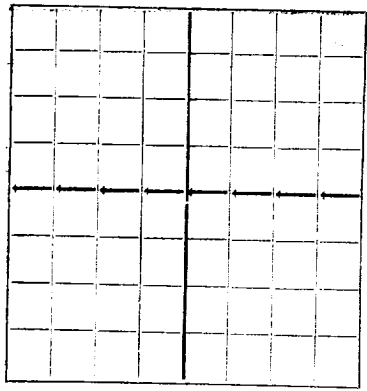


N.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



AREA 640 ACRES  
LOCATE WELL CORRECTLY

WELL RECORD

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 TRIPLICATE.

El Paso Natural Gas Company  
Company or Operator  
Jim Camp  
Lease  
Well No. 1 in SW of SW of Sec. 6, T. 24S  
R. 37E, N. M. P. M., Cooper Field, Lea County.  
Well is 660 feet north of the North line and 660 feet east of the East line of Sec. 6  
If State land the oil and gas lease is No. \_\_\_\_\_ Assignment No. \_\_\_\_\_  
If patented land the owner is Jim Camp, Address Pecos, Texas  
If Government land the permittee is \_\_\_\_\_, Address \_\_\_\_\_  
The Lessee is El Paso Natural Gas Company, Address El Paso, Texas  
Drilling commenced 4-13 1937. Drilling was completed 6-13-1937  
Name of drilling contractor Milhoan, Address Tulsa, Oklahoma  
Elevation above sea level at top of casing 3341 feet.  
The information given is to be kept confidential until \_\_\_\_\_ 19\_\_\_\_

OIL SANDS OR ZONES

No. 1, from \_\_\_\_\_ to \_\_\_\_\_ No. 4, from \_\_\_\_\_ to \_\_\_\_\_  
No. 2, from \_\_\_\_\_ to \_\_\_\_\_ 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 \_\_\_\_\_ feet.  
No. 4, from \_\_\_\_\_ to \_\_\_\_\_ feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED FROM TO	PURPOSE
12 1/2	50	1 1/2	L&J	257'				
9 5/8	36	1 1/2	AOSmith	2768'	bak blu			
7	24	1 1/2	J&L	3236'	bak blu			

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
14 1/2	12 1/2	272'	200	Halliburton	9	
12	9 5/8	2780'	700	"	10	
8 1/2	7	3246'	100	"	11	

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

Results of shooting or chemical treatment \_\_\_\_\_  
\_\_\_\_\_

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 50 feet to 3656 feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet  
Cable tools were used from 0 feet to 50 feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet

PRODUCTION

Put to producing \_\_\_\_\_, 19\_\_\_\_  
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 16,000,000 Gallons gasoline per 1,000 cu. ft. of gas \_\_\_\_\_  
Rock pressure, lbs. per sq. in. \_\_\_\_\_

EMPLOYEES

W. E. Cox, Driller M. L. Jones, Driller  
A. R. Hawley, Driller \_\_\_\_\_, 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 17 day of June, 1937, Name W. B. Davis, Place \_\_\_\_\_, Date 6-16-37

FORMATION RECORD

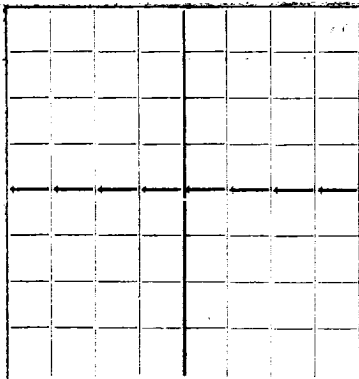
FROM	TO	THICKNESS IN FEET	FORMATION
	10		cellar
	20		caliche
	50		Surface sand
	180		" "
	282		RB + shells
	482		" "
	655		Sdy. L.
	700		L.O.
	760		Gr. shale + RB
	820		Hrd. Sand
	870		RR + shells
	995		" "
	1083		" " Brk. Anhy
	1175		" " O, II
	1199		Anhy.
	1260		"
	1275		"
	1355		XO II
	1514		XO
	1572		XO
	1748		XO
	1850		XPO
	1935		XO I
	2020		XO II
	2210		X Pot. O
	2270		Pot I
	2295		Gyp
	2365		" , chalk
	2400		" XO
	2480		XI O
	2605		XI
	2710		O
	2755		Brk. O + X
	2761		O
	2775		O
	2785		Brk. L.
	2810		CG
	2810		CG
	2800		Brk. L. gas show
	2814		" " "
	2820		" " "
	2830		" " O "
	2863		Brk. L. O
	2908		L, Brk. O
	2930		Brk. L. O II
	2940		S br. L.
	2977		L
	2980		SL
	2990		Gr L
	3002		S Brk L
	3012		Brk L
	3040		SL
	3050		L
	3090		L
	3140		Gr L
	3158		SL
	3210		Br L.
	3215		L SL some porosity
	3220		L SL little gas
	3230		L I
	3240		L I
	3250		L soft SL
	3260		L SL
	3283		Gr. L. Sks. Brn. L.
	3344		L
	3514		L
	3539		SL
	3553		L
	3656		L

XO Anhy  
 = shells  
 = shells

NEW MEXICO OIL CONSERVATION COMMISSION

N.

Santa Fe, New Mexico



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AREA 640 ACRES  
LOCATE WELL CORRECTLY

El Paso Natural Gas Company

Jal., New Mexico

Jim Camp Company or Operator Well No. 1 in SW-SW of Sec. 6, T. 24S

R. 37E N. M. P. M., Cooper Field, Lea County.  
Well is 660' north south 660' east west line of Sec. 6

If State land the oil and gas lease is No. Assignment No.

If patented land the owner is Jim Camp Address Pecos, Texas

If Government land the permittee is El Paso Nat'l Gas Co. Address El Paso, Texas

The Lessee is El Paso Nat'l Gas Co. Address El Paso, Texas

Drilling commenced 4-13 19 37 Drilling was completed 6-13 19 37

Name of drilling contractor Milhoan Address Tulsa, Oklahoma

Elevation above sea level at top of casing 3341 feet.

The information given is to be kept confidential until 19

OIL SANDS OR ZONES

No. 1, from to No. 4, from to  
No. 2, from to 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 feet.  
No. 4, from to feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED FROM TO	PURPOSE
12 1/2	50	1 1/8	J&L	257'				
9 5/8	36	1 1/8	A. O. Smit	2768'	bak blu			
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SIZE OF MOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
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Heaving plug—Material Length Depth Set  
Adapters—Material Size

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Put to producing 19  
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 16,000,000 Gallons gasoline per 1,000 cu. ft. of gas.  
Rock pressure, lbs. per sq. in.

EMPLOYEES

W. E. Cox Driller M. L. Jones Driller  
A. R. Hawley 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 17 day of June, 1937, at Jal., N. M. Place Name W. B. Davis Date 6-16-37

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
		10	Cellar
		20	Caliche
		50	Surface sand
		180	"
		282	RB & shells
		482	"
		655	Sdy. L.
		700	L.O.
		760	Gr. shale & KTS
		820	Hrd s
		870	RR. & shells
		995	"
		1083	" & Brk. Anhy.
		1175	" O II
		1199	O
		1260	O
		1275	O
		1355	X O II.
		1514	XO
		1572	XO
		1745	XO
		1850	XPO
		1935	X Gr I
		2020	X O II
		2210	XPO
		2270	PI
		2295	Gyp
		2365	" & chalc.
		2400	" & X O
		2480	XIO
		2605	XI
		2710	O
		2755	Brk O & X
		2761	O
		2775	O
		2785	Brk. L
		2790	O.G.
		2800	O.G.
		2810	Brn L. s/gas
		2820	" " "
		2830	" " "
		2865	" " O
		2908	L
		2930	Brk. L O
		2940	Gr. L
		2970	S Brk. L.
		2980	L
		2990	SL
		3002	L
		3012	Gr. L
		3040	S. Brk. L
		3050	L. Brk.
		3090	SL
		3190	L
		3158	Gr. L.
		3210	S.L.
		3215	Brk. L.
		3220	Lst some porosity
		3230	LSI. small gas
		3240	LI
		3250	L soft sl.
		3260	LSI
		3282	Gr. L Strk. Brk.
		3344	L
		3514	L
		3539	SL
		3553	L
		3656	L



~~Depth~~ FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
		10	cellar
		20	cellar
		50	surface sand
		180	"
		284	RB & shells
		484	"
		655	slty. Limestone
		700	LD
		760	Gr. Shale + R.B
		820	Hrd. S
		870	RR & shells
		995	"
		1083	" " Brk. Anny
		1175	" " O "
		1199	O
		1260	O
		1275	O
		1355	XO II
		1514	XO
		1574	XO
		1745	XO
		1850	XPO
		1935	XGR. I
		2020	XO II
		2210	XPO
		2270	PI
		2295	GYP.
		2365	" chalk
		2400	" X O
		2450	X 10
		2605	X 1
		2710	O
		2755	O X
		2761	O
		2775	O
		2785	Brk. L
		2790	OG
		2800	OG
		2810	Brn. L. Gas show
		2820	" " " "
		2830	" " " "
		2863	" " " O
		2908	L
		2930	Brk. L. O. II
		2940	Gr. L.
		2970	S Br. L.
		2980	L
		2990	SL
		3002	L
		3012	Gr. L
		3040	S Brk L
		3050	Brk L
		3090	SL
		3140	L
		3158	Gr L
		3210	SL
		3215	Br L
		3220	LSI some porosity
		3230	LSL small gas
		3240	LI
		3250	L soft SI
		3260	LSI
		3284	Gr. L Strk. Brn. L.
		3344	L
		3514	L
		3539	SL
		3553	L
		3656	L