## STATE OF KANSAS CORPORATION COMMISSION

15-051-19472-00-00

## WELL PLUGGING RECORD

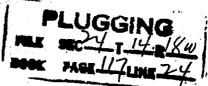
Ċive.	All Info	rmation	Com	plet	aly '
Mak	Requir	bill be	avit	Τ,	
Mail	or Deli	ver Repo	et to:		
	ODIETVA	tion Div	ision		
S	tate Co	rporntion	Com	mist	lon .
. 8	00 Bittl	ng Build	ing '		
	Vichita.	Kamess		// L	

Wichita, Kansas		llis	COIII	rv. 5ec <u>44</u>	Twp. 14 Roa	18 (E) W	(W
NORTH	Location as "	NE/CNWXSWX	or footage fr	om lines N	S NE NE		_\''
<u> </u>	Location as "NE/CNWXSWX" or footage from lines. NE NE NE  Lease Owner Transit Corporation & Altman Petroleum Company						
		Jacobs B				. Well No#	1
					City L	0kla	
				or Dry Hole) _	Dry hole		
		mpleted	<del>-</del>		<u> </u>		<u>955</u>
		or plugging filed			5-6		<u> 55</u>
	1	or plugging appro	oved	<del></del>	5-6		9 <u>55</u>
	Plugging com				5-6	<u></u>	9.55
	Plugging com Reason for ab	andonment of w	ell or producir	g formation			<u>حد</u> و 
	If a producin	g well is abando	ned, date of l	ast production		1	9
Locate well correctly on above Section Plat	Was permissi menced?	ion obtained from	n the Conser	vation Division	or its agents befo	ore plugging wa	s com
Vame of Conservation Agent who super-			don Petty	, Hays, Ka	msas.		
roducing formation		Depth to top	Botto		Total Depth of	Well 3630	Fee
show depth and thickness of all water, o							
OIL, GAS OR WATER RECORDS	3				(	CASING RECO	RD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OU	T
		1,000		8-5/8	1,196.69		
		7					
					· · · · · · · · · · · · · · · · · · ·		
				<del></del>	<del>- </del>		
	ent or other plugs	plugged, indica were used, state	ting where the	e mud fluid was of same and der	placed and the m th placed, from	ethod or metho	ds use _feet t
Describe in detail the manner in wan introducing it into the hole. If ceme feet for each plug set.  Filled hole with cement through set.	nt or other plugs	were used, state	the character of	of same and der	oth placed, from_		
n introducing it into the hole. If ceme feet for each plug set.  Filled hole with	nt or other plugs	were used, state	the character of	of same and der	oth placed, from_		
feet for each plug set.  Filled hole with	nt or other plugs	were used, state	the character of	of same and der	oth placed, from_		
n introducing it into the hole. If ceme feet for each plug set.  Filled hole with	nt or other plugs	were used, state	the character of	of same and der	oth placed, from_		
n introducing it into the hole. If ceme feet for each plug set.  Filled hole with	nt or other plugs	were used, state	the character of	of same and der	oth placed, from_		
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n introducing it into the hole. If ceme feet for each plug set.  Filled hole with	nt or other plugs	were used, state	the character of	of same and der	oth placed, from_		
n introducing it into the hole. If ceme feet for each plug set.  Filled hole with	n heavy dril	ling mud to	the character of the ch	of same and der	oth placed, from_		
rintroducing it into the hole. If ceme feet for each plug set.  Filled hole with cement through s	n heavy dril	ling mud to	the character of the ch	of same and der	oth placed, from_	sacks	
rintroducing it into the hole. If ceme feet for each plug set.  Filled hole with cement through set.  Name of Plugging Contractor. Tra	n heavy dril	ling mud to Filled	cessary, use BAC	of same and depet plug, s bottom of	oth placed, from_	sacks	
rintroducing it into the hole. If ceme feet for each plug set.  Filled hole with cement through s	n heavy dril	ling mud to Filled	cessary, use BAC	of same and depet plug, s bottom of	oth placed, from_	sacks	
rement through set.  Filled hole with cement through set.  Name of Plugging Contractor	n heavy dril	ling mud to Filled	cessary, use BAC	of same and depet plug, s bottom of	oth placed, from_	sacks	
rintroducing it into the hole. If ceme feet for each plug set.  Filled hole with cement through set.  Name of Plugging Contractor. Tra	heavy dril	ling mud to Filled	cessary, use BAC	of same and depet plug, s bottom of	oth placed, from_	sacks	

above-described well as filed and that the same are true and correct. So help (Signature) Okhahoma City, Oklahoma.

SUBSCRIBED AND SWORN TO before me this.

Notary Public.



15-051-19472-00-00

## TRANSIT CORPORATION - ALTMAN PETROLEUM CO.

Jacobs Bruell #1
NE NE NE Sec. 24-145-18W, Ellis Co., Kans.

Elevation: 1983 D. F.

COMMENCED: 4-23-55 COMPLETED: 5-6-55

FORMATION	<u>TO</u>	FROM		
Clay & Shells Clay & Shale Shale & Shells Sand Shale & Shells Redbed Anhydrite Shale & Shells Lime & Shale Lime Shale Heebner Lime Lime & Shale	0 197 322 630 830 1115 1184 1195 1870 3163 3219 3234 3238 3315	1870 550 sacks ce 3163 3219 FORM 3234 3238 Top Anhydrit 3315 Top Heebner 3360 Top Cherty C	te Conglomerate	1184 3234 3529
Lime Conglomerate Total Depth	3360 3529	3529 Rotary Total 3630 3630	. Depth	3630

I hereby certify the foregoing to be a true and accurate Driller's log of the formations encountered in the above well.

TRANSIT COMPORATION

BY Hodson

Subscribed and sworn to before me this 10th day of May, 1955.

Stene a. Drady Notary Public

My commission expires Jan. 20, 1959.

