STATE OF KANSAS STÂTE CORPORATION COMMISSION

15-163-1307-00-06

Give All Information Completely Make Required Affidavit

WELL PLUGGING RECORD

Wichita, Kansas NORTH		À	~	tr con 77	Trum OCD	,] () /\#n /
NORTH	Location as "N	JE/CNW¼SW¼"	or footage fro	m lines SE//	SE/L SW	= 19 (b)(
	Lease Owner	Continer	ntal Oi	l Company		
	Lease Name	J. C. T	yfault	17 A 18		Well No
	Office Address	Drawer	.267, Pa	onca City	. Oklahon	na
	Character of V	Well (completed as	Oil, Gas or I	Dry Hole)	Dry	/ Hole
	Date well com	pleted			Maj	<i>I</i>
						z. 16.,19. <i>L</i>
						7.9., 19.4
						75.,
						75.,
	Reason for ab	andonment of well		_		
	Te di					19
	1		•	_		ore plugging was co
Locate well correctly on above Section Plat						prugging was co
me of Conservation Agent who sup	pervised plugging of the	nis well C. I). Stous	rh. Great	Bend. Ka	nsas
ducing formation Arbuck	le De	oth to top. 3468	Bottom		otal Depth of W	Vell. 35081 F
w depth and thickness of all wate					•	
						CACING DECORE
OIL, GAS OR WATER RECOR	DS				(CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
Arbuckle	Dry	34681	3.5081	10 3/47	2161611	None
·						
25 sacks; filled with 15 sacks cen	ent. Plugg	ed and aba	ndoned	set plug 5-5-49.	at 15' a	nd capped
WIUN I) SACKS CEN	ent. Plugg	ed and aba	ndoned	set plug 5-5-49.	at 15' a	nd capped
WILD ID SACKS CEN	ient. Plugg	ed and aba	ndoned	set plug. 5-5-49.	at 15' a	nd capped
WILD ID SACKS CEN	ient. Plugg	ed and aba	ndoned	set plug. 5-5-49.	at 15 a	nd capped
WIUN ID SACKS CEN	ient. Plugg	ed and aba	ndoned	5549		
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EMARKS: Filed to 160 top drill stem test from 140 to 1470 with packer of 15 annutes; recovered 10 of retary and with no show of oil; depended to 1508 no show of oil was encountered. Filled hole with heavy and to 1508 no show of oil was encountered. Filled hole with heavy and to 1508 no show of oil was encountered. Filled hole with heavy and to 1508 per packer of 1508 no show of oil was encountered. Filled hole with heavy and to 1508 per packer of 1508 no show of oil was encountered. Filled hole with heavy and to 1508 per packer of 1508 no show of oil was encountered. Filled hole with heavy and to 1508 per packer of 1508 per packer o	NAME		TOP		BASE	POI		PERM.		NET		RKS:). G & W.,
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ROBBATION LOG

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45	230	31010
230	733	Sand & shale
733	1050	Smale and shalls
1050	1245	Sandy Line
1245	1350	Sandy shale
1350	1428	24010
1426	1460	annyarite
1.400	1600	
1800	1915	Stale and sholls
1915	2175	Lime and shale
2175	2245	
2245	2285	1.1.100
2265	2385	Line and shale
2,55	2515	Shale and shalls
2515	2680	Lime and shale
2080	2825	Shale and shells
2625	2975	Shale, lime and shalls
2975	3097	Lime and chale
3097	3508	
3508	7.1 0.	

NEW WELL COMPLETION AND OR ABANDONMENT RECORD

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1	Dist. 1885 Ka	nsa	5.604		and the same of the	andi	de des une	Lea	4. 4			110 11		_Well No	1_				
2	Co. ROOKS State Nanses Contractor Lo																		
3	Landing Flange Elev.+ 2031 ft. Depth Measured From Date: Spudded prilling Completed 5								7777 NAT 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2										
4	Date: Spudded				Dri	CA	SING,	LINEF	AND TU	SING RE	CORD) 	. n	id veteasear		<u> </u>			
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30	PUMP: Size	one							Make										
31	PUMPING UNIT:	Make		lone					Stroke				SPM; Be	am Capacity	7	lb			
32	Torque @ 20 SPM	-		•					Prime Mover	Make									
3 3	GAS ANCHOR	@		one		Remar	cs	·		C	-		proceeding the target design as being any service and	***************************************		_			
35	OTHER LIFT EQU		т	one	<u> </u>		***************************************												
36		W	***										-		ALSO SEE S	KETCH }			
37	PACKER: Set at	TOILE	ft. N	lake				PRODI	JCING STI			**	W	***************************************	(on action				
38				1		POR		PERM.	NET		ARKS: ST	ATE CONT	ENTS OF ALL	PRODUCING	STRATA, O.	G & W			
50	NAME		TOP	В	ASE		%	md.	THICKNESS ft.				UID CONTACT						
39	Arbuckle	34	681	350	* 183					Dry									
40	The same of the sa		in and and	AND MAN THE	. 40					mr. A									
41 42																			
43	REMARKS: Dr1.	Lled	to	480	*	too	k dr	111	stem te	st. f	rom 3	480*	to 340	01 w4 ti	nanka	3.29			
44	opened I)	111	utes	re	COY	ere	<u>a 10</u>	Of	rotar	rmuse	with	ma m	new of	041 *	A see see on see on a	set			
45	LO JOUGIE	I169	$\mathbf{m}_{0}\mathbf{w}$	OI	oll		a an	caun:	Larad_	F 4 1	local be	er I en en	dela bana	distriction which is	A Arman Maria	i 48 0			
46	set plug d set plug d	at I	5 × A	ad e	e e e e e e e e e e e e e e e e e e e	usel b	ou W	7.5	C) SAC		riled	nole	with !	eavy	mad to	35!+			
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40	Material :		A V.		eine d			4 .400	A	,									
50	- WASTIGT 1	- Will Si	LINI	OTO	C.	.ear	ea o	n AT	G47708	•									
51	Located:	SE/	L SE	/L 3	_/L	n.	Sen	k 4 cm	11, 2	142 137	Cha :	3 males	Plane a serie de a	e Water	na in an				
52 53						787-98				*** ****	711		ABMILL OF	, aun	202)	The state of the s			
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57 58	Potential Other Production of		•	d-Mcf/c	<u> </u>	No. of Contract Contr	@	1 2	*TP and	CP on		_Hr. Test N	Meas. 🗌 Est.	Allowak	le Dry	b/d			
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60	Signed /	<u></u>	un	n:		Ino		ADIST I	r Superintend	ent			No.	DISTRIBUTI	ED TO	The state of the s			
61	Signed			,		- Annatana			n Superinten			Mgr.			Acct'g				
62	Signed	13.41	100	<u>)</u>	·····			_	Manager			Regio	- January		District				
2.0		and the state of the state of	ENGLICE `	17 1					t Engineer			Other	sState	Gorn.	Comm.				
ea Ra	Signed by	A.	R. Af	#10	200	*		D-4-	5-23-4	O	,		Harry	All per rate or	an annihilation of the				