TOTAL DEPTH	3,475'	PBTD COMPLETED 5/1/83					SWD/REP PLG.
ELEV: GR 1,80	DI' DF 1,804	' кв <u>1,806'</u>			j.	4	NGPA
•	DISPOSAL OR REP) (ÁÍÁ) TOOLS. RESSURING WELL BEING THIS LEASE	3		·		
Amount of surfa	ace pipe set an	d cemented 1,047.22				•	
	, Injection,	AVIT APPLIES TO: (C: Temporarily Abandon		WO, in	dicate		

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

AFFIDAVIT

Jean Angle	,	being	of	lawful	age,	hereby	certifies
that:							

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

(Name) May SUBSCRIBED AND SWORN TO BEFORE ME this day of

19 83

Constanting the second

EXPIRES:

June 24, 1984

(NOTARY PUBLICIVED

STATE CORPORATION COMMISSION

** The person who can be reached by phone regarding any questions commanding was information. 35-10

DEPTH

FORMATION DESCRIPTION, CONTENTS, ETC.

Simpson LEASE

SEC. 9 TWP. 11S_{RGE}. 17W (W)

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

well no. 3 SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

NAME

FORMATIO	N DESCRIPTION, C	ONTENTS, ETC.		ТОР	воттом	NAME		DEFIN			
	no Drill S							,			
Check if samples sent to Geological				Survey							
Surface Soil & Rock Rock Shale & Sand Sand Shale Anhydrite Shale Shale & Shells Shale & Lime Lime & Shale Lime Lime Lime RTD			0 40 70 556 690 1032 1070 1260 1750 2492 2800 2890 3010 3106	40 70 556 690 1032 1070 1260 1750 2492 2800 2890 3010 3106 3475 3475	Anhydrite Tarkio Topeka Heebner Toronto Lansing/KC Base of KC Conglomerate Arbuckle RTD		1032 2568 2792 3010 3031 3052 3292 3310 3472 3475	(+ 774) (- 762) (- 986) (-1204) (-1225) (-1246) (-1486) (-1504) (-1666) (-1669)			
	DST 1, 60-30-60-30. Rec. 245' WM. IF 62-124. FF 124-187, ISIP 1035. FSIP 1014.				2830						
	DST 2, 60-30. Rec. 20'M. IF 103-103. ISIP 466. (Tool slid 10').				3380						
Plugged 5-1-	33.	·				·					
,	v				, .						
If additional	space is n	needed use	Page 2	,	, a			<u> </u>	u menide)		
Report of all strin		intermediate, Size casing set		 		ew) or (Daket		pe and perce	nt		
Purpose of string	Sixe hole drilled	(in O.D.)	W 0,9.11 122/11	Setting depth	Common.	\$9cks 425	2%	Ge1, 3%	. C.C.		
Surface	12 1/4''	8 5/8''	24#	1004.07	COMMON	723	12/0				
				·					-		
							<u> </u>				
	LINER RECO	RÐ	· ;		PERFORAT			ATION RECORD			
Top, ft.	Bottom, ft.	Sacks c	ement	Shots	per ft.	Size & type	<u>'</u>	Depth Intervo			
	TUBING REC	ORD									
Size Setting depth Packer set at					and the second s				, s., s.,		
	, CEMENT SQI	CEMENT SQUEEZE RECORD									
	Amo	ount and kind of	moterial used			De	pth inte	rval treated			
							White De		Con Contract of the Contract o		
Date of first production Producing method (flow				owing, pumping, g	ng, pumping, gas lift, etc.)			Gravity			
	Estimated Production -I.P. Gas				MCF Gas-oil ratio			No. 2 0	CFPB E		
Disposition of gos Ivent	ed, used on lease o	r sold)			Perfora	ations	A Transfer				
alian i digiran da katan da k Katan da katan da ka							19 May 2.	3.36	Consection.		