



AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

RECEIVED

MAR 22 1962

WELL RECORD

O. C. C.
ARTESIA, OFFICE

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. If State Land submit 6 Copies

J. P. White, Jr. L - E Ranch
(Company or Operator) (Lease)
Well No. 1, in SW 1/4 of NE 1/4, of Sec. 7, T. 10-S, R. 29-E, NMPM.
Wildcat Pool, Chaves County.
Well is 2305.4 feet from North line and 1651.8 feet from East line
of Section 7. If State Land the Oil and Gas Lease No. is _____
Drilling Commenced January 31, 1962 Drilling was Completed February 17, 1962
Name of Drilling Contractor B. L. McFarland Drilling Company, Incorporated
Address 3612 West Wall St., Midland, Texas
Elevation above sea level at Top of Tubing Head 3880' GL The information given is to be kept confidential until _____, 19____

OIL SANDS OR ZONES

No. 1, from None commercially to No. 4, from _____ to _____
No. 2, from productive 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 None to _____ feet.
No. 3, from _____ to _____ feet.
No. 4, from _____ to _____ feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
9 5/8"	36#	New	2315'	HOWCo	-	None	Surface Casing
This casing was run by Zapata Petroleum Corporation when the well was originally drilled; no additional casing was run by J. P. White, Jr. when the well was re-entered.							

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
See attached sheet for plugging record.						

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

NOTE: Well was originally drilled by Zapata Petroleum Corporation as their Healey-White No. 1 Well and abandoned at T.D. of 8120' in December, 1957. Re-entry was begun by J. P. White, Jr. on 1/31/62 and drilled deeper to present T.D. of 8642'. P.&A. operations completed @ 12:00 MN, 2/17/62.

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 8120 feet to 8642 feet, and from _____ to _____ feet.
Cable tools were used from _____ feet to _____ feet, and from _____ to _____ feet.

PRODUCTION

~~PROCESSED~~ P. & A. - 2/17/62, 19

OIL WELL: The production during the first 24 hours was.....barrels of liquid of h.....% was
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 GEOGRAPHIC)

Southeastern New Mexico

Ne

SECTION OF STATE):

Eastern New Mexico

T. Anhy.....	T. Devonian.....	T. Ojo A.....
T. Salt.....	T. Silurian.....	T. Kirtle uitland.....
B. Salt.....	T. Montoya.....	T. Farmi.....
T. Yates.....	T. Simpson.....	T. Pictur iff.....
T. 7 Rivers.....	T. McKee.....	T. Menes.....
T. Queen.....	T. Ellenburger.....	T. Point out.....
T. Grayburg.....	T. Gr. Wash.....	T. Manc.....
T. San Andres.....	T. Granite.....	T. Dakot.....
T. Glorieta.....	T.	T. Morri.....
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
8083	8590	507	Lime and Chert				
8590	8625	35	Lime				
8625	8642	17	Dolomite				

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.

March 17, 1962

Company or Operator.....J. P. White, Jr.

Address... P. O. Box 874, Roswell, New Mexico

Name James J. Ward

Position Title: **Engineer**

J. P. White, Jr.

L - E Ranch No. 1 Well
Unit "G" Section 7, Twp. 10-S, Rge. 29-E
Chaves County, New Mexico

PLUGGING RECORD:

<u>DEPTH</u>	<u>SIZE HOLE</u>	<u>NO. SAX</u>	
8560 - 8625	7 7/8"	20	
8110 - 8175	7 7/8"	20	
7800 - 7850	8 3/4"	20	
7375 - 7425	8 3/4"	20	
6575 - 6625	8 3/4"	20	
4925 - 4975	8 3/4"	20	
3400 - 3450	8 3/4"	20	
2750 - 2800	8 3/4"	20	
2275 - 2325	8 3/4"	20	Base of 9 5/8" Casing - 2315'.
Surface to 50	9 5/8" Casing	20	

Hole between plugs ladened with 9.7# mud. A 1/4" steel plate was welded over the 9 5/8" casing stub at the surface, and the dry hole marker erected. Plugging and abandoning operations completed 2/17/62.

DRILLSTEM TESTS:

DST 8160' to 8225':

Tool open two hours with slight blow air throughout test. Recovery - 200' gas in drill pipe, 60' slightly oil and gas cut mud.

Pressures:

Hydrostatic In: 4312#
30 Min. ISIP: 334#
Initial Flow: 90#
Final Flow: 104#
30 Min. FSIP: 456#
Hydrostatic Out: 4326#

OIL POLLUTION COMMISSION	
ACTIVITY REPORT	
DATE	5
TIME	
LOCATION	
WIND DIRECTION	
WIND SPEED	
WAVE HEIGHT	
WAVE PERIOD	
WAVE DIRECTION	
WAVE TYPE	
WAVE COLOR	
WAVE TEMPERATURE	
WAVE HUMIDITY	
WAVE PRESSURE	
WAVE VISCOSITY	
WAVE DENSITY	
WAVE SOLIDITY	
WAVE ELASTICITY	
WAVE PLASTICITY	
WAVE TOXICITY	
WAVE RADIOACTIVITY	
WAVE BIOLOGICAL ACTIVITY	
WAVE CHEMICAL ACTIVITY	
WAVE PHYSICAL ACTIVITY	
WAVE MECHANICAL ACTIVITY	
WAVE ELECTRICAL ACTIVITY	
WAVE MAGNETIC ACTIVITY	
WAVE THERMAL ACTIVITY	
WAVE OPTICAL ACTIVITY	
WAVE ACOUSTIC ACTIVITY	
WAVE GRAVITATIONAL ACTIVITY	
WAVE NUCLEAR ACTIVITY	
WAVE COSMIC ACTIVITY	
WAVE PARTICULATE ACTIVITY	
WAVE GASEOUS ACTIVITY	
WAVE LIQUID ACTIVITY	
WAVE SOLID ACTIVITY	
WAVE PLASMA ACTIVITY	
WAVE SUPERCONDUCTING ACTIVITY	
WAVE SUPERFLUID ACTIVITY	
WAVE SUPERSTABLE ACTIVITY	
WAVE SUPERDENSE ACTIVITY	
WAVE SUPERHOT ACTIVITY	
WAVE SUPERCOOL ACTIVITY	
WAVE SUPERFAST ACTIVITY	
WAVE SUPER SLOW ACTIVITY	
WAVE SUPERLIGHT ACTIVITY	
WAVE SUPERHEAVY ACTIVITY	
WAVE SUPERSTRONG ACTIVITY	
WAVE SUPERWEAK ACTIVITY	
WAVE SUPERDURABLE ACTIVITY	
WAVE SUPERFragile ACTIVITY	
WAVE SUPERBRIGHT ACTIVITY	
WAVE SUPERDARK ACTIVITY	
WAVE SUPERLOUD ACTIVITY	
WAVE SUPERQUIET ACTIVITY	
WAVE SUPERHOT ACTIVITY	
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