STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Bequired Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building Wichita, Kansas

15-065-19204-0000

WELL PLUGGING RECORD

800 Bitting Building Wichita, Kansas	Gr	aham	Coun	ty. Sec. 10	Twp. 105 Rg	e(<i>W</i>)		
NORTH	Location as "N	NE/CNW¼SW¼	or footage fr	om lines	/4 WI/4 W	1/4		
4	Lease Owner	экетту Экетту	Bartoc	pany		Well No1		
"						well No I		
 	——— Character of V	Well (completed	as Oil, Gas or	Dry Hole)	Dry Hole			
	Date well com	pleted			Octo	ber 6, 19 50		
	Application fo	r plugging filed			Octo	ber 9, 19.50		
						ber 10, 19 50		
					October 7, 19 50 October 7, 19 50			
					-			
						19		
Locate well correctly on ab Section Plat						ore plugging was com-		
Section Plat Name of Conservation Agent wi								
Producing formation								
Show depth and thickness of all								
OIL, GAS OR WATER RE	CODDS					CASING RECORD		
				T				
Formation	Content	From	То	OD Size	Put In	Pulled Out		
Arbuckle Lime	Dry	3818!	•	8-5/8"	275'0"	None		
				l				
	25 sacks of Mud laden fl 25 sacks of Surface soil	cement Luid cement	285 205 80 6	to 20 ! to 8 ! to (5! 0! 6!			
•••••				•••••		2/1/25/201		
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	(If additiona	description is necess	ary, use BACK of	this sheet)		······		
Correspondence regarding t								
AUU 600								
					·····			
STATE OFKansas								
peing first duly sworn on oath,	E. Wamsley	(er	npioyee of own statements, an	or action herei	rxomexaxox) of the	e above-described well, the log of the above-		
lescribed well as filed and that			God.	Mandal		one log of the above-		
		_	• /	//		sas		
Subscribed and Sworn to b	pefore me this 26 4	day of	0.0	ctober	, 19.5.() [′]		
My commission expires	11 7 TOKE		,	age of the same	a Jala	Notary Public.		
vis commission expires	- H	23-8278-s	50—10M		U	-		
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	2000 3700		V					

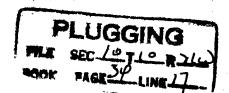
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Commenced 1	Produ	cing .	۰۰۰ 	. <u> </u>	B3 1,25	19	{	Initial P	rod a	from of	or or aci	4a			D1.1
Dry Gas Wa	li Pres	SS							a	31	Volume	*** - *-*			DDI
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Braden Head	,		Siva		•										
Braden Head															
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PRODUCING	G FO	RMA'	TION		I dul			Тор			Bottom		ፕር	TAL DEPTH	880'
					(Name)			**							
								CASINO	G REC	CORD					
() OSize	Wt.	Thds.	Where Set	Jts.	Feet	1	7	LEFT IN	T +	K	IND	Cond'n	<u> </u>	CEMENTING	
6-5/8"	24,	PI	285		reet	In.	J. 7	275	Ö	G? F	38	C	Sacks Used	Method Employ	ed
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Packer Set at	*		• • • • • • • • • • • • • • • • • • • •		Size and			***			** - ** ** ** * * * * * * * * * * * * *				
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Date			· · · · · · ·			-		DECON				- ITHE	·	FOURTH	
Acid Used		+-			G					Gals.			Gal	. <u></u>	Gals.
Size Shot Shot Between				and		es. Ft.		T 1		Qts.			Qt		Qts.
Size of Shell	-		rt.	and	· · · · · · · · · · · · · · · · · · ·	Pt.		Ft. and		Ft.		t. and	-	t. Ft. and	Ft.
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Damage to Ca	asing														
or Casing Sho	oulder														
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	IAME	· 1.		Top	Bottom		rom	AS To	F	OII	L To	-		REMARKS	
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CLEANING OUT RECORDS DATE COMMENCED DATE COMPLETED PROD. AFTER PROD. BEFORE REMARKS lst See Reverse for other details. ,, 2nd -,, 3rd ** " " " 4th "

PLUGGING BACK AND DEEPENING RECORDS No. Feet Plugged Back or Deepened Prod. Before Date Commenced Date Completed Prod. After REMARKS lst See Reverse for other details. ,, " 2nd 3rd ,, ** " 4th " ** " "

RECORD OF FORMATIONS

FORMATION	ТОР	воттом	REMARKS Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
Furface soil, sand and			
gravel	0	95	
Shale and shells	95	266	Set and cemented 8-5/8" UD, 240,
			cond.) at 285 with 140 sacks of
			cond.) at 255 with 140 sauks of
		in All Delivers of the	Gement and 3 sacks of aquagel. Gement circulated.
Shale and shells	286	830	- Ammente cff.cgrwceff.
and	830	1470	
thele and shells	1470	1705	
nhydrite	1705	1745	• t
hale and shells	1745	1950	
Lime and shele	1950	2115	
Shale and lime	2115	2300 2825	
hala and chells	2825	2950	
hale	2950	3360	TOP TOPIKA LIME 12521
-1 me	3360	3478	101 HELBURY STALE 1914
light grey medium			TOP CARRIED RIVERSIANU
orystalline lime	3478	3463	Fair perceity and stein
ine	3483	3524	
colitic lime	3524	3527	Poor to fair porosity, very
e grand de la companya del companya de la companya del companya de la companya			light stain
ime Colitic line	3527		
ADTICIE TIME	3535	3538	Foor to fair porosity, very light
Lime	3538	3613	otain .
Medium crystalline and	2730	1023	
granular lime	3613	3618	Spotted stain, fair porosity
limo	3618	363	
ine crystalline and			
granular line	3638	3644	Good stain, poor poresity
ine erystalline and	3644	3657	
granular lime	3657	3662	Mata andta dam annoutae
	3662	3665	Fair stain, poor porosity
011140 1100	3665	3669	Poor to fair porosity, light
			stain
1me	3669	3672	Ran Halliburton drill stem test,
	1 ·	tan tang di	packer met at 3638, open 30
			minutes, small blow in 30 minutes,
			recovered 30° of rotary mud with
		r KTARAL t	spotted shows of oil, slight odor, 887-1507.
ine	3672	3677	
olitic lime	3677	3681	Colimpldie porosity, fair stain
ine	36 61	3711	Han Halliburton drill stem test.
			Packer set st 3673°, open 30
		•	minutes, slight blow lat minute
:			or two, recovered 4° of rotary
ime	3711	3818	mud, slight show of oil in mud. TOP CORGLOM FATE 3754
	J 2 44 48 .	2000	TOP 1888 N HALE 3776
			TOP APPUCALE LIME 1818
ledium to coarsely crystal-			
line dolomite	3816	3625	Poor porosity, spotted to fair
		a Me mil	Stalla.
•			- white compared the contract of the contract
		1	packer set at 3817', open 30 mins., slight blow for 30 minutes, re-
		•	equered 45' of rotary mud with
		: 1	estimated 50% formation water, no
	•	i	madow of oil, BRP-1100, Rec
and discount the same to the s			Chlumberger blectrie Leg.
edium hard grey and light			
brown, finely crystalline dolomite	3625	3836	10 To the state and a second management to the state
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	7047	υζοι	Clight stain and porosity with
ery soft coarsely crystal-			some hard grey chert, slight oder.
line dolomite	3836	3840	Good poresity, slight stain
and the second s			Ran Halliburton drill etem test.
		Tare Tark	packer set at 3825', open 5 mins.
			recovered 31° of drilling mud.
the theory of the second	*		fair blow, no shows of oil, no
rey chert and grey medium	-		odor, 357-1050%.
crystalline dolomite	3840	3872	
	ल प्राचाल	<i>€ 10 € 40</i>	



MIT M. 2

ame w/ some coarsely grained sand

3872 3880

Han Halliburton drill stem test with packer set at 3842', open 30 mins., strong blow full 30 minutes, recovered 1504' of water, no oil, BEF-1850s.

TOTAL DEPTH

38801

ince no commercial production of oil or gas was encountered in drilling to the total depth of 3880°, regular authority was granted to plug and abandon the well.

On October 7, plugged the well as follows:

25 sacks of cement Bud laden fluid	386 <b>0'</b> 380 <b>0'</b>	to	3800*
25 sacks of cement			205*
Mud laden fluid			go.
25 sacks of cement			61
"urface soil	6*	to	0,

LOF TOT DATA: Tests were taken at 250' intervals from 250' to 3444' inclusive, with no deviation from vertical noted.