Giv o Il Information Completely				OR	ECORD III	54.							
Make Required Affidavit Mail of Deliver Report to:		FORMA	TION P	LUGGING	RECORD	Strike out upper li when reporting plu							
Conservation Division State Corporation Commission 800 Bliting Building						S glng off formatio							
800 Bitting Building Wichita, Kansas	Staft	Pond	a.		100 NA TILL AN E) (E) 13 (1							
NORTH R 13 W	Stafi Location as "NE	1/NW1/SW1/" c	r footage fro	m lines SE_{-}^{1}	SELSELS	365							
1 1 1	Lease Owner	Stanolind (or lookage no.	as Co.		8 /9							
1 ; 1 ;						Vell ² No. 1							
1 1 1	Office Address	Lease Name Carl Drach Office Address Box 591 Tulse, Oklahoma											
	Date, well comple	eted			Apr. 5,	193							
12	Application for p	lugging filed	***************************************		Apr. γ.	193							
	Application for p	lugging approved.			Apr. 11 Apr. 22								
l	Plugging Comme	ncea tod	***************************************	****	Apr. 25	. 1 1939							
	Reason for abanc	lonment of well o	r producing f	ormationN	on Producer								
C. Drach			_										
					4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
Locate well correctly on above					s agents before plus								
Section Plat		Yes Ta											
Name of Conservation Agent who super Producing formation Siliceous 1	rvised plugging of thi	s well	SCUOIT	3772		3772							
roducing formation DIII	Dep	th to top	Bott	om	Total Depth o	f WellFe							
show depth and thickness of all water, OIL, GAS OR WATER RECOR		ıs.			CAS	ING RECORD							
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Formation	Content	From	To	Size	Put In	Pulled Out							
iliceous Lime	Water	3728	3772	13" OD									
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Correspondence regarding this well	(If additional d	escription is necessary	y, use BACK of nd O11 au	this aheet) 1d Gas Com	ook Page	LUNE							
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Notary Public.

STANOLIND OIL AND GAS COMPANY WELL RECORD

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Ν	OTE:	Wha	t meth	od was	used 1	to prot	ect san	ds when o	outer	strings w	ere pulled?					[] 		
_															-/	1356	E 1/1 2/03	10/
Ν	OTE '	Were	botton	hole p	olugs ı	used?		If	so, s	tate kind	, depth set an	d results ol	btain	ed			y 3. 6	
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R	otary (tools 1	vere us	sed from	n	0		_feet to	373	37	feet, and fr	om		_		feet to_	PITE	<u> </u>
Ca	ible to	ools w	ere us	ed from	n_ 5	737		_feet to	377	72	feet, and fr	om				feet to_		
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p,	roducti	ion' se	cond, 2	4 hour	s		bbls.	Gravity_			, Emulsion.			per c	ent	., Water_		per ce
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BEEL S. L. AGA

FORMATION RECORD

Formation .	Тор	Bottom	contents of sand, whether dry, water, oll or gas. Formation	Тор	Bottom
20. 20 m (43. 75)				mmeo.	
Sand wall was	` O	40	Top Arbuckle	3728	
Sand and gravel	40	225	and the second second		15.5
Sand rock	225	245	Core 43 - 2/3' recovers		
Red bed	245	418	Dolomite, ten to pink,		
Red bed and cand shalls	418	6 80	finely crystalline, bro-		-
anhydrite	680	745	ken with green shale, spo	سمن	
Clay and blue shale	745	817	ted porosity with show oil	3730	3733
Red bed	817	950			
Shale and shells	950	1265	Core #4 - 3/4 recovery		
Ealt and shale	1263	1542	Dolomite tan, finely chr		
Shale and lime shells	1542	1654	crystallins, broken		
	· •		with green shale - good		
Broken 11me	1654	1849	apotted porosity - good		
Shale-and-lime	1849-	1923	ghow oil	3733	3736
Line and shale breaks	1923	2005	CALOR OLL	440 5	
Shale and lime	2005-	2090	One of Old management		
Broken lime	2090	2166	Core #5 - 0/1 recovery	का कार्ट्स देव	er merci
Shale and lime shells	2166	2249	No record	3736	3737
Lime and shale breaks	2249	2354	_		
Lime; and shale	2354	2419	Cable Tools		
Shale and lime shells	2419	2493			
Shelp and lime streaks	2483	2539	Core /1 - 1/2/21 recover	. 1	
Broken lime and shale	2539	2613	Line, soft brown, tight		
Shale and lime shells	2615	2778	with slight show oil	3737	3739
Chale and like	2778	2872			-+ -
	I	1 -	Core #2 - 2/2 recovery		<u>', '</u> , '
roken'lime	2872	3065	Line, hard, gray, tight	,	•
Limo and shale bracks	3065	3165	with very little show		
ine	3165	3214	of oil	3739	3741
broken like and chale, blu		3255 -	OI VII	0,00	O LAT
Shalo end lime challs	3255	3331	2/10		•
Blue and brown shale	3331	3355	Core /5 - 1/1 recovery	5741	G.Ext.c
C. C. Lime (odor of gas)	3355	3396	bhale, green, slick	SYAT	5742
Rational des	3355		Core #4 - 1/1' recovery Lime, gray, hard, slightly	,	
ar a			porous, no oil or water	3742	3743
t. C. Lime	3396	3480	Doings, in ore or mana-	012.	2,1
Broken lime	3480	3533	Core #5 - 1/1' recovery	ļ	
Broken lize, hard	3533	3575		3743	5744
Lime and shale breaks	3575	3505	Green shale, slick	3740	er and
ime, shele, & chert,	.3605	3613	, , , , , , , , , , , , , , , , , , ,		4 Fr. 4
Live and shale breaks	3613	3620	Core #6 - 1/1' recovery		
		1 7 7 7 7 7 7 7	Grey line, hard, tight, as	أ ي د	
Pan Vinte	3680		show oil or water	3744	3745
lop Viola			DECH CAL CA RUBCA	4.23	1
iole lime	3620	3645 -	Some 80 1/30 magazine		i
	1 1	I .	Core #7 - 1/1 recovery	3745	3746
broken lime end shale	3545	3 666	Hard lime show of oil	3740	0120
Ano	5666	3608			,
]	Core #8 - 32/31 recover:		
op Simeson	3665	,	Limo, hard	3746	3749
المستعملية ومواراته المطلبين الدائد الماط ويستان أأراث المتحديد الدراسا			[,		
Simpson and blue and	1 ' '	1	Core 09 - 11/2' recover	£	
brown shale	3668	5710	Forous lime (oil show)	3749	3751
า ซึ่งเบเบา - วาเลีย สาการ เป็นผู้ จะ	1 1 "			İ	
ore #1 - 4/12' recovery			Core #10 - 2/2º recovery	İ	- -
bale, green, slick with		· ·	Lime, hard, show water	3751	5753
gough stroops of an	3710	3722	Trans transfer attents months	1 40.45	
contra arterial at the	0,10	SIE	man Kan mine		
in the second se			Core #11 - 2/2' recovery	پام سنویای ویو	in the state of th
ore #2 - 3/8' recovery			Green Shale	3753	3755
hale, green, slick, congl		İ			
eratic toward base	3722	3228	Core #12 - 3/3' recovery	.	1.460
plomite, tan to brown, fi	. 1200		Gray lime	3755	-3758-
crystalline broken with		' ' '	.,		
green shale pyrite and e			Core #13 - 2/2' recovery	••••	
fair porosity & show oil		3730	Grey line, soft	3758	3760
			NACT TANK ON FA	w. 00	
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FORMATION RECORD

Formation	Тор	Bottom	Formation	Тор	Bottom
	3.5	**		٠.	- 155.
Core \$14 - 2/2' recovery		-	·		
Shale, green	3750	3762			
Core #15 - 3/3' recovery		E/ 33			
Lime, gray, soft	3752	3765			
- .					. ,
Core #16 - 2/2° recovery	-				
Shale, green	3705	3757			
Core #17 - 1/1 recovery					F
Lime, soft	3757	5768			,
ANTE OF MARK TO A PARK THE COURT OF THE				't. '	
Core #18 - 3/4' recovery	3768	3772	·		
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Total Depth	3772				
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Date first work		1, 1938	Land Land	;	
Date drilling commenced Date drilling completed), 1938 1, 1938		r	
Date well completed (as a	3,00	.,			
dry hole)	april:	5, 1988			
Date temporarily abandoned	april:	i, 19 3 8		-	
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640 Acres

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STANOLIND OIL AND GAS COMPANY WELL RECORD

Notary Public.

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NOTE:	What n	aetho	d was	used to	pro	otect sand	ls when oute	r strings wer	e pulled?.					_
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NOTE	Were bot	tom	hole p	olugs us	sed?.	,	If so,	state kind, o	lepth set a	and results of	tained			
			-			•	·		_					
								TOOLS	USED					
Rotary	tools wer	e use	d from	m	-		feet to			from		feet to.		
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