

Well Name Winningham #3

Legal Description NE/4 SE/4 Section 30-25S-37E, Lea County, New Mexico

Producing Pool Jalmat Means of Lifting Pump Jack

Date Installed September, 1959

Casing Pressure October, 1958 _____ Tubing Pressure October, 1958 _____

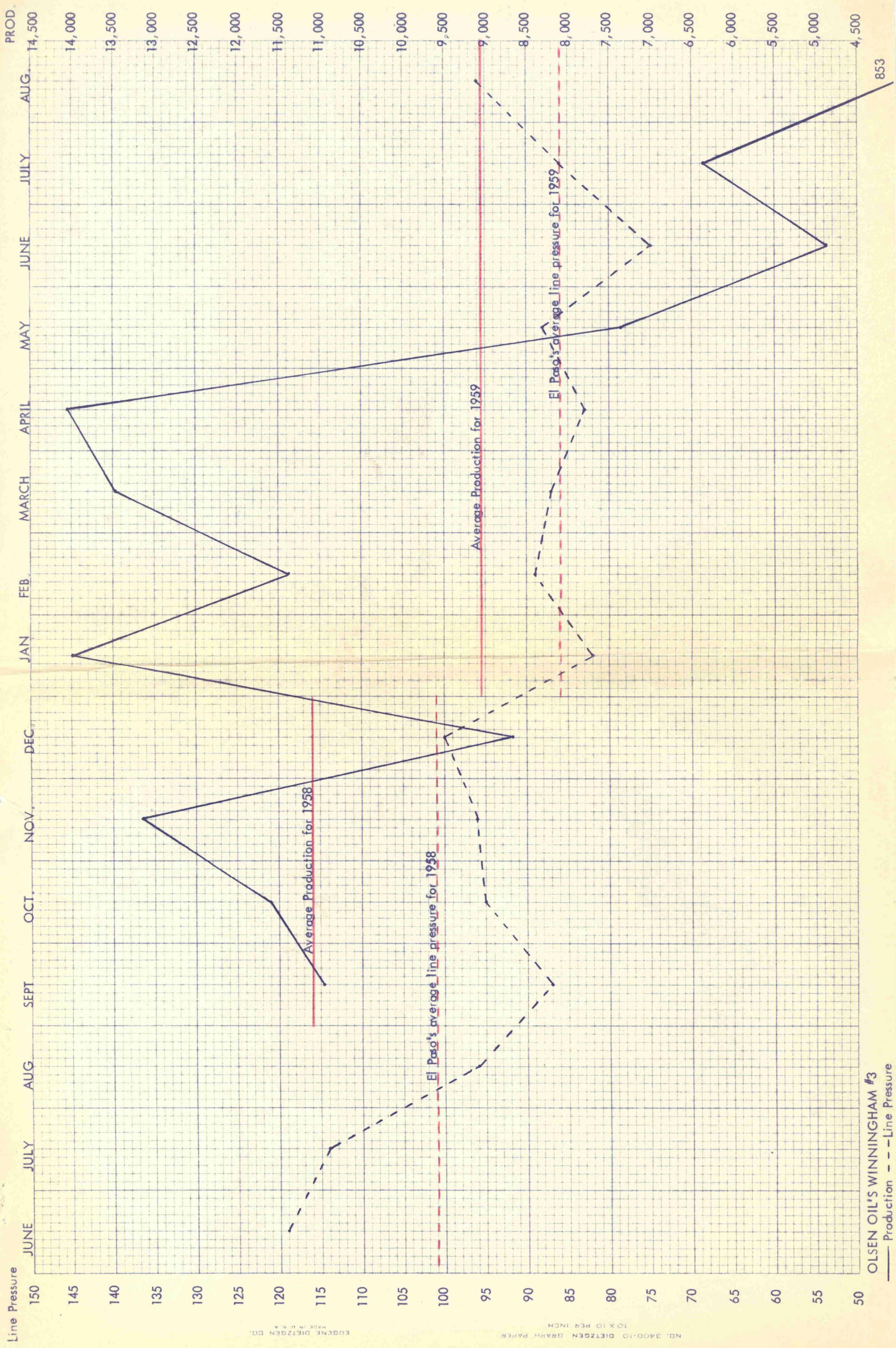
Casing Pressure October, 1959 220 Tubing Pressure October, 1959 70 (when pumping)

Estimated water produced daily October, 1958 20 Barrels per day

~~Estimated water produced daily October, 1959~~ 23.46 Barrels per day Sept. 25, 1959

Over production July, 1959 - 55,430 MCF

BEFORE THE MINER UTZ	
OIL CONSERVATION COMMISSION	
<u>APP</u>	EXHIBIT <u>2</u>
CASE NO. <u>1778-1779</u>	



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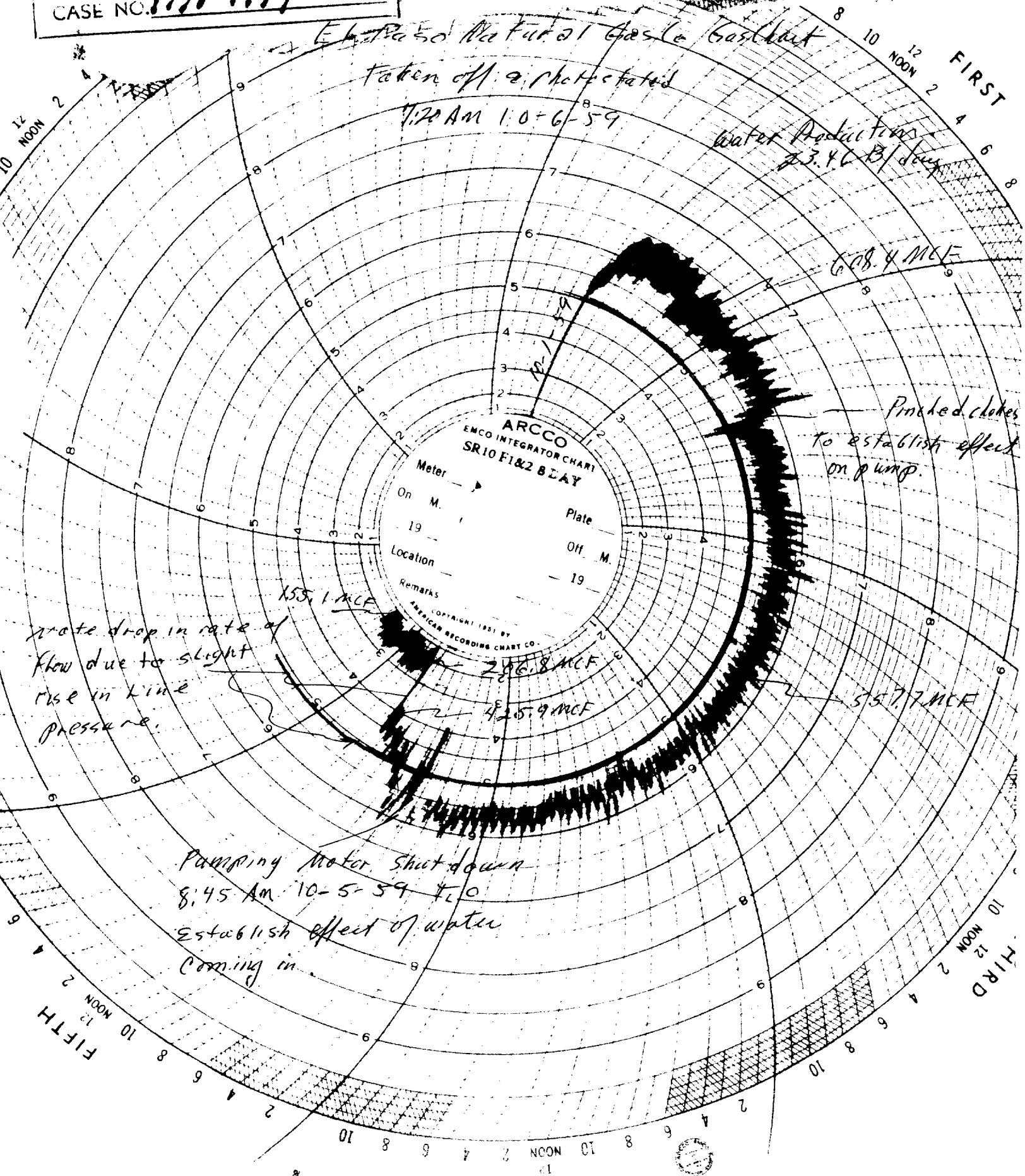
Olsen Oils Inc

APP

EXHIBIT NO. 3

Winningham H 3

CASE NO. 1778-1779



Well Name S. R. Cooper #1

Legal Description SE/4 NE/4 Section 23-24S-36E, Lea County, New Mexico

Producing Pool Jalmat Means of Lifting Free Piston

Date Installed

Casing Pressure October, 1958 Tubing Pressure October, 1958

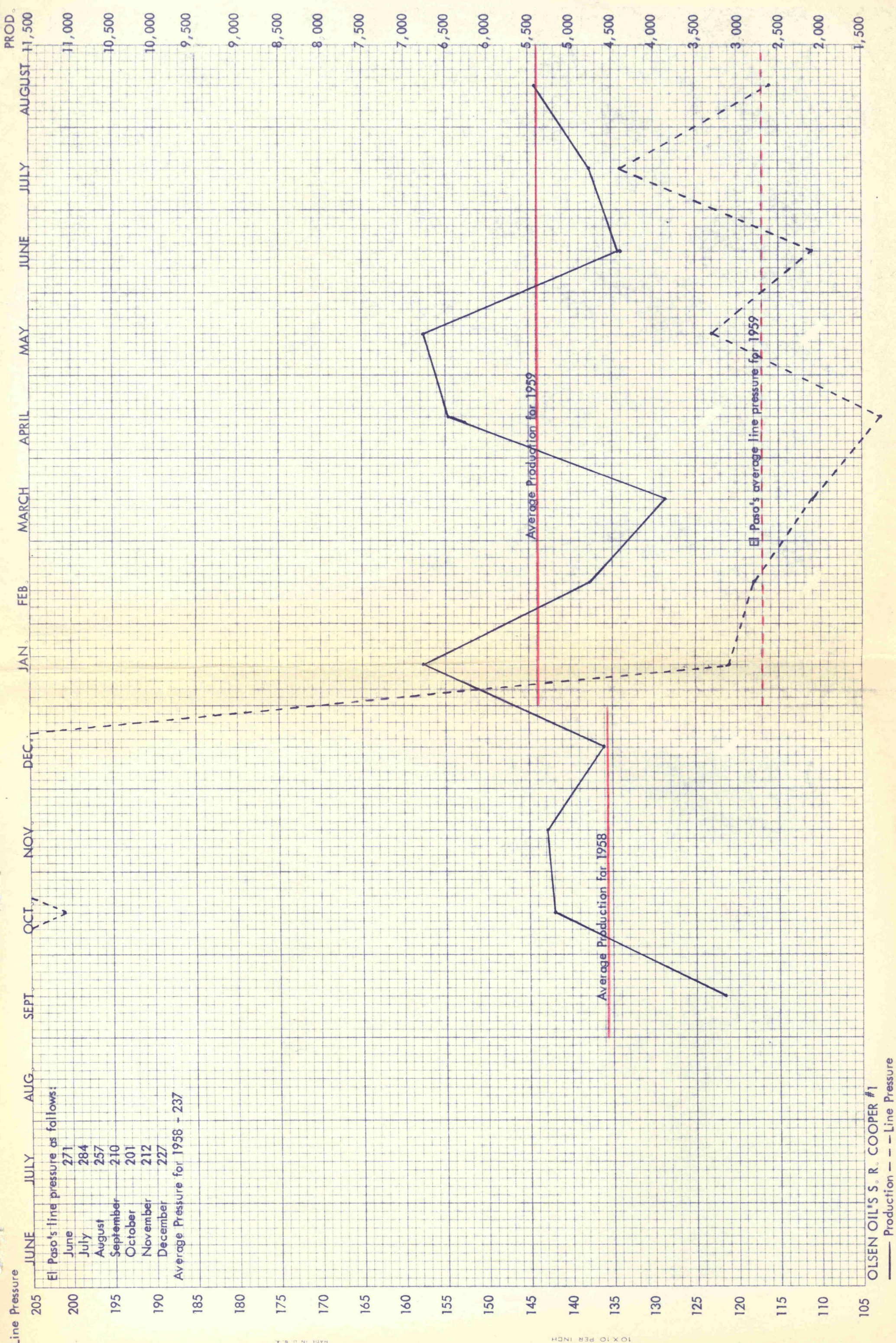
Casing Pressure October, 1959 125 Tubing Pressure October, 1959 110

Estimated water produced daily October, 1958 15 Barrels per day

Estimated water produced daily October, 1959 16.5 Barrels per day

Over production August, 1959 - 20,630 MCF

BEFORE EXAMINER UTZ	
OIL CONSERVATION COMMISSION	
<u>APP.</u>	EXHIBIT NO. <u>16</u>
CASE NO.	<u>1778-1779</u>



ND, 340D-10 DIETZEN GRAPH PAPER 10 X 10 PER INCH
EUGENE DIETZEN CO. MADE IN U.S.A.

OLSEN OIL'S S. R. COOPER #1
— Production — — Line Pressure

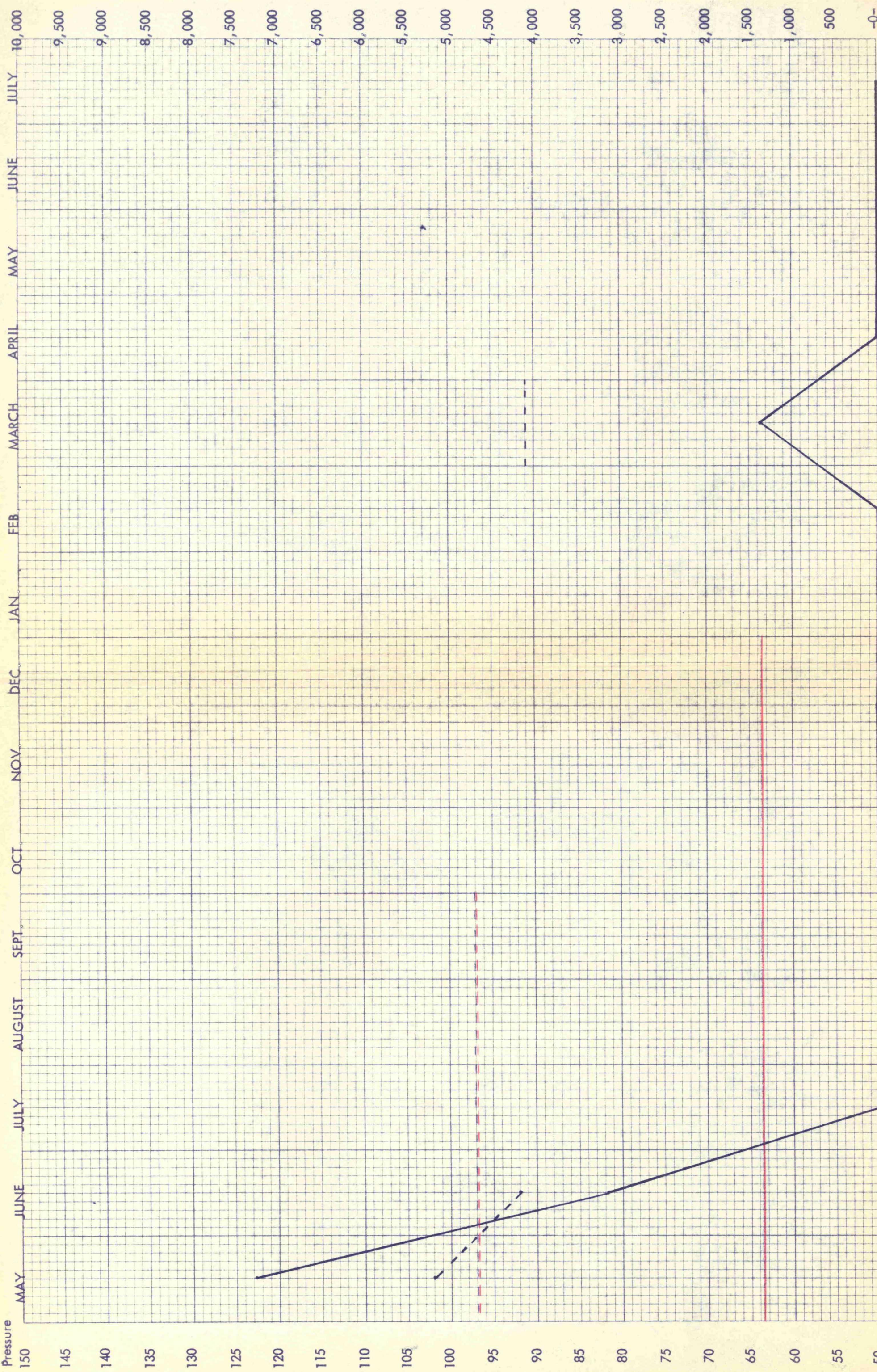
Well Name Eva Owen #1
Legal Description SW/4 SW/4 Section 21-25S-37E, Lea County, New Mexico
Producing Pool Jalnet Means of Lifting Free Piston

Date Installed Nov., 1956
Casing Pressure October, 1958 ----- Tubing Pressure October, 1958 227
Casing Pressure October, 1959 450 Tubing Pressure October, 1959 -0-
Estimated water produced daily October, 1958 30 Barrels per day
Estimated water produced daily October, 1959 30 to 50 Barrels per day
Over production Not Overproduced

BEFORE EXAMINER UTZ	
OIL CONSERVATION COMMISSION	
<u>Olson</u>	EXHIBIT NO. <u>27</u>
CASE NO.	<u>1728</u>

Line Pressure

NO. 340D-10 DIETZEN GRAPH PAPER
10 X 10 PER INCH
EUGENE DIETZEN CO.
MADE IN U.S.A.



JAL OIL COMPANY'S EVA OWENS #1

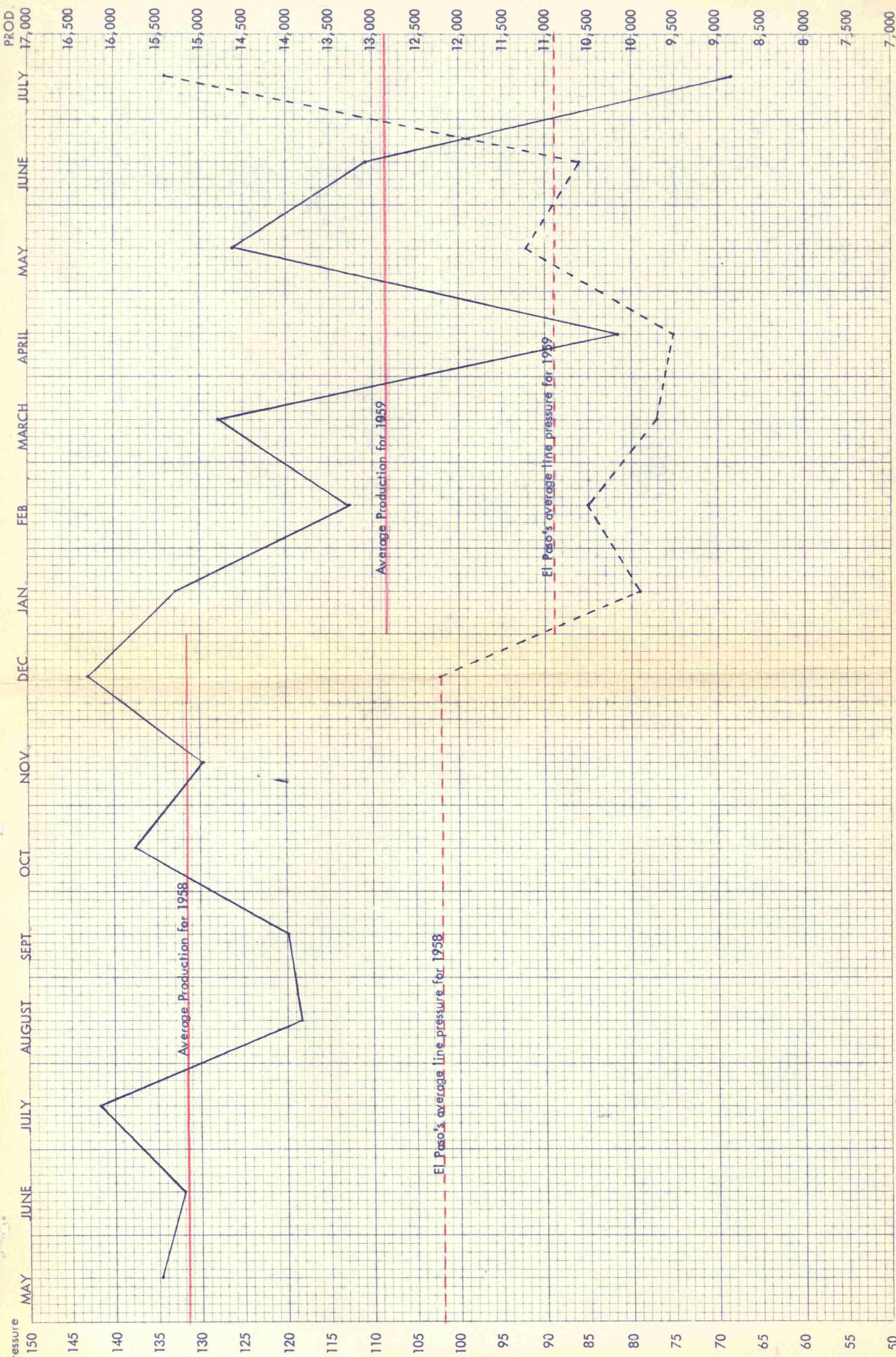
— Production — — Line Pressure

Well Name Repollo #1
Legal Description SW/4 NW/4 Section 28-25S-37E, Lea County, New Mexico
Producing Pool Jalmat Means of Lifting Pump Jack
Continental EMSCO (HP DD-57 Westinghouse 20) Cost of installation with rods,
tubing, electric motor, etc. - \$8,000.00 Date Installed March, 1953
Casing Pressure October, 1958 84 Tubing Pressure October, 1958 420
Casing Pressure October, 1959 -0- Tubing Pressure October, 1959 -0-
Estimated water produced daily October, 1958 750 to 1500 Barrels per day
Estimated water produced daily October, 1959 500 to 750 Barrels per day
Over production 123,712 MCF

BEFORE EXAMINER UTZ	
OIL CONSERVATION COMMISSION	
<i>arp</i>	EXHIBIT NO. <u>24</u>
CASE NO.	<u>1228 - 1779</u>

Line Pressure

ND. 340D-10 DIETZEN GRAPH PAPER
10 X 10 PER INCH
EUGENE DIETZEN CO.
MADE IN U.S.A.



JAL OIL COMPANY'S REPOLLO #1

— Production — — Line Pressure

Well Name Watkins #2

Legal Description SE/4 NE/4 Section 35-24S-36E, Lea County, New Mexico

Producing Pool Jalmat Means of Lifting Flowing

Date Installed

Casing Pressure November 1959 1025 Tubing Pressure November 1958 1010

Casing Pressure October 1959 525 Tubing Pressure October 1959 -0-

Estimated water produced daily November 1958 100 Barrels per day

Estimated water produced daily October 1959 300 Barrels per day

Over production Not Overproduced

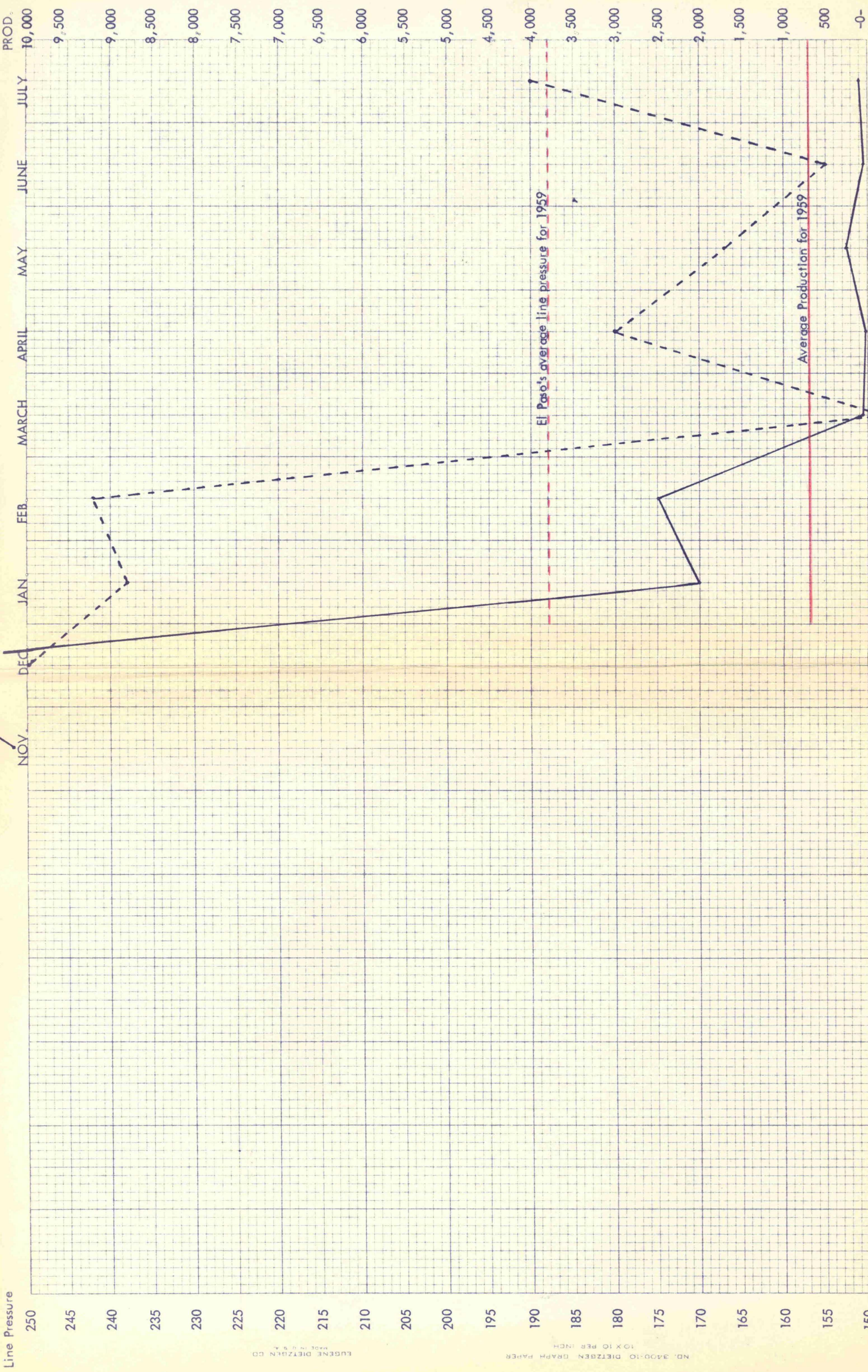
BEFORE EXAMINER UTZ

OIL CONSERVATION COMMISSION

Jalmat EXHIBIT NO. 29

CASE NO. 17280 1729

11,665



PRODUCTION FROM JAL OIL COMPANY'S WATKINS #2

Production Line Pressure

Line Pressure

Well Name Jenkins #1

Legal Description W/2 SW/4 SW/4 Section 29-25S-37E, Lea County, New Mexico

Producing Pool Jalmat Means of Lifting Free Piston

Piston makes trip every two hours to keep well from logging off.

Date Installed October, 1956

Casing Pressure October, 1958 ----- Tubing Pressure October, 1958 321

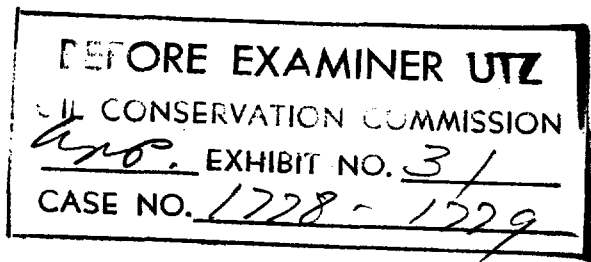
Casing Pressure October, 1959 190 Tubing Pressure October, 1959 180

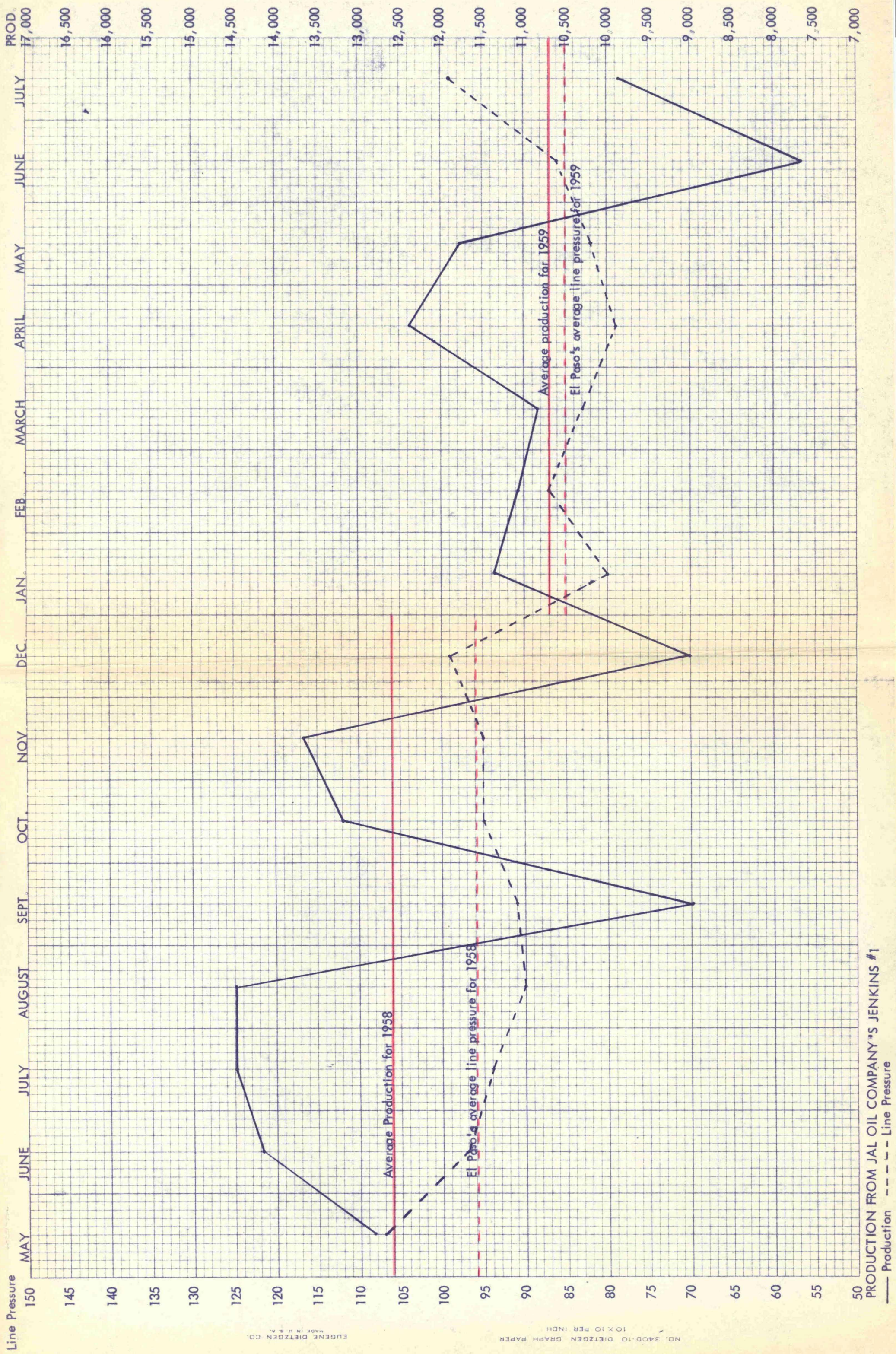
Estimated water produced daily October, 1958 30 Barrels per day

Estimated water produced daily October, 1959 30 Barrels per day

Over production October, 1959, 87,116 MCF

Gas noticeably weaker - will log off easily!





Well Name Legal #2

Legal Description NE/4 SE/4 Section 31-25S-37E, Lea County, New Mexico

Producing Pool Jalmat Means of Lifting Free Piston

Date Installed March, 1958

Casing Pressure October, 1958 288 Tubing Pressure October, 1958 ---

Casing Pressure October, 1959 200 Tubing Pressure October, 1959 180

Estimated water produced daily October, 1958 5 to 10 Barrels per day

Estimated water produced daily October, 1959 10 to 15 Barrels per day

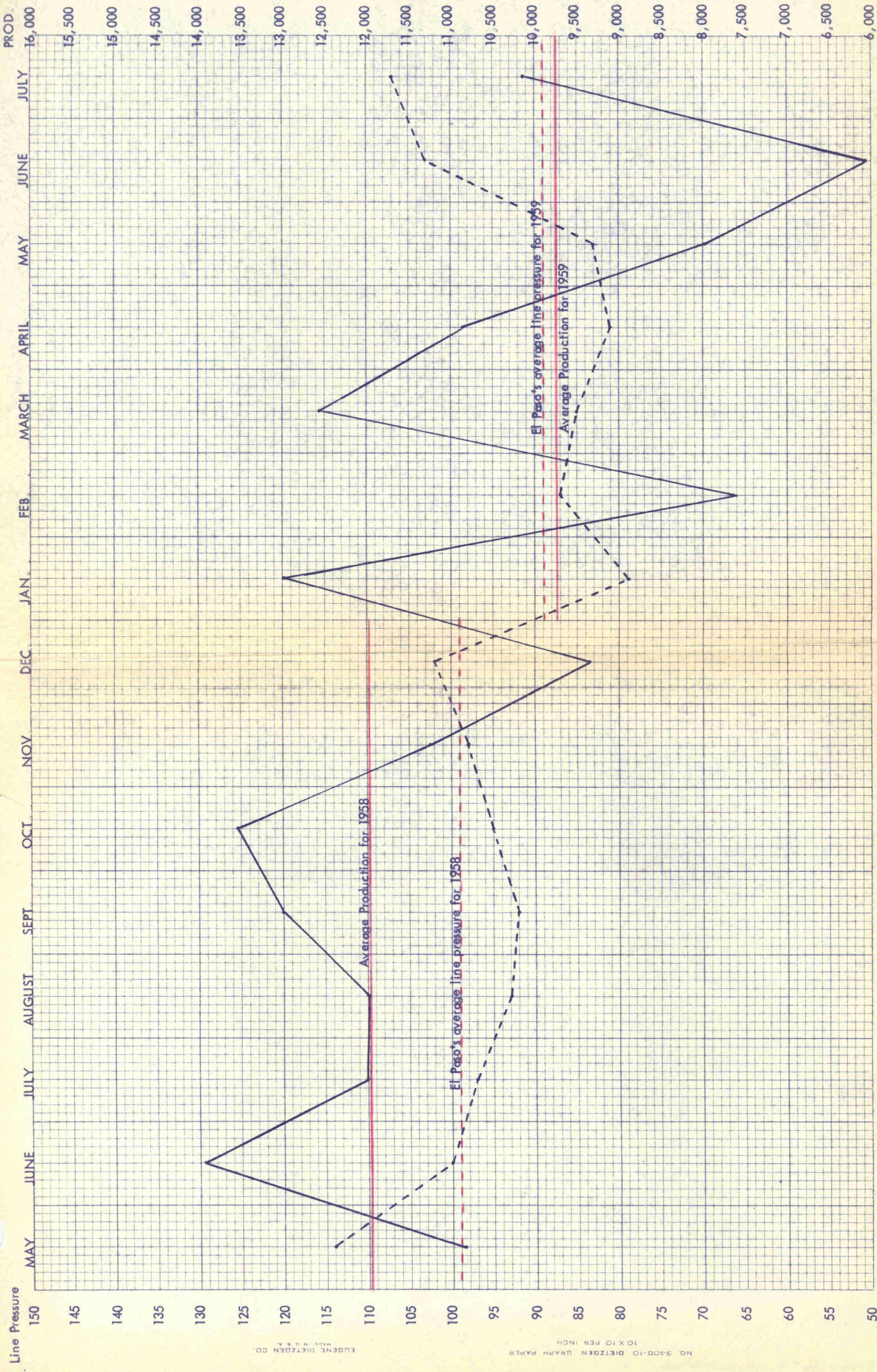
Over production August, 1959 - 82,179 MCF

BEFORE EXAMINER UTZ

CONSERVATION COMMISSION

--- EXHIBIT NO. 32

CASE NO. 1728-1729



EUGENE DIETZEN CO.
MADE IN U.S.A.

NO. 340D-10 DIETZEN GRAPH PAPER
10 X 10 PER INCH

Well Name Dyer #3

Legal Description SE/4 NE/4 Section 31-25S-37E, Lea County, New Mexico

Producing Pool Jalnet

Means of Lifting Free Piston

Piston makes trip every two hours to keep well from logging off.

Date Installed Dec. 19, 1956

Casing Pressure October 1955 ----- Tubing Pressure October 1958 229.2

Casing Pressure October 1956 140 Tubing Pressure October 1959 160

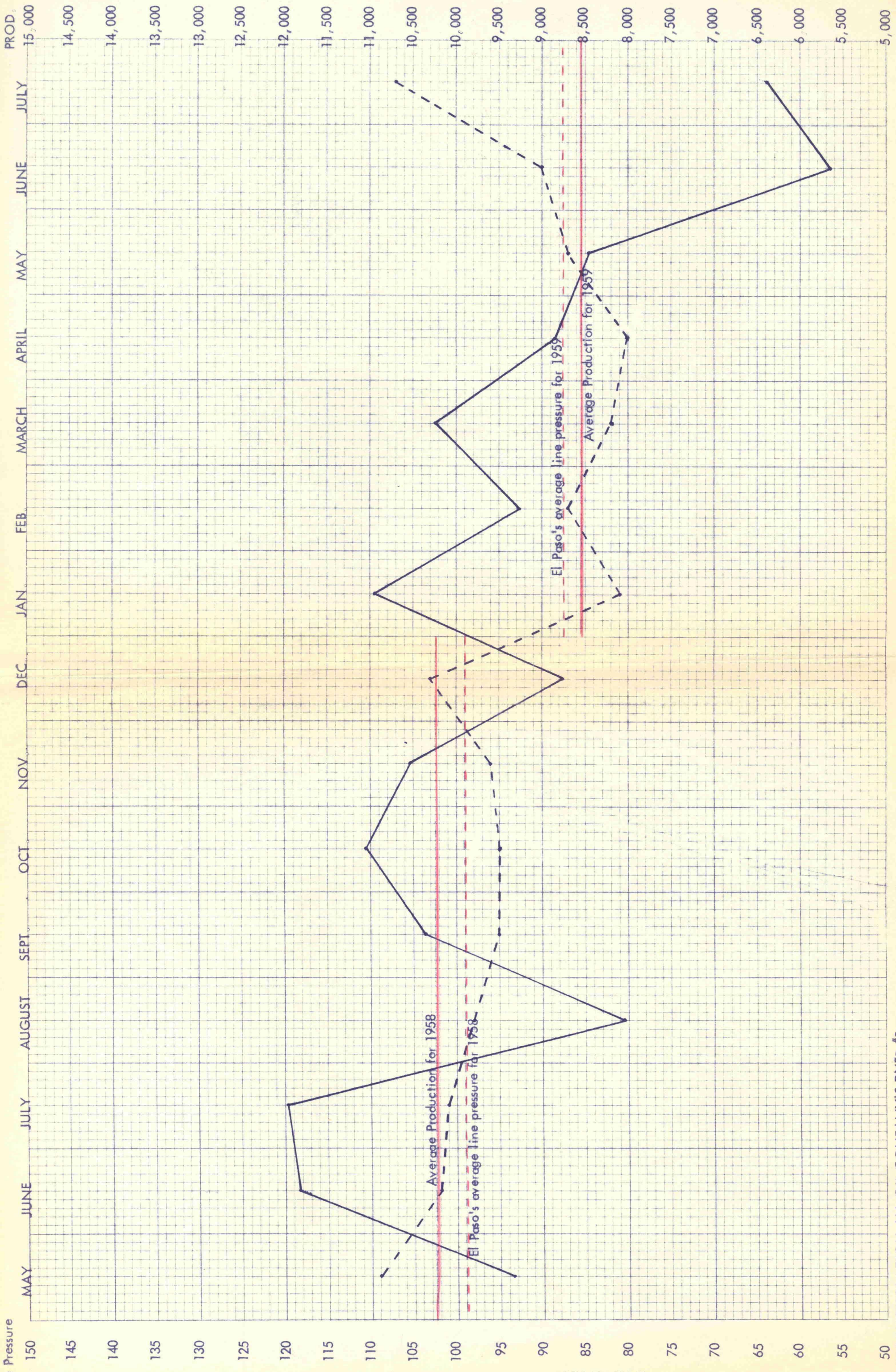
Estimated water produced daily October 1958 10 Barrels per day

Estimated water produced daily October 1959 10 to 20 Barrels per day

Over production Sept., 1959 65,000 MCF

BEFORE EXAMINER UTZ	
OIL CONSERVATION COMMISSION	
<u>Appt.</u>	EXHIBIT NO. <u>33</u>
CASE NO.	<u>1728-1729</u>

Line Pressure



PRODUCTION FROM JAL OIL COMPANY'S DYER #3