Form CP-4 Rev. 12-15-80

Wichita, Kansas

STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Bldg. Wichita, Kansas 67202

ive All Information C ake Required Affidavi	ompletely	PLUGGING	RECOR				
and required refractive	COUNTY Location a		ters or			33 RO	E. 41 XX/W
	Lease Owne	r Ladd	Petro	leum Corpo	ration		
	Lease Name	Berryma	n-Rich	field Unit		Well No.	15-3
	Office Add	ress p. 0	. Box	2848, Tuls	a, 0K 7	4101	
	Character	of Well ((Complet	ted as Oil	, Gas or	Dry Hole)	:Dry*
	Date Well	Completed	1 4,	/26/81			
Application for plugging filed 4/27/81							
Plugging commenced 4/26/81							
	Plugging c						
Locate Well	Reason for			well or pr	coducing	formation	l
correctly on above	Junked ho						
Section Platt.	Was permis						
	Agent's be						
me of Conservation A			0				
oducing formation	None		And the Samuel Control of the		com	T.D	900'
now depth and thickne	ss of all water	, oil and	gas fo	ormations.			
L, GAS OR WATER RECO	RDS					Ca	sing Record
ormation	Content	From	To	Size	Put in		Pulled Out
urface hole	Fresh Water	Surface	900'	12 1/4	400' of	8 5/8"	None
					1.00		JAKER S
			-				
t 4001. Spot 200 sa pot 50 sacks cement y 12 1/4" annulus from consisted of following and 3% CaCl. Between ere no logs run in t	in 8 5/8" casir om the surface g cement mix - all plugs is 9	g from 90 ng from 0 (estimat 35/65 po	0' to ¹ -80'. e plug zmix wi	100' in 12 Spot 150 from 400' th 6% gel	1/4" ope sacks cer to surfa . 1/4# D	en hole. ment in 8 ace). Al -29. 10#/	5/8" l plugs sack Kolite
				42 2			
(If addition ame of Plugging Contra il Company, Inc., Con	nal description actor Well plu ntractor	is neces ugged wit	sary, u h drill	se BACK of ing rig -	this sh Rains &	eet) Williams	on
TATE OF OKLAHOMA	COUNTY OF	TULS	Α	,ss.			
M. D. Stearman pove-described well, lacts, statements, and iled and that the same	peing first dul matters herein	y sworn or containe	ee of on n oath, d and t	wner) or (says: The log of	at I have	e knowled	ge of the
			(Sign	ature)	n. W.	Alea	rman
					(A	ddress)	
SUBSCRIBED AND S	SWORN TO before	me this	27	day of			
SOBSOLEDIA (III)	sword to before	ne cius		Letty .	April Sue	19 g	RECEIVE
Commission expires:	June 11, 198	3				Live y	CI CI
						5	APR 2919
							CONSERVATION DIVIS Wichita, Kansas

Disposition of gas (ventad, u	ised on lease or so		· ·	<u>,</u>	Preduc	ing interval None	14 <i>1</i>	-	
RATE OF PRODUCTION PER 24 HOURS	Non		bble. No	one		None	bbla.	Ges-ell retie	C7PI
None	- 1755 V- 375 Man							 	
Date of first production	- y- 2) Pandii	INITIAL PR		an lift, ata l	,. <u>.</u>	- 2"		
		·			2		Vichita Ka	Wy DIVION	
		<u> </u>	·	· ·	الا عالي - الراك الحا		Vich ATIN	10 10 10 10 10 10 10 10 10 10 10 10 10 1	<u> </u>
				•		G	1 \~	30 198 MANISSI	
 .	3 V	 -					1 - S Cm	DONON TINNED	 _
,			of material used		-		PATECON	Papeth Interval treat	
None	A(CID. FRAC	TURE, SHOT,	CEMENT SO	UEEZE RECO	ORD			
Sixe Se	tting depth		er set at	-		-		 	<u> </u>
TUBING RECORD		RD	None		1 7	; 77			
Top, ft. Bo	ttom, ft. Sa		s coment		Shets per ft.		& type	Depth Into	rvel _,
- •	LINER RECOR	D				PERFORA	TION REC	CORD	
<u></u>					- 			<u> </u>	
	28 182		:]	Junk h	oie.	· 		
-				ļ			th 900	'·	
Surface Casing	12 1/4"	8 5/8'	24#	4001				a @ 400t.	
Purpose of string	Size hele drilled	(In O.D.)	set Weight Ibs/ff.	Setting depth	Type cer	nent	Sacks	Type and p additiv	estent
Report of all strings				,	<u> </u>	·· - ·-		Tunn and a	
			CASING	RECORD				- 	
		<u>· </u>	None		 -		F	J KB <u>24</u>	TU .
4-23-81 . Directional Deviation	4-26-8		900 l ond/or Gas Purc		rface	"	164.1 Gr 15 343		
Spud Date	Date Completed		None Yotal Depth P.B.T.D.				Locate well correctly 3426		
990 feet from XXI Principal Contractor Rains & Will	2.5		aclogist	fromXXXX (W)	NA.	-	160		1
Footage Location		1980			:				1
Well No. 15-3	Lease Name						FF		7
Address			lahoma 741	01			- 160		7
Ladd Petr	oleum C <u>or</u> p	oratio	n		-			640 Acres	
	County		129-20.508 Number	-000	$ \mathcal{V} $,	Morton	- 1 4 -
DRILLER'S LOG			129-20, 508	· pand	DU	12.00) FWL ε 990	
WELL COMPLETION) ON REPORT	() 15 () 10	-129-20	0008	0000		:-2111: 3	r. 33 R. 41 X	•
•		1 1 / 1	100 0	n c		1 1 1 1 1 K		s Will	_ \ '

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmilted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be an open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

15-129-20508-0000

Operator	•			DESIGNATE TYPE OF DRY HOLE, SWDW, ETC	COMP.; OIL, GAS,
Woll,No. 15-3	Dry Hole (Junked)				
sr			# *	· · · · · · · · · · · · · · · · · · ·	
Show all important zones of po- cluding depth interval tested, cu	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
FORMATION DESCRIP	TION, CONTENTS, ETC.	TOP	воттом	NAME:	DEPTH
No logs run - jun	in the second of				
•				The state of the s	
			-		
					252-15 *
	•				· .
	USE ADDITIONAL SHEETS, IF	NECESSARY, TO	COMPLETE W	ELL RECORD.	<u> </u>
Date Received		レカ	11.11	2 4	
		Drilli	· Mulli	A Signature	
		\$ 5	2-5-8	Title Data	•

SEC. 3

T. 33S

DRILLER'S LOG

Ladd Petroleum Corporation

WELL NAME: Bru #15-3	LOC. 1980' FWL & 990' FSL COUNTY: Morton
·	COOTTI. HOT CON
RIG NO. #5 TOTAL DEPTH 907'	ELEVATION
COMMENCED: 4-23-81 COMPLETED: 4-26-81	
CONTRACTOR: Rains & Williamson Oil Co., Inc.	•
CASING RECORD: SURFACE: NONE	
PRODUCTION: D&A	
LOG (Figures Indicate Bottom of Formations)	
Sand & Redbed 907 ROTARY TOTAL DEPTH 907	
·	
•	
	DEGG
	RECEIVED STATE CORPORATION COMMISSION
	MAY 2 6 1981
	CONSERVATION DIVISION Wichita, Kansas
STATE OF <u>Kansas</u>) SS: COUNTY OF <u>Sedgwick</u>)	
l, Wilson Rains, President of Rains & Will	iamson Oil Co., Inc.
upon oath state that the above and foregoing is a true and cor	rect copy of the log of the
Bru #15-3well.	
Milla	on Jaus
W W	ilson Rains
Now is spribed and sworn to before me this 6 day of	May , 19 ₈₁ .
	\mathcal{O}