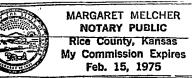
STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

Give All Exformation Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

WELL PLUCCING RECORD

P. O. Box 17027 Wichita, Kansas 67217	-	Staffo	ra Count	y. Sec_20	Twp. 21 Rg	$(e, \frac{12}{2})$ (E) (W)
NORTH		ne/cnwkswk" cli	or footage from		NE/4 NW4	NE/4
*	Lease Owner_	C	s #2	Company		
	Lease Name	//	at Bend,	Kansas 6	7530	Well No
	Office Address					
	Date well con	Well (completed	as Cil, Gas of	Lury Hole).	9-14-64	10
i	•	or plugging filed_			8-9-72	
		n plugging appro	vad		8-10-72	
	Plugging com		/10/72		0 10 72	
1 1	Plugging com	U	/14/72			
		andonment of we	ll or producing	r formation	depleted.	
i l						
1	If a producing	g well is abandor	ed, date of la	st production	4/72	19
X and a sural named to the sural sur	Was permissi	on obtained from	the Conserva	ation Division	or its agents be	efore plugging was con
Locate well correctly on above Section Plat	menced?		CANAGA V MAR	D-1		
ame of Conservation Agent who sup		A115 VV CAL	XXMXX#X	Biberst		3696
oducing formation Arbuck1				3553	_ Total Depth o	of Well 3686 Fe
ow depth and thickness of all water	er, oil and gas formation	cos.	Perfs)		ı	
OIL, CAS OR WATER RECOR	uDS .					CASING RECORD
TODAY TON	POLITCUT	FREN	70	G177		
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
<u>Arbuckle</u>	0 <u>i</u> 1	3540!	TD.	8-5/8 -14	662	none
	 		 	5 1 11	3655	2521!
	 		 		- 	
			 			
			· · · · · · · · · · · · · · · · · · ·			
						
		<u> </u>				
Ran sand to 3525' and pulled 79 joints. Set						
PLUGGING COMPLETE.					RE	CFIVED
					NATE CORP	ORATION COMMISSION
					Abe	
					CONCES	
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			· · · · · · · · · · · · · · · · · · ·		ATION DIVISION
			······································		BIC()	ita, Kansas
					· · · · · · · · · · · · · · · · · · ·	
					· <del></del>	
	(If addition	nal description is nece	seniv. use BACK	of this sheet)		
ame of Plugging Contractor		STNG PINJAN	G CO., IN	iC.	·	
ddress	KNIGHT CA					
Idi Coo	KNIGHT CAS					
VΔ	CHASE, K	ANSAS	ICE			
VΔ	CHASE, KA	ANSAS DUNTY OFR	ICE	means) or (a	, SS.	
rate ofKA	CHASE, KA	ANSAS  DUNTY OFR	employee of c	or (or	wner or operator	) of the above-describe
FATE OFKA	CHASE, KA	DUNTY OF R	employee of c	owner) or (or mis, and mat	wner or operator	) of the above-describe
FATE OFKA	CHASE, KA	OUNTY OF RET (moviedge of the and conect. So	employee of c	owner) or (or mis, and mat	wner or operator	) of the above-describe
FATE OFKA	CHASE, KA	DUNTY OF R	employee of c	owaer) or (or onts, and mat	wher or operator ters herein contr	) of the above-describe
FATE OF KA	CHASE, KA	OUNTY OF RET (moviedge of the and conect. So	employee of c	owaer) or (or onts, and mat	wner or operator	) of the above-describe
FATE OFKA	CHASE, KA	OUNTY OFR  HT( moviedge of the and correct. So  (Signature)	employee of a facts, statement help me God.	owner) or (or ents, and mat CHASE,	wher or operator ters herein control  KANSAS  (Address)	aixed and the log of the
FATE OFKA	CHASE, KA	OUNTY OF RET (moviedge of the and conect. So	employee of a facts, statement help me God.	owaer) or (or onts, and mat	wher or operator ters herein control  KANSAS  (Address)	o) of the above-describe ained and the log of the
TATE OFKA	CHASE, KA	ANSAS  DUNTY OF R  HT ( Exowledge of the and correct. So (Signature)	employee of c facts, stateme help rae God.	owner) or (or onte, and mat CHASE, August	wher or operator ters herein control  KANSAS  (Address)  , 19	72
TATE OFKA	CHASE, KA	ANSAS  OUNTY OF R  ET ( Exowledge of the and correct. So (Signature)	employee of c facts, stateme help rae God.	owner) or (or onte, and mat CHASE, August	wher or operator ters herein control  KANSAS  (Address)	ained and the log of t



## FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED.	INDICATE THICKNESS.	CONTENT AND WHETHER DRY.	OR OIL, GAS, OR WATER BEARING

DESCRIBE EACH FORMATION DRILL	ED. IND	ICATE THICKN	ESS. CONTEN	T AND WHET	THER DRY, OR OIL. GAS. OR WA	TER BEARING.	
FORMATION		TOP	воттом		FORMATION	ТОР	воттом
Sand, Clay		0	160				
Sand		100	240		•	-	
Red Bed	•	240	650	1		1.	•
Anhydrite		660	688	1		1	
	•						
Red Bed, Shale	•	608	935				
Shale, Lime		935	2240				
Shale		2240	2585				
Shale, Lime		<b>2</b> 58 <b>5</b>	2934	1		.	
Lime		2934	3095				
Shale, Lime		3095	<b>3323</b>	1		1	
Lime		3323	3493			Į	
Lime, Simlo		3493	3570	1	•	1	
Lime		3570	3686	ļ	•		
Zotal Depth		33.0	3586	· ·			
Plug Back Depth		1	3655		·	1	
		:		i			ı
		:					
			***	0432 570	AT 25		
			PAN AMERI	CAN REC		1	
				[ _		1	1
Cored #1, 3570-91, Lime	ଜ/ ଅନ୍ତ	tted blee	ding thro	ughout.		i	
Cored #2, 3591-3603, 11					•	1	
Cored #3, 3603-20, Lime				ining.		1	
, ,							
Ran logs and perf. Arbu	ckle f	ormation	3551-53.	3546-48	w/4 SPF. Swb tota	12 EO x 39	BW 1n 8
hours, corrected gravit	w 60.	Ran tuhi	ng and re	ds mimo	tate 32 BO x 126 BM.	24 hours	
rough - crace- Banvas	y -vo.			, can p	9008 20 20 11 200 211	, 12.1 12.00.00	
1011 name 1 00 CA						1	
Well completed 9-22-54.		1				1	
Arbuckle Formation.						1	
Perforations		3551	3553				
		3546	3548			1	
		1					
Bench Mark	٠.,						
Zero point is 6'2" abov	20	İ		1			
center of side outlets		1				1	
	TI	1					
Braden Head.					••	1	]
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