



COLEMAN PETROLEUM ENGINEERING COMPANY

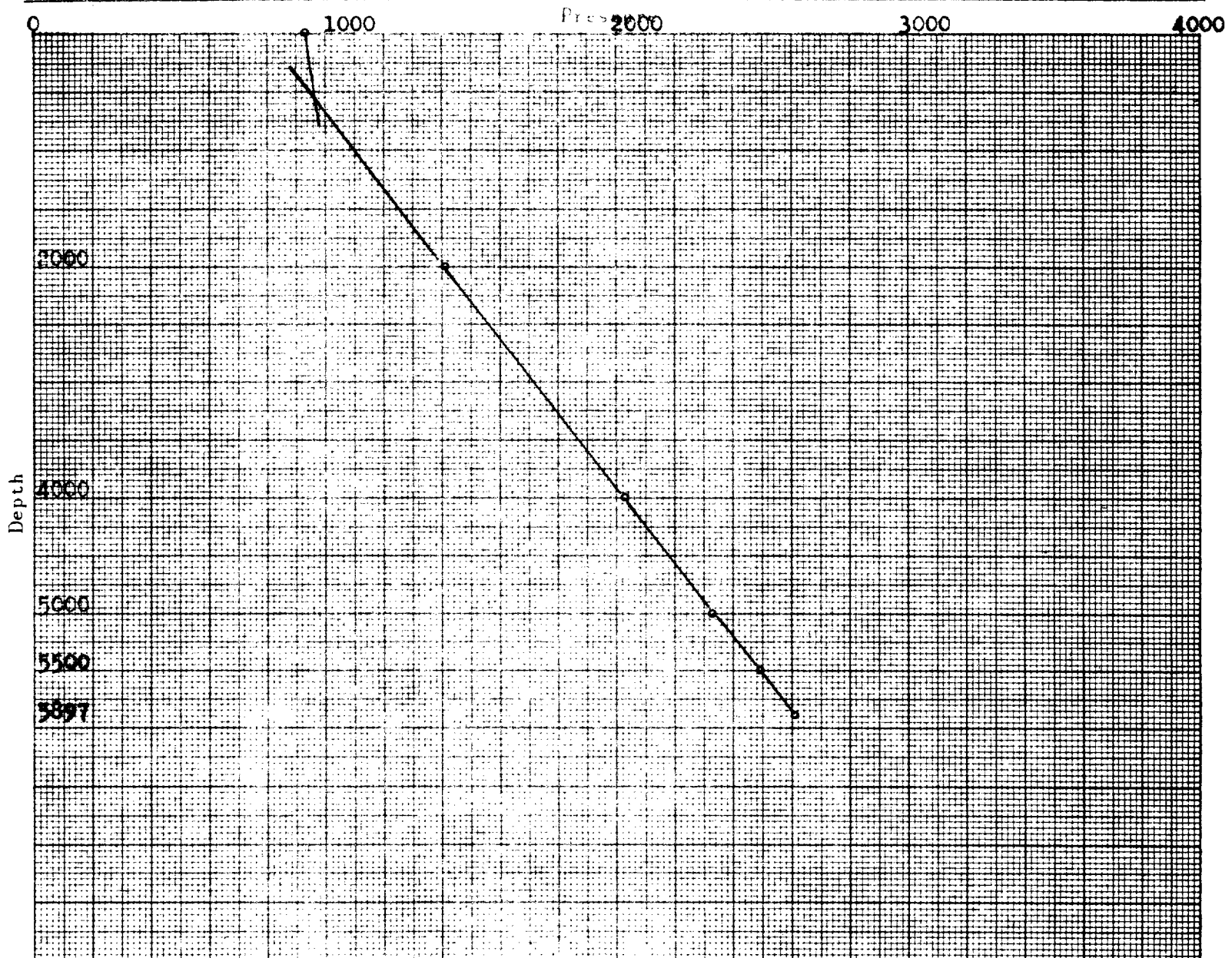
BEFORE THE
OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO
W. J. W. EXHIBIT No. *3*
CASE *1374-15*

PHONE EXPRESS 3-3813
611 GRIMES
P O BOX 1825
HOBBS, NEW MEXICO

BOTTOM HOLE PRESSURE RECORD

OPERATOR Western Natural Gas Company
FIELD Undesignated FORNATION Drinkard
LEASE Wimberley WELL # 3
COUNTY Lea STATE New Mexico
DATE 1-22-58 TIME 9:45 AM
Status Shut In Test depth 5897'
Time S. I. 7 days Last test date Initial
Tub Pres 933 DWT BHP last test -
Gas Pres Dual PHP change -
Elev 3097' KB Fluid top 500'
Datum (-2800') Water top None
Temp @ 100° Run by Bland
Cal. No. M-61-1 Chart No. 2

Depth	Pressure	Gradient
0	933	-
2000	1411	.239
4000	2025	.307
5000	2332	.307
5500	2487	.309
5897 (-2800')	2610	.309





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611 GRIMES
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BEFORE THE
OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO

EXHIBIT No. 4
1374-75

WELL BORE PRESSURE RECORD

OPERATOR Westcase Natural Gas Company
FIELD Undesignated FORMATION Fusselman
LEASE Wimberley WELL # 3
COUNTY Lea STATE New Mexico
DATE 1-22-58 TIME 9:00 AM
Status Shut In Test depth 6997'
Time S. I. 7 days Last test Initial
Tub Pres. 519 DWT BHP -
Cas. Pres. Dual BHP change -
Elev. 3097' KB Flood top Tree
Datum (-3900') Water top None
Temp. @ 110' F. Run by Bland
Cal. No. M-6-1-1 Chart No. 1

Depth	Pressure	Gradient
0	519	-
2000	1169	.325
4000	1825	.328
6000	2479	.327
6500	2643	.327
6997 (-3900')	2806	.328

