r			O_Sta	te Geolo	gical 🔿	uwe.	<i>y</i> (	$\circ$				
	KANSAS DRILLI	ERS LOG		te Geolog WICHITA	BRANÇ			<u> </u>	s. <u>27</u> 1	. 10S	R. <u>15W</u> W	
<u> </u>	API No. 15 —	141 County		20,104		Ø	,		Loc	C N	E SW	
_′	Operator	County	-	Number				⟨	County	0sb	orne	
				640 Ac	res							
	John O. Farmer, Inc.											
	P.O. Box 352. Russell, KS 67665  Well No.   Lease Name									╏┝═╏═╏	60	
	#1			Greene "D	11							
	Footage Location			((0	1777	777				TY.		
	660 feet from Principal Contractor	(N) SXline	IG	660 feet	from (E) XXX)	line			16	┟╾┝╾╏╸		
	John O. F	Sam Farmer							<del></del>			
	Spud Date			Total Depth P.B.T.D						cate well	correctly 1819 '	
$\mathbf{O}$	June 15	, 1981		3450 1			<del></del>					
	June 25	, 1981	١						DF182	<u></u>	(B 1824 T	
		- <del> </del>		CASING	RECORD							
0 0	Report of all strings set — surface, intermediate, production, etc.											
	Purpose of string	Size hole drilled	Size casing (in O.D.)	set Weight lbs/ft.	Setting depth		Type cem	ent	Sacks		Type and percent additives	
	Surface	12-1/4"	8-5/8	24	201'	├	Commo	on	165			
$\frown$	*** OBTAINED	PERMISSION	FROM 7	THE STATE	ORPORATI	ON (	COMMIS	SSION	TO PLUC	THIS	WELL AT A	
	LATER DA	TE. WELL	APPED (	N 6-25-81	***	<b>†</b>						
		<u></u>	<u> </u>		1	<u></u>						
	<i>(</i>	LINER RECO		s cement	<del> </del>	PERF			FORATION RECOR			
	Top, ft.	Bottom, ft.	. Seck	s cement	Shots	per ft		Size	e & type		Depth interval	
		TUBING RECO	ORD	*					<del></del>			
0	Size	Setting depth	Pack	er set at	<del>                                     </del>							
	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD											
	Amount and kind of material used								Depth interval treated			
)												
		······································	- <del></del>					<del></del>	+			
								**	<u> </u>			
	INITIAL PRODUCTION											
	Date of first production Producing method (flowing, pumping, gas lift, etc.)											
	RATE OF PRODUCTION PER 24 HOURS			Gas				Vater Gas-o			rtio CFPB	
7	Disposition of gas (venter	d, used on lease or	sold)	bbls. ]		MCF	Produci	ng interval	bbls.		UPPB	
_												

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.

John O. Farmer, Inc.			DESIGNATE TYPE OF ORY HOLE, SWOW, ETC	COMP.: OIL, GAS, D.:		
ell No. Lease Name						
#1 Greene		Dry Hole				
27 <u>T10S R 15W</u> ₩						
WELL LOG  Show all important zones of porosity and contents thereof; cored intecluding depth interval tested, cushion used, time tool open, flowing and						
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH		
Clay Post Rock Blue Shale Shale & Sand Pirite & Red Bed Red Bed Anhydrite Shale & Shells Shale & Lime Lime & Shale Shale & Lime Lime & Shale Shale & Lime	0 45 201 410 845 944 978 1430 1630 1835 2135 2300	45 201 410 845 944 978 1430 1630 1835 2135 2300 2635	Anhydrite Topeka Heebner Toronto Lansing B/KC Conglomerate Arbuckle T.D.	Log Tops  944 (+880 2685 (-861 2932 (-110 2954 (-113 2981 (-113 3246 (-142 3326 (-150 3432 (-160 3449 (-162		
Lime & Shale Lime Shale & Lime Lime & Shale Lime Shale & Lime	2635 3045 3115 3173 3205 3336	3045 3115 3173 3205 3336 3450				
DST #1 2709-55 Tool open 45-45-45 with weak blow, Tool plugged  DST #2 2704-2763 Tool open 45-45-45 with weak blow, Rec: 40' mud		Rec: 4 FP: 2 BHP: 5	3045-65 en 30-30-30 wit mud 0-20 0 3133-73	17 min.		
Tool plugged slightly  DST #3 2882-2910  Tool open 45-45-45-45 with weak blow t  Rec: 165' muddy water  FP: 41-82	hroughout	Rec: 5 FP: 5 BHP: 9	en 60-60-10, we mud 0-60 16			
BHP: 977-945  DST #4 2995-3040  Tool open 45-45-45-45 with strong blow Rec: 920' muddy water  FP: 93-466  BHP: 612-612 USE ADDITIONAL SHEETS, IF N		Rec: 9  W W 1  FP: 9	en 45-45-45-45 30' oil cut mud ater (30% oil, ater, 30% mud) 0' water 3-331 72-862 LL RECORD.	lay blow		
Date Received	al 1	). Furn	er II			
	Jumi	V	Si			
	June		Signature -President			

Date