STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division		WELL PLUGGING RECORD							
State Corporation Commission P. O. Box 17027	Kearn	.v	Counts	Sec 12	Tum21S Ree	35 (Xa) (W)			
P. O. Box 17027 Wichita, Kansas 67217 NORTH		E/CNW&SW&"	or footage from	m lines C	SE/4 SE/4	("7			
NONTH	Lease Owner				Inc.				
	Lease Name	Linville				Well No			
	Office Address_	P.O. Box	1332, Am	arillo, T	exas 79189				
	Character of W	ell (completed	as Oil. Gas or	Dry Hole) _	Dry Hole				
	Date well comp	· -		bruary 4		.1979			
	Application for		77 - 1	bruary 7		<u> 19</u> 79			
 	Application for		74 1	bruary 4	·	19 ⁷⁹			
1 i l i	Plugging comme								
		gging completed February 4 1979							
		Reason for abandonment of well or producing formation Dry Hole							
	LL01			- 	- ·				
	If a producing	well is abandon	ed, date of la	st production_		19			
	Was permission					ore plugging was com-			
Locate well correctly on above Section Plat	mencear	Yes							
Name of Conservation Agent who	supervised plugging of this	•	rence The						
Producing formation None	D	epth to top	Bottom	<u></u>	. Total Depth of	Well 4940 Feet			
Show depth and thickness of all	water, oil and gas formation	ıs.							
OIL, CAS OR WATER REC	CORDS	· · · · · · · · · · · · · · · · · · ·		, sa	<u></u>	CASING RECORD			
FORMATION	CONTENT	FROM	το	SIZE	PUT IN	PULLED DUT			
Herrington & Krid	er Lst & Dolomit	e 2623	2710	8 5/8	530'	None			
Council Grove	Limestone	2936	3185						
Lansing	Limestone	3944	4191			_			
Morrow	Shale & Sdsto		4890						
		1							
in introducing it into the hole.		ere used, state th	-		-				
	950 <u>-48</u> 00								
35 s <u>x</u> 3	000 – 2895								
	600-2495								
35 sx	<u>500-395</u>								
10 sx	40-0_			.07	ATE OF CO	'			
					OTPORATION	VFD —			
					Fån	VFD COMMISSION			
Hole was loaded w	<u>ith mud before pl</u>	ugs were s	potted.		- ' EB 1 2 .				
		 			NSERVATION DIVI	<i>97</i> g			
					Wichia TON Da				
	<u> </u>				Talles Off	S _{10,11}			
									
	··			 -					
			<u> </u>						
		· · · · · ·							
Name of Dissoire Comments		description is nece	ssary, use BACK	of this sheet)					
Name of Plugging Contractor			67202						
crurr of ' - Teva	S		Potter						
STATE OF Texa	, COU	INTY OF	rocter		, SS.				
		,	·	owner) or (ow	mer or operator)	of the above-described			
well being first duly iworn on o					ers herein contai	ned and the log of the			
above-described well at filed an	d that the same are true ar	nd correct. So	help me God.	9					
~ \dag{z}		(Signature)	11/5/C	Whn	مروعه				
and the second		. K	30× 120	5 D		709 101 4			
and the second s	``	_£	<u> </u>	- inmat	(Address)	<u> </u>			
SUBSCRIBED AND SWORN TO	hafate me this	đạy of	tes	bruan	10				

Notary Public.

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KANSAS DRILL	ERS LOG	_				_ s	. <u>12</u> т	21 r. 35 &
ABINI- 15	093	20	500				C SE	SE
API No. 15	County		,598 umber				ounty Kec	
Operator Gas Pro-	ducing Enterp	orises . Inc				7) `		640 Acres
Address Box 133		o, Texas	79189					
Well No.	Well No. Lease Name							160
Footage Location	Linville	<u> </u>						
660 feet from	(S) tine	660		from (E) XXX	ine			
Principal Contractor	Tamaa	ı	ologist P. P. Pogs				160	160
Gabbert & Jones Spud Date			R. R. ROSS Total Depth P.B.T.D.					e well correctly
January 23 Date Completed	. 1979		4950'			₺	lev.: Gr. <u>3</u>	
February 4	, 1979	j	Purchaser				F	<u> кв_3078.2</u>
			CASING	RECORD	-			
Report of all strin	ngs set — surface,	intermediate,	, production, et	E.				
Purpose of string	Size hole drilled	Size casing se (in O.D.)	Weight lbs/ft.	Setting depth	Type ceme	ent	Sacks	Type and percent additives
Surface	12 1/4"	8 5/8"	24'	530 '	HOWCO		250 -100	HLC w/2% CaCl ₂ Class H w/3% C
			1	-			- 100	CIASS II W/ 5% C
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	l l							
)								
)			-					
	LINER RECOI	RD				PERFORA	TION RECO	RD
Top, ft.	LINER RECOR		cement	Shots	P per ft.		TION RECO	RD Depth interval
Top, ft.			cement	Shots No	per ft.			
Top, ft.		Sacks	cement	1	per ft.			
Top, ft.	Bottom, ft.	Sacks		1	per ft.			
	TUBING RECO	Sacks of Sac		No	per ft. ne	Size		
	TUBING RECO	Sacks of Sac	set at	No	per ft. ne	Size	& type	
Size	TUBING RECO	Packer ACID, FRACT	set at	No	per ft. ne	Size	& type	Depth interval
	TUBING RECO	Packer ACID, FRACT	set at	No	per ft. ne	Size	De De	Depth interval
Size	TUBING RECO	Packer ACID, FRACT	set at	No	per ft. ne	Size	De De	Depth interval
Size	TUBING RECO	Packer ACID, FRACT	set at	No	per ft. ne	Size RD	De CORPORATION	Depth interval pth interval treated
Size	TUBING RECO	Packer ACID, FRACT	set at	CEMENT SQ	per ft. ne	Size RD	De CORPORATION	Depth interval pth interval treated
Size	TUBING RECO	Packer ACID, FRACT	SET OF	CEMENT SQU	per ft. ne	Size RD	CORPORATION A S	Depth interval pth interval treated
None	Bottom, ft. TUBING RECO	Packer ACID, FRACT	Fure, SHOT, of material used	CEMENT SQU	JEEZE RECOI	Size RD	CORPORATION ENATION DIVIS RVATION DIVIS RATION DIVIS	Depth interval Popth interval
None Date of first production	TUBING RECO	Packer Packer ACID, FRACT	FURE, SHOT, Formaterial used	ODUCTION	per ft. ne	Size RD	CORPORATION ENATION DIVIS RVATION DIVIS RATION DIVIS	Depth interval pth interval treated

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 transmitted 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, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator Gas Producing Ent	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:						
Well No.							
1 210 - 25	<u>Linville</u>	· ·	Dry Hole				
s 12 T 21S R 35 W	WELL LOG						
Show all important zones of p cluding depth interval tested,	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.						
FORMATION DESCR	IPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH		
	_						
Herrington & Krid	der	2623	2710	ľ			
Council Grove		2936	3185				
Lansing		3944	4191		1		
Morrow		4821	4890	ļ.			
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	USE ADDITIONAL SHEETS	I , IF NECESSARY, TO	COMPLETE WE	I LL RECORD.			
Date Received	Data Paratural						
V.			Ekawi Engineer	MV Signature			
		<u>. 5</u> v .	2				
•	ę	Title					
	1		<u> </u>	Date			

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