## STATE OF KANSAS STATE CORPORATION COMMISSION Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building

WELL PLUGGING RECORD

Conservation Division State Corporation Commission 800 Bitting Building	Rutlar	•	Country	V 500 29	Twp. 26 Rg	. 8 <i>(E</i> )	/337)		
Wichita, Kansas NORTH						•	( ₩ /		
NORTH		Location as "NE/CNW%SW%" or footage from lines  Lease Owner SACO OIL COMPANY							
		Lease Name DRUMM Well No 7							
		EL DORA		AS					
					OIL				
	Date well com	pleted		·····			19		
	Plugging comp	Plugging commenced         June 1,         19.55           Plugging completed         June 7,         19.55							
	Reason for abandonment of well or producing formation								
					<del> </del>				
					•.				
Locate well correctly on above		n obtained from Yes	the Conserva	ition Division	or its agents be	tore plugging	was com-		
Section Plat Name of Conservation Agent who su	menceurnervised plugging of th	is well Mr.	Dawrence	Matthews	Jr				
Producing formation	porvisor program or co	Depth to top	Bottom		_ Total Depth o	of Well	Feet		
Show depth and thickness of all wat									
- ,						CACING DE	CORD		
OIL, GAS OR WATER RECOI	<u>പ</u>	<del></del>	<del></del>			CASING RE	CORD		
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	ANTTED	OUT		
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			1	<del> </del>					
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cement on	alseal and 4 s 10' rock brid ks cement - fi	ge - mudded	1 to 15' -	-					
			•						
				Sī	RECE ATE CORPORATION	IVED ON COMMISSI	01		
			· · · · · · · · · · · · · · · · · · ·		JUN2	<del></del>			
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P	(If additional & D CASING PU	d description is nece	ssary, use BACK	of this sheet)	D	006			
	OX 569, ELLINW				Permit #	230			
AddressB	<u> </u>	- Initialization							
<del></del>									
	, COI	UNII OF	arton		, ss.				
J. W. Rai		(	employee of o	wner) or (ov	vner or operator)	of the above	-described		
well, being first duly sworn on oath above-described/well as filed and th	, says: That I have kn	nowledge of the	facts, statemer	nts, and matt	ers herein conta	ined and the	log of the		
above described well as filed and the	at the same are time a		nerp me God.		,	194			
		(Signature)	Y. W. 9	Jaile	)				
ASSON LONG SOF			/ Ellinwo	od Kans					
	fore me this 23	ul.	tu		(Address)	175			
Subscribed and Sworn to be	rore me this	day of_	mune	<u> </u>	(	00-			
			Mildre	d ten	w mock	,			
My commission expires Thay	78,1958	<del></del>	*	)		Notary	Public.		
The state of the s		24-7368-5 3	53-20M	4					

## SACO OIL COMPANY 15-015-40343-0000 WELL LOG

shale 1015 lime 1020 shale 1050 lime 1085 shale white 1090 lime 1160 shale W 1185 lime 1235 shale 1235 shale 1235 shale 1235 shale 1235 shale 1335 shale 1335 shale 1350 lime 1370 shale blue 1385 shale sandy 1427 sand white 1445 sand white 1445 sand shale 1535 lime 1535 lime 1535 shale 1535 shale 1535 lime 1535 lime 1535			WELLL	o d			
Short	Operator The Saco 01	1 Company					
Contractor   Saco   Oll   And   Proof Formation   Size   Fix   Pulled   Remarks   Size   Fix   Size   Fix   Pulled   Remarks   Size   Fix   Size   Size   Fix   Size   Fix   Size   Size   Fix   Size   Si							<del>-</del>
Pred   Fermation			ft.	_			-
Initial Proc   10 bb1   Size   Ft.   Pulled   Remarks   13   697   RPF				Contrac		-	
1.5		VILLE	3	ο.			-
13   827   Rep	Illitial Flod.						Remarks
Cemented   Rep	Elevation						
Commented   Sh 2800   Sk   Comment   Sh 2800   Sh							
Comment							
### 55 8% cement    FIGURES INDICATE BOTTOM OF FORMATION   1812   1814   1815   1814   1815   1814   1815   1814   1815   1814   1815   1814   1815   1814   1815   1814   1814   1815   1814   1815   1814   1815   1814   1815   1814   1815   1814   1815   1814   1815   1814   1815			· Cemented			_165h	
cellar shale & sholls so shale shale   1818   1827   1827   1828   1827   1828   1827   1828		•					
cellar shale & sholls so shale shale   1818   1827   1827   1828   1827   1828   1827   1828					-		
Shale & shells   SO		FIGURES	S INDICATE BOTTO	M OF FOR	MATION		
Shele   50		8	lime		1812		
Shells							•
## ## ## ## ## ## ## ## ## ## ## ## ##						•	
## Series   110   Series   2165						C	
lime							
lime							
shale   165							
lime   205   shale   sandy   2275							
## shale blue							
Shale	,						
Time							
shale & shells 325 shele 2404 shale & shells 325 shele 2404 shale blue 580 shele 2454 shale blue 620 shal 2510 shale blue 620 shal 2530 shele 630 sand 2530 (show oil 2625-31) lime 650 shele 3250 shale 360 shele 3250 shale 360 shale sandy 2565 lime 700 shale blk 2570 (show oil 2666-66) shele 710 shale 2500 Top Bartlesville lime 720 sand 2535 oil lime 720 shale 3530 shale 3667 shele 780 shale 2667 shele 827 shelle 827 shelle 845 lime 860 shale 2666 baller 780 to 810 lime 865 shale 865 shale 965 lime 865 shale 965 lime 990 lbailer 1365 to 1370 shale 995 shale 995 lime 1005 shale 1015 lime 1005 shale 1015 lime 1020 shale 1055 shale 10							
shale & sholls   585   11me   2404   shale   580   580   680   2454   11me   585   sandy chele   2510   shale   580   sandy chele   2510   shale   620   sand   2530   11me   650   shale   2550   11me   650   shale   2555   11me   705   shale   5150   11me   705   shale   5150   11me   720   sand   2555   11me   720   shale   580   11me   720   sand   2657   11me   750   11mo   2457   11me   750   11mo   2457   11me   850   shale   8257   11me   855   11me   2358   11me   855   11me   2358   11me   855   11me   2358   11me   855   11me   1055   11me   980   1			-				
shale   55C   shele   2454   1ims   585   sandy shele   2510   shale blue   620   shal   2530   shale   630   shale   2530   shale   706   shale   2550   shale   710   shale   2550   shale   720   shale   2550   shale   657   shale   657   shale   2657   shale   658   shale   2368   shale   655   shale   2368   shale   655   shale   2368   shale   655   shale   760   shale   760   shale   760   shale   shale   760   shale   shale   760   shale   shale   760   shale   760   shale   shale   760   shale   shale   760   shale   760   shale   shale   760   shale   shale   760   shale   shale   760							
Time							
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lime	shale						
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