STATE OF KANSAS STATE CORPORATION COMMISSION Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building Wichita, Kansas

• 9	C. [30	WELL	PLUG	GING R	ECORD
Then	,-	Pro //		OP	G RECOR
Staffo	· a	······································	County,	Sec. 6	Twp 22-S 1

AUG

Strike out upper line when reporting plug-ging off formations.

Conservation Division State Corporation Commission	C+n+PA	To the same of the	~		99C n	19
800 Bitting Building Wichita, Kansas	Location as "NE					ge(E) 12 (W) 4
NORTH R-12-W	Lease Owner	Stanol	ind Oil an	d Gas Com	pany	*
ω #1	Lease Name	L. Els	sen "A"	***************************************	********************	Well No. 1
	Office Address					***************************************
	Character of Wel	il (completed :	as Oil, Gas or D	ry Hole)	Oll	
						ril 23, ₁₉ 39 y 25, ₁₉ 44
6						y 26, 19 44
	124					g. 16, ₁₉ 44
						g. 18, ₁₉ 44
	Reason for abanc	donment of we	ell or producing	formation	Well bec	ame une conomi
						201
l i l i						y 30km 19 44
Locate well correctly on above Section Plat						ore plugging was com-
Section Plat Name of Conservation Agent who su						
Producing formation. Arbuck	le Depth	to top363	8 Bottom.	36 48 * 7	Total Depth of	Well 3648 Fee
Show depth and thickness of all water	,				•	
OIL, GAS OR WATER RECORD	os					CASING RECORD
Formation	Content	From	l To	Size	Put In	Pulled Out
	770 G3 Gb	7909		10 5/40		
Top Lansing Lime Arbuckle Dolomite	Very Sl. Show	3292 3638	3648 TD	7" OD	247°6" 3664°4"	None 2214
ALOGORIO, INTONILO	Sal sin rite bu? A450. MV					- CARONETE

	<u></u>				l	
Capped with 1			bottom of			
					A. Andrewson W. M.	
		***************************************	Pii	6 37	124	
					<u>}</u>	
		•••••••••••••••••••••••	BOOK	(3,2-2,4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	and the second second	
		•••••••••				
				•••••		***************************************
Correspondence regarding this w	ell should be addressed t	I oi	T. T. L. H	legan		
\ddress	P. O. BOX D91,	Tulse,	OKTANOMA	•••••••		
TATE OF Kansas						
H, G,						
peing first duly sworn on oath, says: described well as filed and that the sa				matters herein	contained and	the log of the above-
PROFITED THE WAS THE STATE OF THE STATE ST				11/		
	(Signature)	11 VI (cem		ield Supt.
		******		STATE		
,, · · ·	0015			COMMISSA	ildress)	
SUBSCRIBED AND SWORN TO before	me this 29th	day of	August) SEP 2	104-17, 19. 9	选. <i>Q</i> — :
					madi	9-2-44
ly commission expires 7-	58-47				an San	Notary Public.
47	·	20-1300-s 1	1-42—16M	11010111	37	
		and the Government	`			

STANOLIND OIL AND GAS COMPANY

,		69	o Aores N		1 .7			•		D111110.	LIND OIL						
Г	. 0	#1	<u> </u>	1121	,	$\overline{}$					WELL	REC	CO	RD			
-	160		+		160			COUNTY	z Sta	fford	SEC	6		MVP.	22	RG	r 12W
1	_		+-	 -	╁					ATINGS							
t		_	(6)			,	Г	OFFICE	ADDRES	s F	.0. Box	591,	Tu.	sa, (kla	homa	
一	- -			+	+-		22	FARM N	AME	L. Else	n "A"					WELL NO	1_
- [-	- 	\neg		 	1	H	S . ,	DRILLIN		TED	9 19 39	, DRI	LLIN	G FINI	SHE	<u>4-18</u>	19
, 	160	\dashv		†-	160					NE							
			 		 	Н				0							
<u> </u>	L	ocate 7	Well Cor	rectl	y					ative to sea WELL (Oil,						ROUND	1071
<u>`</u>	<u> </u>			,	\		<u> </u>			SANDS OR Z		=					
7			Name		(2)			From	То	T		Name				From	T
<u> 1 I</u>	ansi	ng Ţ	ime				_+	3292		4							
<u> </u>	rbuc	kle .	Dolon	ute	.		_+	<u> 3638</u>	3648	Б							-
3									YE A GUY	6							
<u> </u>		Na	ıme			Fro	m	To .	WATE Water Leve	R'SANDS	Na	me		Fre	om	То	Water
1						١		_		4							
2	` '				•					5							
3			· ·						* 2 ====	6							
			•	•	,			Amount	Set		Pulled				cker F		
Size		7t. 75#	Thd			ake M	 	Ft.	In.	Ft.	In.	Siz		Lengt		Depth Set	Mal
3 <u>/4" C</u> OD		<u>• 75#</u> 22#				<u>,w</u>	35	244 3635	· 6		ads off						+
מט	 	CAT	8-Rd	(1	LTC	US.	<u>-72</u>	ַ לַנְטַּנַ	, ((+ Dr. 6	ads off	, tan	aea	au 30	740号	··)	-
		<u>·</u>	 - 	٠,			 								-		
	1	,	 _ ` _ 	_	-		+-			l			-				
					i		1	· · · · · · · · · · · · · · · · · · ·			1		ł				1
	·	. ,			•		+				-				-		
		,	_						•		-					<u> </u>	
Zin - D		. ,		Nor			-		•	T	,						
Liner Re				Non	ne		Kind	CEMEN		_ Top	RECORD			Bottom			
Liner Re		unt Sei		Nor.	ie	G	Kind		_ м		RECORD	at		Bottom Muddin Metho	ng '	-	Results (See Note)
	Am. Feet	ount Set		Sack	ie ont		Kind	CEMEN	Cen	MUDDING		nat .		.Muddi Metho	d d	-	
Size	Am. Feet	ount Set	n.	Sack	s ont	(0:	Cher	CEMEN	Hallil	MUDDING othod nenting		at .		Muddly Metho	ing - d -		
51ze 3/4" C	Ame Feet	ount Set	n. 6	Sack Ceme	s ont	(0:	Cher	CEMEN nical Make	Hallil	MUDDING othod nenting burton		at		.Muddi Metho	d d		See Note)
51ze 3/4" C	Ame Feet	ount Set	n. 6	Sack Ceme	s ont	(0:	Cher	CEMEN nical Make	Hallil	MUDDING othod nenting burton		at		Mudaly Metho	3 1 (See Note)
51ze 3/411 C	Ame Feet	ount Set	n. 6	Sack Ceme	s ont	(0:	Cher	CEMEN nical Make	Hallil	MUDDING othod nenting burton		at .		Mudaly Metho	a l		(See Note)
3/4" C	Am. Foot D 24 366.	ount Set	6	Sack Ceme 235 50	s s ont	(O) (As	Cher lal. ilma	CEMEN nical Make x) rove)	Hallil Hallil	MUDDING othod nenting burton	Amou	ne Pu		Muddi, Metho	3 1 ((See Note)
3/4" C	Am. Foot D 24 366.	ount Set	6	Sack Ceme 235 50	s s ont	(O) (As	Cher lal. ilma	CEMEN nical Make x) rove)	Hallil Hallil	othod nenting burton burton	Amou			Muddi, Metho	3 L (See Note)
3/4" C	Am Foot D 24 366	7.	d was u	Sack Come 235 50	o pro	(Od (As	Kind Cher lal. ilma sh G	CEMEN nical Make x) rove)	Hallil Hallil strings wer	othod nenting burton burton	Amou	ne Pu		Muddin Metho	3 L (See Note)
Size 3/4" O OD NOTE:	Am Foot D 24 366	7.	d was u	Sack Come 235 50	o pro	(Od (As	Kind Cher lal. ilma sh G	CEMEN nical Make x) rove)	Hallil Hallil strings wer	o MUDDING othod nenting burton burton cre pulled?	Amou	ne Pu	lled	Muddin Metho	3 L (See Note)
Size 3/4" C OD NOTE:	Am Feet D 24 366.	method	d was u	Sack Cemes 235 50	o pro	(Ot) (As	Cherial.	CEMEN nical Make x) rove)	Hallil Hallil strings were	burton burton burton burton depth set an	No.	ne Pu	lled	Muddin Metho	A LO		See Note)
Size 3/4" C OD NOTE: NOTE:	Am Feet D 24 366 What	method	d was u	Sack Cemes 235 50	o pro	(Ot) (As	Kind Cher lal. ilma sh G	CEMEN nical Make X) rove) then outer If so, s	Hallil Hallil strings wer	o MUDDING othod nenting burton burton depth set and S USED _feet, and fr	No.	ne Pu	lled	Muddin Metho	B L (See Note)
Size 3/4" C OD NOTE:	Am. Feet D 24 366. What	method	d was u	Sack Cemes 235 50	o pro	(Other Control of the	Kind Cher lal. ilma sh G	CEMEN nical Make X) rove) then outer If so, s	Hallil Hallil strings were	burton burton burton burton depth set an	No.	ne Pu	lled	Muddin Metho	B L (See Note)
Size 3/4" C OD NOTE: NOTE V Rotary to Cable to Type Rig	Am. Feet D 24 366. What Were b	method	d was u	Sack Come 235 50	o pro	(Other Control of the	Cherital. ilma sh G	CEMEN nical Make x) rove) then outer If so, s t to 36	Hallil Hallil strings were tate kind,	depth set and freet, and freet, and freet.	No.	ne Pu	lled FO	Muddin Metho	to_	1/4	(See Note)
Size 3/4" C OD NOTE: NOTE: Rotary to Cable to Type Ri Swabb Producti	What Were b	methodore used	d was u	Sack Come 235 50	o pro	(Other Control of the	Kind Cher lal. ilma sh G	CEMEN nlcal Make x) rove) when outer If so, s t to 36 t to 36	Hallil Hallil Hallil strings were tate kind, TOOL	depth set and freet, a	No No No Ad results ob	ne Pu	lled ROS	Muddin Metho	BPH	10/5 10/5 1/8/15/1	e water
Size 3/4" C OD NOTE: NOTE: Rotary to Cable to Type Ri Swabb Producti	What Were b	methodore used	d was u	Sack Come 235 50	o pro	(Other Control of the	Kind Cher lal. ilma sh G	CEMEN nlcal Make x) rove) when outer If so, s t to 36 t to 36	Hallil Hallil Hallil strings were tate kind, TOOL	depth set and freet, a	No No No Ad results ob	ne Pu	lled ROS	Muddin Metho	BPH	10/5 10/5 1/8/15/1	e water
Size 3/4" C OD NOTE: NOTE: Rotary to Cable to Type Ri Swabb Producti	What Were books were seed 1 on first tial on secons	methodottes used BPH 24 ho tes nd 24	d was unhole plus from no urs 38 hours	Sack Cemes 235 50 sed t	o pro	(Other Control of the	Kind Cher Isl. ilma sh G feet feet feet ls. Gra BS is. Gra	CEMEN nical Make X) rove) then outer If so, s t to 36 t to 36 1. Aft avity. 8% wat	Hallil Hallil Hallil Attention were tate kind, TOOL: 148 48 PRODUCT: er500&	depth set and freet, a	No. Ad results ob	ne Pu	lled ROS	Muddin Metho	BPH	10/5 10/5 1/8/15/1	(See Note)
Size 3/4" C OD NOTE: NOTE: Rotary to Cable to Type Rip Swabb Production	What Were be sols were sols were sold in the solution second seco	methodottom bettom bett	d was u hole plu from from y no urs hours hours	Sack Come 235 50 50 50 50 50 50 50 50 50 50 50 50 50	o pro	(Other Control of the	Cherial. ilma sh G fee fee fee ls. Gra	CEMEN nlcal Make x) rove) then outer If so, s t to 36 t to 36 t to 36 Rock Press	Hallil Hallil Hallil Attention of the control of th	depth set and freet, a	No No Ad results ob rom Als. aci	ne Pu	11ec	feet feet ng 7't, Wat	BPH er ca	tracesing.	e water
Size 3/4" C OD NOTE: NOTE V Cable to Type Right Swabb Production Production Production Production If gas we	What Were be sols were sols were sold in the solution second seco	methodottom bettom bett	d was u hole plu from from y no urs hours hours	Sack Come 235 50 50 50 50 50 50 50 50 50 50 50 50 50	o pro	(Other Control of the	Cherial. ilma sh G fee fee fee ls. Gra	CEMEN nlcal Make x) rove) then outer If so, s t to 36 t to 36 t to 36 Rock Press	Hallil Hallil Hallil Attention of the control of th	depth set and freet, a	No No Ad results ob rom Als. aci	d, sw.	abbeer centub der centub	feet feet accordance	BPH ca	tracesing.	e water
Size 3/4" C OD NOTE: NOTE: Rotary to Cable to Type Rip Swabb Production	What Were books were sed 1 on first tial on second to the	methodottom is see used BPH 24 ho tes nd 24 create best of the series of	hole plus if from 1 from 1 shours 1 hours 1 hours 24 l	Sacket Come 235 500 sed to wat the come of	o productions of the state of t	(Of (As (As teet se 1 0 48 nat bb	Kind Cher lal. ilma sh G fee fee fee ls. Gra ls. Gra	CEMEN nlcal Make x) rove) then outer If so, s t to 36 t to 36 t to 36 Rock Press coath, state	Hallil Hallil Hallil Attention of the control of th	depth set and freet, a	No No Ad results ob rom Als. aci	d, sw	abbeer centub der centub	feet feet account Title	to	tracesing.	e water per per per per per per per per per p

FORMATION RECORD

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

Give detailed description and thickness of	all formations	drilled through	and contents of sand, whether dry, water, oil	or gas.	
Formation	Top	Bottom	Formation	Тор	Bottom
		1			
Surface and Sand	0	200			
Red Rock	200	664	1		
Anhydrite (Top)	664	704			
	704	751			
Red Bed and Shells					
Red Bed	751	995			
Shale, gyp. shells	995	1515	, ,		
Lime and Shell Breaks	1515	1688			
Shale and Lime Shells	1688	1845		•	1
Lime, Gray, Hard	1845	1930			}
Lime and Shale Breaks	1930 .	2017			İ
Lime	2017	2095	.		
Lime, ^S hale and ^S hells	2095	2196			
Lime	2196	2255			
Shale	2255	2270	•		
Lime and Shale Breaks	2270	2332			
					1
Shale and Lime Shells	2332	2594	}		
Lime	2594	2665			İ
Broken lime and shale	2665	2780 `			
Lime	2780	3020			
Broken Lime	3020	3049			
	-				
Lime, Hard	3049	3140			}
Lime and Chale Breaks	3140	3178			
Shale and Shells	3178	3268	•		
Lime, ^B roken	3268	3292			1
Lime, Hard	3292	3330			
Top Lansing (Corrected	3292	727-	•		
		2275			
Lime, Broken	3330	3375			1
Lime	3375	3397			
Lime, Porous, Oolitic Vssc	3397	3402			
Lime	3402 '	3477	-		1
Lime, Shale Breaks	3477	3547			
Lime, Broken	3547	3552			
	l),,,~			
Top Viola (Corrected)	<u> 3547</u>	2/70			
Lime and Chart	3552	3612	1		
Lime and Shale	3612	3635			
Core #1 - 4'/5½' Recovery					
Shale, green, sandy	3635	3638			
Dolomite, tan to brown,					
			•		1
dense; Very low porosity,		,			,
slight saturation. Slightl		1	,		
broken w/Green shale	3638	3640 2			
		İ			
Top Arbuckle Dolomite	<u> 3638</u>				
Core #2 - 31/41 Recovery				•	
			1		·
Dolomite, tan to brown,]				
dense to medium cryst. w/					
few shaley streaks. Low	i				41
Porosity and Slight satur-		İ			
ation except for last foot					
<u>-</u>	1				
which had good porpsity	0/101	0/1/1			
and saturation	3640₺	3644 2			
Core #3 - $1\frac{1}{2}!/3\frac{1}{2}!!$ Recovery	ł				
Dolomite, fair porosity					
and fair saturation.	3644 2	3645늴			1
		70472	1		
Dolomite, streaked w/green	1			•	
shale. Slight porosity,					
slight saturation.	3645불	3646			
Dolomite and sand;	~~				
oil show	3646	3648			
)			
Total Depth	<u>3648</u>	•		-	
	<u> </u>	,	<u> </u>	_	<u> </u>