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

WELL PLUGGING RECORD K.A.R.-82-3-117

AP I NO	WREK 1	0.145.40365.	0000
LEAŠE	NAME_	Prusa	

1-18

TYPE OR PRINT NOTICE: FILL out and return to C office within 3

		
completely		
ons. Div.	SPOT LOCATION C W/2	SE/4
0 days.	SEQ 10 TUD 21 per 17	
P. 3 50,035288	sec. <u>18</u> TWP. <u>21</u> RGE. <u>17</u>	_(E)o <u>⊏(₩)</u>
1. 1	COUNTY Pawnee	

WELL NUMBER

LEASE OPERATOR -Be-Inorth - Standard -ADDRESS Box 249. Woodward, Okla 73801

Date Well Completed

PHONE (405-256-9525) OPERATORS LICENSE NO. 9632

Plugging Commenced 9-24-84

Character of Well Oil (Oii, Gas, D&A, SWD, Input, Water Supply Well)

Plugging Completed 10-1-84

Did you notify the KCC/KDHE Joint District Office prior to plugging this well? Yes Which KCC/KDHE Joint Office did you notify?

If not, is well log attached? With application

Producing formation ______ Depth to top _____ bottom ______T.D. 21451

Show depth and thickness of all water, oil and gas formations.

OIL,	GAS	OR	WATER	RECORDS	 ⊥		CASING	RECOR
					 	<u>-</u>		

Formation	Content	From	То	Size	Put Iņ	Pulled out
				8-5/8"	837	None
				4-1/2	2143	
			l			

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used state, the character of same and depth placed, from feet to feet each set. Dumped sand to 1990' and 4 sacks cement. Shot casing at 1350'. Pulled 30 joints of 4-1/2" casing. Squeezed well with 2 sacks hulls, 10 sacks gel, 50 sacks cement, 10 sacks gel, 1 sack hulls, released plug and pumped 150 sacks 60/40 pozmix cement 2% added gel and 3% calcuim chloride. Maximum pressure was 350 psi and shut in 110 psi.

Name of Plugging Contractor Rockhold Engineering, Inc. License No. Address Box 698, Great Bend, Ks. 67530

Kansas Barton STATE OF COUNTY OF

James W. Rockhold (employee of operator) or (operator) of above-described well, being first duly sworn on oath, says: That (operator) of above-described well, being list well, and matters herein contained and () have knowledge of the facts, statements, and matters herein contained and () the log of the above-described well as filed that the same are true and correct, so help me God. (Signature)

(Address) Jame W. Rockhold Box 698; Gt. Bend, Ks. 67530

SUBSCRIBED AND SWORN TO before me this 4 th day of October 1984

DIATA PLANC	IONA M. LEATHERMAN
KAHGAS	Barton County, Kansas My Appt. Exp. 9-26-87

ĵ ·		~ 1"	***					
RÂNSAS DRILL	ERS LOG		Kana. Go.	FORTANT Survey this we	request	1 1		21 _{R17} %
APĭ⁻No. 15 —_	145		,363 - 00 0	00		_	<u>د. C S2</u>	
Operator	County	, Nu	mber			 - □	ounty Pav	
Northern	Natural Gas	Company						640 Acres
Post Of Well No.	fice Box 352	288, Tuls	a, Oklaho	oma 7413	5		160	160
#1-18	Prusa_							1-1251-1-1
Footage Location	 							1(8)
1320 feet from	1 (改义 (S) line	25°	feet feet	from √E)(W)	line		160	
Emphasis Oil	Operations		Bill Litt	le	<u> </u>			
January 29,	1975	214	1 Depth	P.B.T.D	— 139		Loc ev.: Gr	ate well correctly 2075
Pote Completed 26,		l lio	urchaser					
rentuary 26,	19/0		Gas Well			D D	F	кв2080
			CASING	RECORD				
Report of all stric	ngs set — surface,	intermediate,	production, e	tc		·		,
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth	1	1	Sacks	Type and percent additives
Surface	12-1/4"	8-5/8"	24	837	50-50 Po Common		200 175	3% CaCl 2% Gel. 3% Ca(
Production	7-7/8"	4-1/2"	10.78	2144	50-50 Pc	oz.	125	18% Salt & CFI
	<u> </u>		<u> </u>				· <u>-</u>	
	LINER RECOR	L	`	1	<u></u>	PERFORA	TION REC	ORD
Top, ft. None	Bottom, ft.	Sacks co	ement	Shots	Shots per ft.		6 type t DP	Depth interval 2090-2098
	TUBING RECO	RD			2	Je	t DP	2110-2126
Size 2-3/8"	Setting depth 2137	Packer :	set at One	 	2 2	ſ	t DP t DP	2042-2050 2061-2068
	A	CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECO		 	
	Amou	nt ond kind of	material used					Depth interval treated
Acidize w/75	O Gal. Gas V	dell Acid	I (HCL wi	th Alcoho	o1)		209	90-2126
Acidize W/75	O Gal. Gas l	Well Acid	1	,			204	12-2068
					-			
			INITIAL PR					
Shut-in - wa	it on pipel		g method (flow Flow O	ing, pumping, g n test	jas lift, etc.)		_	
RATE OF PRODUCTION PER 24 HOURS		ьь	Gas Is.	248	Water	Mist	bbls.	Gos-oil ratio — CFPB
Shut-in, Wa	it on pipel		RI STATE CORP	ECEIVED		ing interval s perfo		above
INSTRUCTIONS: As a	or vided in KCC Rule	ı : 82-2-125, wit	hin 90 days of	ter completion	af a well, and	completed :	ony of this	Drillers Log shall be trans-

INSTRUCTIONS: As pr vided 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, 1801 67209. Copies of this form are available from the Conservation Division, State Corporal on Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note fole 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas CONSERVATION DIVISION

Wichita, Kansas

Operator Northern Natu	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, WOW, ETC.:						
Well No. 1-18	se Name Prusa	15:145.2030		Gas	· · · · · · · · · · · · · · · · · · ·		
s_18_T_21S_R_17_WX							
	WELL LOG ty and contents thereof; cored inter-			SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
FORMATION DESCRIPTION	ON, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH		
^ Anhydrite		1083	1120.				
Dolomite		2035	2086	Herington - Krider			
· Dolomite		2086	2145	Winfield			
day. Tool open 6 60 min. Reopened 300 MCF/day. Clo Recov. 221 ft. ve Pressures: IHH IF FF	Gas Rate 211 MCF/ on min. closed in 120 min. Gas Rate osed in 120 min. ery thin drlg. mud. 1169 psi 110 " 146 "	2003	2145				
ICIP IF FF FCIP FHH	- 146 " - 183 " - 603 "						
		·			·		
	E ADDITIONAL SHEETS, IF N	ECESSARY TO	COMPLETE W	ELL RECORD			
Date Received	- ADDITIONAL SHEETS, IF N	LUESJAKI, IU	COMPLETE W	ELL RECORD.	 -		
*		Chai Product	ion Super	Signature STATE	RECEIVED E CORPORATION COMMISS		
		Decembe	r 1, 1975	Title	AUG 3 0 1984		
			7.	Date CO	VSERVATION DIVISION		