Give All Information Completely Make Required Affidavit Mall or Deliver Report to: Conservation Division

WELL PLUGGING RECORD

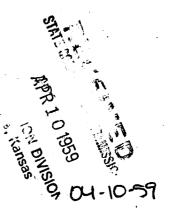
State Corporation Commission 800 Bitting Building Wichita, Kansas	F	Illis	County	Sec 23 T	um 11S Rae	$(E)_{17}(W)$	
NORTH	Location as "NE/	CNW#SW#"	or footage fron	n lines <u>NW/N</u>	E/NW/L		
0	Lease Owner			ny			
	Lease Name Office Address			Bend. Kans		Well No9	
			•	•			
	l l	Character of Well (completed as Oil, Gas or Dry Hole) Date well completed Sept. 3, 19 38					
i i i		Application for plugging filed April 9, 19 59					
23	Application for pl					April 10, 19 59	
		Plugging commenced April 16, 19 59					
	Plugging complete	Plugging completed April 21, 19 59					
	Reason for abando	Reason for abandonment of well or producing formationOil Depleted					
	If a producing we	ell is abandon	ed date of las	t production	Nov	rember 8. 1959	
						fore plugging was com-	
Locate well correctly on abov Section Plat	menced?					F000	
Name of Conservation Agent who	o supervised plugging of this	well Mr. I	Eldon Pet	ty			
Producing formation	Arbuckle De	pth to top_3	357 Bottom		Total Depth o	f Well 3368 Feet	
Show depth and thickness of all	water, oil and gas formations.						
OIL, GAS OR WATER RE	CORDS					CASING RECORD	
OIL, GAS ON WATER IUS			1			T T T T T T T T T T T T T T T T T T T	
FORMATION	CONTENT CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT	
Arbuckle	I.P. 2729 BO,	3358	3368	16"	134		
	no wtr.			10-3/4"	10921	00001	
					33581	2039 1	
							
			 			<u> </u>	
		1					
							
	30 sacks of cement Mudded to 30, set lar.						
				Form			
				-S77			
					` ` `	Pag.	
				Nin.	100		
				COM MAY	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	15510 14	
				COIVO WICHITA	+ 195 9 -	· >= iii ca	
			100	Wichita,	ON DUIL	12:14:57 	
				,	Gansas SION	· · · · · · · · · · · · · · · · · · ·	
					·	·	
						•	
- North Torn		escription is nece		of this sheet)			
Name of Plugging Contractor	Forbes Casing I						
Address	Box 221, Great	bend, na	osas				
STOP AS THE	,						
STATE OF Kansa	s COUN	TY OF	Bart	on -	., SS.		
Branch Fra. W.	Weber	(employee of o	wner)	SOMEON MANAGEMENT	of the above-described	
well, being first duly sworn on			c	nts, and matter	e herein conto		
77 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	oath, says: That I have know				2 netem conta	ined and the log of the	
above-described well as med ar	_				s nerem conta	ained and the log of the	
above-described well as filed at	oath, says: That I have knownd that the same are true and	correct. So		TW	' Wes	lined and the log of the	
above-described well as filed ar	oath, says: That I have knownd that the same are true and	correct. So	help me God.	TW	Wes	ler	
CO E L. B. B. C. E. L. B	oath, says: That I have known and that the same are true and	Signature)P	help me God.	Д (и) e Box 744,	Wes	end, Kansas	
Subscribed and Sworn T	oath, says: That I have known and that the same are true and	Signature)P	help me God.	Д (и) e Box 744,	West Be	ler	
SUBSCRIBED AND SWORN T	oath, says: That I have known and that the same are true and	Signature)P	help me God.	Д (и) e Box 744,	West Be	ler	

PLUGGING BOOK PAGE 39 LINE 2 Shell-J. L. Rumsey #9 NW NE NW Section 23-11S-17W Bemis-Shutts Field Ellis County, Kansas

Casing Record

16" cem 134 with 150 sax 10-3/4" cem 1092 with 350 sax 7" cem 3358 with 200 sax

0 - 70 surface clay & sand 11 11 136 140 sandy clay 301 shale & shells 310 sand & shells 495 shale & shells 560 sand & gravel 816 red rock & shells 1081 red rock 1120 anhydrite 1145 red bed 1165 anhydrite 1450 red bed & shells 1615 salt 1688 shale & shells 1815 broken lime & shale 1932 shale & shells 2004 lime 2040 broken lime 2070 shale 2130 lime 2150 broken lime 2180 lime 2230 shale & shells 2320 broken lime & shale 2340 shale 2362 lime 2420 broken lime 2665 shale & shells 2720 lime shells & shale 2734 shale 2782 broken lime Top Topeka 2783 2985 lime 2995 shale 3066 lime 3073 shale Top Lansing-Kansas City 3098 3103 broken lime 3325 lime Top Sooy Conglomerate 3325 3335 conglomerate Top Simpson 3335 3344 dolomite, pyritic shale streaks 3351 shale, part sandy 3353 sand 3357 shale Top Arbuckle Dolomite 3357 3368 dolomite T.D.



PLUGGING

FILE SEC 23 T // R 176

BOOK PAGE 29 LINE 7