LOCATE WELL CORRECTLY

*Copy SF.*

C. S. Land Office __New Mexico__
Serial Number __026492__
Lease or Permit to Prospect _____

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RECEIVED
OCT 18 1962
O. C. C.
ARTESIA, OFFICE

# LOG OF OIL OR GAS WELL

Company __Sims & Reese Oil Company__ Address __200 Booker Building - Artesia, NM__

Lessor or Tract __Federal Pure__ Field __Nichols__ State __New Mexico__

Well No. __1__ Sec. __19__ T. __18__ R. __29__ Meridian __NMPM__ County __Eddy__

Location __1650__ ft. N̲/S̶X̶ of __S__ Line and __715__ ft. E̲/X̶X̶ of __W__ Line of __Section 19__ Elevation __3518 GL__
(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 __Hubert R Spence__

Date __October 15, 1962__ Title __Partner__

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

Commenced drilling __August 20__, 19 __62__ Finished drilling __September 11__, 19 __62__

## OIL OR GAS SANDS OR ZONES
(Denote gas by G)

No. 1, from __1480__ to __1482__ G    No. 4, from _____ to _____

No. 2, from __2272__ to __2277__ G    No. 5, from _____ to _____

No. 3, from __2286__ to __2295__    No. 6, from _____ to _____

## IMPORTANT WATER SANDS

No. 1, from _____ to _____    No. 3, from _____ to _____

No. 2, from _____ to _____    No. 4, from _____ to _____

## CASING RECORD

| Size casing | Weight per foot | Threads per inch | Make | Amount | Kind of shoe | Cut and pulled from | Perforated From— | Perforated To— | Purpose |
|---|---|---|---|---|---|---|---|---|---|
| 8 5/8 | 28 | | Used | 323 | | | | | |
| 5 1/2 | 15½ | | New | 2367 | | | 2304 | 2312 | |
| | | | | | | | 2314 | 2318 | |
| | | | | | | | 2340 | 2346 | |

## MUDDING AND CEMENTING RECORD

| Size casing | Where set | Number sacks of cement | Method used | Mud gravity | Amount of mud used |
|---|---|---|---|---|---|
| 8 5/8 | 323 | 50 | Halliburton | | |
| 5 1/2 | 2367 | 100 | " | | |

## PLUGS AND ADAPTERS

Heaving plug –Material _____    Length _____    Depth set _____

Adapters  Material _____    Size _____

FOLD MARK