Form CP-4

STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely

## WELL PLUGGING RECORD

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita, Kansas

NORTH	Location as "N	F3 //OBTERVIORY/1/#				12 KRX				
				m lines_E/2,_						
				eum Corpor						
X	Lease Name F. H. Mellies Well No. 3 Office Address P. O. Box 432, Liberal, Kansas									
	Character of Well (completed as Oil, Gas or Dry Hole)									
	1						19.52			
							.19 <b>.6.7</b>			
	Application for	plugging appro	ved			2-28	19.6.7			
				<u> </u>			_19.6.7			
							19.6.7			
	Reason for abar	ndonment of we	ell or producing	formation cally Depl	otod					
	If a producing	well is abando		st production						
				ation Division o						
Locate well correctly on above Section Plat	menced?		Yes							
Name of Conservation Agent who super	rvised plugging of thi	s well	A. Elvi	ng						
Producing formation Arbu			663 Bottom	3566	Total Depth o	f Well 3566	Feet			
Show depth and thickness of all water,	oil and gas formation	ıs.								
OIL, GAS OR WATER RECORD	S			•		CASING RE	CORD			
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED	DUT			
	0i1-Depleted	3563	5366	8_5/8_	587					
AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	од того техне		-	5 1/2	3588	Non 283				
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Filled with sand 3566 to Set plug at 350, Crushed to 35, Rock 35 to 30 and	l rock 350 to	335 and 3	0 sacks c	ement 335	to 240.	Mud from	240			
			C <sub>1</sub>	APR 7  NSEPMATION WIGHTLE, KE	1967 L	1 10: 1-7-6	27			
	lenn & Smith		eessary, use BACK	Wighties, Ke	-1967 	) 1-7-6	21			
	·	Pipe Pull	eessary, use BACK	Wighties, Ke	-1967 	) 10: 1-1-4	27			
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STANOLIND OIL AND GAS COMPANY WELL RECORD - SUPPLEMENTAL

MY COMMISSION EXPIRES\_

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					ם	RIL	LING: COM	MENCED	3-6	19 52 co P. O. Box	MPLETED_	3.	-16	19_52
	COMPANY			d <b>01</b> 1 a	and Ger	3 C	omnany			P. C. Box Oklahoma	: 1654 Citv. (	01:3 al	homa	
OPERATIN	G COMPANY							NDS OR		<u> </u>				
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1 mot.	knowa			FROM	то	-	WATER LEVEL	3	NAME		MA PHOM	Т.	0	WATER LEVEL
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CSG, SIZE		DESCRIPT)	ОИ	MAKE •		Ť	QUANTITY FEET	SIZE	QUANTITY FEET	T .	T AT		MAKE	AND TYPE
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				EMENTI	NG RECO	DRI	D	<u>                                     </u>	1		MUDDING	G REC	CORD	· · · · · · · · · · · · · · · · · · ·
SIZE	WHERE SET FEET	SACKS		MENT BRAND	TYPE	_	метно	DD	FINAL PRESS	METI		TOOLS		ULTS
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5-1/2	3564	100		,	57		-	n						
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WHAT MET	HOD WAS US	SED TO PRO	DITECT	T SANDS W	HEN OUT	ER :	STRINGS W	ERE PULLEI	D?		· · · · ·			•
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IF SO, STAT	TE KIND, DEI	PTH SET, AI	ND R	ESULTS OI	BTAINED_									
				0			3566						_	
	OLS WERE I													FEET
CABLE TOO	LS WERE US	SED FROM_	D.O	compre	FEE	rTC	·	FEET	, AND FROM		FEET T	<u> </u>		FEET
24-HOUR F	PRODUCTION	OR POTE	IAIT	TEST	348	eo	<del></del>							
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SUBSCRIBE	D AND SWO	RKATO BEF	QRE.	ӎҕҭҥӄൣ	3rd <sub>da</sub>	Y C	F	pril g	A	NAME AND	TITLE	<del></del>		
MY COMMIS	SSION EXPIR	RES	RAY	Z, 19	ככ			Kew.	158 K	Jours		•		

DESCRIBE EACH FORMATION DRILLED. IND	ICATE THICK	NESS, CONTEN	T AND WHETHER DRY, OR OIL, GAS, OR WAT	ER BEARING.	
FORMATION 5,	ТОР	воттом	FORMATION	тор	воттом
Surface Send	1				
Surface Sand	0	105		ł ·	1
Shale, shaller Red Bed	105	275			
Red Bed "Hilly mill"	275	400			
Shale, shells			c c		
	400	575			1-
Anhydrite	575	600 .		]	
Shale, shelle	600	1464		Ì	
Brackish limo	1464	1785	<u> </u>	[	.,
Lime, shele	1785	2095	· '		}
Shale, shells	2095	2915	1 .	}	
Line, chale	2915	3072			,
Heabner Top	3072		1		<i>:</i> -
Line, shele	3072	3170	ľ		J. Sog
Shalo	3170	3214			1.50%
		Jane			
Lensing Top	3274	-			
Line	3214	3292			•
Line, show of ges and oil	3292	3486		i	•
Cherty Congloserate Top	34.865	4	J	J·	
Cherty line	3486	3508			
Simpson Top	3508	]			
Lino, shale	3508	<b>3563</b>	1	ļ ·	
Arbuckla Top	3563	ارتبارت		·	)
		2566		l '	į
Sheley dolomite lime	3563	3566			
oil esturated	-		4		
Schlumberger Elec. Loge to TD		The Control of the State of the	1		
Total Depth	_				<b>G</b> ANGE
By Schlumberger	ı	3566	į e	}	
By Rotery Drill		3566			i I
Ren 5gr OD Casing set O		3564	] ,	,	
w/100 ex cement				•	•
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