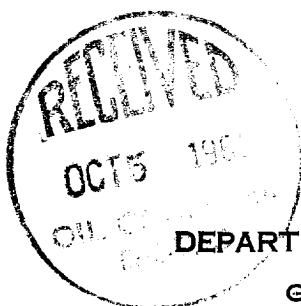


A 10x10 grid with an 'X' in the 3rd column and 3rd row from the top-left corner.



U. S. LAND OFFICE _____
SERIAL NUMBER NM 0214898
LEASE OR PERMIT TO PROSPECT _____

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

U. S. GEOLOGICAL SURVEY
FARMINGTON, NEW MEXICO

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company P. & S Address 121 Valley Dr., Santa Fe, N. M.
Lessor or Tract P.D. 1457.d. Field Wildcat State New Mexico
Well No. 17 Sec. 22 T. 16 R. 10 Meridian NMPM County McKinley
Location 3489 ft. (N. SX) of S Line and 2180 ft. (E. WK) of 4 Line of Sec. 22 Elevation 7273
(Derrick floor relative to sea level)

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed John C. ...
Date April 29, 1961 Title Director

The summary on this page is for the condition of the well at above date.

Commenced drilling April 14-----, 19 61 Finished drilling April 21-----, 19 61

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 660 to 770 Dalton No. 4, from to
No. 2, from 945 to 975 u. Hospah No. 5, from to
No. 3, from 1090 to 1250 l. Hospah No. 6, from to
(oil stain 1205 to 1220)

IMPORTANT WATER SANDS

No. 1, from ~~Same as above~~ _____ to _____

No. 2, from _____ to _____

No. 3, from _____ to _____

No. 4, from _____ to _____

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

[illegible]

PLUGS AND ADAPTERS

Heaving plug—Material ----- Length ----- Depth set -----
Adapters—Material ----- Size -----

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

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

DATES

_____, 19____ Put to producing _____, 19____

The production for the first 24 hours was ----- barrels of fluid of which -----% was oil; -----% emulsion; -----% water; and -----% sediment. Gravity, °Bé. -----

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

Rock pressure, lbs. per sq. in. -----

EMPLOYEES

_____, Driller _____, Driller
_____, Driller _____, Driller

FORMATION RECORD

FROM--	TO--	TOTAL FEET	FORMATION
0	660		SH - Kmsv, u. Gibson Lt. to dk. gr. 6" to 10" coal strks lower ¼
660	770		Kmsv - Dalton ss. Lt. gr. to gr. v. fn to fn. well rdd.
770	945		Kmsv - L. Gibson sh. Gr. to dk. Gr. 6" to 28" coal seams thruout.
945	975		Kmsv - u. Hospah ss. Gr. v fn to fn well rdd.
975	1090		Kmsv - Dilco sh. Gr. to dk. gr. w/thin coal seams thruout.
1090	1250		Kmsv - Hospah ss. Gr. fn. grns. well rdd. Trace oil stain 1205' to 1220'.
1250	1290		Kmsv - Lower unit. Sh, gr. to dk. gr. becoming v. sandy lower ¼.
1290	1298		Kmsv - SS. gr. fn. well rdd. v. clean.
1298	1350	1350	Kmsv - SH. Dk. gr. w/sltstn strgs.

