

# **OKLAHOMA CORPORATION COMMISSION**

## OIL AND GAS CONSERVATION DEPARTMENT

**640 Acres**

A diagram of a Go board section showing a knight's move capture. The board is a 19x19 grid. A black stone is at the center point (9,9). Four white stones are at (8,8), (10,8), (9,7), and (9,10). The text "N" is written above the center stone.

Locate well correctly

## WELL RECORD

COUNTY Affalfa SEC 14 TWP 24-N RGE 11-W  
 COMPANY OPERATING Smiley & Little Drilling Co.  
 OFFICE ADDRESS 1522 Petroleum Bldg., Oklahoma City, Okla.  
 FARM NAME Glidewell WELL NO 1  
 DRILLING STARTED 7/12, 1951 DRILLING FINISHED 9/7, 1951  
 DATE OF FIRST PRODUCTION 9/7/51 COMPLETED 9/7/51  
 WELL LOCATED S.W. 1/4 S.W. 1/4 N.E. 1/4 390' North of South  
Line and 517' ft East of West Line of Quarter Section  
 Elevation (Relative to sea level) DERRICK FLOOR. GROUND  
 CHARACTER OF WELL (Oil, gas or dryhole) Oil

**OIL OR GAS SANDS OR ZONES**

Name	From	To	Name	From	To
1 Oswego Lime	5863	5935	4		
2			5		
3			6		

**Perforating Record If Any**

Formation	From	To	No of Shots	Formation	From	To	Size of Shot

**CASING RECORD**

Liner Record Amount 90' Kind 5-1/2" Top 5845 Bottom 5935

## CEMENTING AND MUDGING.

Note. What method was used to protect sands if outer strings were pulled? None pulled

NOTE Were bottom hole plugs used? No If so, state kind, depth set and results obtained Flowed-through-tubing  
by-heads

#### **TOOLS USED**

Rotary Tools were used from \_\_\_\_\_ feet to \_\_\_\_\_ feet to \_\_\_\_\_ Cable tools were used from \_\_\_\_\_ feet to \_\_\_\_\_ feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet.

Type Rig \_\_\_\_\_  
**INITIAL PRODUCTION TEST**  
Describe initial test - whether by flow through tubing or casing or by pumping. **Flowed through tubing by heads**

Amount of Oil Production / Estimated 35 to 50 barrels when it cleaned of acid water 15 to 20 bbls Size of choke, if any None Length of test 5 days Water Production 10 bbls

## FORMATION RECORD

Give detailed description and thickness of all formations drilled through, contents of sand, whether dry, water, oil or gas

Formation	Top	Bottom	Formation	Top	Bottom
Red Bed	0	790			
Shale and sand	790	1404			
Lime and shale	1404	2668			
Shale	2668	2710			
Shale and lime	2710	3040			
Shale, lime and shells	3040	3137			
Shale	3137	3240			
Shells and shale	3240	3338			
Shale	3338	3585			
Lime and shale	3585	3872			
Shale	3872	4195			
Shale and lime	4195	4253			
Anhydrite Lime	4253	4293			
Lime	4293	4408			
Shale	4408	4452			
Anhydrite and shale	4452	4484			
Shale	4484	4617			
Sand	4617	4632			
Shale and sand	4632	4646			
Sandy shale	4646	4770			
Lime, sand and shale	4770	4822			
Shale	4822	4905			
Sandy shale	4905	5004			
Sand and shale	5004	5078			
Shale and lime	5078	5287			
Sand	5287	5350			
Lime	5350	5369			
Lime and shale	5369	5392			
Sandy lime and Layton sand	5392	5312			
Lime, shale and sand	5312	5468			
Sand	5468	5487			
Lime	5487	5535			
Lime, shale and sand	5535	5682			
Sandy shale	5682	5722			
Shale and lime	5722	5774			
Sandy shale	5774	5800			
Lime and shale	5800	5857			
Lime	5857	5875			
Sandy lime	5875	5879			
Lime	5879	5890			
Shale	5890	5896			
Lime	5896	5919			
Lime and shale	5919	5922			
Hard lime	5922	5925			
Lime shale	5925	5935-TD			

I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of this office and to the best of my knowledge and belief

*Albert F. Keegan, Jr., Esq.*  
Name and title of representative of company

Subscribed and sworn to before me this 25 day of January, 1952  
 My Commission expires Oct 7 1955  
*James L. Keegan*  
 Notary Public