STATE OF KANSAS

STATE CORPORATION COMMISSION

Give All Information Completely

Make Required Affidavit

Mail or Deliver Report to:

Conservation Division

State Corporation Commission

## WELL PLUGGING RECORD

State Corporation Commission 211 No. Broadway Wichita, Kansas	Morto	<u>n</u>	Count	v. Sec. 31	Twp. 34 Rge	$(E)$ $\frac{143}{}$ $(W)$
NORTH	Location as "NE	CNW#SW#"	or footage fro	om linesC	NE SE	
7 ! ! !	Lease Owner	75		'n Pipe Li	ne Company	
	Lease Name Office Address			iberal, K		_ Well NoOl
i	Character of W	betelamon) lle	as Oil Cas o		Dry Hole	
	Date well comp			tober 29		19 58
	Application for		_	tober 29		19 58
	Application for I		ved Oc	tober 30		19 58
	Plugging comme	enced		tober 30		19 58
	Plugging comple			tober 30		
	Reason for aban	donment of we	ell or producin	g formation	Dry Hole	
!!!						
1 1				_		19
Locate well correctly on above		obtamed from	n me Conserv	ation Division	or its agents ber	ore plugging was com-
Section Plat ame of Conservation Agent who super	rvised plugging of this		erle Rive	s		
oducing formation	D	epth to top	Botton	m	. Total Depth of	Well 4356 Feet
now depth and thickness of all water,					_	
OIL, GAS OR WATER RECORD	e					CASING RECORD
OIL, GAS OR WATER RECORD			<del></del>	<del> </del>	<del></del>	<del></del>
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT
Topeka		27114		8-5/8	1265	<del> </del>
Lansing		3162	<del></del>			
Marmaton Morrow Shale		3720 11111	-	<del> </del>	<del>- </del>	
Morrow Snale Purdy Sand		404	4276			
Purdy Sand		),222	1,239	<u> </u>		
. uz wy Danie						
					mrs. <sup>3</sup>	
				<del></del>		1 0 COW 3412210.
					TATE CORPORATI	011
		<del></del>			4711 00°	<del>-8-1992</del>
				<del>.</del> -		ON DIVISION
					-ce/	ATION
					COMPAC	ATION DIVISION
Ioma of Plugging Contractor	If additional) T. Oliver Co	description is nee	cessary, use BAC	K of this sheet)		
date of Freeding Confederation		Oklahoma	City, Okl	ahoma		
duress						
			C			
rate of <u>Kansas</u> S. H. Neither	COU				•	
						of the above-describe
ell, being first duly sworn on oath, a bove-described well as filed and that		_		tents, and matt	ers herein contai	ined and the log of th
boye-described well as med and that	. the same are true at		71/7	ha the	a second	
		ئـ(Signature)	0.//T.V	ann	wwi	
See the	C	_	P.O. Ba	1351	Laker	el Kans
	3 1 7	_ د	. 57.		(Address)	-0
SUBSCRIBED AND SWORN TO befo	re me this	day o	· / and	mhu	, 19.	14
~	· ·		Car	L X	Halla	
y commission expires N	Sovember 14, 1960			μ		Notary Public.
1						<b>-</b> 7
•	~		<u>مور</u>	PLUG	GINIC -	ı

FILE SEC 31 T 34R 43W BOOK PAGE 141 LINE 8

15-129-10467-0000

## DRILLER'S LOG

WELL NAME: E	Brown; COMPANY OPERATING: Panhandle Eastern Pipe Line Co: ADDRESS of COMPANY: Box 351, Liberal, Kansas:								
-7 + \	. 1 1	1	ADDRESS o	of COMPANY	: Box	<u>35⊥,</u>	Liberal	, Kansas:	
WELL LOCATION:C	4 NE 4	_ <u>SE_</u> 葦,							
1980 ft. Nor	th of South	n line,		m -1	Davis			0 1 7	
<u>1620</u> ft. Eas	t of West .	ine; Se	ec. <u>31</u> ,	Twp. $3l_{\perp}$	_, kge. <u>}</u>	<u>3</u> , 1	<u>forton</u>	County, Mansas	
DD TI I TUO GO LDODD	_		70 . 27		24DT 75HT777			3.0	
DRILLING STARTED	Octobe	<u>r 10 .</u> ,	19 <u>58</u> ; Di	CILLING CO	MPLETED	<u>Octobe</u>	<u>r 30                                    </u>	, <u>1958</u> _	
DRILLING STARTED WELL COMPLETED		,	19; WE	ELL CONNEC	T.ED			, <sup>19</sup>	
ELEVATION:	ft Gno	nd Lovel	• СПАВ		יבור (הוו נ	Jac o	n Dage H	[a] a) =	
PURANT TOM:	— 16. Grot	TITO TIEAET	- CHAIL	CIBIC OF W	ا وتتنا) بيست	Jas U	r Diy i	nore) Dry Hole	
OIL OR GAS SANDS	OR ZONES	- PERF	DRATTONS -	- ACTDIZI	NG AND FRAC	TURTN	G TNFOR	MATION	
			•	ľ	•		<del></del>	<del></del>	
Name	From	TO NO	o, or Shots	3 6	Gallons Used		Kind Used		
			<del></del>						
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	· .	-							
<u> </u>	<del></del>								
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	· -	<u> </u>		<del></del>		<del></del>	HG	SING	
		<u> </u>			<del></del>	FILE SEC 31 T 34 R 43W			
			CACTA	G RECORD	<u> </u>	BOOK	PAGE 14	L LINE B	
<u> </u>									
Size	<u>An</u>	Amount Set		Sacks of Cement			Amount Pulled		
8-5/8 <sup>11</sup>		1265		725					
	<u> </u>					· ·			
			FORMAT]	ON RECORD					
Formation	on	Top	Bottom	Formation			Тор	Bottom	
Sand & Red Bed		10	31.7		Sandy Lime & Shale		2987	3035	
			<u>ل</u> 37	Lime & Shale			3035	3870	
Sandy Lime		1 314 <b>7</b>	1 // 5 /	1 44 1 11103 (V	onare.				
Sandy Lime Red Bed & Anhy		3) <sub>1</sub> 7 1 <sub>1</sub> 37	667	Lime	OHATE				
Red Bed & Anhy		1,37	667	Lime	<del>_</del>	3	3870	1,01,6	
Red Bed & Anhy Red Bed & Send	e		667 816	Lime Shale &	Sandy Läme	2		אנטוער איטוער	
Red Bed & Anhy		1,37	667	Lime Shale & Shale	Sandy Lime	2	3870 4046	1,01,6	
Red Bed & Anhy Red Bed & Sand Sand & Sandy Lim		1,37 .667 .816	667 816 1061	Lime Shale & Shale FORMA	Sandy Time	2	3870 4046	אנטוער איטוער	
Red Bed & Anhy Red Bed & Sand Sand & Sandy Lim Sandy Lime & Anh		1,37 667 816 1061	667 816 1061 12)//	Lime Shale & Shale	Sandy Time		3870 4046 4140 2550	110/16 111/10 11350	
Red Bed & Anhy Red Bed & Sand Sand & Sandy Lim Sandy Time & Anh Sandy Lime		1,37 .667 .816 .1061	667 816 1061 1214 1276	Lime Shale & Shale FORMA Wabauns Topeka	Sandy Lime TTON TOPS: ee		3870 4046 4140 2550	110/16 111/10 11350	
Red Bed & Anhy Red Bed & Sand Sand & Sandy Lim Sandy Lime & Anh Sandy Lime Red Bed.		1,37 .667 .816 .1061 .12111 .1276	667 816 1061 121/1 1276 196/1	Lime Shale & Shale FORMA Wabauns Topeka Greenwo	Sandy IAme TION TOPS: ce		3870 4046 4140 2550	110/16 111/10 11350	
Red Bed & Anhy Red Bed & Sand Sand & Sandy Lime Sandy Lime & Anh Sandy Lime Red Bed Red Bed & Shale		1,37 .667 .816 .1061 .1214 .1276 .1964	667 816 1061 121/1 1276 1961 2080	Lime Shale & Shale FORMA Wabauns Topeka	Sandy Ifime TTON TOPS: ee od Lansing		3870 4046 4140 2550 2744 26765	JIO16 JIJIO JI350	
Red Bed & Anhy Red Bed & Sand Sand & Sandy Lim Sandy Lime & Anh Sandy Lime Red Bed. Red Bed & Shale Lime & Shale		1,37 .667 .816 .1061 .1214 .1276 .1964 .2080	667 816 1061 1244 1276 1964 2080 2190	Lime Shale & Shale FORMA Wabauns Topeka Greenwo Lansing Marmato	Sandy Ifime TTON TOPS: ee od Lansing		3870 4046 4140 2550 2744 26765	JIO16 JIJIO JI350	
Red Bed & Anhy Red Bed & Sand Sand & Sandy Lim Sandy Lime & Anh Sandy Lime Red Bed Red Bed & Shale Lime & Shale Sandy Lime		1,37 .667 .876 .1061 .1214 .1276 .1964 .2080 .2190	667 816 1061 121/1 1276 1961 2080 2190 2550 2656	Lime Shale & Shale FORMA Wabauns Topeka Greenwo Lansing Marmato Cheroko	Sandy Isime TTON TOPS: ce od Lansing		3870 4046 4140 2550 2744 2870 3720 38280	10/16 11/10 11350 110/1 00MM 1001-11	
Red Bed & Anhy Red Bed & Sand Sand & Sandy Lim Sandy Lime & Anh Sandy Lime Red Bed Red Bed & Shale Lime & Shale Sandy Lime Shaled & Shells		1,37 .667 .816 .1061 .121/1 .1276 .1961 .2080 .2190 .2550	667 816 1061 121/1 1276 1961 2080 2190 2550	Lime Shale & Shale FORMA Wabauns Topeka Greenwo Lansing Marmato Cheroko Morrow	Sandy Isime TION TOPS: ce od Lansing n c	(S)	3870 4046 4140 2550 2744 2676 3720 3820 4114	10/16 11/10 11350 110/100000000000000000000000000000000	
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