STATE OF KANSAS STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

State Corporation Commission 800 Bitting Building	Stis	ifford	0	ntr 800 74	Tun 249 T	ge11 (Æ)(W)
Wichita, Kansas NORTH	Location as "NE	CNW48W4"	or footage fi	rom lines CW	₹\NM₹\N!	ye(w) N≟ 14
	Lease OwnerS	tanolind	Oil ar	id Gas Com	pany	
1.						Well No8
	Office Address	TTTTIMOO!	r Oil Coa er	Bas Dala) A	11 Well	***************************************
						19
	_					19
	Application for p	lugging approve	d		***************************************	19
						19. <u>50</u>
						19.50
	Reason for aban		_	_		······································
	Tf a madusing w					19
			-	_		fore plugging was com-
Locate well correctly on above Section Plat	menced?	Yes		***********************		
Name of Conservation Agent who superv	ised plugging of this	well C D	Stoug	h	······································	~~~~~~
Producing formation Misener	-		Botto	тТ	Total Depth of	Well 3833 Fee
Show depth and thickness of all water, of	il and gas formation	8.				
OIL, GAS OR WATER RECORDS						CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
	•		2431	10 3/40D		None
		O O	3768	6" O- D-	37681	2981.33
				3		
		·				i
Describe in detail the manner in wh		· · · · · · · · · · · · · · · · · · ·				
	Heav Rock 20 S Heav	ry Mud 37 c Bridge Sacks Cem ry Mud 19 Sacks Cem	17!-243 243!-23 ent 233 2!-30! ent 30!	51 53! 3!-192!		
Correspondence regarding this well	ti additional d bassaddraesad bluods	escription is necessar	y, use BACK of	this sneet)		
Address						***************************************
		······································				
STATE OF Kansas	COIIN	ry OF Re:	no			
Walker Drilli						the above-described well
being first duly sworn on oath, says: The described well as filed and that the same	at I have knowledg are true and correc	e of the facts, stat. So help me C	tatements, a God. Wal	nd matters herein	contained and ing Inc	d the log of the above-
		(Signature)	15 \$	Nach		
100 m		Hu	tchinso	n, Kansas	2	12-11-50
	4		\sim	, (A	ddress)	
- Subscribed and Sworn to before me		day of	O		QE(IX	Micher OMMISSIBIATY Public.
My commission expires				STATE CO	rporation c	OMMISSIBLATY Public.
-			49—10M		EC 1 1 199	

MOOK PAGE 36 LINE 38

CONSERVATION DIVISION Wichita, Kansas

FORM 90 11-45

STANOLIND OIL AND GAS COMPANY

	TWP.	24 _ 5	<u>3</u>			WELL	RECORD			IDDI EMENI	TA!	
TWP. 24 S							SUPPLEMENTAL (ENTER "X" WHEN APPLICABLE)					
0	 	<u> </u>		_	LEASE							
	<u> </u>			_R				☑ NOR FT. ☐ SOUT				
				G	₩ W	AST EST OF THE	□ EAST	LINE OF THE	C^W/2	1/4 . NW		W
		1						nship <u>24</u>				
	- -	14			Or s							
	+	+ +-		E OR W			Staffor				STATE	
	1 -		\perp	_	ELEV	/ATION:	Derr	ick Flr.	1818	Ground	1816	
				_	сом	PLETED AS:	权 OIL WE	LL □GA	S WELL	WATER	WELL	אס ך־
										_		_
		LL CORREC			DRIL	LING: COM	MENCED	1-17-	19710 - COI	MPLETED_		19 <u>4</u>
OPERATING	G COMPANY	Star	olind O					ACOP SS B	ox 591, 1	ulsa,	Oklahon	a
		NAME			OIL C	R GAS SA	NDE OF		ME		FROM	ТО
1 Min	ener Zo	-		376		3773_	4					
9)rie					5		-			
Vio	1a			379	7	3883_						
3						\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	6					
	NAME		FRO	м то		WATER	SANDS	NAME		FROM	то	WATER LEV
1						}	з					
2		<u>.</u>					4 .					
	CASIN	G RECOR	D (OVERALL	MEASUREME.	NT)	1		LIN	ER-SCREE	N RECO	₹D	<u>. </u>
CSG, SIZE	WEIGHT	THREADS		- GRADE	_	QUANTITY FEET	SIZE	QUANTITY FEET	TOP	Т АТ ВОТТО	MAKE	AND TYPE
3/4"OD	35				2	341911		(Threads	off - la	nded a	t 242'9	")
OD	20	8 & 1 0				60'8"			off - la			
<u> QD</u>	20	<u> </u>	-		7	00.0"		(Inreads	011 - 18	nded a	10 3708.	<u> </u>
	<u>. </u>				+		<u> </u>					
				_	\perp		SIZE	LENGTH	PACKER R	T	MAKE AND T	(PE
	l					ľ						
		,										
				TING RE	COR	<u></u>					RECORE	
SIZE	WHERE SET FEST	SACKS	BRAND	TYPE		метно		FINAL PRESS	МЕТН	(CABLE	TOOLS)	ULT5
0-3/4°0	י 2377 יי9	250	Dewey	(Quicks	et)	Halli	ourton		METH	- 3 - 4	Find Color	
									17 19	E CON C	KOURSE	
611	37901	150	ремеу	(Regula	r	Halli	ourton		1 5 COME	1841.	<u>, 11818</u>	iej —
				4	+			_	41.112 DE	C 1 0	IN DISOR	
<u>·</u>	L		<u></u>		<u>l</u>			ji.	1 .08	RIPHER.	her.	
WHAT METH	HOD WAS U	SED TO PRO	TECT SAND	S WHEN OL	JTER	STRINGS W	ERE PULLEI	7	CO	741		
			_		,			2/2	WERE BO	ттом ноц	.E PLUGS U:	SED?
IF SO, STAT	E KIND, DE	PTH SET, A	ND RESULTS	OBTAINE	·—-							
ROTARY TO	OLS WERE	USED FROM	9_	FE	ET TO	<u>. 3833</u>	3FEET	, AND FROM_		FEET TO	D	FE
CABLE TOO	LS WERE U	SED FROM_	3833	FE	ET TO	3833	3FEET	. AND FROM_		FEET TO	o	FEI
24.HOUR P	RODUCTION	N OR POTE	NTIAL TEST_					· · · · · · · · · · · · · · · · · · ·				
			_							wa	TER	BBL
IF GAS WEI	LL, CUBIC I	FEET PER 2	4 HOURS_				_ SHUT-1	N PRESSURE_		_	LBS. PER	SQUARE I
I, THE	UNDERSIGN	D, BEING FI	ST DULY SWO	PRN UPON O	ATH, S	STATE THAT T	HIS WELL RE	CORD IS TRUE	AND CORRECT A	CCORDING	TO THE RECO	RDS OF TH
							s/	C. B. Sn	yder, Pro	d. For	eman	
UBSCRIBE	D AND SWO	RN TO BEF	ORE ME THI	s 29th	bay o	OF	Februar	ry S/L	1940ME AND T	IITLE		
4Y COMMIS	SION EXPI	RES	<u> ೨೮ hr • </u>	_±4 <u>,</u> _19	44	<u>-</u>		- 2½ T	. L. YOUY	eric Eric		

FORMATION RECORD

FORMATION	TOP	воттом	FORMATION	ТОР	BOTTO
_ Cellar	0	. 9		· ·	
Sand	9	130			1
Red Bed	130	273		·	'
Shale and red bed	273	366		1	ł
Red bed	366	553		1	}
Red bed & gyp	553	785			
Shale	785	937			1
hale and salt	937	1030	1		
Shale .	1030	1125	1	- 1]
Salt .	1125	1320	•		
Shale	1320	14704	,	•	ļ
Shale and lime	1470	1695	ľ		
Lime	1695	1758		1	
Shale and shells	1758	1785	<u> </u>		
ime	1225)	1870			
Sand and lime	18:50	1900			
Lime (1900	1925			
Broken lime	1925	2000			
Lime and shale	2000	2040			
ime	2040	2156			
Sandy shale	2156	2270	·		
Shale and lime	2270	2330			-
ime	2330	2396			
Thme Shale and lime	2396	2420			
ime	2420	2472			
ime and shale	2472	2515		J]
Shale	2515	2570			'
dre .	2570	2590			
hale and lime	2590	2644		.	
ime and anhydrite	2644	2717			
roken lime	2717	2798			1
oft Lime	2798	2815			
ime and shale	2815	2860		ł	
ime	2860	2886			
ard ·lime	2886	2952			
ime	2952	3030			
hale and lime	3030	3060			
ime	3060	3080			
ard lime	3080	3100			
ime and broken shale	3100	3123			
ime	3123	3260			
andy lime	3260	3280		a l	
ard lime	3280	3285		J	J
and	3285	3295	·		
ime and shale	3295	3305			
hale, sand and lime	3305	3370			
hale	3370	3405			
andy lime	3405	3410			
hale and broken lime	3410	347			
tickey shale	3447	333			
ime and sand	30015	3506			
roken lime and shale	3506	3640			
hale	3640	3656	·		
hele and lime shells roken lime and shale isener sand	3766	3793			
ime	3773	3821			
olomite	3821	3833			
D		3833			
			,		
ate of first work	1-10-40]]
ate location staked	1-10-40				
ate well spudded	1-17-40				
ate well completed	2-14-40				
ate potential effective	2-15-40				
and boothpray errecorve	~ -> 40				
				1	
	1				

FLUGGING
FILE SEC-14T YURIU

PROES GUITE 38