STATE OF KANSAS STATE CORPORATION COMMISSION

15-051-06225-20-80

Give All Information Completely Make Required Affidavit

WELL PLUGGING RECORD

State Corporation Commission 800 Bitting Building Wichita, Kansas	Ellis		Coun	ity. Sec. 22	Twp. 11S Rge	17 XXX (W)			
NORTH	Location as "NE/	/CNW¼SW¼"	or footage fro	om lines 330	EWL & 1000 S	SNT, SW// (SW NW			
	☐ Lease Owner'	The British	h-America	<u>an Oil Prod</u>	lucing Compar	ny			
	Lease Name	F. A. Bemi	S	••••••	W	'ell No2			
					*************************	•••••••••••••••••••••••••••••••••••••••			
					0il	19.37			
i	Date well complete Application for plants	ted	October]						
22	Application for pl	lugging meu	· Octob	her 17		19 52 19 52			
	Plussing commen	lugging appro	0ctol	har 26		19 52 19 52			
•	Plugging complete	- 1	Nover	nhar Zi	•••••	19 52			
		Reason for abandonment of well or producing formation Exhausted- Non-economic							
i		If a producing well is abandoned, date of last production February 19 49							
- "	Was permission of	obtained from t				plugging was com-			
Locate well correctly on above Section Plat	menced?	Yes			******				
me of Conservation Agent who super	ervised plugging of this	well Elde	on Petty			•			
oducing formation Siliceous	Lime Depth	to top3435	5 Botton	<u>3441</u> 7	Total Depth of We	11 3467 Feet			
ow depth and thickness of all water,					_	***************************************			
OIL, GAS OR WATER RECORDS					CA	ASING RECORD			
Formation	Content	Thom	1 m ₂	T Stee					
		7/251	To 3//1†	Size	Put In	Pulled Out			
Siliceous Lime	Oil	34351	34411	16" OD	145'	N@ne			
				10-3/4"	1161'5"	None			
			·	711	3435!	24941			
		·····							
						•			
				l					
Describe in detail the manner in word roducing it into the hole. If cement feet for each plug see a se	t or other plugs were us set. .n unsuccessful lled to 3467' w	sed, state the ch attempt wa when it cav	haracter of sam as made t ved and s	ame and depth pl	laced, from	feet to			
* In February, 1949 as Lime. Hole was dritto recover tools. Plugging: Ran steel line to 32 Mudded hole from 329 250'. Mudded hole	t or other plugs were us set. In unsuccessful lled to 3467' w Top of tools in 323'. Dumped 598' to 300'; du to 30'; placed	attempt wawhen it can hole was 5 sacks of umped 25 sa a 10-foot	as made to the second s	to complete stuck tools	well in Arb . We were u to 3298. h filled hol	ouckle inable			
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OOK PAGE 52 LINE 41

F. A. Beneis #2

SW

Located: SE/4 of Section 22-113-17W Ellis County, Kansas

	From	To		From	To	
	0	144	Shale	2389	2400	
Eard lime & shells	144	165	Broken lime & shale	2400	2440	
. Hard lime	165	200	Brown shale	2440	2467	4
Thele & shells	200	350	Broken lime	2 467 2472	2472 2510	
Sandy shale	350	390	Broken lime Shale & shells	2510	2550	
Shale & brown line Eard iron ore	390 440	440 450	Shale & shells	2550	2666	S Section 1
Sele	450	460	Shale & shells	2666	2745	
Shale & shells	460	518	Broken lime & shells	2745	2765	Section Line
Sand	512	570	Shale	2765	2770	* * * * * * * * * * * * * * * * * * * *
"Shale, shells & lime	570	685	Shelo & shells	2770	2800	
Hard shale & lime stroaks	685	705	Line	2800	2805	
30ala	705	725	Shale	2805 2860	2860 2895	
' White sand clay	725 910	810 825	Shale & shells Lime	2895	2925	
Shale Lime (hard)	825	835	Lime	2925	2947	
Shale & shells	835	890	Sand	2947	2955	
Shale	890	900	I Ame	2955	2970	
Broken pyrites of iron	900	950	Lime	2970	2975	
Shale & lime	950	970	Line	2975	3015	
Shale & lime shells	970	1005	Hard lime	3015	5127	
Red beds, shale & lime she		1060	Broken lime	3127	3150	
Shale & lime streaks	1060	1098	Shale & shells	3150	3185 3220	
Shale, lime streaks	1098	1150	Shele & line shells	3185 3220	3254 To	n af
Chalk	1150	1158	Line	Dasc		C. lim
Ambydrite	1158 1160	1160 1162				240)
Anhydrite Anhydrite	1162	1200	Lime (K.C. lime)	3254		
Red elay	1200	1205	Lime	3300	5340	
Red sandy clay, shells	1205	1310	Lime "	3340	3375	
Blue shale & lime shells	1310	1365	Lime	3375	3387	1 A. 1
Red bed & shells	1365	1395	Line "	3387	3390	
Shale & lime shells	1395	1530	Brown shale	33 9 0	3400	
Selt.	1530	1595	Conglomerate	3400 3413	3413 3420	
8616	1595	1665	Lime Respect 7 7/8" core hole		3 % 6U	
Shale & shells	1665 1705	1705 1750	to 9"	3480	3425	
Broken lime Shale & shells	1750	1795	Shale	3425	3427	
Five shale	1795	1810	Coring	3427	3450	<i>₩</i> /
Line	1810	1815	Shale	3480	3431	
Blue shale	1815	1830	Dolomite & sand	3431	3433	
Lime	1830	1840	Sand & shale	3433	3435	e i e e e e e e e e e e e e e e e e e e
Blue shale & red rocks	1840	1865	Siliceous lime	3435	3441	
Broken line	1865	1890	Total Depth	3441		λ
Shele & shell.	1890	1920				
Shale & lime	1920 1975	1975 1985		JANO	- 10/10	
Rest like Shale & sholls	1985	2010				
Line	2010	2035	Drilling commenced 12-2	22-36		an kanggaratika.
Shale & lime streaks	2035	2055	Drilling completed 1-1			
Broken Ninock	2055	2078			10 M	VENT
Line	2078	T-2095+1	- Blovation1949!	And the same of th		
Breken lime	2095,	2149	Piret possential 45560 m		2000 N 200	
Lime	2148	72160	drilling in front.	ALCO.	77 77 043 47	
Rend Mass	2160 2177	2177 2185	GLITILIE IN 12 OHO.			
Broken lime	2185	2230				
Rerd lime Broken lime	. 158 158	2235-	CASINS RECORD			
Broken line	2235	2260				
Shale & shalls	2260	2317	16" OD Set at 145'		1 w/ 150 s	
Shale & shalle t	2317	4 2550	10,3/49 " 1161"		% * 500	
Line	2350	2355	17" " " 3485"		Jr 175	· • • • • • • • • • • • • • • • • • • •
anele .	2855	****2 5 65				
Broken Line	2365	2380	PLUGGING			
Sale	2380	2589	THE STATE OF THE STATE		The second of th	