

## WELL RECORD

Well is located  $\frac{1}{4}$  miles <sup>N</sup><sub>E</sub> S and  $\frac{1}{4}$  miles <sup>E</sup><sub>W</sub> S from \_\_\_\_\_

SILVER CITY in MILLS,  
(Nearest Town) (County)

in the \_\_\_\_\_  $\frac{1}{4}$  \_\_\_\_\_  $\frac{1}{4}$  Sec. \_\_\_\_\_ T. \_\_\_\_\_ R. \_\_\_\_\_

Owner CITY Well No. \_\_\_\_\_

Postoffice address \_\_\_\_\_

Contractor HEMPHILL WELL CO

Address OKLAHOMA

Driller ROBERT L. MCTURKIN

Well begun \_\_\_\_\_, 1976;

completed \_\_\_\_\_, 1976

Rig used—Cable, Rotary, Jct, or BUCKET

Depth of well 40  
(Feet)

Size of hole (note total amount of each size) TOP

18' 30" REST. 25"

Main water supply at 37'  
(Feet below surface)

Final water head 18'  
(Feet above or below surface)

Is well pumped? \_\_\_\_\_

Yield \_\_\_\_\_  
(Gallons per minute)

Water level when pumping \_\_\_\_\_

Position of well BOTTOM AT BASE OF HILLS  
(Upland, valley, side hill, etc.)



| SAMPLE NO. | DEPTH |     | THICKNESS |
|------------|-------|-----|-----------|
|            | From  | To  |           |
|            | 0     | 15' |           |
| 1          |       | 15' |           |
| 2          |       | 20' |           |
| 3          |       | 25' |           |
| 4          |       | 30' |           |
| 5          |       | 35' |           |
|            | 36    | 39' |           |
| 6          |       | 40  |           |
| 7          |       | 45  |           |
| 8          |       | 50  |           |
| 9          |       | 54  |           |

| DESCRIPTION OF BEDS  |
|--|
| KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.             |
| NO SAMPLE WAS TAKEN<br>TOP SOIL - BLACK SLICKERT           |
| SOMEWHAT SANDY   |
| SAND - DARK FAIRLY COARSE<br>SAMPLE WAS TAKEN BY INSPECTOR |
| HARD CLAY  |
| HIT ROCK - COULD DIG NO<br>DEEPER                          |



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County Number 65 Well Number 25345 ## NO: 1
Latitude 0 Longitude 0 Accuracy
Sequence# BR Top 0 Hole Bottom
BR Strat 0 Bottom Strat01000 Strat Code 1
Altitude 0 Accuracy Well Depth 54
Location: Tier 73 Range 42 E/W W Section 24 Quarter
Depth to Bedrock 0 Data available GD Types of Exposures A
Surficial Lith I Basement Lith
Economic properties Driller# 39
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Stratigraphy Lithology Penetration Contact Depth Depth
              (primary, Code Accuracy to Top to Bottom
              secondary,
              minor)
SSGFM
  0 I 2 6 0 45
1000 D 6 6 45 54
  0 0 0 0 0 0

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