STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 No. Market

(5-195-00557-00 Form CP-4

WELL PLUGGING RECORD

NORTH				THE C NET	//. NTC //.				
77		"NE/CNW%SW%" Pan Amer:							
X		R. M. A				Well No	1		
		ss Box 432		-					
	Date well co	Well (completed		r Dry Hole)		ber 4	52		
i		for plugging filed			_		69		
	Application i	for plugging appro	ved	<u> </u>	July 2	19	69		
		nmenced					<u>69</u>		
		npleted bandonment of we			•		69		
	zones de		-	g formation _A.		TOUGCLIVE			
		ng well is abando				19	68		
Locate well correctly on above	Was permiss	sion obtained from				fore plugging wa	s cor		
Section Plat lame of Conservation Agent who superv	fmenced?	Yes Mr	W. I. Ni	chols					
roducing formation Agent who superv	ised plugging or	Depth to top 3	986 Botton	4025	Total Depth of	t Well 4065	Fe		
how depth and thickness of all water, o			Dotton		Total Depth of	· · · · · · · · · · · · · · · · · · ·			
OIL, CAS OR WATER RECORDS	_					CASING PECO	ממ		
			1		<u> </u>	CASING RECO			
FORMATION	CONTENT	FROM	402F	SIZE O E / O!!	PUT IN	PULLED OUT			
Arbuckle	<u> </u>	3986	4025	8-5/8" 5-1/2"	192 4 0 96	0 0			
				J-1/2	4090				
	1 1 11	1 1 . 1	. , ,	10.1					
Describe in detail the manner in w introducing it into the hole. If cemen									
feet for each plug set.	it of other plags	were used, state t	ne character o	SIA	TE COST		feet		
					CORPORATIO	VED			
	ement plug				3910-3500' COMO OF \$9.10 co				
Heavy mud			3500- 900' CONSERVATOR 1969						
Heavy mud	ement plug		500-		Wichita Kar	Dista			
5 sack cei	ment nlug			-surface	- Kar	TS20 N			
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FORM 80 4.48

STANOLIND OIL AND GAS COMPANY 15-195-00-857-00-00 WELL RECORD

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FORMATION RECORD

FORMATION	TOP	воттом	FORMATION	TOP	воттом
Surface clay, sand and shale	0	196		A. T	11111
Shale and shalls	196	220	. Harth		
Dray shale	220	640			
tray shale and shalls-	640	820		1	
thale and sand	810	900		Supering Co.	Principle
hale and shells	900	980			
lend	980	1045			
Shale and shells	1045	12h0			11113
Sand and shale	1240	1,520			
Red bed, shale and shells	1520	1722			
Anhydrite	1722	1768			- does
Shale and shalls	1768	1800			
Shale and shell - red bed	1800	2020			
Shale and line	2020	3325			1 1 1 1
Line and shale	3325	3600	,		
Line	3600	3885			1 30
Lime and shale	3885	3925			1
Line and shale chert	3925	3937			1 9 7
Lime, shale and chert	3937	3990			
Lime and chert	3990	4045		1	
Band, lime and chert	4045	h065		140	
T. D.		4065			
Date first work: 8-10-52					
Date spudded: 8-11-52				Terroria.	
Date completed: 9-4-52				diam.	
DST #1, 3983-95' Tool open 1 hr., rec 600' sl and cut oil, BHP 1095#, FFP 332#.					
Tool open 30 min., rec 3120' oil, BEP 11220, FFP 11000.		- Tal			
Nool open 30 min., rec 2550' Sw, BHP 11500, FVP 1150.	,				
Perforate 3968-4025', h holes per ft.			or supplied		
Perm. bench mark 8.60° above 2° outlet in 8-578° Bradenhead.		97.38			