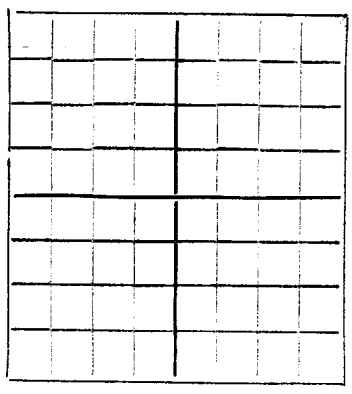
FORM C-105

N.



AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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.

Amon G. Carter — Box 391, Hobbs, New Mexico
Company or Operator — Address

Hair — Well No. 1 — in SW¼ of NW¼ of Sec. 11, T. 24 S
Lease

R. 37 E, N. M. P. M., Field, Lea County.

Well is ..... feet south of the North line and ..... feet west of the East line of .....

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

If patented land the owner is ....., Address .....

If Government land the permittee is ....., Address .....

The Lessee is ....., Address .....

Drilling commenced ..... 19..... Drilling was completed ..... 19.....

Name of drilling contractor Kinkaid & Todd, Address Box 391, Hobbs, N.M.

Elevation above sea level at top of casing ..... feet.

The information given is to be kept confidential until ..... 19.....

OIL SANDS OR ZONES

No. 1, from 3545 to 3552 — 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	PERFORATED TO	PURPOSE
15½	70#	8	?	115'4"	T.P.				
12½	50#	8	?	624'3"	T.P.				
8 1/4"	32#	8	?	1375'6"	T.P.				
7"	24#	10	?	3444'1"	T.P.				

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
8½	7"	3444'	100	Halliburton		

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
3"		Nitro G.	150 Qts		3545	3760'

Results of shooting or chemical treatment Increase app. 15 Bbls

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 ..... feet to ..... feet, and from ..... feet to ..... feet

Cable tools were used from 0 feet to 3760' feet, and from ..... feet to ..... feet

PRODUCTION

Put to producing March 1, 1936, 19.....

The production of the first 24 hours was 25 barrels of fluid of which 99 % was oil; ..... % emulsion; 1 % water; and ..... % sediment. Gravity, Be 40

If gas well, cu. ft. per 24 hours ..... Gallons gasoline per 1,000 cu. ft. of gas .....

Rock pressure, lbs. per sq. in. 50#

EMPLOYEES

Dan Kinkaid, Driller ....., Driller

....., 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 20 day of July, 1936

Patricia Mahoney
Notary Public.

My Commission expires 1-24-37

Place Hobbs Date July 20, 1936

Name Amon G. Carter

Position .....

Representing Amon G. Carter
Company or Operator

Address .....

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
00	35	35	Caliche
35	100	65	Sand
100	365	265	Red Rock
365	380	15	Blue Shale
380	400	20	Red Rock
400	450	50	Blue Shale
450	475	25	Red Rock
475	480	5	Blue Shale
480	505	25	Blue Lime
505	515	10	Red rock
515	545	30	Blue Shale
545	560	15	Water sand
560	615	55	Gray sandy lime
615	640	25	Red shale
640	665	25	Water sand
665	675	10	Hard lime
675	680	5	Red rock
680	715	35	Sand
715	740	25	Red sandy rock
740	990	250	Red rock
990	1100	110	Anhydrite
1100	1115	15	Red rock
1115	1125	10	Anhydrite
1125	1130	5	Red rock
1130	1145	15	Anhydrite
1145	1190	45	Red rock
1190	1200	10	Anhydrite
1200	1265	65	Red rock salt & Br. shale
1265	1295	30	Red rock
1295	1305	10	Anhydrite
1305	1310	5	Red rock
1310	1325	15	Anhydrite
1325	1340	15	Red rock
1340	1350	10	Red shale & salt
1350	1375	25	Red rock
1375	1385	10	Anhydrite
1385	1395	10	Polyhalite
1395	1400	5	Salt
1400	1435	35	Anhydrite
1435	1445	10	Salt
1445	1505	60	Salt & Potash
1505	1520	15	Anhydrite
1520	1535	15	Anhydrite & Salt
1535	1550	15	Anhydrite & red rock
1550	1570	20	Salt, Potash & Anhydrite
1570	1585	15	Salt & red rock
1585	1695	110	Salt
1695	1725	30	Anhydrite
1725	1755	30	Anhydrite, Salt & Potash
1755	1770	15	Potash & salt
1770	2010	240	Salt
2010	2040	30	Anhydrite
2040	2080	40	Salt
2080	2095	15	Anhydrite
2095	2100	5	Blue Shale
2100	2135	35	Anhydrite & potash
2135	2150	15	Anhydrite
2150	2245	95	Salt & Anhydrite
2245	2280	35	Anhydrite
2280	2475	195	Salt
2475	2635	160	Anhydrite
2635	2680	45	Anhy-broken red rock
2680	2690	10	Red rock
2690	2755	65	Anhydrite & red rock
2755	3045	290	Anhydrite
3045	3050	5	Broken lime
3050	3075	25	Gray lime
3075	3105	30	Anhydrite
3105	3125	20	Gray lime & Anhydrite
3125	3155	30	Anhydrite
3155	3210	55	Anhydrite & lime
3210	3235	25	Anhydrite
3235	3265	30	Anhydrite & Broklime
3265	3350	85	Anhydrite
3350	3360	10	Anhydrite & lime
3360	3455	95	Anhydrite
3455	3545	90	Gray lime
3545	3552	7	Gray sand & lime-good show of oil & gas
3552	3555	3	Grey lime
3555	3568	13	Soft gray lime
3568	3575	7	Gray sandy lime-Med. hd
3575	3582	7	Lime
3582	3590	8	Soft sand-gas
3590	3603	13	Hard gray lime
3603	3617	14	Medium gray lime
3617	3644	27	Gray lime
3644	3648	4	Hard gray lime
3648	3655	7	Soft sandy gray lime
3655	3700	45	Hard gray lime
3700	3711	11	Soft gray lime
3711	3760	49	Hard lime