Form CP-4

Notary Public.

My commission expires July 21, 1970

STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All, Information Completely
Make Required Affidavit
Mail or Deliver Report to:

WELL PLUGGING RECORD

Conservation Division State Corporation Commission	Domo			. 10 -	000		OT 7 ()
212 No. Market Wichita, Kansas	Reno	/CNW%SW%" or f	_	~~/	vp. <u>22S</u> Rge. 2 SW NE	(E)-	<u>9W_(W)</u>
NORTH		Z DW NE	_				
	Lease Owner	<u>Lario Oil 8</u> Wisby	F Gas Com	parry		*** 17 5 7	7
	Lease Name		cet Wich	ita Kan	sas 67202	_ Well No	
	Office Address		•		Oil		.
	1	ell (completed as (-	•	November	18	19 59
r l	Date well compl				January		19 69
	Application for p	olugging med llugging approved_			February		19 69
		nced			February		19 69
i	Plugging comple		·-	_	February		19 69
	1	donment of well or	producing for	mation	Depleted		
·	If a producing v	vell is abandoned,	date of last p	roduction.	August 9	,	₁₉ 68
	_	obtained from the	_			ore plugging	was com-
Locate well correctly on above Section Plat	menced?						
ame of Conservation Agent who supe	ervised plugging of this	well Gilber	t Toman				.,
roducing formation Simpson	Sand Do	epth to top363	3 Bottom 3	$\frac{644\frac{1}{2}}{}$	Total Depth of	Well 3644	Feet
how depth and thickness of all water,							
OIL CAS OF WATER RECORD	26				•	CASING DI	rcopn
OIL, GAS OR WATER RECORD	/3			-1		CASING RI	
FORMATION	CONTENT	FROM	TO	· SIZE	PUT IN	PULLED	out .
				3 5/8	220 1	None	
				1/2 set	:_363 <u>5</u> 1	31731	
	·						
						<u> </u>	
Mud from 3570 of cement from	41 to 36001. 3 1 to 2201. Ros m 2101 to 1201.	k bridge fr Mud from	om 220; t 120; to 4	0 210 1. 10 1 Roc			
and IU sacks (of cement from	40' to base	or certs	ır.			
			_				
							. <u> </u>
			•				
					CEIVE		
					CEIVEL PORATION CON	MISSION	
				STATE COR	- C 406	<u>a</u>	
				F	EB 2 8 196	33	
					TION	141	
					Nichita, Kan	sas	
						- Cort	
	(If additional	description is necessar	y, use BACK of t	his sheet)	Nichita, Kan	<u> </u>	
	Lenn & Smith Pi		Co				
.ddressBo	∞ 156, Ellinwo	od, Kansas					
	<u> </u>						
TATE OF Kansas	COU	NTV OF Sed	gwick		en		
G. R. Kelsey					, ss. er or operator)	of the above	o dogoriha
vell, being first duly sworn on oath,	savs: That I have kno	wledge of the fac	ts statements	and matter	herein contai	vods enu 10 edt bee bee	e-described
bove-described well as filed and that				, and matter	s nerem contar	ned and the	o tog or the
TOTAL TOTAL OF THE BUILD CHIEF	Caro banno are trub Mili			1/0			
	((Signature)	///\/X	all OlM			
			ב - רבע מ	- n	D		
		<u>301</u>	R. Kelsey S. Marke	er, Wichi	rod. Supt	s 67202	
		<u>301</u>	S. Marke	Wichi	ta, Kansa Address)	s 67202	
Subscribed and Sworn to before	ore me this 28th	day of	R. Kelsey S. Marke February	Wichi	<u>ta, Kansa</u>	s 67202	
SUBSCRIBED AND SWORN TO before	ore me this 28th	day of	S. Marke	Wichi	ta, Kansa Address)	s 67202	

CONSERVATION DIVISION

Wichita, Kansas

LARIO OIL & GAS COMPANY

Wisby No. 1

C S/2 SW NE, Sec. 18-22S-9W

Reno County, Kansas

Drilling Commenced: October 15, 1959 October 22, 1959 Drilling Completed: November 18, 1959 Well Completed:

Drilling Contractor: Group Exploration Company

Total Depth - $3644\frac{1}{2}$

I.P. - State Potential 41 oil plus 50% water 24 hour physical

CASING RECORD:

8 5/811 220 Cem. w/ 200 sacks 3661.37 (o.a.) Set @ 3635' Cem. w/ 75 sacks 4 1/2"

Formation	<u>Depth</u>	GEOLOGICAL TOPS -	R.B. MEAS.				
Shale	222	Elevation	1742 R.B. 1740 D.F.				
Red bed	345	Heebner	2934 (-1192)				
Anhydrite	360	Brown lime	3078 (-1336)				
Shale, salt	1100	Lansing	3105 (-1363)				
Lime and shale	1710	Conglomerate	3432 (-1690)				
Lime	1860	Kinderhook	3458 (-1716)				
Shale	2140	Maquoketa	3502 (-1760)				
Shale & lime	282 5	Viola	3529 (-1787)				
Lime & sand	. 2 990	Simpson shale	3627 (-1885)				
Shale & lime	3140	Simpson sand	3633 (+1891)				
Lime	3462	Rotary T.D.	3636 (+1894)				
Shale & lime	3530	Cable T.D.	$3644\frac{1}{2}$				
Lime	3614		-				
Lime & sand	3636	10-26-59 Hallibur	10-26-59 Halliburton fraced with				
Sand	$3644\frac{1}{2}$	10,000 ga	10,000 gallons kerosene and				
•	_		15,000# sand.				