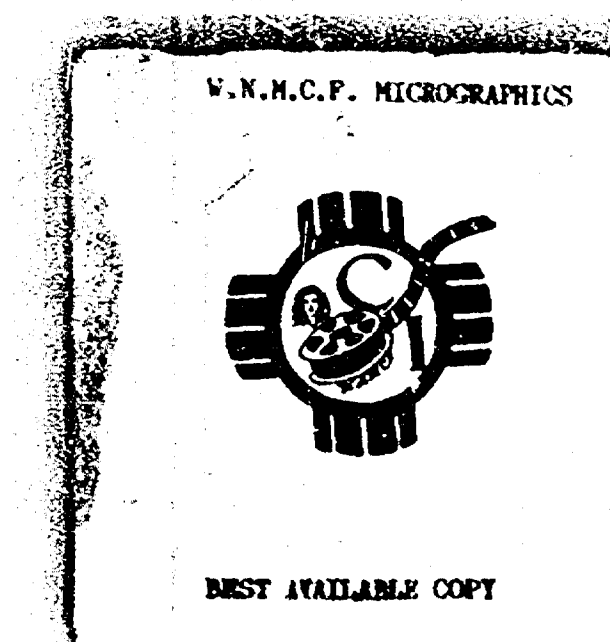
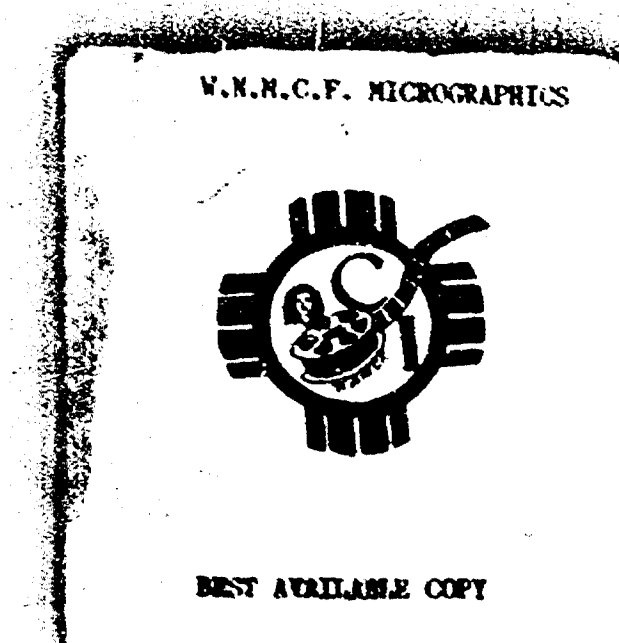
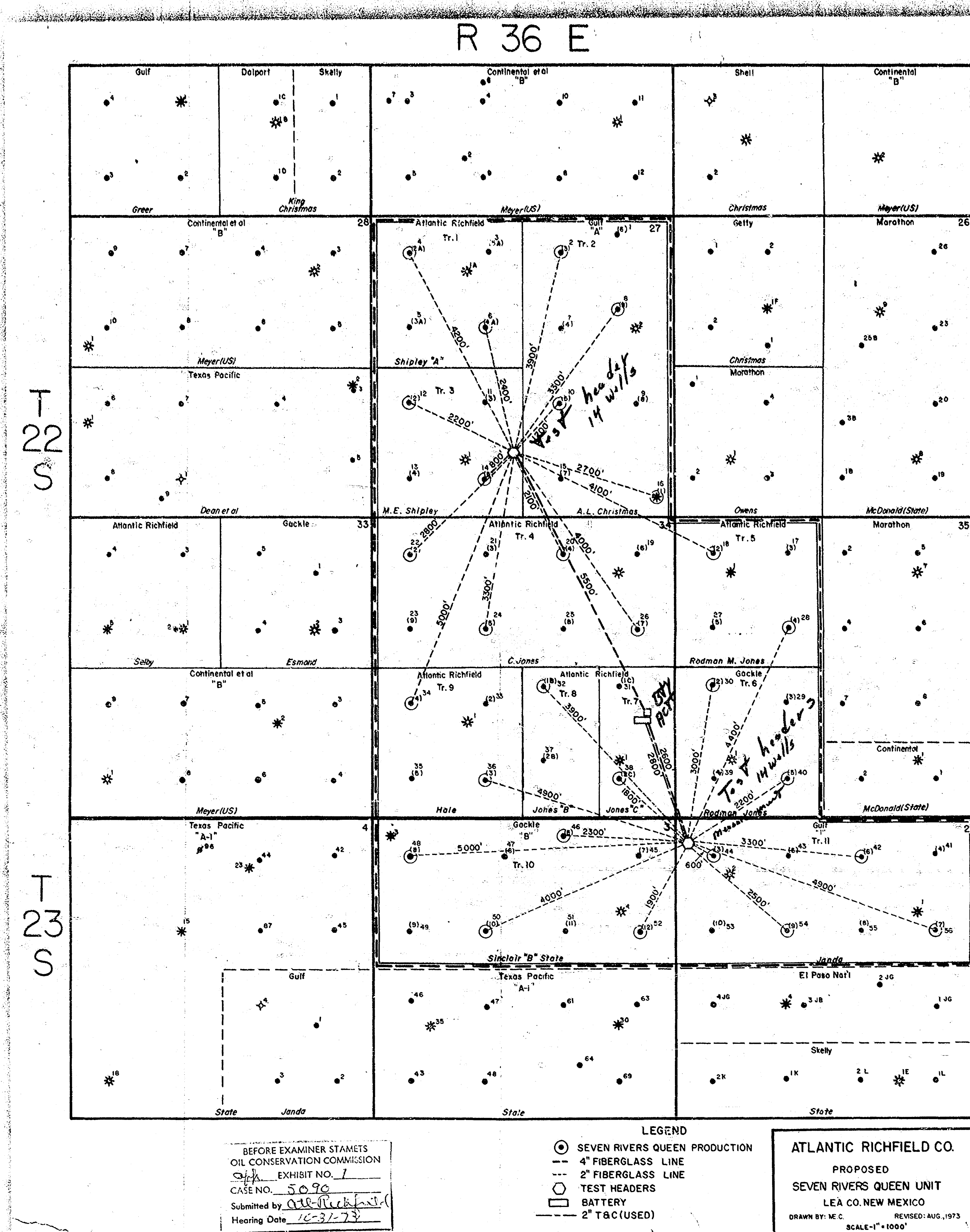
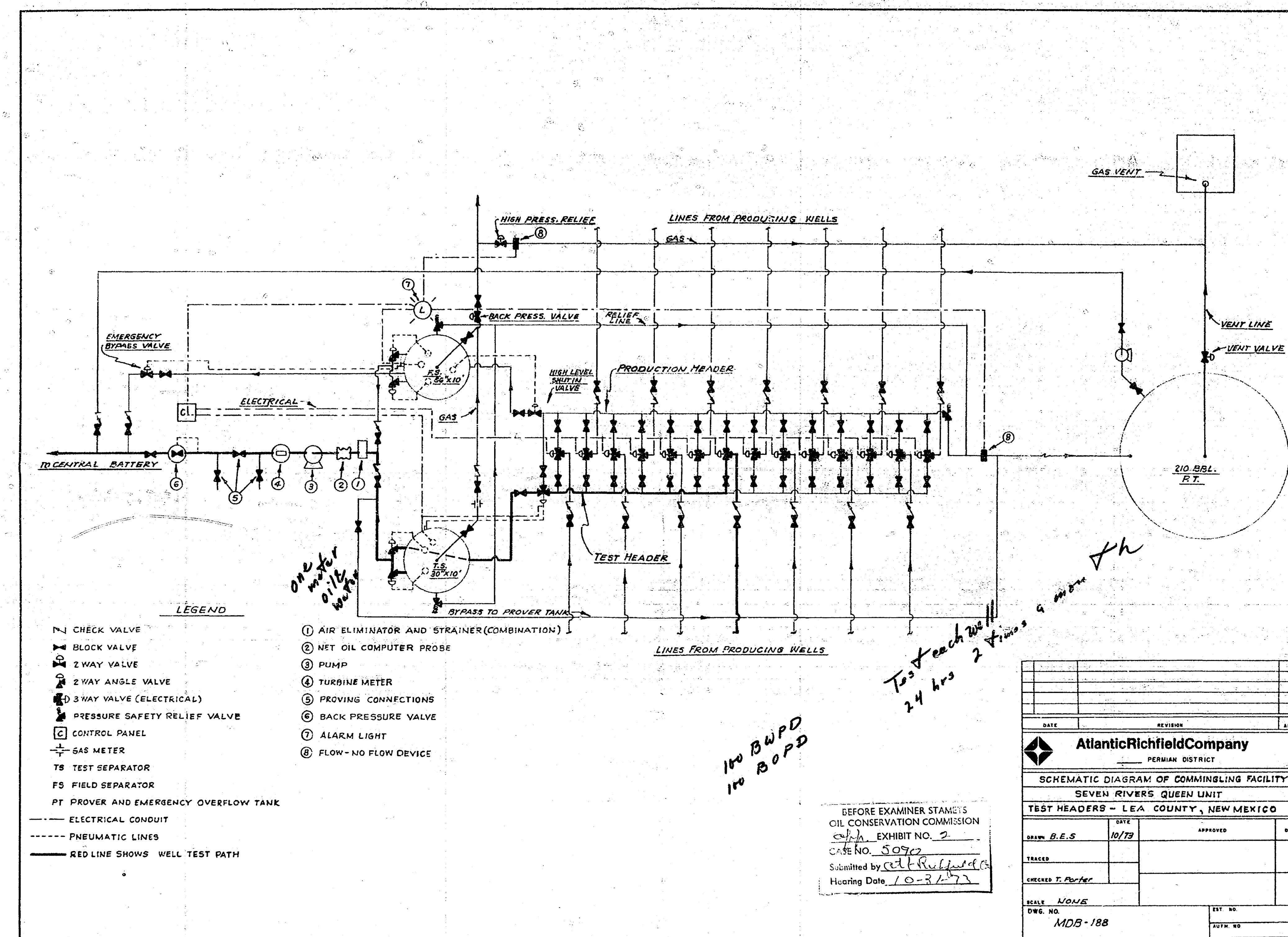


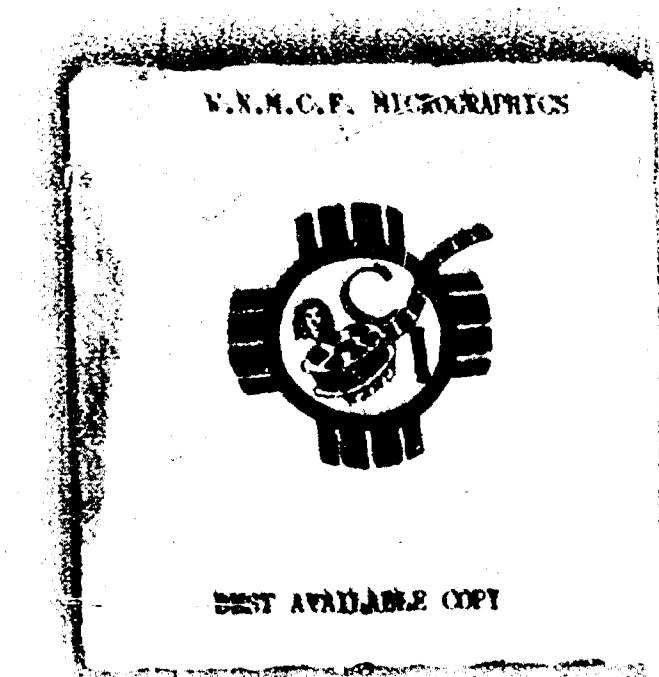
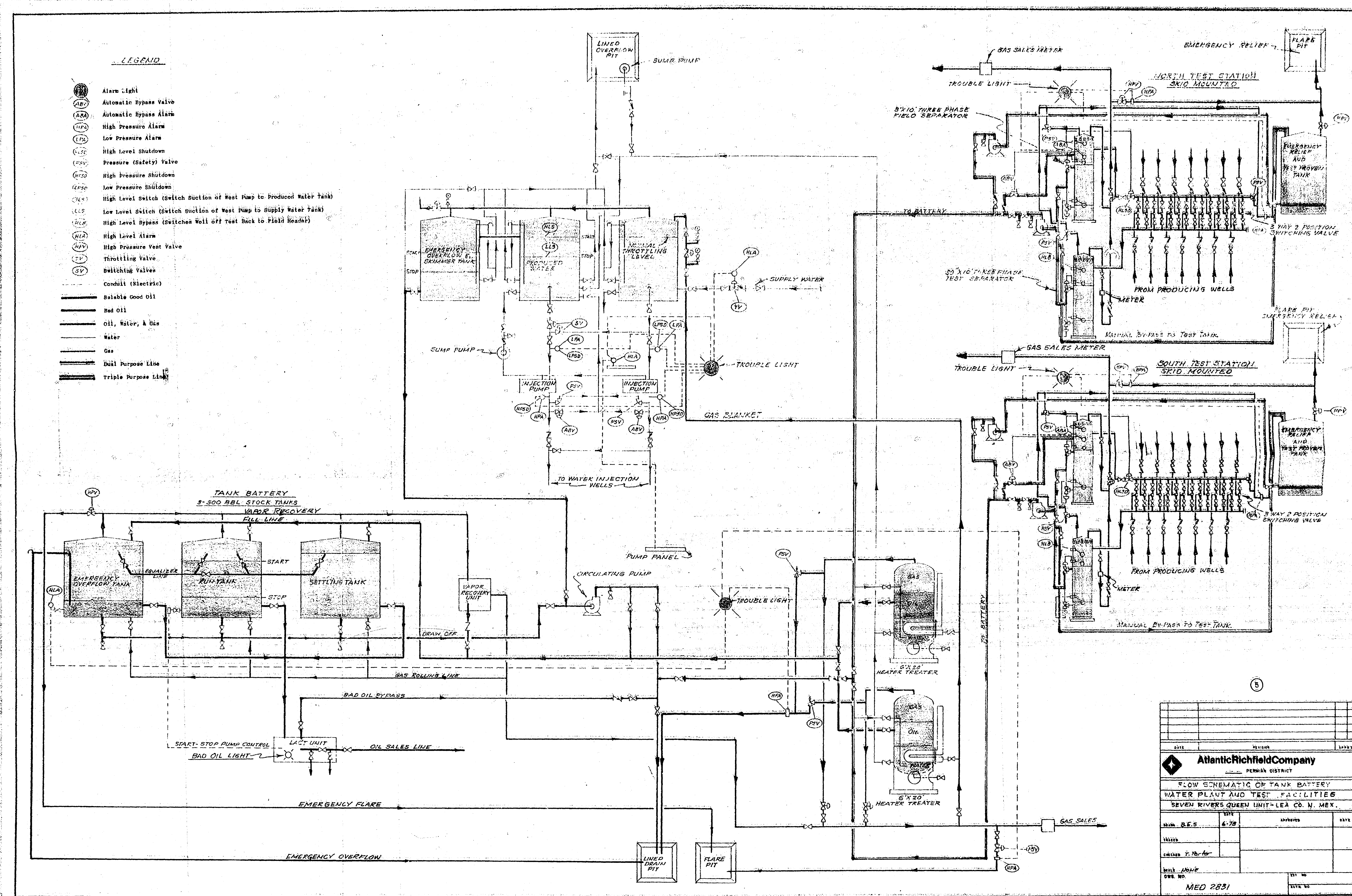
Case No
5090

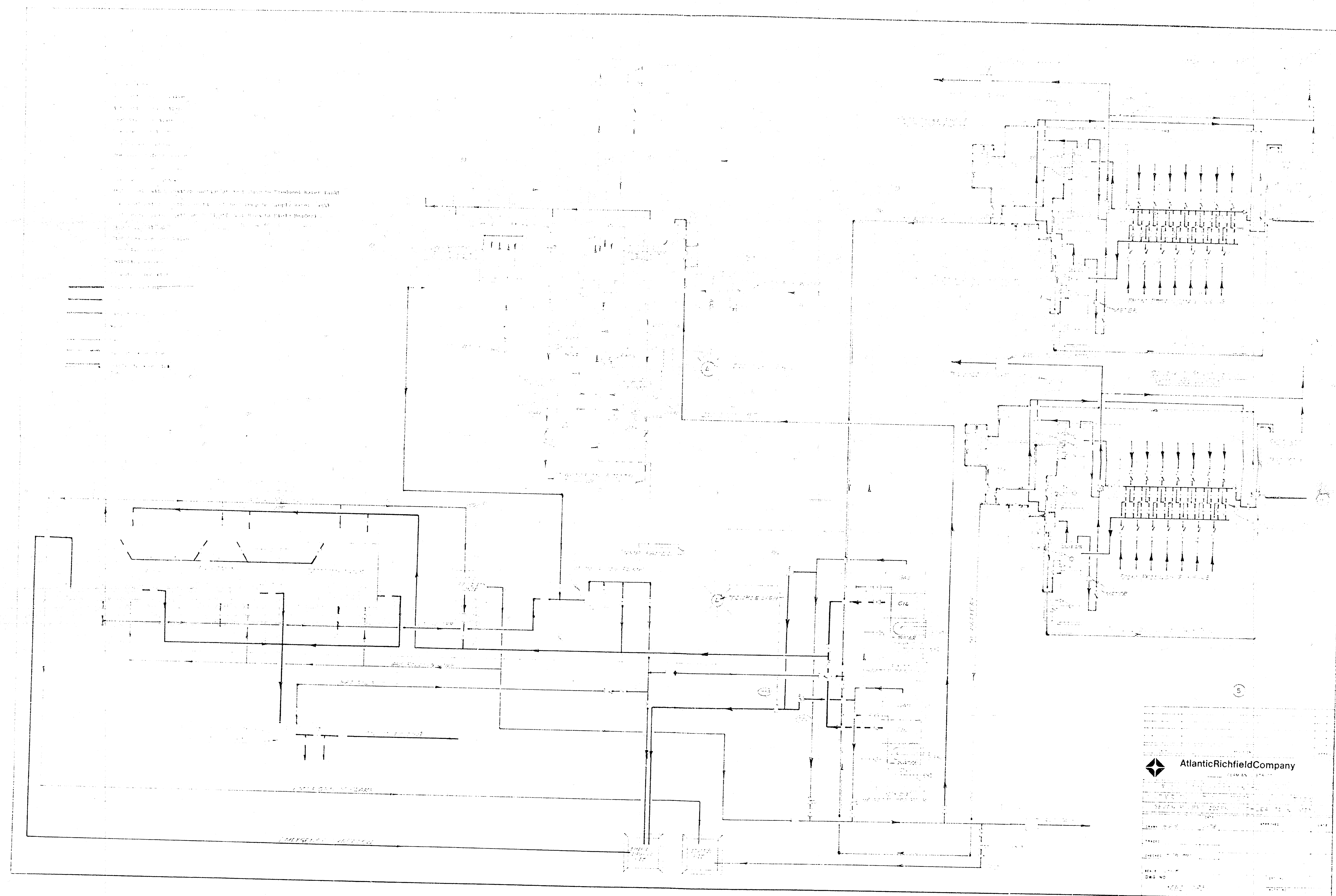
Large Exhibits









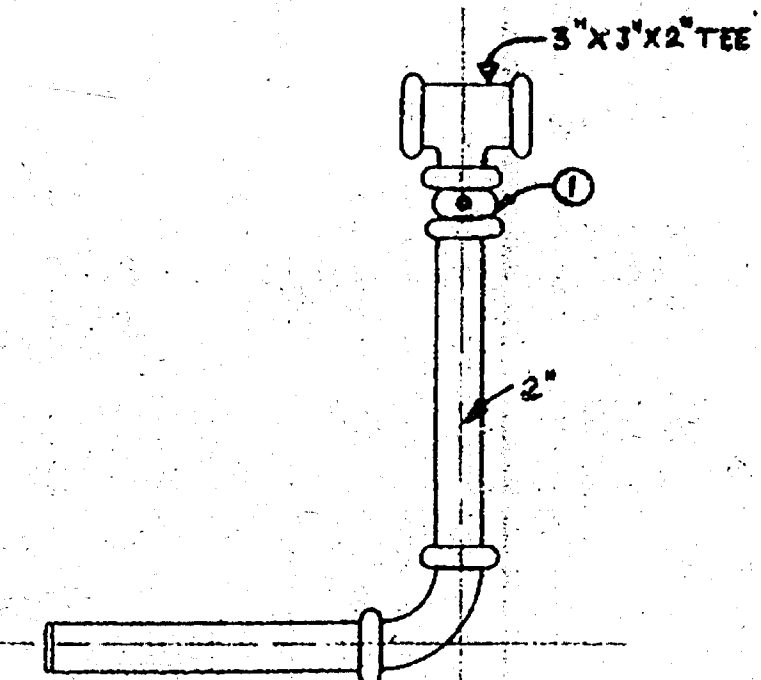
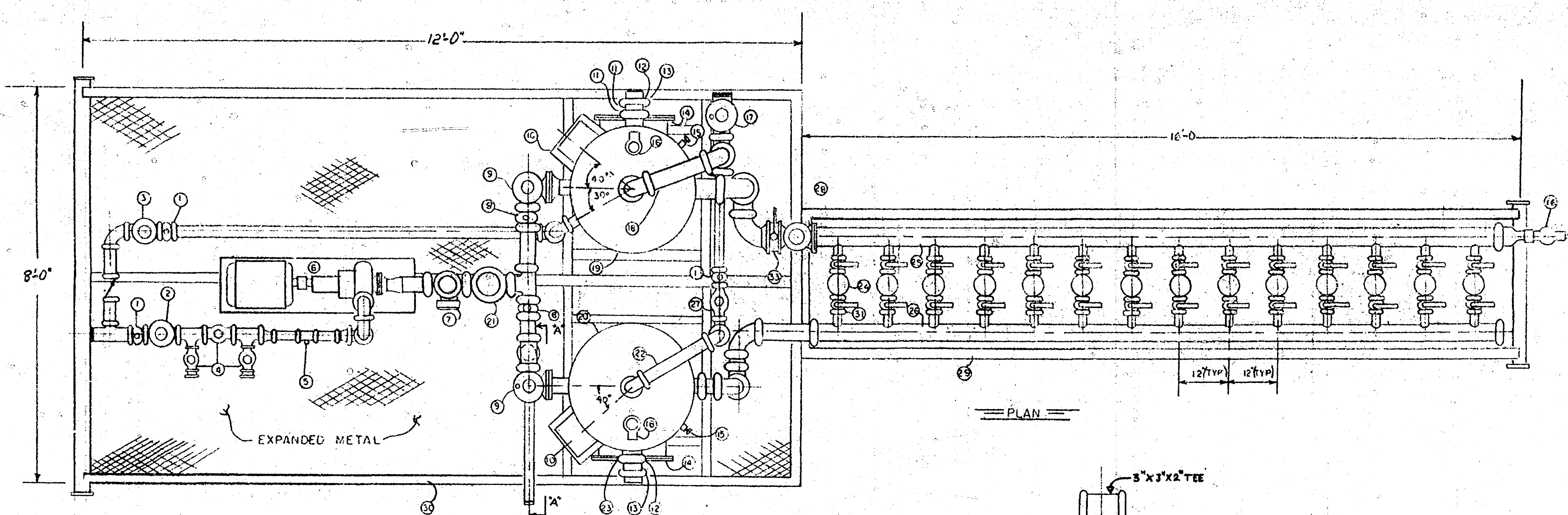


AtlanticRichfieldCompany

ANALOGIC MICROGRAPHICS



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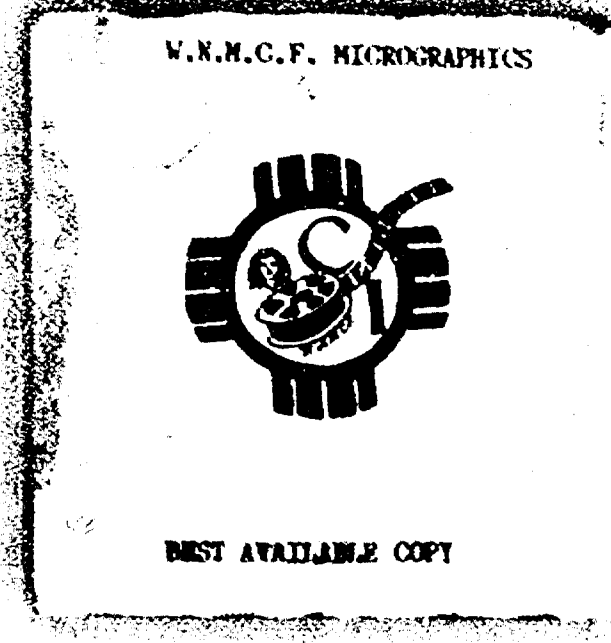
MATERIAL

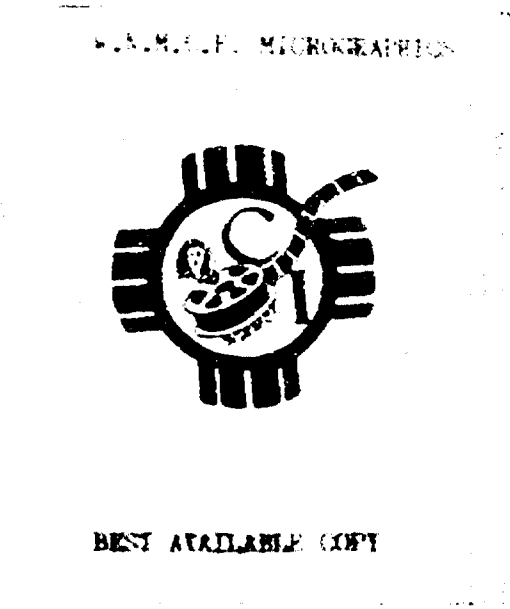
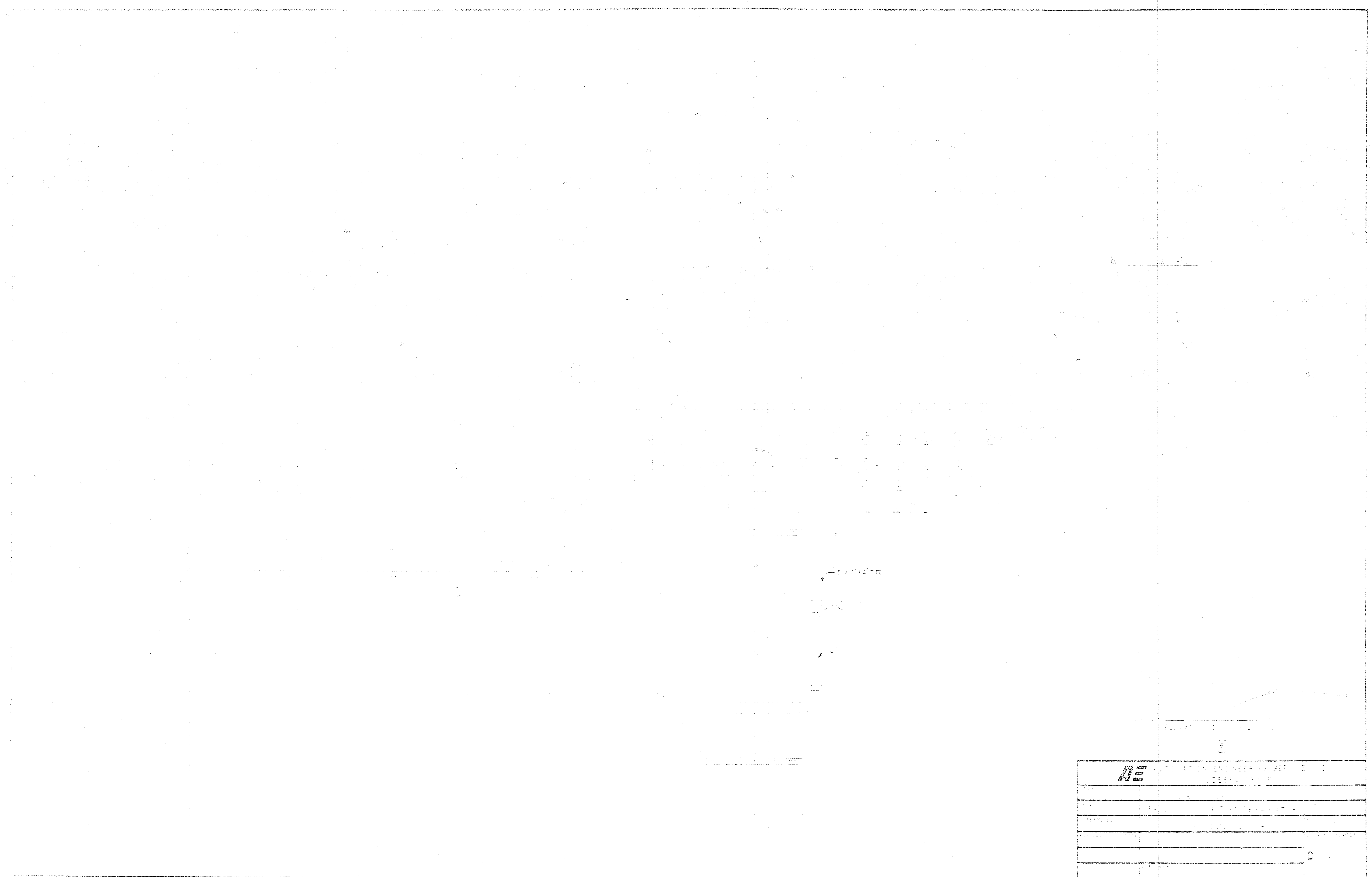
1. 2" BUTTERFLY VALVE
2. 2" BR VALVE
3. 2" DUMP VALVE
4. 2" VALVE PROVER LOOP
5. 2" TURBINE METER
6. PUMP & MOTOR
7. 3" NET OIL COMPUTER FIBRE
8. 3" BUTTERFLY VALVE
9. 3" ANGLE BODY DUMP VALVE
10. 12" X 10" LAUGER
11. 4" HIGH LEVEL CONTROL (PNEUMATIC)
12. 4" OIL LEVEL CONTROL
13. 4" INTERFACE LEVEL CONTROL
14. 16" MANWAY
15. GAGE GLASS ASSEMBLY
16. 2" RELIEF VALVE
17. 3" BR VALVE
18. 3" GAS OUTLET
19. 36" X 10" O' PRODUCTION SEPARATOR
20. 30" X 10" O' TEST SEPARATOR
21. 3" AIR ELIMINATOR STRAINER
22. 2" GAS OUTLET
23. 4" HIGH LEVEL CONTROL (ELECTRIC)
24. 2" 3 WAY BALL VALVE WITH ELECTRIC OPERATOR
25. 4" PRODUCTION MANIFOLD
26. 3" TEST MANIFOLD
27. 2" CHECK VALVE
28. 4" DUMP VALVE
29. 6" CHIMNEL SKID
30. 6" I BEAM
31. 2" BALL VALVE
32. 2" SWIRL METER
33. 4" BUTTERFLY VALVE
34. 2" DRAIN LINE BOTH SEPARATOR
35. 1/2" NIPPLE W/ VALVE

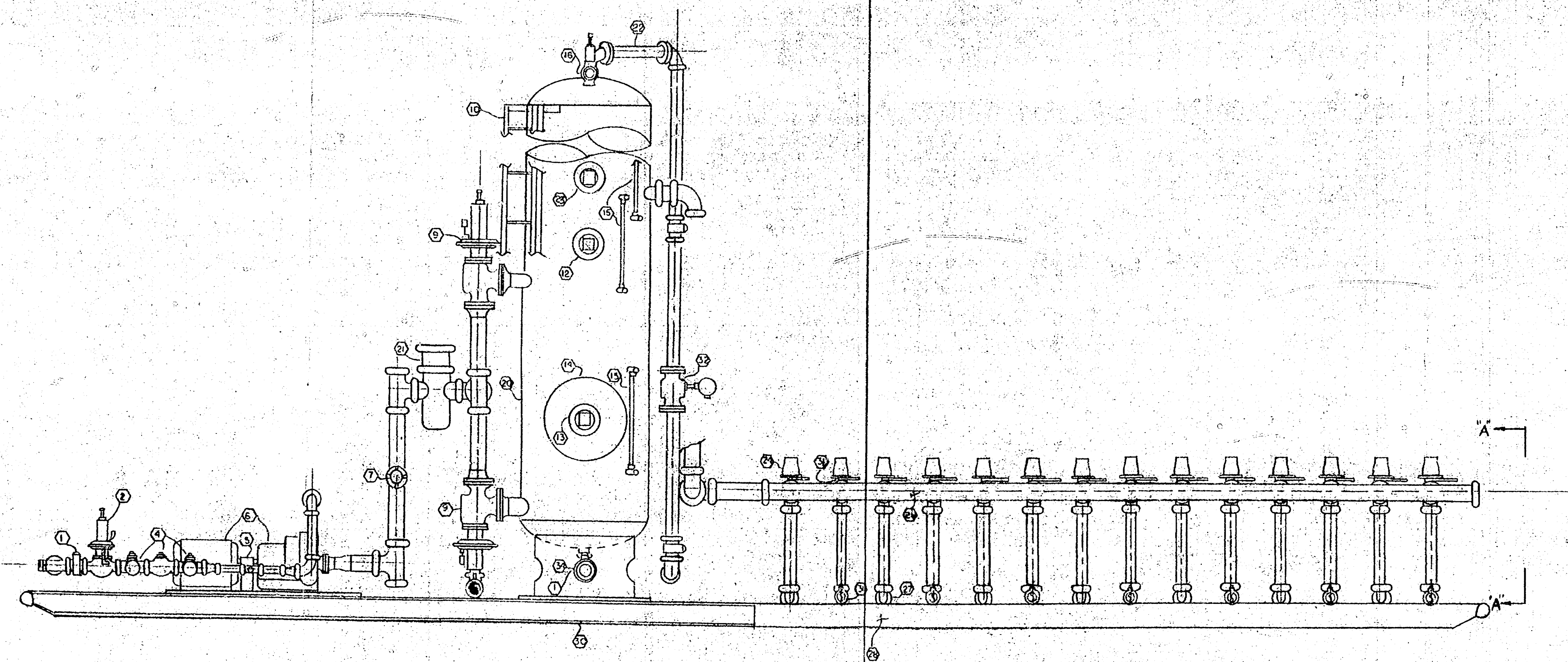
NOTE: VIEWS INCOMPLETE FOR CLARITY
ELEVATION ON DWG. D-1-3121-2

6

AE AUTOMATION ENGINEERING SERVICE INC. ODESSA, TEXAS			
DATE	3/10/72	SCALE	1/4" = 1'-0"
CHKD.	PLAK VIEW	DRAWING NUMBER	D-1-3121-1
SUPERSEDES	PRODUCTION & TEST SEPARATOR		
REVISED	W/ 14 WELL HEADER		
CUSTOMER	ATLANTIC RICHFIELD COMPANY		



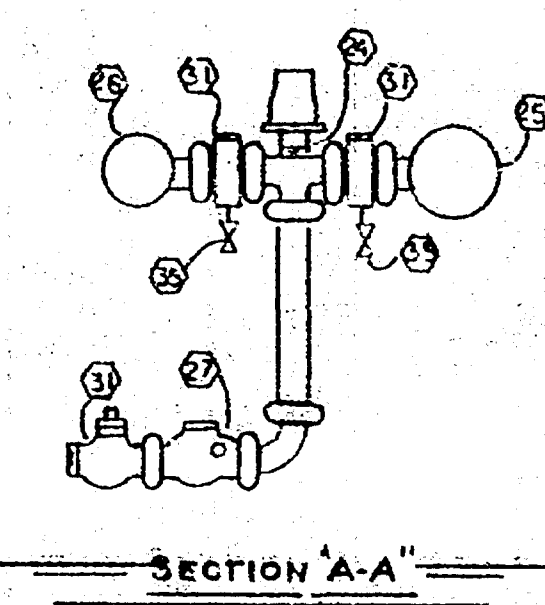




ELEVATION

14 WELL HEADER

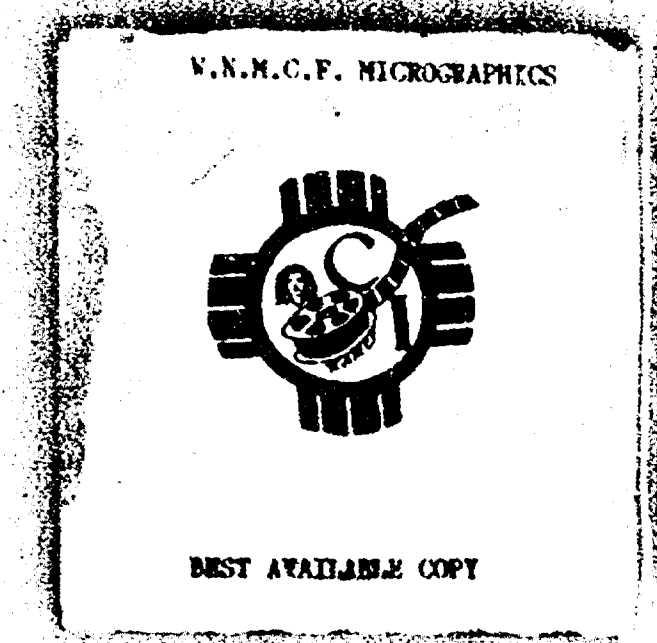
NOTE:
FOR MATERIAL LIST REFER TO CWS I-31214

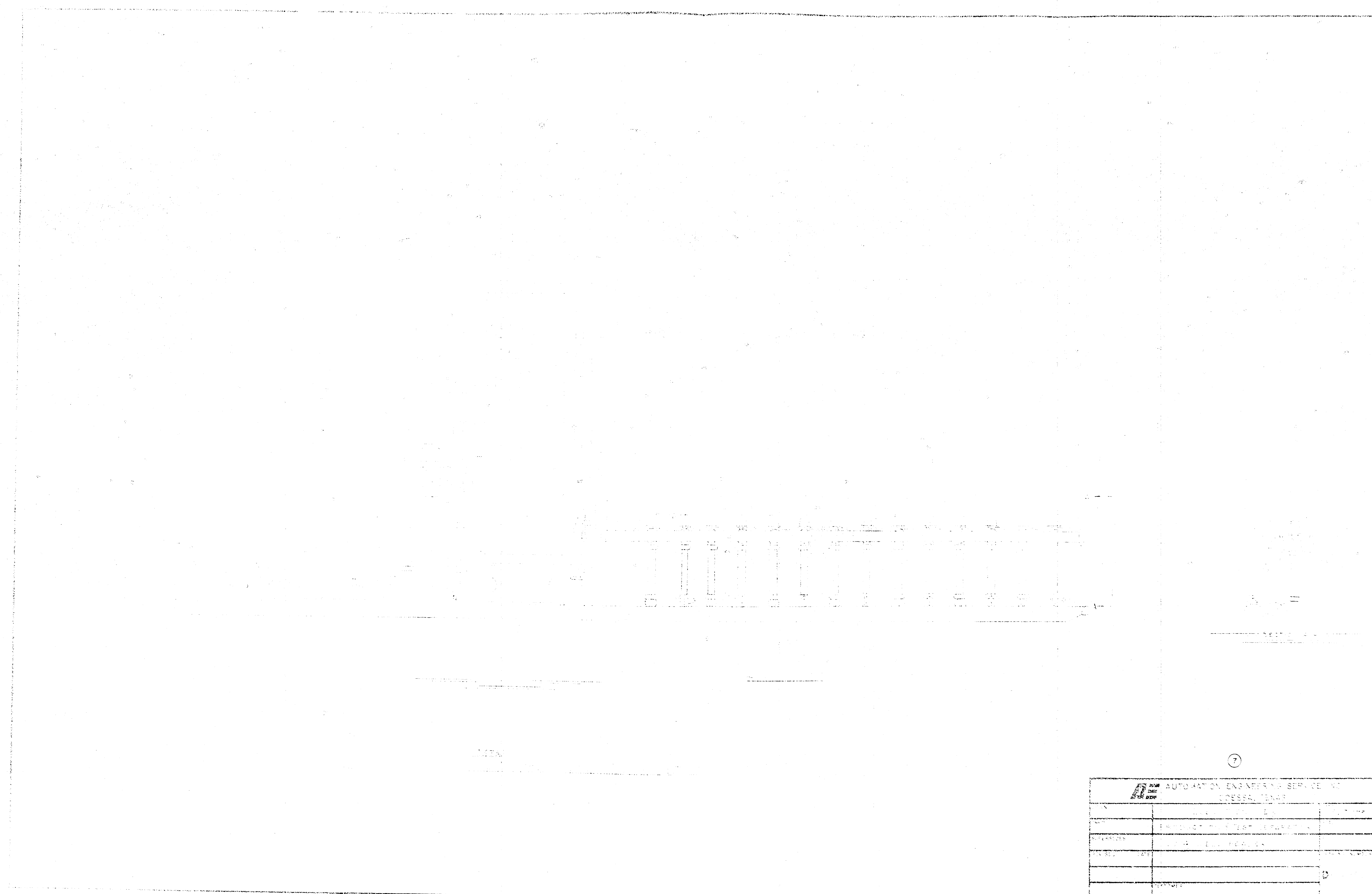


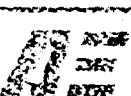
SECTION A-A

7

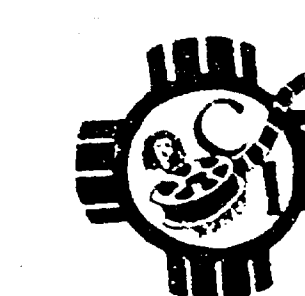
AE AUTOMATION ENGINEERING SERVICE INC. ODESSA, TEXAS			
DATE	ELEVATION VIEW		DATE ^{FILED}
CHKD	PRODUCTION & TEST SEPARATOR		SCALE
SUPERSEDES	W/14 WELL HEADER		S/O
REVISED	DATE	DRAWING NUMBER	
		D-1-2194-2	
CUSTOMER ATLANTIC RICHFIELD COMPANY			





 AUTOMATION ENGINEERING SERVICE, INC. 10000 W. 10th Ave., Suite 100 Denver, Colorado 80231		
NAME	PROJECT	DATE
DESCRIPTION	ENGINEERING	REVISION
DESIGNED BY	DATE	APPROVED BY
CHECKED BY	DATE	DATE
STATUS		

• AERO-TECH MICROFILMS •



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