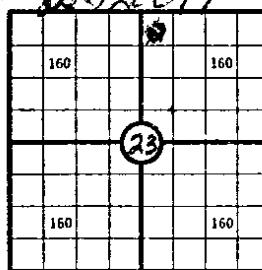


(Mail to Corporation Commission Oklahoma City Oklahoma)  
OKLAHOMA CORPORATION COMMISSION  
OIL AND GAS CONSERVATION DEPARTMENT

Form 1002A

640 Acres  
032017

Locate well correctly

## WELL RECORD

COUNTY Alfalfa SEC 23 TWP 28N RGE 10-West  
 COMPANY OPERATING Continental Oil Co.  
 OFFICE ADDRESS P. O. Box 1346, Enid, Okla.  
 FARM NAME S. E. Eureka Unit WELL NO 50  
 DRILLING STARTED 3-27-1967 DRILLING FINISHED 4-5-1967  
 DATE OF FIRST PRODUCTION # COMPLETED 5-2-67  
 WELL LOCATED NW 1/4 NW 1/4 NE 1/4 2310' North of South  
 Line and 330 ft East of West Line of Quarter Section  
 Elevation (Relative to sea level) DERRICK FLOOR 1182 GROUND 1175  
 CHARACTER OF WELL (Oil gas or dryhole) Water Supply  
well for waterflood project

## OIL OR GAS SANDS OR ZONES

Name	From	To	Name	From	To
1 Layton Sand			4		
2			5		
3			6		

## Perforating Record If Any

## Shot Record

Formation	From	To	No of Shots	Formation	From	To	Size of Shot
Layton Sand See Side							

## CASING RECORD

Amount Set							Amount Pulled			Packer Record	
Size	Wt	Thds	Make	Ft	In	Ft	In	Size	Length	Depth Set	Make
10-3/4	32.75	8rd	H-40	434	0						
7	20	8rd	J-55	4548	0						

Liner	Record	Amount	none	Kind	top	Bottom
CEMENTING AND MUDGING						

Depth	Size	Sel	Sacks Cement	Chemical		Method of Cementing	Amount	Mudding Method	Results (See Note)
				Gal	Make				
10-3/4	420	250	*	Reg.	HOWCO				
7	4497	250	**	Reg.	HOWCO				

Note What method was used to protect sands if outer strings were pulled?

NOTE Were bottom hole plugs used? NO If so state kind depth set and results obtained

CJ TOOLS USED  
 Rotary Tools were used from 0 feet to 4500 Cable tools were used from \_\_\_\_\_ feet to \_\_\_\_\_  
 \_\_\_\_\_ feet and from \_\_\_\_\_ feet to \_\_\_\_\_ feet and from \_\_\_\_\_ feet o

Type Rig NA

## INITIAL PRODUCTION TEST

Describe initial test whether by flow through tubing or casing or by pumping

#Water Supply Well for Waterflood unit

Amount of Oil Production \_\_\_\_\_ bbls Size of choke if any \_\_\_\_\_ Length of test \_\_\_\_\_ Water

Production \_\_\_\_\_ bbls Gravity of oil \_\_\_\_\_ Type of Pump if pump is used describe \_\_\_\_\_

OCC(2)-WD

## FORMATION RECORD

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

WDIC

Formation	Top	Bottom	Formation	Top	Bottom
Red Bed, Surface soil	0	430			
Red Bed	430	1013			
Shale, Anhydrite	1013	1520			
Sandy Shale	1520	1758			
Shale, Sand w/lime	1758	1761			
Shale, Sandy shale	1761	1882			
Shale, Lime, Shells	1882	2034			
Shale & Lime	2034	2231			
Limey Shale	2231	2378			
Shale, Sandy Shale	2378	2828			
Shale, Sand Streaks	2828	2950			
Shale & Sandy Shale	2950	3180			
Shale	3180	3279			
Shale & Sandy Shale	3279	3783			
Shale	3783	3964			
Shale & Sand	3964	4342			
Shale, Sand, Lime	4342	4468			
Shale & Lime	4468	4500			

\*

RECEIVED  
 OKLAHOMA CORPORATION  
 MAY 25 1957  
 COMMISSION

\*Reg w/2% Gel &amp; 2% CaCl

\*\* Reg w/2% Gel, 1/4% Flo seal. TOC 2900'. Temp Survey.  
 PBTD 4443'

## Perforations:

4324-26	- 2 holes	4400-10	10 holes
4380-84	- 4 holes	4416-26	10 holes
4387-90	- 3 holes	4429-31	2 holes
4393-97	- 4 holes		

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

W. Blakemore  
 Name and title of representative of company

Subscribed and sworn to before me this 24th day of  
 My Commission expires. 4-8-1969

May 27, 1967  
 Notary Public  
 Hazel S. Smith