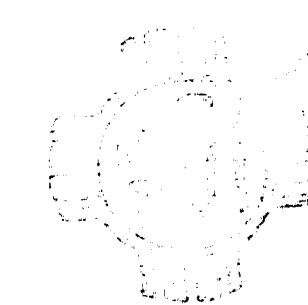
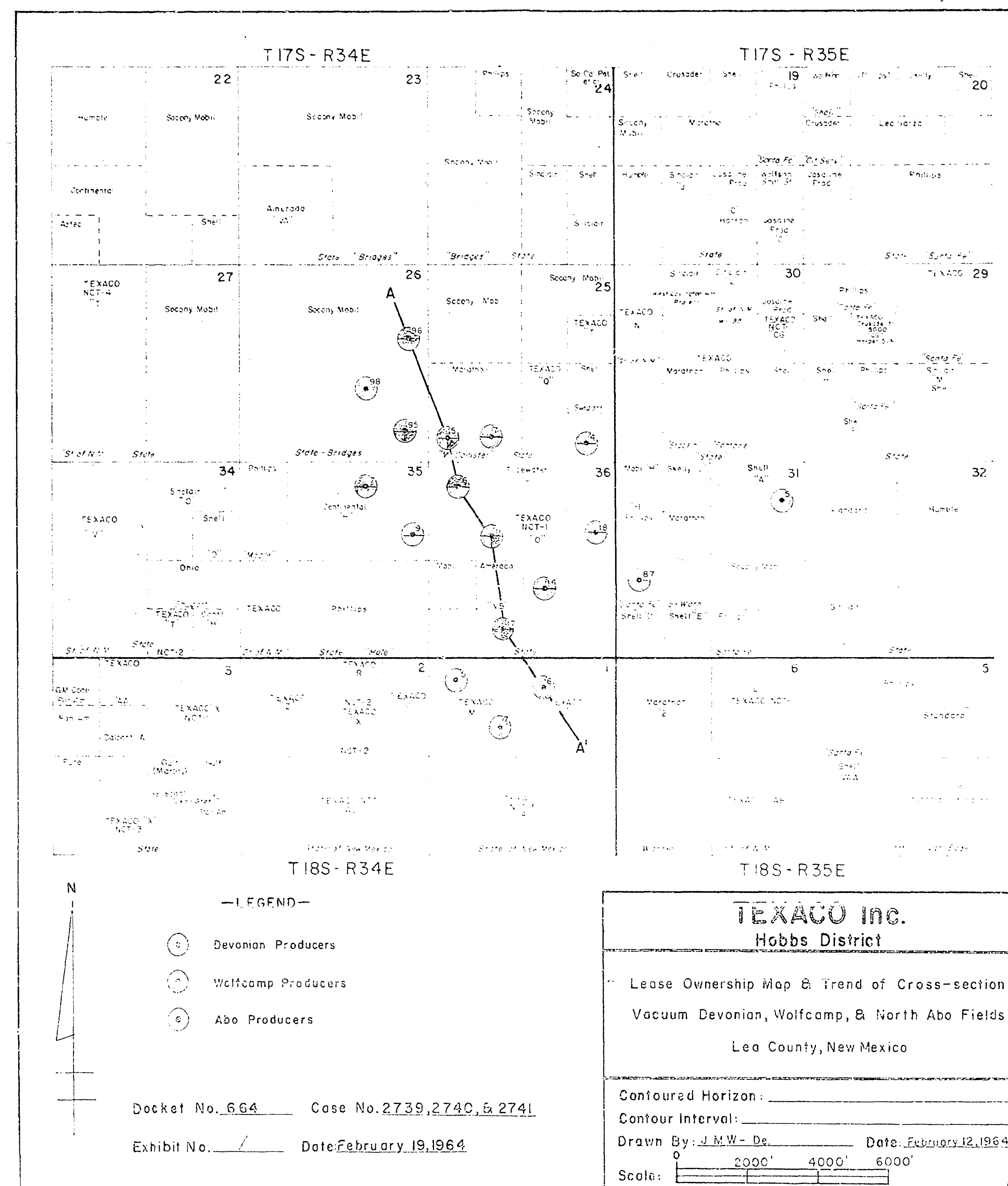


Case No.
2740

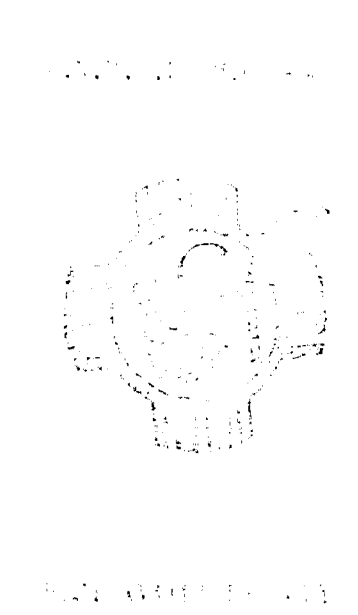
Large Exhibits

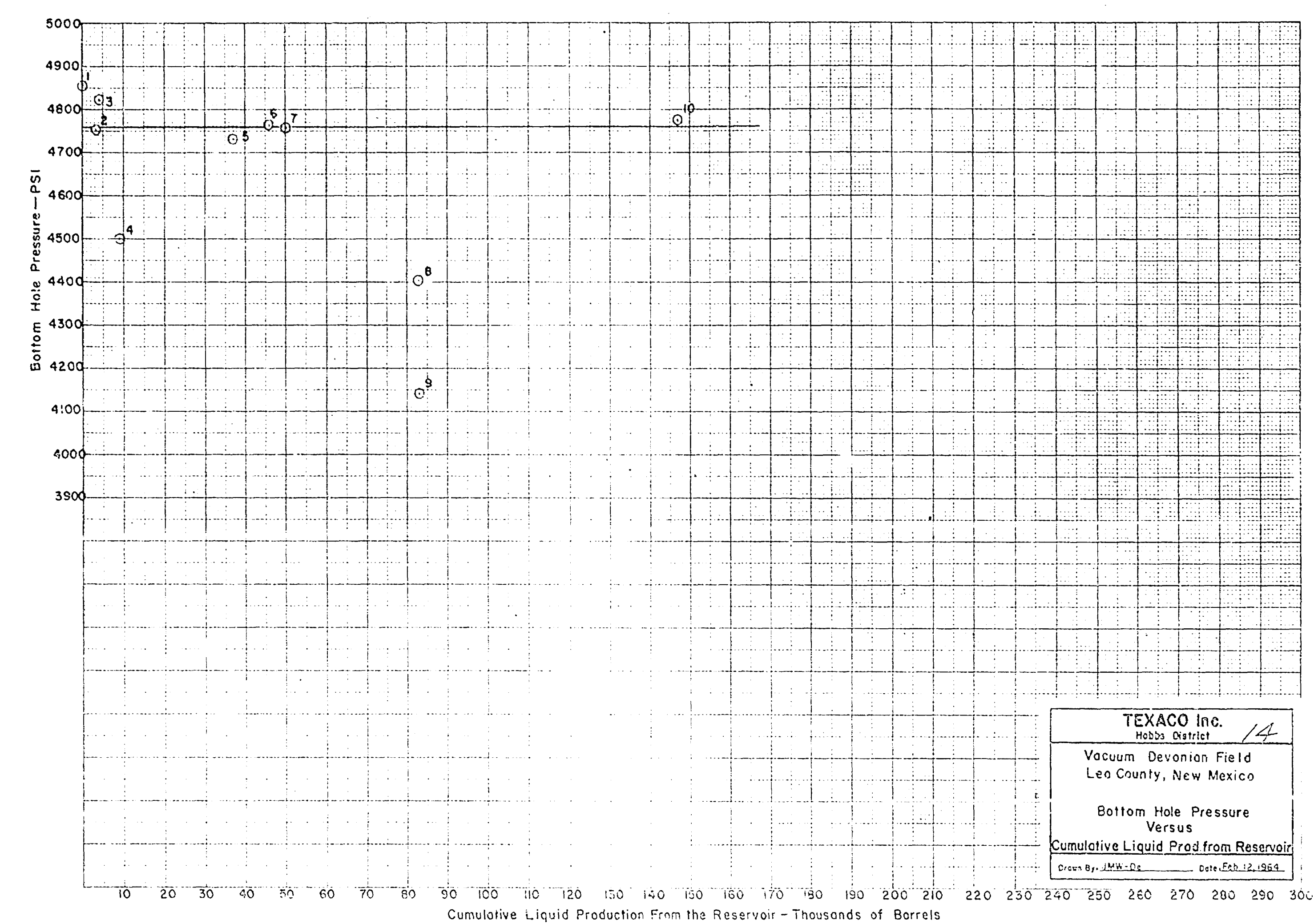


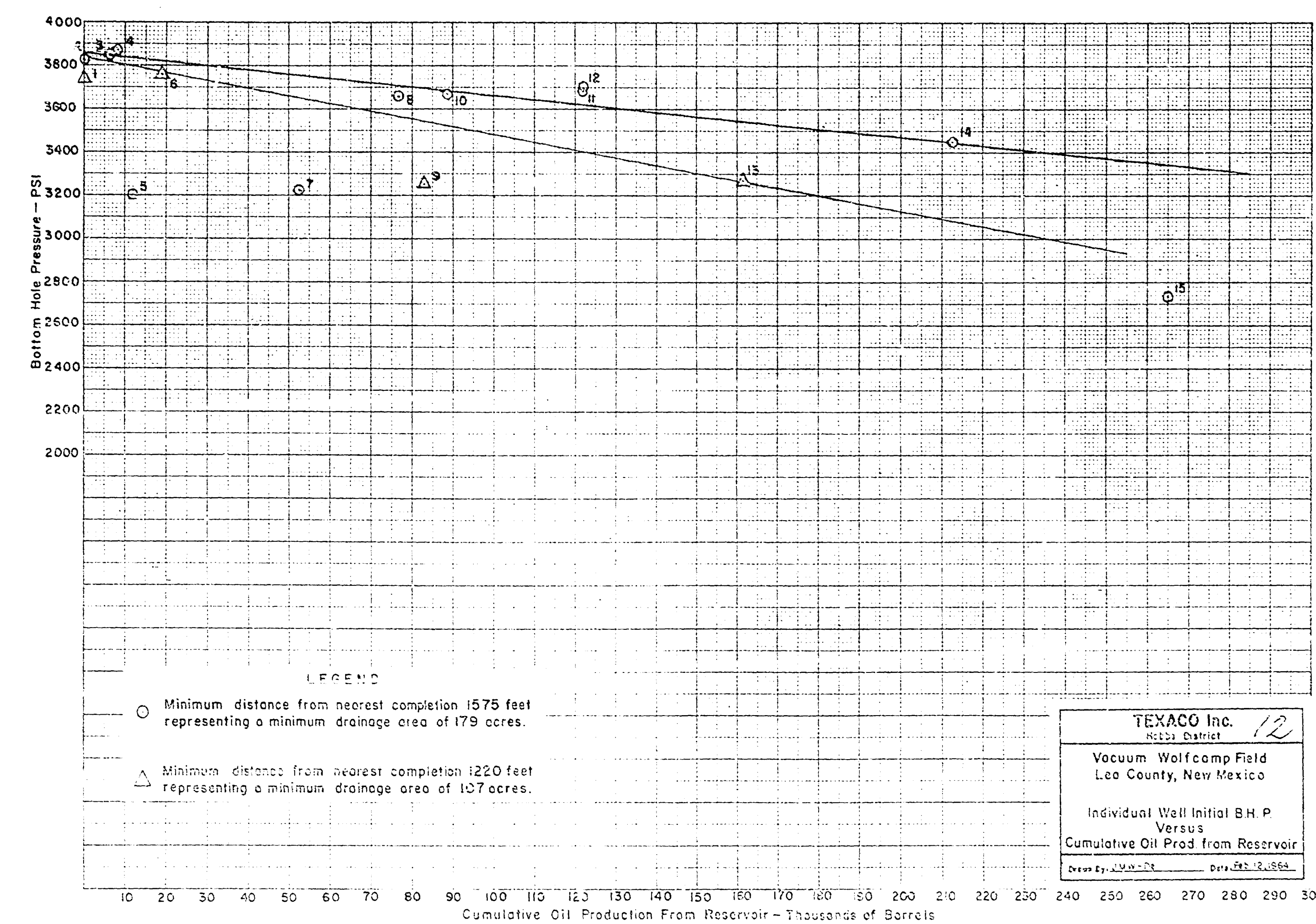


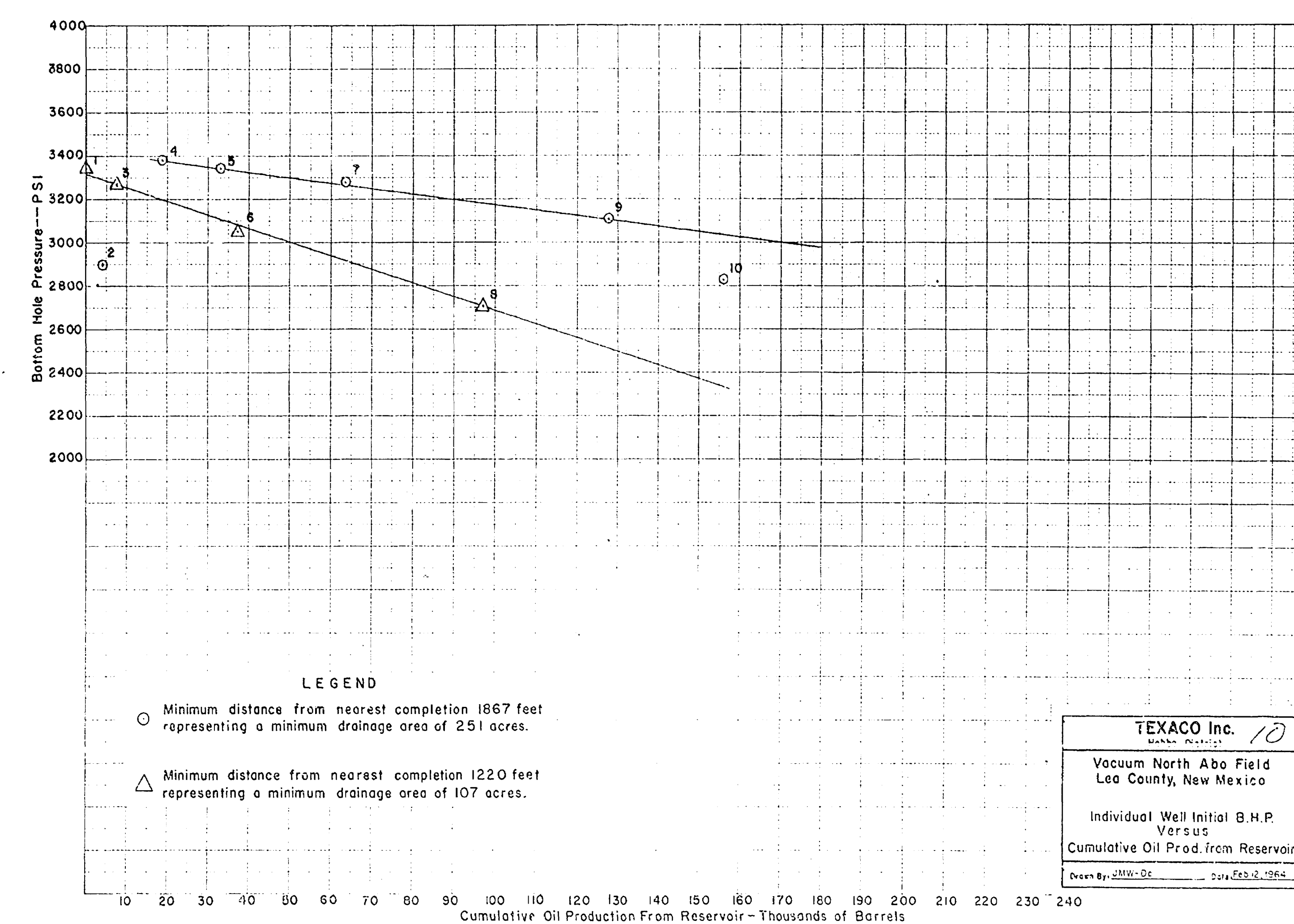
UNITED STATES GOVERNMENT
 DEPARTMENT OF THE INTERIOR
 BUREAU OF LAND MANAGEMENT

	Single	Double	Single
	Acres	Acres	Acres
1. Drilling & Completion Costs, \$	111,000	222,000	111,000
2. Artificial Lift Equipment Cost, \$	10,000	20,000	10,000
3. Reserve Necessary to Pay Out, \$	100,000	200,000	100,000
4. Estimated Reserve on 10 Acres, \$	100,000	200,000	100,000
5. Net Loss on 10 Acres, \$	10,000	20,000	10,000
6. Estimated Reserve on 20 Acres, \$	110,000	220,000	110,000
7. Net Profit on 20 Acres, \$	100,000	200,000	100,000
Above Values Based Upon:			
1. Lifting Cost	50.00 cwt.		
2. Taxes	10.00 cwt.		
3. Net Interest	2.00%		
4. Sales Value, Oil & Gas	20.00 cwt.		
5. Net Value	10.00 cwt.		









SUMMARY OF RESULTS
 (Continued)
 (See page 1 for details)

Run No.	Operator & Load	Run In Secs.	Run Time Secs.	Run Distance Miles	Run Speed Mph	Run Fuel Gals.	Run Cost Dollars	Run Notes
1	North State Bridge	10	0.5	1.0	2.0	0.1	0.05	
2	North State "A"	5	1	1.0	2.0	0.1	0.05	
3	North State "B"	11	50	1.0	2.0	0.1	0.05	
4	North State "C"	1	1.0	1.0	2.0	0.1	0.05	
5	North State Bridge	94	48	1.0	2.0	0.1	0.05	
6	North State "D"	3	0.5	1.0	2.0	0.1	0.05	
7	North State "E"	17	0.5	1.0	2.0	0.1	0.05	
8	North State "F"	14	50	1.0	2.0	0.1	0.05	
9	North State "G"	7	70	1.0	2.0	0.1	0.05	
10	North State "H"	18	1.0	1.0	2.0	0.1	0.05	
11	North State "I"	5	0.5	1.0	2.0	0.1	0.05	
12	North State "J"	5	0.5	1.0	2.0	0.1	0.05	
13	North State "K"	5	0.5	1.0	2.0	0.1	0.05	
14	North State "L"	5	0.5	1.0	2.0	0.1	0.05	
15	North State "M"	5	0.5	1.0	2.0	0.1	0.05	
16	North State "N"	5	0.5	1.0	2.0	0.1	0.05	
17	North State "O"	5	0.5	1.0	2.0	0.1	0.05	
18	North State "P"	5	0.5	1.0	2.0	0.1	0.05	
19	North State "Q"	5	0.5	1.0	2.0	0.1	0.05	
20	North State "R"	5	0.5	1.0	2.0	0.1	0.05	

Total runs completed: 20
 Total distance covered: 20.0 miles
 Total fuel consumed: 2.0 gallons
 Total cost: \$0.10

EXHIBIT NO. 1963 MONTHLY PRODUCTION, LBS.

[illegible]

INVESTIG. NO. 100-10111 DATE 10-10-60 BY 100-10111 (100-10111)

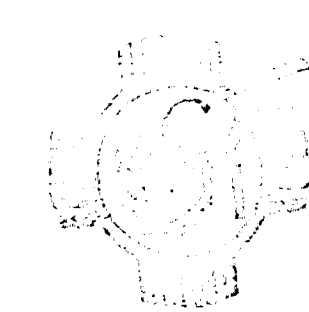
Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).

TABLE NO. 1
 RAILROAD BRIDGE DATA (1900-1909)
 (Continued from Table No. 1)
 (Continued from Table No. 1)

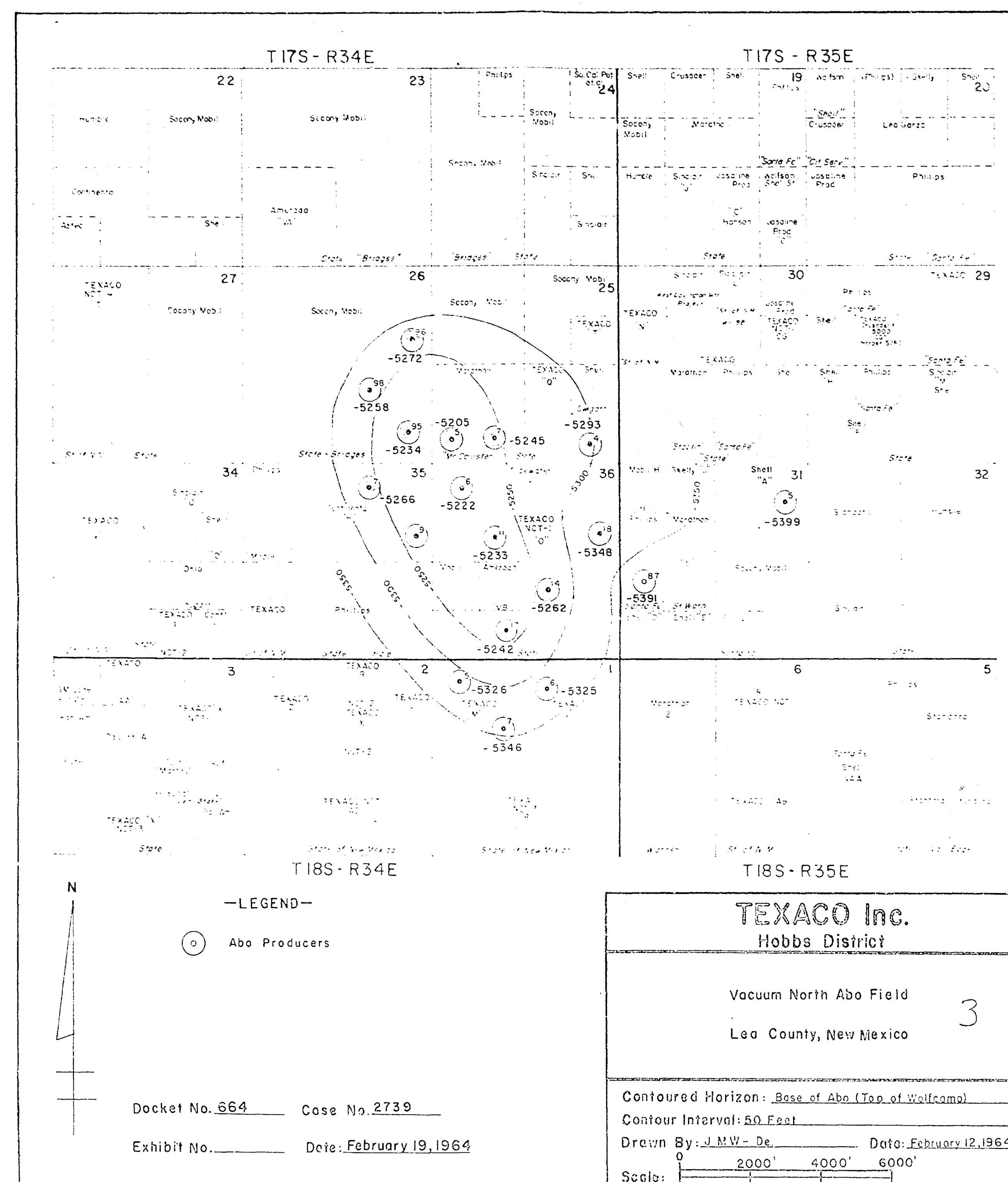
9

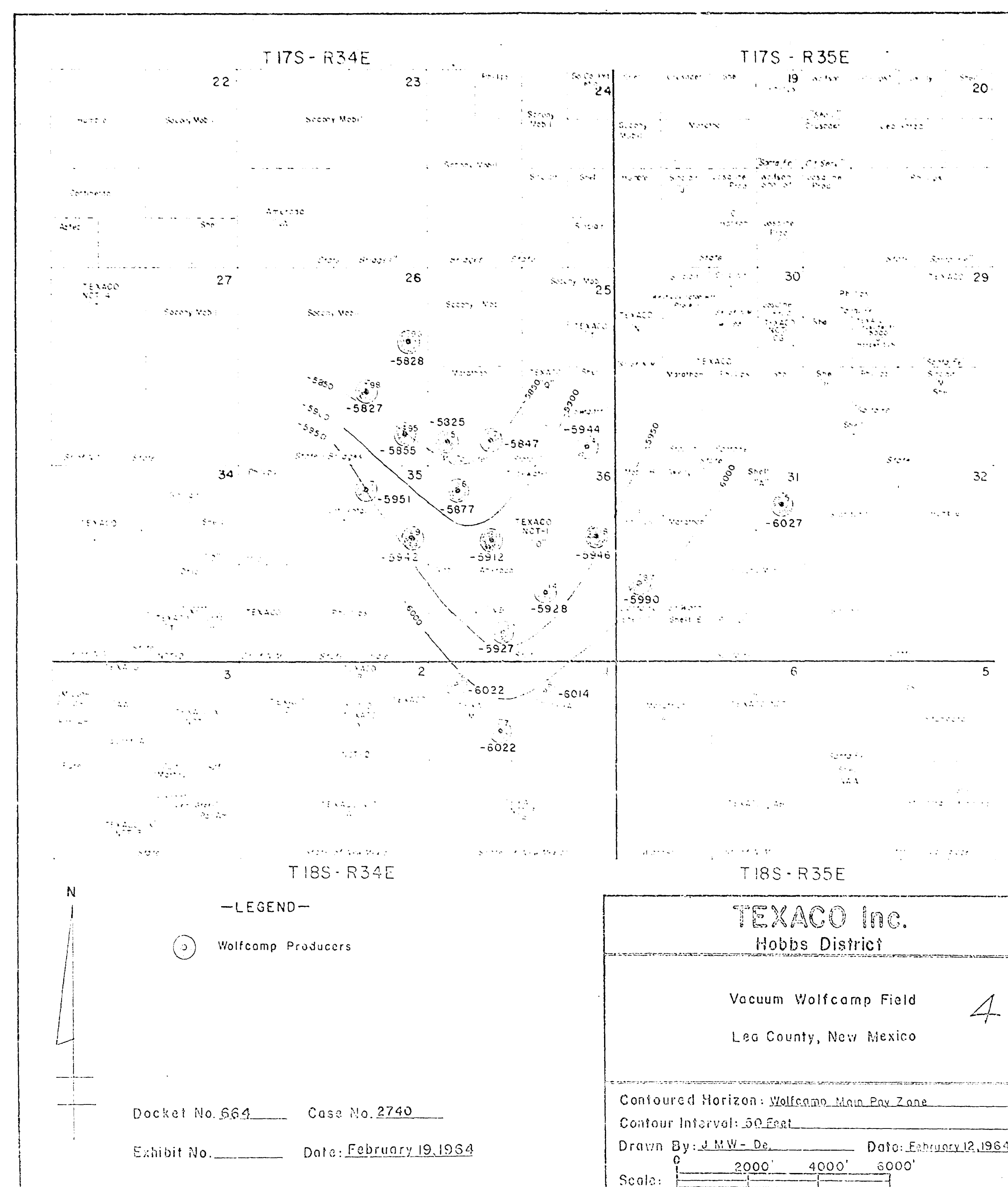
Pressure No.	Structure & Lanes	Mill No.	Span Feet	Material	Cumulative Tonnage	Year Built	Year Rebuilt
1	Mill Creek Bridge	05	1	Stone	0	1870	1870
2	Mill Creek Bridge	06	18	Stone	1,147	1870	1870
3	Marathon St. Millrace	5	100	Stone	7,305	1870	1870
4	Marathon St. Millrace	6	100	Stone	15,750	1870	1870
5	Marathon St. Millrace	7	100	Stone	15,750	1870	1870
6	Marathon St. Millrace	8	100	Stone	15,750	1870	1870
7	Marathon St. Millrace	9	100	Stone	15,750	1870	1870
8	Marathon St. Millrace	10	100	Stone	15,750	1870	1870
9	Marathon St. Millrace	11	100	Stone	15,750	1870	1870
10	Marathon St. Millrace	12	100	Stone	15,750	1870	1870

(1) Span test pressures. (2) Tonnage are tonne pressures.



THE G. H. CO.





100-10000-1-1

