TYPE

SIDE ONE

DAVIT	OF	COMPLETION	FORM	ACO-1	WELL	HISTORY	
						Compt.	

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal,

injection and temporarily abandoned wells.

Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.

LICENSE # 7226	EXPIRATION DATE		6-3	30-83				
OPERATOR Tuthill & Barbee		API	NO.	15-13	5-22199	6000		
ADDRESS 300 Fisk Bldg		COUN	TY	Ness		· · · · · · · · · · · · · · · · · · ·		
Amarillo, Tx 79101		FIEL	D	Wilde	at	·		
** CONTACT PERSON Dan E. Steed PHONE *806) 373-30		PROD	. FC	RMATION	Dry	hole		
PURCHASER		LEAS	E	Hays				
ADDRESS	WELL NO. 1-17							
		WELL LOCATION C SE SE						
DRILLING Sage Drilling Co., Inc.						_Line and		
CONTRACTOR ADDRESS 202 S. St. Francis						Line of		
<u>Wichita, Ks 67202</u>		the_				L6S RGE 23 (W)		
		<u> </u>	_ن_ن	WELL PLA	<u>VT</u>	(Office ■ Use Only		
CONTRACTOR ADDRESS 202 S. St. Francis				1		KCC		
Wichita, Ks 67202		-				KGS		
TOTAL DEPTH 4602 P	BTD					SWD/REP PLG.		
SPUD DATE 1-30-82 DATE COMPLET	ED 2-10-82		+	17 -		1		
ELEV: GR 2483 DF 2491 KB	2493		-			1		
DRILLED WITH (CABLE) (ROTARY) (AIR	•		\dashv			1		
DOCKET NO. OF DISPOSAL OR REPRESSURING USED TO DISPOSE OF WATER FROM THIS LE		. L			0			
Amount of surface pipe set and cemen	ted <u>821'</u> I	DV To	ol U	sed? No	<u> </u>			
THIS AFFIDAVIT APPLIES TO: (Circle Of Injection, Temporarily Abandoned, OW				as, Dry,	Dispos	sal,		
ALL REQUIREMENTS OF THE STATUTES, RU		ONS P	ROMU	LGATED 1	O REGUL	ATE THE OIL		

AFFIDAVIT

Dan E. Steed ____, 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)

SUBSCRIBED AND SWORN TO BEFORE ME this 24 day of November

19<u>82</u>.

ALMA WILSON

MY COMMISSION EXPIRES:

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

SEC. 17 TWP.16S RGE.23W

TTT	T TNI LIGHT 1	тмеломатт	ON AS REC	OUTRED:		WELL NO.	1-17		
FILL IN WELL INFORMATION AS REQ Show all Important zones of perosity and contents thereof; cored interval lested, cushion used, time tool open, flowing and			vals, and all di	rill-ster	n tests, in-	SHOW GEOLO OR OTHER	W GEOLOGICAL MARKERS, LOGS RUN OTHER DESCRIPTIVE INFORMATION		
	il tested, cushion use ON DESCRIPTION, C			TOP	es, ana	BOTTOM	NAM	E	DEPTH
	no Drill S			100	\dagger	BOTTOM	Heebner		3882
Kansas City- crystalli No show	Limestone ne, oolitio		stic	4040	<u></u>	1044	Lansing Base/Ka City Ft. Sco	nsas	3929 4240 4418
Kansas City- to finely	Limestone-I crystallir			4149	4	152	Cheroke Mississ Total d	ippi	4448 4545 4602
Cherokee San white, ve Dolomitic tite, no	ry finel g , glauc,, w	grained	ented,	4530	2	¥540			
	n - Limesto y finely ci , crystalli	ystallin		4550	2	4560			
	est #2 2-141# 84# 0-219# 268#	s-run #		4030 4404	1	4192 4540	Cheroke	e sand	
Blow: weak Rec: 410' m	to fair uddy wtr								
If additional			•						
Report of all strin	gs set — surface,	intermediate, Size casing set	r			 			pe and percent
Purpose of string	Size hole drilled	(in O.D.)	Weight lbs/ft.	Setting depth	1	Type cement	Sacks		additives
Surface	12-1/4"	8-5/8"	20	821	C1	Н	425		Poz Mix
		<u> </u>							
			19						
	LINER RECOI	<u> </u>	<u> </u>	<u> </u>		DEDE	ORATION REC	CORD	
7.1. 6	Shots	Shots per ft.			Size & type Depth int				
Top, ft.	Bottom, ft.	Sacks c	·		,				
	TUBING RECO	ORD							
Size	Setting depth	Packer	set at						
		ACID. FRACT	URE, SHOT,	CEMENT SQ	UEEZ	E RECORD		1	
					val treated				
		unt and kind of	-		-				·
						. :			
•	•								
	,								
Date of first production	RY HOLE		ng method (flo	wing, pumping,	gas lif	t, etc.)	Grav	лity	
Estimated	Oil	- 1	Gos]	Water %		Gas-oil rati	
Production -			bls.		MCF	7.	bbls.		CFP
Proposition of gds (vent	, =>=u vn 14656 Of	-viu/	:			Perfora	tions		

FILL IN WELL LOG AS RE			SHOW GEOLOGICAL MARKERS, LOGS R		
Show all important zones of porosity and contents thereof; cored including depth interval tested, cushion used, time tool open, flowing a	SHOW GEOLOGICAL MARKERS, LOGS R OR OTHER DESCRIPTIVE INFORMATI				
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH	
Drill stem Test #3	4034	4177	Kansas City		
30" IFP 117-266#	ļ]	
60 ISIP 1428#					
30" FFP 321 - 361#					
60" FSIP 1420#				Ì	
IHP = 2038# FHP 2022#	;				
Blow: weak, increasing to strong					
Rec: 625' muddy water					
(chlorides = 38,000 ppm)				Ì	
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