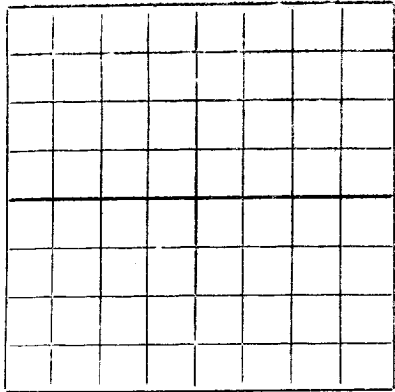


N.



AREA 840 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

Palmer Associates (Lease)
Well No. 1, in 1/4 of 31, of Sec. 17, T. 29, R. 13, NMPM.
Pool, San Juan County.
Well is feet from line and feet from line
of Section 17. If State Land the Oil and Gas Lease No. is
Drilling Commenced June 1, 1950, 19. Drilling was Completed May 15, 1951, 19.
Name of Drilling Contractor San H. Carson
Address Farmington N.M.
Elevation above sea level at Top of Tubing Head The information given is to be kept confidential until 19.

OIL SANDS OR ZONES
No. 1, from 410 to 440 No. 4, from
No. 2, from 950 to 1005 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, from 50 to 0
No. 2, from 23 to 247
No. 3, from to
No. 4, from to

OIL CONSERVATION COMMISSION
AZTEC DISTRICT OFFICE
No. Copies Received 6
DISTRIBUTION
Operator 2
Santa Fe 1
Proration Office
State Land Office
U. Sec. S. 2
Transporter
File 1

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
12		used	30				
10	40	new and	230				surface
5 3/8	1'	used	1005		100		water shut off production

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
5 3/8	1005	30		Halliburton		

RECORD OF PRODUCTION AND STIMULATION
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot)
none
Result of Production Stimulation
Depth Cleaned Out



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

PRODUCTION

Put to Producing...19...
OIL WELL: The production during the first 24 hours was...barrels of liquid of which...% was oil; ...% was emulsion, ...% water; and...% was sediment. A.P.I. Gravity...
GAS WELL: The production during the first 24 hours was...M.C.F. plus...barrels of liquid Hydrocarbon. Shut in Pressure...lbs.
Length of Time Shut in...

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

Southeastern New Mexico			Northwestern New Mexico		
T. Anhy			T. Devonian		T. Ojo Alamo
T. Salt			T. Silurian		T. Kirtland-Fruitland
B. Salt			T. Montoya		T. Farmington
T. Yates			T. Simpson		T. Pictured Cliffs
T. 7 Rivers			T. McKee		T. Menefee
T. Queen			T. Ellenburger		T. Point Lookout
T. Grayburg			T. Gr. Wash		T. Mancos
T. San Andres			T. Granite		T. Dakota
T. Glorieta			T.		T. Morrison
T. Drinkard			T.		T. Penn
T. Tubbs			T.		T.
T. Abo			T.		T.
T. Penn			T.		T.
T. Miss			T.		T.

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
1	10		gravel	510	600		gray shale
10	15		gravel	600	651		gray sandy shale
15	45		blue shale	611	682		sand and gray shale
45	60		blue shale	682	720		gray shale
60	95		white sand, water	720	730		brown shale
95	120		blue shale	730	752		gray shale
120	128		white sand	752	760		coal
128	150		gray shale	760	800		gray sandy shale
150	200		gray shale	800	829		hard gray sand
200	230		gray shale	829	875		hard gray sand
230	235		gray shale	875	900		blue shale
235	270		sand-water	900	917		hard gray lime
270	275		gray shale	917	931		brown shale
275	300		hard lime	931	958		gray shale
300	340		blue shale	958	960		coal
340	350		blue shale	960	986		hard shale
350	370		hard lime sand-water	986	999		black shale
370	380		blue shale	999	1075		coal- red shale
380	400		blue shale				
400	410		blue shale				
410	440		sandy gray shale				
440	475		gray shale				
475	510		gray shale				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

Company or Operator...
Name...
Address...
Position or Title...