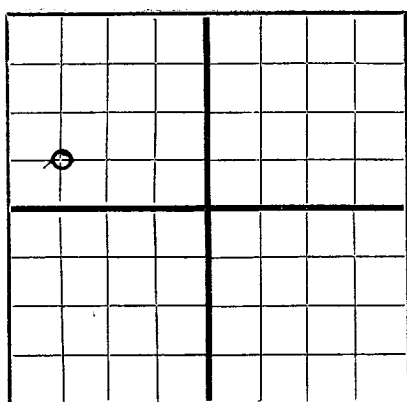
NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

WELL RECORD

AREA 640 ACRES
LOCATE WELL CORRECTLY

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). ~~SUBMIT IN TRIPPLICATE FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.~~

SUPPLEMENTAL LOG (DEEPENING)

Mid-Continent Petroleum Corporation Box 830, Midland, Texas
State Land 65 Company or Operator Address
Well No. One in Sec. One, T. 12 S.
R. 33 E, N. M. P. M., Bagley Pennsylvanian Field, Lea County.
Well is 1980 feet south of the North line and 1980 feet west of the East line of Sec. 1, T. 12 S. 33 E.
If State land the oil and gas lease is No. E - 1374 Assignment No. -
If patented land the owner is - Address -
If Government land the permittee is - Address -
The Lessee is Mid-Continent Petroleum Corporation Address Box 381, Tulsa 2, Oklahoma
Deepening started commenced January 14, 1950 Deepening finished completed February 28, 1950
Name of contractor Arrow Drilling Company Address Tulsa Oklahoma
Elevation above sea level at top of casing 4229 feet. (Ground Level)
The information given is to be kept confidential until no 19.

OIL SANDS OR ZONES

No. 1, from 8800 to 8848 No. 4, from - to -
No. 2, from - to (Wolfcamp) No. 5, from - to -
No. 3, from - to - No. 6, from - to -

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from - to - feet.
No. 2, from - to - feet.
No. 3, from - to Rotary Hole feet.
No. 4, from - to - feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	OUT & FILLED FROM	PERFORATED		PURPOSE
							FROM	TO	
13 3/8	40#	slip jt	Armco	297.92	None	-	-	-	Surface String
9 5/8	36#	8	J55-SS	3940.50	Guide	-	-	-	Intermediate
7	26#	8	N-80	9349	Guide	-	8800	8848	Oil String

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17 1/2	13 3/8	298	400	Pump & Plug	-	-
12 1/2	9 5/8	3940	3200	"	-	-
8 3/4	7	9349	400	"	-	-

PLUGS AND ADAPTERS

Heaving plug—Material Length Depth Set
Adapters — Material Size

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Mud Acid	500 gal	9-5-49	9150-9175	
		Mud Acid	500 gal	9-24-49	8930-8980	
		Reg Acid	2750 gal	9-8-49	8800-8848	

Results of shooting or chemical treatment Pumped 62 bbls of oil in 24 hrs. No Water.
Well was not acidized after deepening.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

TOOLS USED

Rotary tools were used from surface feet to 10823 feet, and from - feet to - feet
Cable tools were used from - feet to - feet, and from - feet to - feet

PRODUCTION Note: No production after deepening.

Put to producing 19 See original Form C-105 for initial Production.
The production of the first 24 hours was - barrels of fluid of which - % was oil; - % emulsion; - % water; and - % sediment. Gravity, Be -
If gas well, cu. ft. per 24 hours - Gallons gasoline per 1,000 cu. ft. of gas -
Rock pressure, lbs. per sq. in. -

EMPLOYEES while deepening.

J. H. Looney Driller J. D. Shames Driller
M. L. Morgan Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 24th

Midland, Texas March 24, 1951
Place Date

day of March, 1951

Name B. J. Brown
Position Petroleum EngineerRepresenting Mid-Continent Petroleum Corp.
Company or Operator

My Commission expires June 1, 1951

Address Box 830, Midland, Texas

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
SUPPLEMENTAL LOG			
9351	9616	265	Lime and Shale
9616	9640	24	Lime
9640	10251	611	Lime and Shale
10251	10269	18	Lime and chert
10269	10289	20	Lime
10289	10298	9	Lime and Sand
10298	10384	86	Lime
10384	10387	3	Chert
10387	10404	17	Lime and Chert
10404	10409	5	Lime and Shale
10409	10421	12	Sand
10421	10427	6	Sandy Lime
10427	10449	22	Lime and Shale
10449	10451	2	Lime
10451	10470	19	Shale and Chert
10470	10477	7	Chert and Lime
10477	10551	74	Lime and Shale
10551	10634	83	Lime
10634	10667	33	Lime and Chert
10667	10823	156	Lime and Shale
			Total Depth