Form CP-4

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STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division

WELL PLUGGING RECORD

Conservation Division State Corporation Commis	sion	Sheridan	_	. 2 -	. 6 -	27	
P. O. Box 1702 Wichita, Kansas 6721	£	as "NE/CNWXSW		ty. Sec. 2 T	WP. 6 R	$ge{(E)} = \frac{27}{(W)}$	
NORTH			nental Oi				
		Lease Owner Continental Oil Company Lease Name Adell LKC Unit Well No. 50					
ĺ	. 1	Lease Name Adell LKC Unit well No. 504 Office Address Box 267, Great Bend, Kansas 67530					
		of Well (complet	ed as Oil. Gas o	r Dry Hole)	oil		
		Character of Well (completed as Oil, Gas or Dry Hole) Date well completed 19					
	1 1	Application for plugging filed 19					
	Application	Application for plugging approved					
	Plugging	Plugging commenced October 20 19 Plugging completed November 3 19					
	Plugging	Plugging completed November 3					
	Reason for	Reason for abandonment of well or producing formation depleted					
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Section Plat	mencedr_		Gilbert	Balthazor	*		
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now depth and thickness	of all water, oil and gas form	nations.					
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TATE OF KANS		, COUNTY OF	BARTO	Ţ	SS.		
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ell, being first duly swo	rn on oath, says: That I ha	ve knowledge of	he facts, statem	ents, and matter	s berein cont	ained and the log of	
bove-described well as f	iled and that the same are to	rue and correct.	So help me God	• ^			
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		(Signature).	J. Strong Land Commission Commiss	1			
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S		9th day	of Noven		Address)	76	
SUBSCRIBED AND SW	ORN TO before me this	9th day	ot woven	TOOT,	———, <i>)</i> !	9	
T	JENNY KASSELMAN			Genn	y Xa	selman	
ly commission expires	NOTARY PUBLIC	*		// /		Notary Public.	
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=	BARTON COUNTY, KANSA WY COMM. EXP. JULY 16, 19			0	,	-	

15-179-05286-00-00

WELL RECORD Adell Janse

A. M. Bouts Well No.

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Date Spudded: December 21, 1944 February 11, 1945 February 16, 1945 Drlg. Completed: Potential taken:

Loc: 330'NsLand 990'Welof SE corner of Sec. 2, T6S, R27W, Sheridan County, Kansas

TO FORMATION OT FORMATION FROM FROM 250 3557 $\overline{\Omega}$ Sand & shale 2954 Lime Shale & shells 250 1088 3557 3687 Broken lime 1752 Broken lime 1088 3687 3727 Lime Shale & shells Broken lime 1752 2100 3727 3864 Broken lime 2954 2100

Elevation 2605'

Top of Lansing lime 3594'

Ran 234'9" of 10 3/4"OD 32.75# 8RT Grade "H-40" Seamless casing; set at 236'; cemented with 240 sacks of Portland Ideal cement (Halliburton method).

Ran 3886'1" of 6"OD 18# 8RT Grade "H-40" Seamless casing; ran 6"OD 8RT "Bakblu" male and female float collar and guide shoe; set at 3862'; cemented with 300 sacks of Portland Monarch cement (Halliburton method).

1/22/45 - Drilled out cement to 3847'; ran Radioactivity log; perforated 6"OD casing as follows: 1/2833' to 3844' with 36 shots, 1/3810' to 3825' with 36 shots, 3787' to 3795' with 24 shots, 13772' to 3783' with 36 shots, #3754' to 3762' with 24 shots, #3712' to 3720' with 24 shots, #3695' to 3708' with 36 shots, #3670' to 3678' with 24 shots.

1/25/45 - Hole filled 2350' with water and 800' with oil; swabbed 15 bbls. water and 1 bbl. oil per hour.

2/2/45 - Dumped a total of 25 sacks of cement on bottom to plug off perforations which were producing water; top of cement 3659'.

2/7/45 - Ripped 6"OD casing from 3643' to 3655'; hole filled 1950' with oil in 6 hours; swabbed 17 bbls. oil per hour off bottom.

2/8/45 - Ripped casing from 3625' to 3632', from 3608' to 3616', and from 3590' to 3610'; hole filled 3050' with oil.

2/11/45 - Swabbed 42 bbls. cil per hour for 3 hours off bottom.

2/16/45 - Established a 24-hour physical potential of 793 bbls. oil.

Total Depth 3864' in Lansing lime. (Top of cement 3659')

Footages are calculated from derrick floor/level, except formations. It is 21' from derrick floor to ground level.

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.

District Superintendent

Subscribed and sworn to before me this 29th day of March, 1945.

My commission expires October 21st, 1948.

FLD-HPD 3-29-45 LPC 3

File