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	1-# 0		; ; ; ;	

2.242

AREA 640 ACRES LOCATE WELL CORRECTLY ord He Kolfingor

NEW MEXICO OIL CONSERVATION COMM

Santa Fe, New Mexico

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#### 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.

Amerada Petroleum Corposation	Drawer D, Monument, New Mexi.co.
Company or Operator J. G. Hare OWDD Well No.	in Set Sit of Sec. 33 T. 21S
Lease	Field,County.
Well is 4620 feet south of the North line and 330	feet west of the East line of Sect. 31-21S-37E
If State land the oil and gas lease is No.	Assignment No.
If patented land the owner is	, Address
	, Address
The Lessee is Amerada Pet. Corp.,	Address Box 2040, Tulsa, 2, Okla
Drilling commenced 9;30A Sept. 6, 19 44	5. Drilling was completed 6;18PM Oct. 3, 19 46
Name of drilling contractor McVay & Stafford	, Addres Tulsa, Oklahoma
Elevation above sea level at top of casing 344.8	
The information given is to be kept confidential until	Not Confidential
	DS OR ZONES
No. 1, from 0204 to 0598	
No. 2, from to	No. 5, from
No. 3, from to	No. 6, from
IMPORTANT	WATER SANDS
Include data on rate of water inflow and elevation to	which water rose in hole.
No. 1, fromto	feet.
No. 2, fromto	feet
No. 3, fromto	
No. 4. fromto	feet.
CASI	NG RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFOR	ATED TO	PURPOSE
8 5/8"	26	8	Salss	12021			1		
7"	20	10	Smlss	35571					
5¤	15	8	Smlss	66051	Float				
				• • • • • • • • • • • • • • • • • • •			,		
						-			

#### MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE	SET	NO. SACKS OF CEMENT	METHOD USED	MUD	GRAVITY	AMOUNT OF MUD USED
62.11	5#	6605		350	Halliburton			
		•						

PLUGS	AND	ADAP	TERS
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Heaving	plugMaterial	Length	Depth Set	
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.....Size .....

Adapters-Material

# RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
Acid			1500	10-10-46	6504-98	
Acid			2000	10-12-46	6504-98	
Acid			1500	10-25-46	6504-98	

Results of shooting or chemical treatment Flowed 24 hrs 1/4" Choke made 126.96 bbls cil 3/10% BS&W Gas Volume 498M Gas-Oil-Matio 3921

# 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.

	OOLS USED
Rotary tools were used from 3758 feet to	feet, and from feet to feet
	feet, and from feet to feet
PI	RODUCTION
Put to producing, 19.	
The production of the first 24 hours was	barrels of fluid of which
emusion;% water; and% sedi	ment. 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	
F. N. Hasen	J. N. <b>Grisham</b> briller, Driller
, E	priller, Driller
FORMATION RE	CORD ON OTHER SIDE
I hereby swear or affirm that the information given he done on it so far as can be determined from available red	erewith is a complete and correct record of the well and all work cords.

	Monument, New Mexic	o November 6, 1946
Subscribed and sworn to before me this	Place	Date
day of 19 46	Name	Den Trybe
Will Haile Saular!	Asst. Dist. Position	Supt.
Notary Public.	Amerada Representing	Pet. Corp.,
My Commission expires	Drawer D, Mc	npany or Operator

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### FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
		<del></del>	
<b>4</b>	*		Uld Total Depth
3758	3820	<b>G80</b> 0380.	III IIII
3820	4010	190	Line
4010 4078	4078 4112	68 38	Lime (gil odor)
4112	nedang 25 45 (666296) nedang 26 45 45 (666296)	who hall a bar of w	nazione e representa e a la rest na succe d <b>res de contra contra conse</b> en <sup>se</sup> r succ <b>e de contra contra conse</b>
4220 ···· 4337	4410	ын и <b>рэ</b> мсэстэ этдэг <b>ээ</b> н тисээ <b>73</b>	Line and Gyp
44.10	4550	310	Line and Gyp
4550 4588	4588	38 17	Sandy Lime
4605	4911	306	Lime
<b>4911</b> 4950	<b>4950</b> 5010	<sup>5</sup> 39 60	Line and Gypsum Line
5010	5079	69	Line. Soft
5079 5110	5110 5288	an ra <b>31</b> and an <b>178</b> an	Brown Sandy Line and Gyp Streaks
5288	5322	34	Broken Lime
5 <b>322</b> 6061	6061 6087	739	Lige Line
6087	6098	11	Lime and Gypsum Streaks
6098 6248	624 <b>8</b> 6435	150	
6435	6518	0 <sup>6</sup> 83 04400	Line
6518	6650	132	
	÷ *		and al. Depth-gram-6650
			Drilled out depth - 6599'
	1.1		and the second
	· · · · · · · · · · · · · · · · · · ·		Gun Perforated 6504 - 6514 40 Holes
		·3 *	6521 6556 BR holes
			6534 - 6556 88 holes 6565 - 6575 80 HEL 40 holes
		et d'ar e	6534 - 6556 88 holes 6565 - 6575 40 holes 6590 - 6598 32 holes
		.स्री के हो है। संस्थित के स्थित	6534 - 6556 88 holes 6565 - 6575 80 481 40 holes
	.12	et d'ar e	6534 - 6556 88 holes 6565 - 6575 40 holes 6590 - 6598 32 holes
	.12	afrid भो हा स.च. या	6534 - 6556 88 holes 6565 - 6575 40 holes 6590 - 6598 32 holes
	.12	af (d. 3) 91 11 Courses 19 A San 19 A San	6534 - 6556 88 holes 6565 - 6575 40 holes 6590 - 6598 32 holes 32 holes
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روید میک روید ۲۰	.12	af (d. 3) 91 11 Courses 19 A San 19 A San	6534 - 6556 88 holes 40 h
	۵. ۲۰ ۲۰ (۲۰ (۲۰۰۹ - ۲۰)	anfrid a' gr 11 € ministra 19 a S 19 a S 19 a S 19 a S	6534 - 6556 88 holes 5.2555 - 6575 50980 40 holes 5.26590 - 6598 second terz 32 hol
	۵. ۲۰ ۲۰ (۲۰ (۲۰۰۹ - ۲۰)	anfrid a' gr 11 € ministra 19 a S 19 a S 19 a S 19 a S	6534 - 6556 88 holes 5.2555 - 6575 50980 40 holes 5.26590 - 6598 second terz 32 hol
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	۵. ۲۰ ۲۰ (۲۰ (۲۰۰۹ - ۲۰)	anfrid a' gr 11 € ministra 19 a S 19 a S 19 a S 19 a S	6534 - 6556 88 holes 40 h
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	۵. ۲۰ ۲۰ (۲۰ (۲۰۰۹ - ۲۰)	anfid af γ 	
	۵. ۲۰ ۲۰ (۲۰ (۲۰۰۹ - ۲۰)	anfid af γ 	

# J. G. Hare #1-A,

### RECORD OF DRILL STEM TESTS.

6518' Total depth, ran drill stem test with packer set at 6495' 5/8" orifice on bottom, tool opened at 2AM, gas to top in 3 minutes, mud in 10 minutes, oil in 18 minutes, flowed into tanks 3 hours, 19.32 bbls oil volume 141M, Gas-Oil-Ratio 7,290 Oil 42.3 corrected, recovered 190' pipe line oil and 4' oil-cut mud in drill pipe, Hydrostatic Pressure 3200#, Flowing pressure 600#, 15 minutest build up pressure 2500#, 10-1-46

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