

10855 M-461

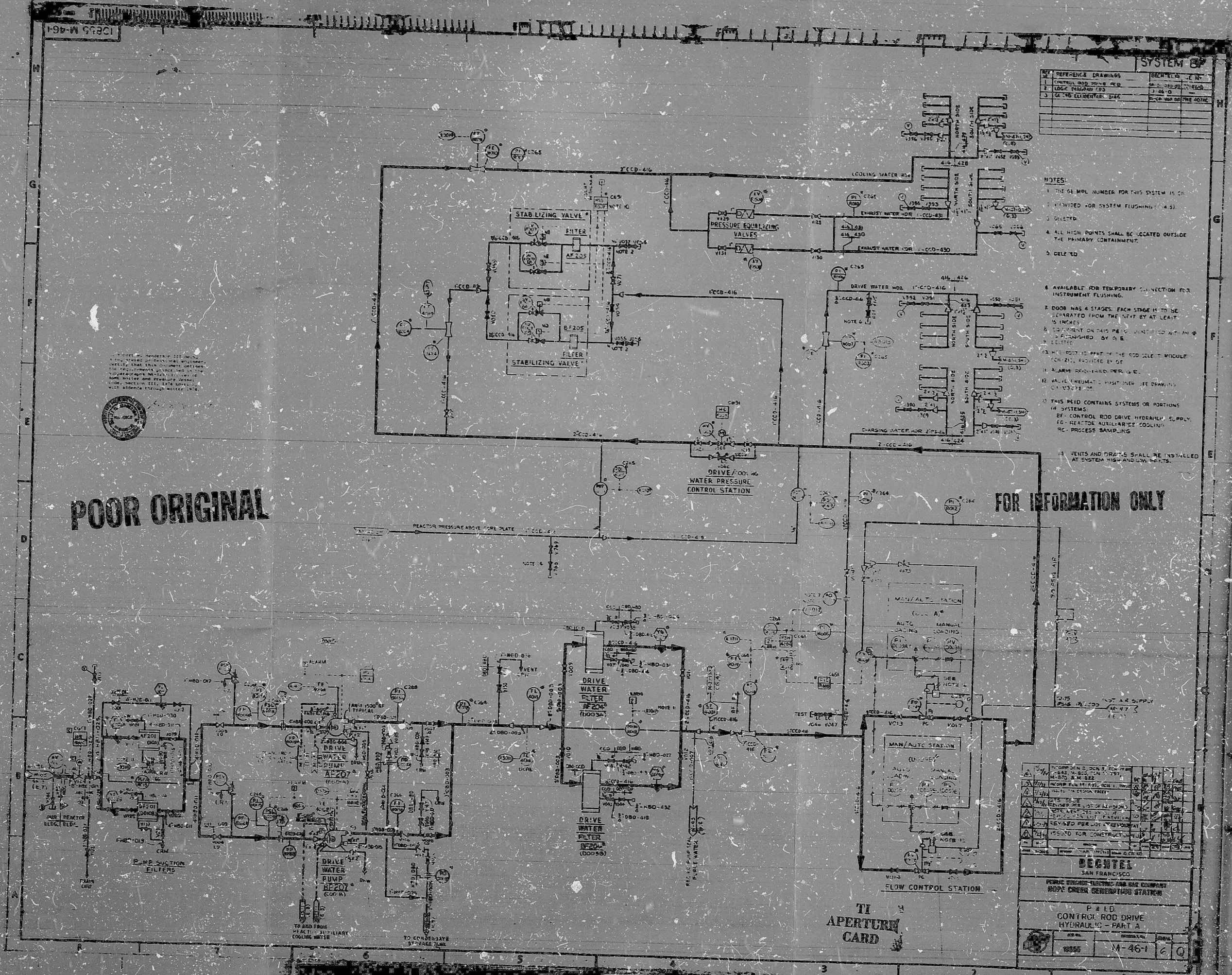
SYSTEM B

NO.	REFERENCE DRAWINGS	REVISION
1	CONTROL ROD DRIVE HYDRAULIC	1-1
2	LOGIC DIAGRAM	1-1
3	CA AND ELEVATION DRAWING	1-1

- NOTES:
1. THE GE.MPL NUMBER FOR THIS SYSTEM IS 10855.
 2. THIS SYSTEM IS TO BE FLUSHED FOR SYSTEM FLUSHING (1-1).
 3. DELETED.
 4. ALL HIGH POINTS SHALL BE LOCATED OUTSIDE THE PRIMARY CONTAINMENT.
 5. DELETE.
 6. AVAILABLE FOR TEMPORARY CONNECTION FOR INSTRUMENT FLUSHING.
 7. DOOR HAS 4 STAGES, EACH STAGE IS TO BE SEPARATED FROM THE NEXT BY AT LEAST 1/2 INCHES.
 8. EQUIPMENT ON THIS PAGE IS IDENTIFIED WITH AN 'A' AND IS IDENTIFIED BY 'A' IN THE DRAWING.
 9. THIS SYSTEM IS PART OF THE ROD DRIVE HYDRAULIC SYSTEM (1-1).
 10. ALARM REQUIRED FOR THIS SYSTEM.
 11. ALL INSTRUMENTS MUST BE IDENTIFIED BY DRAWING NO. 10855-10.
 12. THIS FIELD CONTAINS SYSTEMS OR PORTIONS OF SYSTEMS:
 - BF - CONTROL ROD DRIVE HYDRAULIC SUPPLY
 - CD - REACTOR AUXILIARIES COOLING
 - CC - PROCESS HANDLING
 13. VENTS AND DRAINS SHALL BE INSTALLED AT SYSTEM HIGH AND LOW POINTS.

POOR ORIGINAL

FOR INFORMATION ONLY



NO.	REVISION	DATE	BY	CHKD.
1	ISSUED FOR CONSTRUCTION	1-1-68		

DECTEL
SAN FRANCISCO
PUBLIC ENGINEERING AND DESIGN COMPANY
MOUNT CREEK GENERATING STATION

P & I D.
CONTROL ROD DRIVE
HYDRAULIC - PART A

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TI APERTURE CARD

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PDR RIDS

