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

Form CP-4

WELL: PLUGGING RECORD

211 No. Broadway Wichita, Kansas	Stafford		Counts	/. Sec. 6	Twp Age.	. <u>12</u> (出)_	
NORTH	Location as '	'NE/CNWKSWK"	or footage from	n lines C St	7/4 SW/4		
! !	Lease Owner	Pan Amer:	<u>ican Petro</u>	oleum Cori	poration		
		H. Kranke		l-7 -7 O	the Oldah	Well No	
		Well (completed				Oma	
i i	Date well co			Dry noie)		9-10-	19 43
i i		or plugging filed_		-		7-16-	19 64
		or plugging appro				7-1.7-	1964
i j		nmenced				9-1-	19 <u>64</u>
	Plugging con	npleted			 	9-7-	19.64
	Reason for al	npleted bandonment of we	ell or producing	formation	Sconomical	TA gebre	ted.
0					T-1-2	uary,	19 64
		ng well is abandon		-			
Lucate well correctly on above	was permiss menced?	sion obtained from Yes	n the Conserva	ation Division	or its agents bei	tore plugging	was con
Section Plat ame of Conservation Agent who			Elving				
oducing formation	ckle	Depth to top 3	662 Bollom	3666½	Total Depth of	well 3666	Fee
ow depth and thickness of all v					zom zopazo		
•						CACING DE	CORD
OIL, CAS OR WATER REC	CORDS					CASING RE	CORD
FORMATION	CONTENT	FROM	TO	BIZE	NI TUG	PULLED	DUT
Arbuckle	Oil	3662	3666월	8-5/8	273	None	
	Depleted	.,.		5-1/2	3680	2687	
			<u> </u>				
					ļ	- 	
							
Describe in detail the menr Introducing it into the hole. I feet for each pi Filled hole with a 265 and dumped 3	If cement or other plugs lug set.	were used, state to	the character of	same and dep	th placed, from		
introducing it into the hole. I feet for each plus Filled hole with a	If cement or other plugs lug set.	were used, state to	d with 5	same and dep	Set roc	ek bridge	
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STANOLIND OIL AND GAS COMPANY

WELL RECORD

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c	160					160	
	L	ocate	WeI	Cor	rectl	у	

Subscribed and sworn to before me this the

COUNTY Stafford	, sec. <u>6</u> , t	WP.22-8 , RGE 12-E
COMPANY OPERATING_	Stanolind Oil an	d Gas Company
OFFICE ADDRESS P.	0. Box 591. Tu	las, Oklahoma
FARM NAME Henr	y Krankenberg	WELL NO. 3
		G FINISHED Sept. 4. 19 43
WELL LOCATED 10 C		1/4 860 ft. North of South
		ast of West Line of Quarter Section.
ELEVATION (Relative to s	a level) DERRICK FLR.	875 GROUND1871 5"
CHARACTER OF WELL (C	il, gas or dry hole)	011

	 							ED Aug. S							
	160			160			CAIBD	et (2)				•			
								ative to sea le		_		t of West 75.			
	Loca	te Well	Correctl	y				WELL (Oil, g	-			011	-GKOUP	VIDES:	1110
			<u>-</u>				·	SANDS OR ZO	·	noie)					
		Naı	16		Froi	r	To	SANDS OR ZO	NES	Name			· From	<u> </u>	To
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Size	Wt.		Thds.	Make	An Ft.	nount f	Bet In.	Amount Ft.	Pulled In.	Blz	0	Packer Length	Record Depth 8	Set	Make
5/8"	8 VT Used		273	1	0	(Thread)	011 -	Land	ed at	278•	- 2ª)				
מס יינ	14,5		MT	Beth.	365	4	3	(Thread	off -	Land	ed at	3657	- 9"))
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iner Rec	ord: Am				CE	MENT	T	_ Top_	RECORD	,		Bottom			
iner Rec	Amount		Sack Ceme	-	CE Chemical	MENT:	М		RECORD Amou	int] ;	Sottom Mudding Method			esults
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FORMATION RECORD

		, 	and contents of sand, whether dry, water, of	7	
Formation	Top	Bottom	Formation	Top	Bottom
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Surface Sand & Clay	0	60			
Sand	60	236		1 1	
Rod Bed	236	278			
Shale, Shells & Red Bo		680		1	
Anhydrite	680	710			
Shale & Shells	710	038			
Shale, Shella & Salt	880	1470			
	1	l .]]	
Lima & Shels	1470	1620			
Broken Lime	1630 X	1680 1 680			
She le & Shelle	1680	1820			
Lime & Shele	1820	1950			
	1				
Limo	1950	2090			
Lima & Shalo	8090	2225			
Shale & Shells	2225	2390		[[
Shale & Line Shells	2390	2500			
	E .				
Shale & Lime	8500	2877	•		
Line	2877	5226			
Shale & Lime	3226	5335		.	
Lime	3335	3575			
				(t	
Cherty Lime	3575	3625			
Shale	3625	3660	·		
Sandy Shale	3660	3664			
Dolomite	3664	3668 TD			
	0004			}	
Corrected Total Depth		3666 <u>3</u>			
	}			}	
C				1	
Stanolind Record				1	
				1	
Coro #1	3655	366 3			
Rec. 74'					
3655-3660 Green Shale	1.			1 1	
3660-3663 Green Shale	with ean	i streaks			
showing dead oil.					
			•	1	
0 //0	mce3	raceo .			
Core #2	3661	3668		l i	
Rec. 6'				1	
3661-3664 Groom Sdy. S	hale.			1 1	
3664-3668 Grey fine or	vetal 14n	a dolomite			
	A CO GCT TATE	0 404044		1 .	
Fair Pro. & Sat.		'			
				1	
Set 3680'-5" of 53" OI	casing.	Landed			
at 3657'-9".]				
		A A -		1 1	
Drilled Plug & Cleaned	out ot	orrom-	•		
3666g' corrected TD.	Į.				
Acidized with 44 500 g	al.	1			
2 hr. swab test 44 BOR				i	
with past age of the Dot	1				
First Work	Aug.	13, 1943			
Drilling Commenced		21, 1943		[
Drilling Completed	_	4, 1943			
- -					
Completed as Producer		10, 1943			
Potential effective Se	pt. 11.	1943 - 2361	BOPD		
**************************************	1				
	1				
Allowable 57 BPD.	1			1 1	
Allowable 57 BPD.					
Allowable 57 BPD. Permanent Bench Mark-C	enter 3"		·	1	
Allowable 57 BPD.	enter 3"	Outlet on 1869'-10"	•		
Allowable 57 BPD. Permanent Bench Mark-C	enter 3"		·		
Allowable 57 BPD. Permanent Bench Mark-C	enter 3 ⁿ		·		
Allowable 57 BPD. Permanent Bench Mark-C	enter 3 ⁿ		·		
Allowable 57 BPD. Permanent Bench Mark-C	enter 3 ⁿ				
Allowable 57 BPD. Permanent Bench Mark-C	enter 3"		·		
Allowable 57 BPD. Permanent Bench Mark-C	enter 3"		·		
Allowable 57 BPD. Permanent Bench Mark-C	enter 3"				
Allowable 57 BPD. Permanent Bench Mark-C	enter 3"				
Allowable 57 BPD. Permanent Bench Mark-C	enter 3"				
Allowable 57 BPD. Permanent Bench Mark-C	enter 3"				