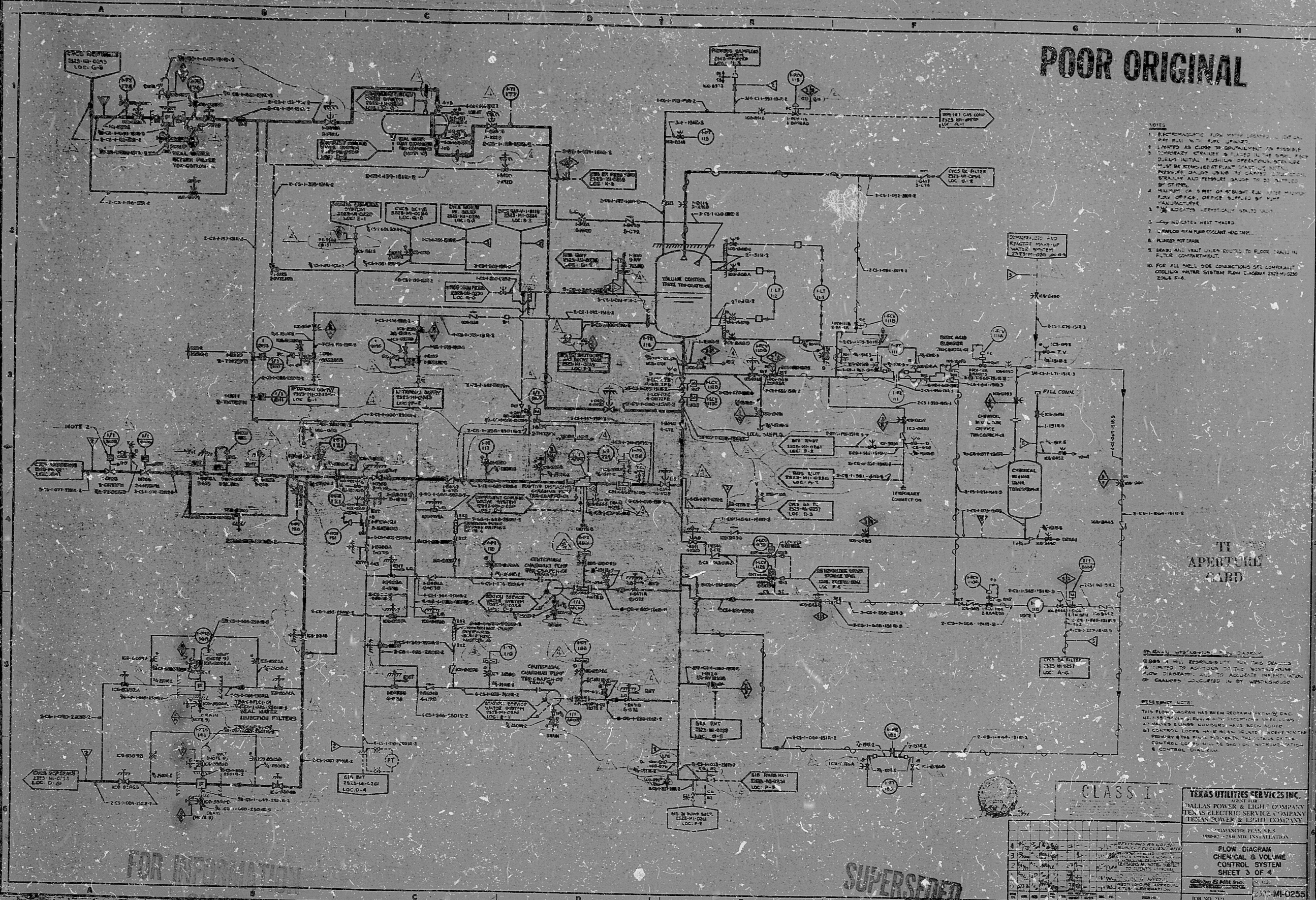


POOR ORIGINAL



- NOTES:
1. ELECTROMAGNETIC FLOW METER LOCATED AT THE TOP LEFT END OF THE MAIN LINE.
 2. LOCATED AS CLOSE TO CONTROLLING AS POSSIBLE.
 3. CHECK INITIAL FLOW OPERATIONS. STRONG FLOW MAY BE REMOVED AT THAT TIME. THE INITIAL FLOW OPERATIONS SHOULD BE MONITORED BY OTHERS.
 4. REPORT TO THE CONTROL ROOM THE INITIAL FLOW OPERATIONS. CHECKS SHOULD BE MADE BY THE CONTROL ROOM.
 5. FLOW INDICATED BY THE FLOW METER.
 6. FLOW INDICATED BY THE FLOW METER.
 7. FLOW INDICATED BY THE FLOW METER.
 8. FLOW INDICATED BY THE FLOW METER.
 9. FLOW INDICATED BY THE FLOW METER.
 10. FOR ALL WELL LOG CONNECTIONS USE COMPRESSIBLE COOLING WATER SYSTEM FLOW LOGS. 2023-M-0250 2024-P-4.

TI APERTURE CARD

GENERAL NOTES:

THIS FLOW DIAGRAM HAS BEEN REVISIONED BY THE CONTROL ROOM. THE REVISIONS ARE INDICATED BY THE CONTROL ROOM. THE REVISIONS ARE INDICATED BY THE CONTROL ROOM. THE REVISIONS ARE INDICATED BY THE CONTROL ROOM.

CLASS I

TEXAS UTILITIES SERVICES INC.	
DALLAS POWER & LIGHT COMPANY	
TEN IS ELECTRIC SERVICE COMPANY	
TEXAS POWER & LIGHT COMPANY	
MEMPHIS, TENNESSEE	
FLOW DIAGRAM	
CHEMICAL & VOLUME	
CONTROL SYSTEM	
SHEET 3 OF 4	
DATE	2-17-66
JOB NO.	237-M-0255

SUPERSEDED

OB-36

11

11

11

11

11

11

PDR RIDS

8406270335

