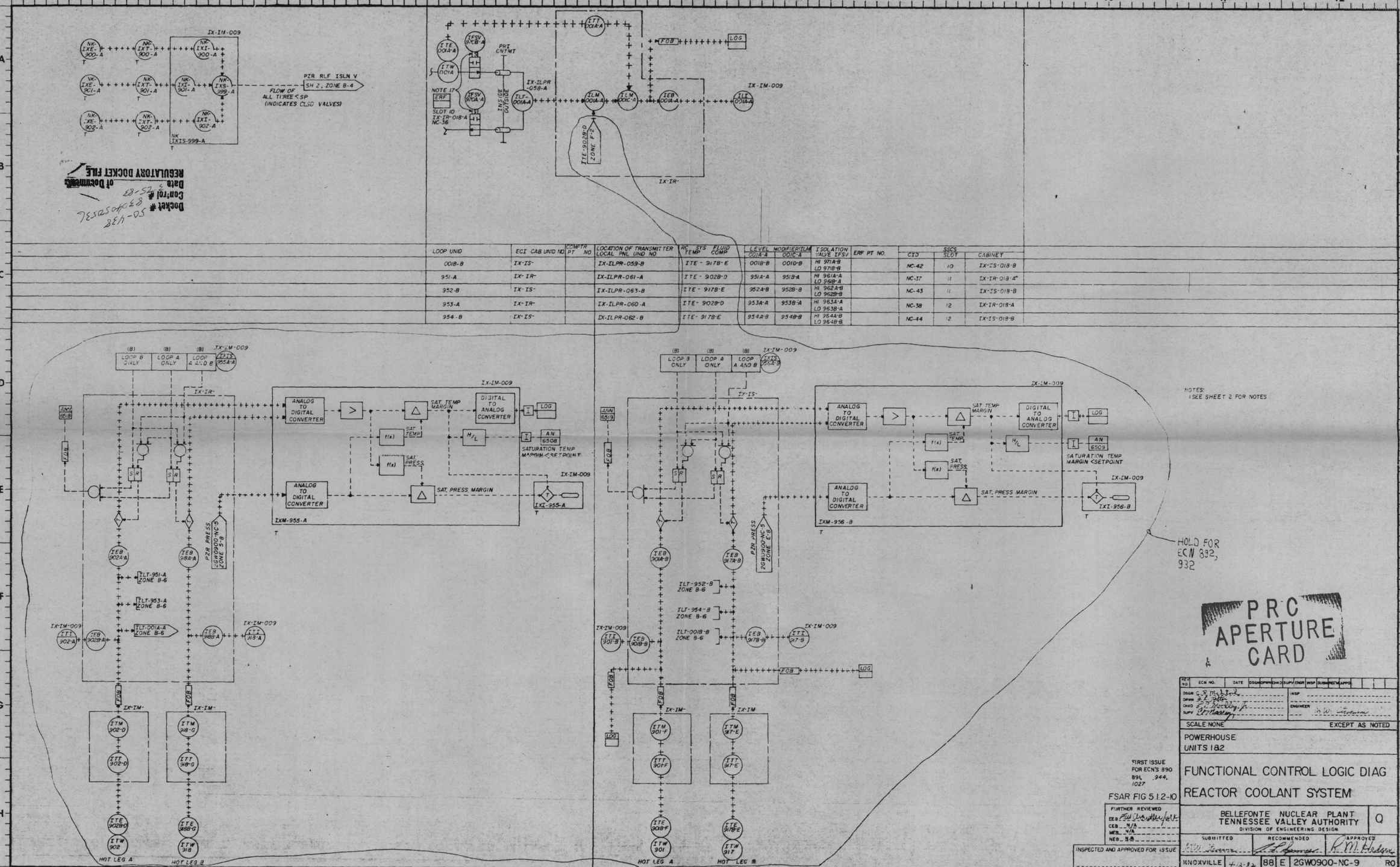
IX-IM-009
NK-IXE-900-A
NK-IXT-900-A
NK-IXI-900-A
NK-IXE-901-A
NK-IXT-901-A
NK-IXI-901-A
NK-IXS-999-A
NK-IXE-902-A
NK-IXT-902-A
NK-IXI-902-A
NK-IXIS-999-A
FLOW OF ALL THREE < SP (INDICATES CLSD VALVES)
PZR RLF ISLN V
SH 2, ZONE B-4
ITE 001A-A
ITW 001A
NOTE 17
ERF
SLOT ID IX-IR-018-A NC-38
IESV 970B-A
IESV 970A-A
PRI CNTMT
INSIDE
OUTSIDE
IX-ILPR -058-A
ILT-001A-A
ITT 001A-A
ILM 001A-A
ILM 001C-A
IEB 001A-A
ITT 001A-A
FOB
LOG
ITE-9028-D ZONE F-2
IX-IR-
LOOP B ONLY
LOOP A ONLY
LOOP A AND B
IX-IM-009
IXIS 954-A
IX-IR-
ANALOG TO DIGITAL CONVERTER
SAT. TEMP MARGIN
DIGITAL TO ANALOG CONVERTER
SAT. TEMP
SAT. PRESS.
H/L
AN 6508
SATURATION TEMP MARGIN <SETPOINT
SAT. PRESS. MARGIN
IXI-955-A
IXM-955-A
ANN 6519
EGR
IX-IS-
IXIS 954-B
IXM-956-B
AN 6509
IXI-956-B
PZR PRESS 2GW0900-NC-9 ZONE 5-B
PZR PRESS 2GW0900-NC-9 ZONE E-8
IEB 902A-A
IEB 918A-A
ILT-951-A ZONE B-6
ILT-953-A ZONE B-6
ILT-001A-A ZONE B-6
IEB 902B-A
IEB 918B-A
ITT 902-A
ITT 918-A
IEB 904A-B
IEB 917A-B
ILT-952-B ZONE B-6
ILT-954-B ZONE B-6
ILT-001B-B ZONE B-6
IEB 904B-B
IEB 917B-B
ITT 901-B
ITT 917-B
IX-IM-
ITM 902-D
ITT 902-D
ITM 918-G
ITT 918-G
ITM 901-F
ITT 901-F
ITM 917-E
ITT 917-E
ITE 902B-D
ITW 902
ITE 918B-G
ITW 918
ITE 904B-F
ITW 901
ITE 917B-E
ITW 917
HOT LEG A
HOT LEG B
HOT LEG A
HOT LEG B
NOTES:
1 SEE SHEET 2 FOR NOTES.
HOLD FOR ECN 892, 932
PRC APERTURE CARD
SCALE NONE
EXCEPT AS NOTED
POWERHOUSE
UNITS 1&2
FUNCTIONAL CONTROL LOGIC DIAG
REACTOR COOLANT SYSTEM
BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN
Q
SUBMITTED
RECOMMENDED
APPROVED
KNOXVILLE
88 E 2GW0900-NC-9 R0
RECORD DRAWING AS CONSTRUCTED
FIRST ISSUE FOR ECN'S 890 891, 944, 1027
FSAR FIG 5.1.2-10
FURTHER REVIEWED
INSPECTED AND APPROVED FOR ISSUE
Docket # 50-438/439
Control # 85-82
Date 3-25-85
REGULATORY DOCKET FILE
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