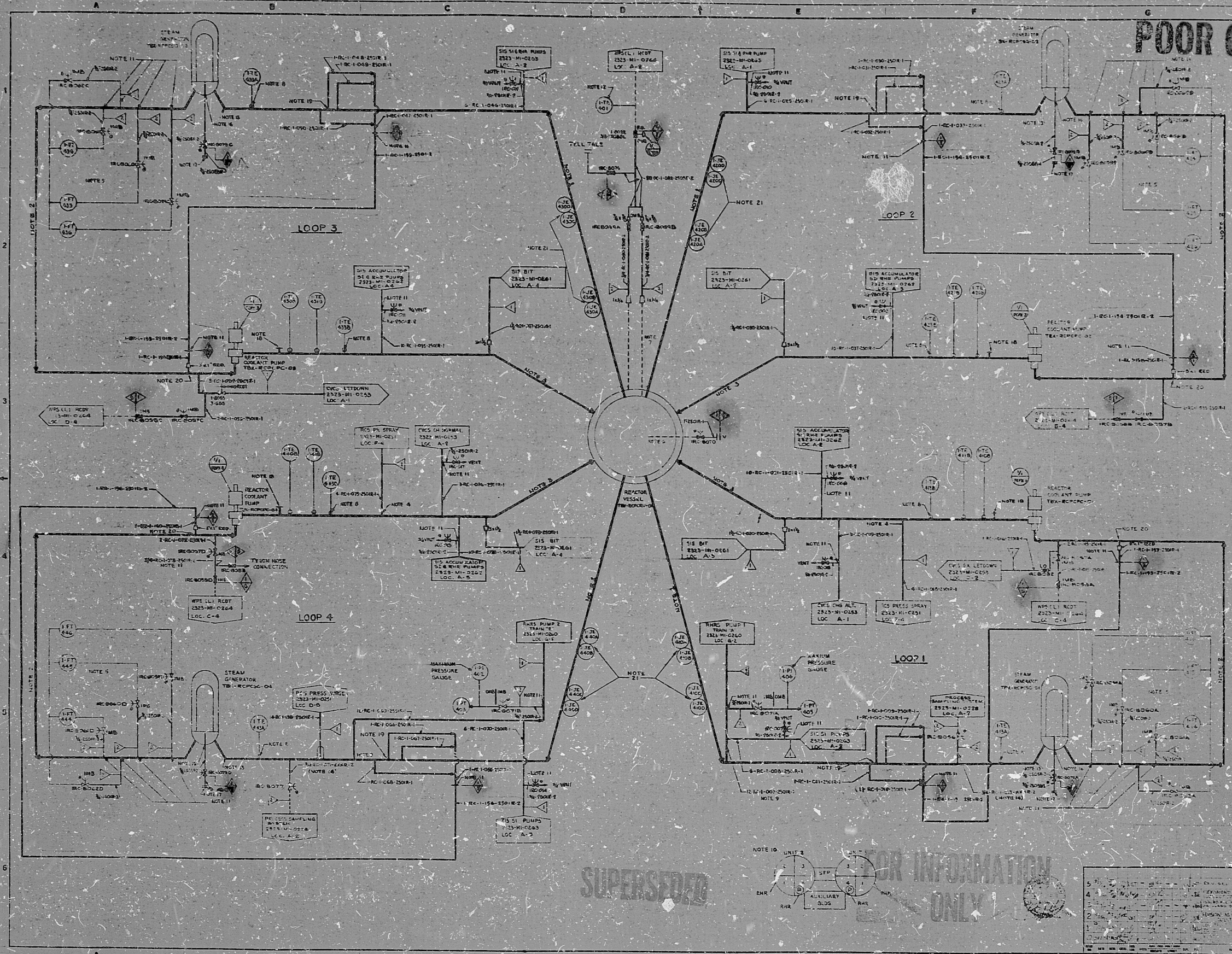


POOR ORIGINAL



- NOTES
1. 2.5" INSIDE DIAMETER (BY REACTOR VESSEL)
 2. 3" INSIDE DIAMETER (BY REACTOR VESSEL)
 3. 3.5" INSIDE DIAMETER (BY REACTOR VESSEL)
 4. 4" INSIDE DIAMETER
 5. EQUAL FLOW METERS INSTALLED IN SERIES WITH EACH OTHER
 6. INSTALLED IN SERIES WITH REACTOR VESSEL HEAD
 7. INSTALLED IN SERIES WITH REACTOR VESSEL HEAD
 8. INSTALLED IN WELL
 9. CONNECTIONS INSTALLED IN REACTOR VESSEL TO BE VERTICAL
 10. INSTALLED IN REACTOR VESSEL
 11. 2" N. L. CONNECTIONS INSTALLED IN REACTOR VESSEL TO BE VERTICAL
 12. INSTALLED IN REACTOR VESSEL
 13. INSTALLED IN REACTOR VESSEL
 14. INSTALLED IN REACTOR VESSEL
 15. INSTALLED IN REACTOR VESSEL
 16. INSTALLED IN REACTOR VESSEL
 17. INSTALLED IN REACTOR VESSEL
 18. INSTALLED IN REACTOR VESSEL
 19. INSTALLED IN REACTOR VESSEL
 20. INSTALLED IN REACTOR VESSEL
 21. INSTALLED IN REACTOR VESSEL

T1 APERTURE CARD

SUPERSEDED

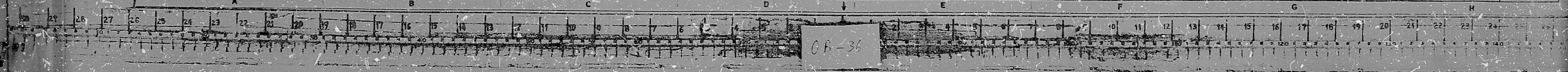
FOR INFORMATION ONLY

TEXAS UTILITIES SERVICES INC.
 DALLAS POWER & LIGHT COMPANY
 EL PASO ELECTRIC & LIGHT COMPANY
 TEXAS POWER & LIGHT COMPANY

CAMERON PARK STATION
 UNIT 2 - 250 MW INSTALLATION

FLOW DIAGRAM
 REACTOR COOLANT SYSTEM
 SHEET 1 OF 2

3323-MI-0250



CP-36

17 99

PDR RIDS

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