Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 211 No. Broadway Wichits, Konss

## WELL PLUGGING RECORD

Wichita, Kansas					Twp33_ Rge4	1 (K) (W)			
NORTH	Location as "NE								
	Lease Owner Panhandle Eastern Pipe Line Company Lease Name U. S. Government "A" Well No. 1								
	Office Address								
					Dry Hol				
<u> </u>	Application for I				<u> </u>	19_61 19			
	Application for I	program approv	edAug	es		19_61			
i i	Plugging comple	eted	A11@	ust 11		19 61			
<del>-</del>	—— Reason for aban	donment of wel	l or producing	g formation	Dry Hole	!			
i i									
	T .								
Locate well correctly on above Section Plat	was permission menced?			ation Division	or its agents before	plugging was com-			
ame of Conservation Agent who s	supervised plugging of this	well	Frank B	roadfoot					
roducing formation	D	epth to top	Botton	ı	Total Depth of W	ell <u>3514</u> Fee			
now depth and thickness of all wa									
OIL, GAS OR WATER RECO	DRDS	•		•	CA	SING RECORD			
	CONTENT	FROM	то	SIZE	NI TUS	PULLED DUT			
FORMATION Wabaunsee	GUNIENI	2972	80	5126	8.5/8.603				
Wabaunsee Wabaunsee		2972	50_		4½" 3303"	None 1411			
11361/344441.3454					72-330				
	· · · · · · · · · · · · · · · · · · ·				<del>                                     </del>				
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	The Control of the Co								
		MOISS. THE WELL A							
				1 1 m	La E. F. Colyman				
<u> </u>		<u> </u>		STATE COS	ROCKANIO AUGI	<del></del>			
				STATES	CEP 3 1 121	4010			
		5 ,			O-1-10N DH	7010			
\	SEP 11 187 SEP 11 187 ONSERVATION DIVISION WICHITA Kansas								
	Eron Micures.								
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	(If additional	description is nece	ssary, use BACK	of this sheet)	<u>·</u> _	<del></del> _			
lame of Plugging Contractor	Knight Casing	Pulling Co	mpany		<del></del>	<del></del>			
ddress	Chase, Kansas			<u>.                                    </u>					
	,								
TATE OF <u>Kansas</u> R. L. O'Shie		NTY OF(			, ss. mekneopenius) of	the above-describe			
vell, being first duly sworn on oa bove-described well as filed and					ers herein contained	l and the log of th			
		(Signature)	10	<u> </u>	Kull				
		<u> </u>	P. O. Bo	x 979, Lil	peral Kansas	<u> </u>			
Subscribed and Sworn to l	before me this 12	thday of_		September	(Address) , 19 <u>61</u>	<b>_</b>			
. 15			1	eld L.V	/				
WIT CONWINTS	ssion expires sep	1. 29, 1964		- <del></del>	0	Notary Public.			
My commission expires									



Red Bed, Sand & Gyp.

Anhydrite & Red Bed

Anhydrite & Shale

Anhydrite.

Lime

Lime & Shale

Lime & Shale

Total Depth

Anhydrite, Gyp. & Shells

Shale, Sand & Anhydrite

				444			
WELL NAME: U. S. G	overnment	A No.1 8	COMPANY O	OPERATING: Panhandle of COMPANY: Bo	Easte	ern Pipe Libera	Line Cot
WELL LOCATION: ft. Nor	$\begin{array}{ccc} \frac{1}{4} & C & \frac{1}{4} \\ \text{th of Sout} \end{array}$	SW 4, h line,			979		
ft. Eas	t of West	line; Se	ec. <u>20</u> ,	Twp. 33, Rge. 4	41,	Morton	County, Kansa:
DRILLING STARTED WELL COMPLETED	June 19 August 1	s 1s	19 <u>61</u> ; DF	RILLING COMPLETED	<b>J</b> uc	e 29	, 19 <u>61</u> , 19
ELEVATION: 3436	ft. Gro	und Level	CHAR <i>a</i>	ACTER OF WELL (Oil,	Gas, o	or Dry 1	dole) <u>Dry Hole</u>
OTL OR GAS SANDS	OR ZONES	- PERF	ORATIONS .	- ACIDIZING AND FRA	CTIBIN	IG TNFO	MATTON
Name	From		o of Shots			Kind Used	
Wabaunsee	2972		32	500		Mud Acid	
Wabaunsee	2929	50	36	1,000			
			<u> </u>		<del></del> -	<del>_</del>	
		<del></del>				· 	
			· · · · · · · · · · · · · · · · · · ·				
	<u></u>		<del></del>			<del></del>	
			94	a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			* *
			<del></del>	IG RECORD	<del>,</del>		
	Size Amount Set		<u>'                                      </u>	Sacks of Cement	A	Amount Pulled	
8 5/8" 603 <sup>1</sup> 4 1/2" 3308 <sup>1</sup>			375	None			
		<u> </u>		250		1411'	
					1		.4.
			TOD MARIE T	TON PROOD			
Formatio		Top	Bottom	ON RECORD Formation		Top	Pot t a
Sand		0	587	FOI ma OTOII	<del>,</del>	100	Bottom
Red Red	,	5.97	063			<del>   </del>	

RESULTS of INITIAL PRODUCTION TEST:

100 VE 200 COM

310kg

SILVE CONTRACTOR

1507

<u> 1731</u>

1956

2107

2110

2293

2590

2595

3510

963

1507

1731

1956

2107

2110

2293

2590

2595

3510