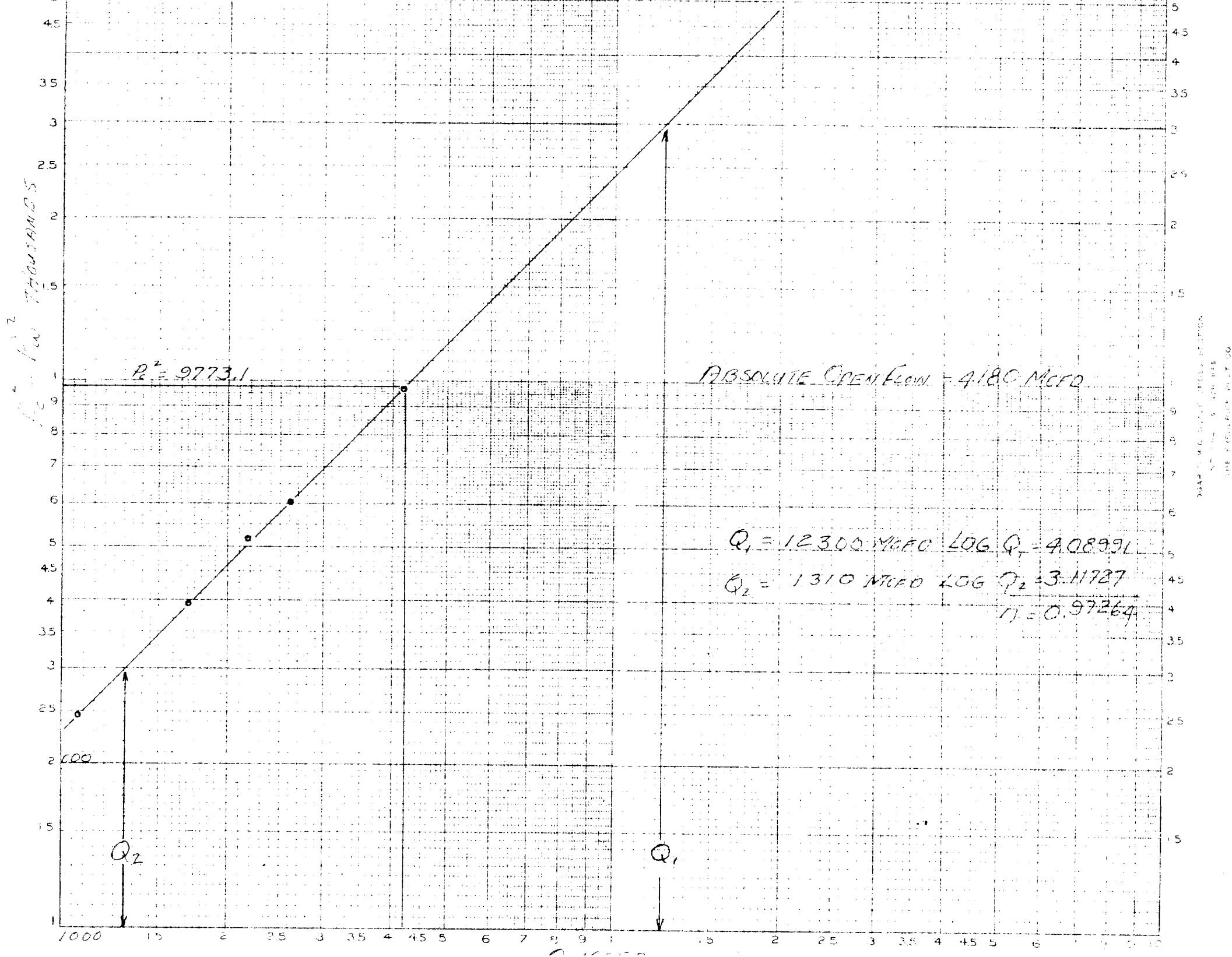


COMPANY	TOM L. INGRAM
WELL	DICKINSON, NO. 1
LOCATION	M 33 10 S 36 E
COUNTY	LEA NEW MEXICO
DATE	4-15-68





COLEMAN PETROLEUM ENGINEERING COMPANY

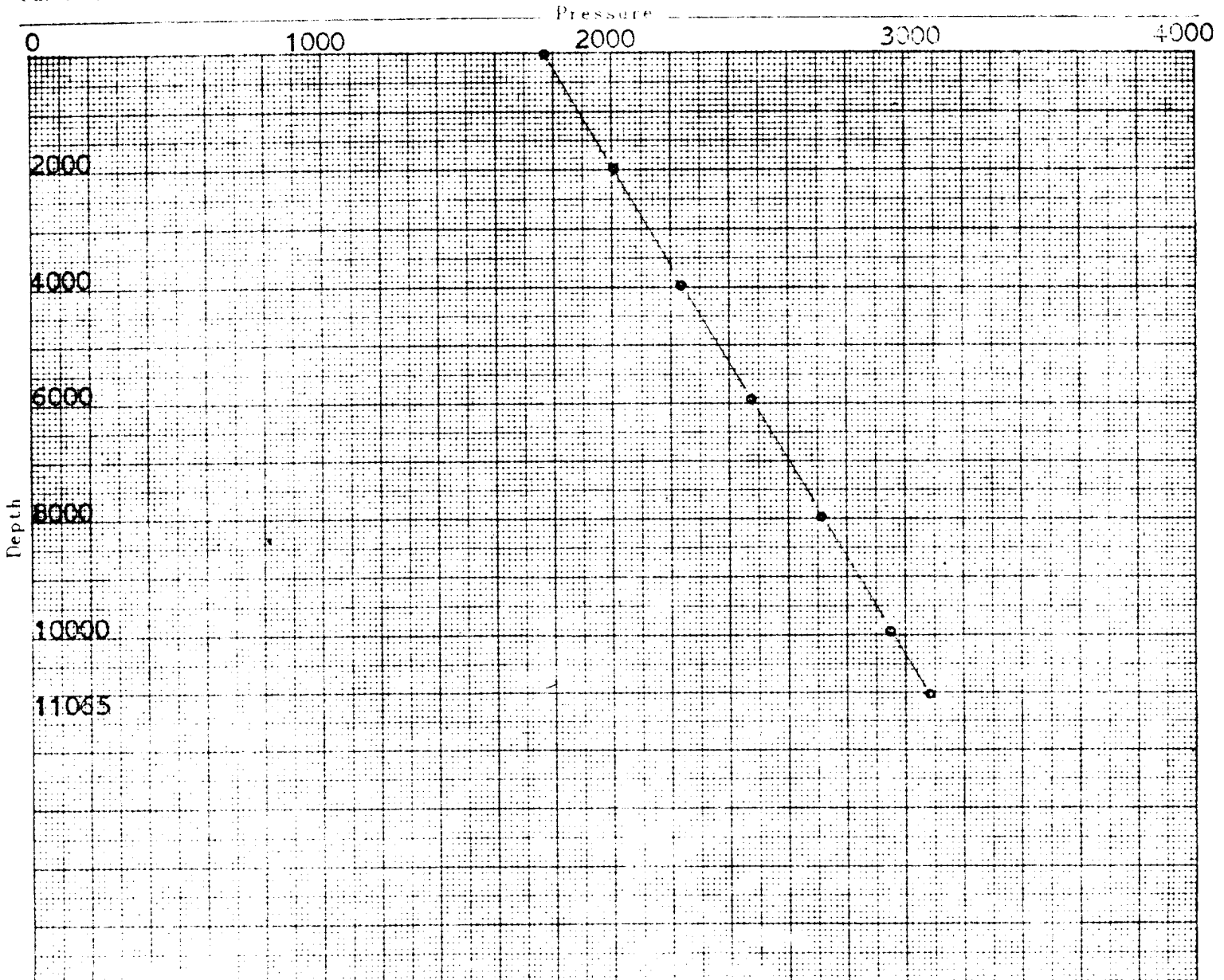
PHONE EXPRESS 3 1813
G. I. GRIMES
P. O. BOX 1821
HOBBS NEW MEXICO

BOTTOM HOLE PRESSURE RECORD

OPERATOR **TOM L. INGRAM**
FIELD **UNDESIGNATED** FORMATION **ATOKA PENN**
LEASE **DICKINSON** WELL **No. 1**
COUNTY **LEA** STATE **NEW MEXICO**
DATE **4-15-68** TIME **9:30 AM**
Status **SHUT IN** Test depth **11065'**
Time S **94.0 HRS** Last test date **4-12-68**
Tub Pres **1774 DWT** BHP last test **3161**
Gas Pres **PKR** BHP change **48# Loss**
Elev **4019' OF -11'** Fluid top **NONE**
Datum **(-7247') **** Water top **NONE**
Temp **178 OF** Run by **ALLMAN**
Cal No **14586N** Chart No **1**

Depth	Pressure	Gradient
0	1774	-
2000	2007	.117
4000	2245	.119
6000	2483	.119
8000	2721	.119
10000	2961	.120
11065	3089	.120
11256(-7247)	3113* **	(.120)

* EXTRAPOLATED PRESSURE
** MID POINT OF CASING PERFORATIONS





COLEMAN PETROLEUM ENGINEERING COMPANY

PHONE EXPRESS 3 3813
611 GRIMES
P O BOX 1829
HOBBS, NEW MEXICO

BOTTOM HOLE PRESSURE RECORD

OPERATOR TOM L. INGRAM
FIELD UNDESIGNATED FORMATION ATOKA PENN
LEASE DICKINSON WELL No. 1
COUNTY LEA STATE NEW MEXICO
DATE 4-16-68 TIME 5:00 PM
Status FLOWING ON Test depth 11065'
XXXXX 10/65" CH Last test date -
Tub Pres. 1479 BHP last test -
Gas. Pres. PKR BHP change -
Elev. 4019' DF-11' Fluid top. -
Datum. (-7247)** Water top. -
Temp. @ 1780F Run by. ALLMAN
Cal. No. A4586N Chart No. 2

Depth	Pressure	Gradient
0	1479	-
2000	1667	.094
4000	1851	.092
6000	2043	.096
8000	2235	.096
10000	2573	.169
11065	2670	.091
11266(-7247)	2688* **	(.091)

* EXTRAPOLATED PRESSURE
** MID POINT OF CASING PERFORATIONS

