** The person who can be reached by phone regarding any questions

information.

MAY 2 5 1983

Circle S Oil Company LEASE Paul Hamiltion SEC. 2 TWP. 21 RGE. FILL IN WELL INFORMATION AS REQUIRED: WELL NO. OPERATOR_

FILL IN WELL INFORMATION AS REQUIRED:

SHOW GEOLOGICAL MARKERS, LOGS RUN,

	ТОР	воттом	NAME	DEPTH
Check if no Drill Stem Tests Run.				
op Soil and Clay	0	14		14
ime	14	20		6
Slue Shale	20	37		17
i me	37	42		5
Coal	42	45	,	3
ime :	4.5	59		14
ime	59	63		4
lue Shale	63	77	,	14
i me	77	81	1	4
Slack Shale and Coal	81	97	11	. 16
ime	97	100	·	. 3
ime	100	101		1
lue Shale	101	112		11
ime	112	130	1 .	18
ime	130	132	1 .1	. 2
hale	132	136		4.
ime	136	142	·}	6
hale	142	210		68
hale	210	245	Ì	35
Tue Shale Gas Bubble	245	255		10
lue Shale	255	290	1	35
lue Shale	290	305	·	15
lack Shale Gas Bubble at 310'	3 0 .5	320		15
ray Shale Odor at 340'	320	345	1	25
ray Shale Gas	345	359	1	14
as Sand Gas	359	360		1
il Sand '	360	367		7
and	367	370	Bartlesville	
hale	370	375		5
.W. Dry	375	_		-
-			į į	
				-
			1	

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percen additives
Surface	8 3/4	8" 4		20'	Portaand	5	, , , ,
Casing	& ''	2" .	" 375! Portland		Portland	40	
				,		<u> </u>	_
	<u> </u>						

	LINER RECOR	•		PERFORATION RECO	RD
Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval
	TUBING RECO	RD			
Sixe	Setting depth	Packer set at 3451		-	

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD					
	Am	ount and kind of material u	raed		Depth interval treated
	,				
	:				
Date of first production		Producing method	(flowing, pumping, gas lift, e	Gravity	

<u>Ma y</u> Ges 125,000 cu.ft MCF % CFPB Perforations