STATE OF KANSAS STATE CORPORATION COMMISSION

/5-/47-38481-0000 WELL PLUGGING RECORD

Notary Public.

(ake Required Affidavit (ail or Deliver Report to:		FORM	IATION	PLUGGING	G RECORD	Strike out upper l when reporting pluging off formation
Conservation Division State Corporation Commission 800 Bitting Building	Rr	issell		20	" 11 "	e. 15 (E) W
Wichita, Kansas	Location as "I	155011 NE4NW4SW4	Cou or footage f	rom linesSE/	4 SW/4 SE/4	e(<i>E</i>)(1)
NORTH	Lease Owner	Stanol	ind Oil a	nd Gas Comp	any	***************************************
	Lease Name	A. O.	Bronson	••••••••		Well No1
	Office Address	Box 59	l, Tulsa,	Oklahoma		••••••
	Character of V	Well (completed	as Oil, Gas or	Dry Hole)	011	19
	Date well con	apleted			Nov. 18	19
	Application for	r plugging filed		••••••	Uct. IZ	19
	Application fo	r plugging appro	oved	·····	MOA* \	19
					Dec. 1	19
	Plugging com	pleted		de	Dec. To	19
	Reason for ab	andonment of w	ell or produci	ng formation	brened brod	lucer
					Nov 5	
i i						19
Locate well correctly on above					_	re plugging was co
Section Plat	menced?		Mr El	don Petty		
ame of Conservation Agent who sup	ervised plugging of t	his well	U 2	2265 -		2222
roducing formation. Lansing -			W Botto	m 2202 1	Total Depth of V	Vell <u> </u>
now depth and thickness of all water		ons.			_	-
OIL, GAS OR WATER RECORD	S					CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
ansing	Oil	2950	3265	5n	37/7	1812
onglomerate	Dry	3265	3285	6-5/8n		574
ranite Wash	Dry	3285	3323	8-5/8 ¹¹	2656	513
Tam oe Wash	Dry		رعرر	<u> </u>	2,000	22

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troducing it into the hole. If cemer feet for each plug rushed rock and 4 sacks fud rushed Rock sacks cement fud rushed Rock	at or other plugs were set. 5 cement 3188 3110 250 240 221	e used, state the 3-3110! 250! 240! 221! 30! 20!				
troducing it into the hole. If cemer feet for each plug rushed rock and 4 sacks fud rushed Rock 5 sacks cement	at or other plugs were set. 5 cement 3188 3110 250 240 221	e used, state the -3110: 250: 240: 221: 30:				
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	TWP.	11 S_			WELL	RECORD		m su	PPLEMENTAL		
T	TWP. 11 S			A O Bronson			SUPPLEMENTAL (ENTER "X" WHEN APPLICABLE)				
				LEASE A. O. Bronson				WELL NO. 1 NORTH UTH OF THE SOUTH LINE AND 990			
					ATION OF W	ELL: <u>330</u>	FT. SOU	TH OF THE	SOUTH LINE	and 990	
			F		AST EST OF THE	☐ EAST	LINE OF THE	SE	sw_	_%SE	
	(2	20)		OF \$	ection_20), TOW	NSHIP 11	_ NORTH № south. I	RANGE 15	EAST ZEWEST.	
					Russel	COUNTY			<u>Kansa</u>	IS	
				ORW			Flr. 18		<u> </u>		
		Brons	on						- WAYED WELL		
		#39 0								DRY HOL	
		L CORRECTLY									
PERATING	G COMPANY_	Stanolin	d Oil an	d Gas C	ompany	UDG OD	ADDRESS	Box 591,	Tulsa, 0	klahoma	
		NAME		OIL C	R GAS SA	NDS OR		AME		FROM TO	
ı Osw	ald Lime	9		2,9501	3,2651	4 ,					
	nite Was				3,323						
Gra	inte ja	er (mrh)		رن ورا	المارور						
3 					WATER	SANDS		<u> </u>			
	NAME		FROM	то	WATER LEVEL		NAME		FROM	TO WATER LEV	
						3					
						4					
	CASING	RECORD	OVERALL MEA	SUREMENT)			LI LI	NER-SCREE			
CSG. SIZE	WEIGHT	DESCRIPTION THREADS	MAKE - G	RADE	QUANTITY FEET	SIZE	QUANTITY FEET	TOP	BOTTOM	MAKE AND TYPE	
OD	15#	10	s.s.		3,121'						
								 			
								PACKER R	ECORD.		
						\$!ZE	LENGTH	BET AT		E AND TYPE	
		1.4.									
							l.	i i			
			CEMENTIN	NG RECOF	RD				MUDDING RI	ECORD	
SIZE	WHERE SET	SACKS	CEMENTIN CEMENT BRAND	TYPE	METHO		FINAL PRESS	METH	(CABLE TOO		
			CEMENT	TYPE)	FINAL PRESS		(CABLE TOO)LS)	
	FEET	SACKS	CEMENT	TYPE	метно 1.2-29-33)	FINAL PRESS		(CABLE TOO)LS)	
	FEET	SACKS	CEMENT	TYPE	метно 1.2-29-33)	FINAL PRESS		(CABLE TOO)LS)	
	FEET	SACKS	CEMENT	TYPE	метно 1.2-29-33)	FINAL PRESS		(CABLE TOO)LS)	
	FEET	SACKS	CEMENT	TYPE	метно 1.2-29-33)	FINAL PRESS		(CABLE TOO)LS)	
ם יי	3,147	50	CEMENT BRAND	TYPE (METHO 12-29-33 Hallibu	rton			(CABLE TOO	RESULTS	
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'' OD	3,147	50	CEMENT BRAND	TYPE . (METHO 12-29-33 Hallibu	rton	ED?	METH	(CABLE TOO	RESULTS	
WHAT MET	3,1471	SACKS	ECT SANDS W	TYPE . (METHO 12-29-33 Hallibu	rton	ED?	WERE BC	(CABLE TOO	RESULTS	
WHAT MET	HOD WAS U	SED TO PROTE	ECT SANDS W	TYPE	METHO 12-29-33 Hallibu	rton	ED7	METH	CABLE TOO	RESULTS	
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WHAT MET	THOD WAS U	SED TO PROTE	ECT SANDS W	TYPE . THEN OUTER STAINED FEET FEET	METHO 12-29-33 Hallibu strings w	ere pulli	ET, AND FROM	WERE BO	TTOM HOLE P	LUGS USED?FE	
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FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS, CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING.

FORMATION	ТОР	воттом	FORMATION	ТОР	воттом
Total Depth	3,178	3,178		,	
Lime	3,178	3,180			
Gray Lime	3,180	3,225			,
Hard Gray Lime	3,225	3,230			
Gray Lime	3,230	3,235			ļ
Gray Shale	3,235	3,240			
Red Shale	3,240	3,249			
Red Shale	3,240	3,249			
Gray Line	3,249	3,252			1
Gray Lime (Hard)	3,252	3,255			
Cray Lime	3,255	3,263			1
Pink Lime	3,263	3,265			
Red Shale	3,265	3,274		İ	
Conglomerate	3,274	3,285			
Franite Wash	3,285	3,300			
Fray Lime	3,300	3,305			
Granite Jash	3,305	3,323			
No Oil, Gas or Water Show	TI)	2922			
lugging back with crushed	117				
rock and cement	3,323	3,190			
dan 3 containers of Oakum,	ريرور	7,270			
2 containers of lead wool,					
tamped down with tools,					
plugged back to 3,188	3,190	3,188			
Cotal Depth	3,323	3,323			
Plug Depth	3,188	3,188			
Date Work Started	12_1	2 - 37			
Date Drilling completed		-38			}
Date Started plugging back		-38			ļ
Date plugging back completed	12,	_50			
to 3188	1_7	- 38			ł
ate tubing and rods landed		-38			
A CO DUDING AND 1003 LANGED	.12	-)0			
Production test before deepening showed 10 bbls. in 18 hours.	·				
roduction test after deepen showed 24 bbls in 24 hours	ing .				
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