1000

NEVADA STATE BUREAU OF MINES

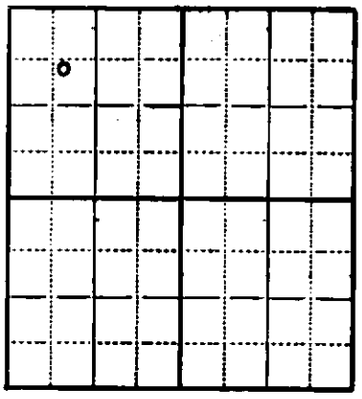
Form 5
Original—Commission

# NEVADA OIL AND GAS CONSERVATION COMMISSION

Box C, University Station
Reno, Nevada

## WELL COMPLETION REPORT

To be filed not later than 15 days after well is abandoned or placed on production.



Section 19

Locate well correctly.

Standard Oil Company of California (Company or operator) — County Line Unit (Lease)

Well No. 1 in NW NW of

Section 19, T. 30N., R. 62E. M.D.B.M.

Field Wildcat County White Pine

Permit number 35

Drilling commenced June 23, 1957, completed August 28, 1957

Drilling Contractor Casey & Montgomery

Address Bakersfield, California

Total Depth of Well 4850'

Elevation above sea level in feet 5486' Ground 5495.6' D.F.

Method of Determination Surveyed

Information given to be kept confidential until Free to Release September 3, 19 57

### GAS OR OIL SANDS OR ZONES

1. Top None Bottom None
2. Top Bottom
3. Top Bottom
4. Top Bottom
5. Top Bottom
6. Top Bottom
7. Top Bottom
8. Top Bottom

### IMPORTANT WATER SANDS

Give data on rate of inflow and elevation to which water rose in hole.

1. Top None Bottom None Remarks
2. Top Bottom Remarks
3. Top Bottom Remarks
4. Top Bottom Remarks

### CASING RECORD

| | Size | Weight per foot | Make | Amount Set | Shoe | Perforated From | Perforated To | Amount pulled | Purpose |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 13-3/8 | 48 | Stewart & Lloyd | 570 | Larkin | -- | -- | -- | Surface |
| 2 | | | | | | | | | |
| 3 | | | | | | | | | |
| 4 | | | | | | | | | |
| 5 | | | | | | | | | |
| 6 | | | | | | | | | |

### CEMENTING RECORD

| | Size of hole | Size of casing | Where set | No. sacks of cement | Method used | Mud Gravity | Amount of mud used |
|---|---|---|---|---|---|---|---|
| 1 | 17-1/2" | 13-3/8 | 570 | 430 | Displacement | 71# Gel | 85 bbls to displace |
| 2 | | | | | | | |
| 3 | | | | | | | |
| 4 | | | | | | | |

(OVER)