SIDE	ONE

ACO-1	WELL	HISTORY	
		Compt.	

F	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, conjection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	rical log, sonic log, gamma ray CC# (316) 263-3238 No Log							
	LICENSE # 5040 EXPIRATION DATE								
	OPERATOR Alpine Drilling Co., Inc.	·							
		COUNTY Pawnee							
		FIELD Greenridge Ext.							
	** CONTACT PERSON Jon T. Williams, Jr. PHONE 316-263-5705	PROD. FORMATION							
		LEASE Murphy							
	ADDRESS	WELL NO. I							
		WELL LOCATION 50'S of SE SW SE 50'E							
	DRILLING J. W. Drilling Co., Inc.	7 1							
	ርር እነጥ ይለ ርጥር D	1040 Ft. from west Line of (E)							
	Wichita, Kansas 67202	the SE线(Qtr.)SEC 24TWP 23SRGE 15WW).							
	PLUGGING J. W. Drilling Co., Inc.	WELL PLAT (Office Use Only)							
	CONTRACTOR ADDRESS 200 East First, Suite 500	Use Only) KCC							
	Wichita, Kansas 67202	KGS							
	TOTAL DEPTH 4158 PBTD	SWD/REP							
	SPUD DATE 12-21-82 DATE COMPLETED 1-1-83	24 PLG.							
	ELEV: GR 1990 DF KB 1995								
	DRILLED WITH KOABARX (ROTARY) (AND TOOLS.								
	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	·							
	Amount of surface pipe set and cemented $8-5/8$ @380	DV Tool Used? yes .							
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other DRY								
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL							
	AFFIDAVIT								
	Jon T. Williams Jr. , be	_							
	I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	ntents of the foregoing Affidavit.							
A CONTRACTOR OF THE PARTY OF TH	DINE STEEL AND GLIODN TO REPORT ME this 1st	(Name)							
ψ ₁ , 5	NO PARSORIES AND SWORN TO BEFORE ME this 1983 A.								
ن	PUBLIC S	Diraldine Stewart (NOTARY RUBLIC)							
B.	CUMUSSION EXPIRES: January 14, 1985	Geraldine Stewart CSIO							

** The person who can be reached by phone regarding any questions concerning this information.

Wichita, Kansas

SIDE TWO	:				_				ISTORY (E)
OPERATOR Alp			LEAS			NO.	c. 24 TW	23S	$RGE. 15W^{(W)}$
	LL IN WELL	ww.q.g.,5.	C L PUE	•		Ī	SHOW GEOLOG	ICAL MAI	KERS, LOGS RUN,
Show all Important s cluding depth Intervo	l tested, cushion	used, time tool o	pen, flowing an	d shut-in pressur	rill-stem tests, es, and recove	in- ries.	OK OTHER DE	SCRIPTIV	E INFORMATION.
	ON DESCRIPTION,			ТОР	ВОТТ	ом	HAME		DEPTH
Check if				LOG TOP	<u>'\$</u>				
DST#1 3987-4069, 30-30-30-30 very weak blow, died 23 minutes; recovered 65' drlg mud, IBHP 100 IFP 55-66, FFP 66-144, FBHP 177 BHT 112°							Toronto Brown I Lansing B/Kansa Cong. S	ime. s Ci hale hert	3880 -1884 3987 -1991 4038 -2042 e
			·	,] }	Arbuckl LTD RTD		4098 -210 4155 -215 4158 -216
	,							ļ	
If additional Report of all string			2 2000	·	RECORD	(New)	or (Used		·
Purpose of string	Size hale drilled	·	Weight lbs/ft.		Type cem		Socks		and percent
Surface	12-1/4	-	28#	380	commor	1	275	 	1,3%cc
						Common			
			· ·						
	LINER RECOI	RD				ERFORA	TION RECOR	ıD	
Top, ft. B	otfom, ft.	Sacks ce	ement	Shots p	er ft.	Sixe	& type	Dej	oth interval
	TUBING RECO	ORD							
Sixe 5	etting depth	Packer s	et at	·			.,		-
	A	CID, FRACTI	JRE, SHOT,	CEMENT SQU	EEZE RECO	RD			
				Depth interval treated					
-									
Date of first production	Date of first production Producing method (flowing, p						Gravit		
Estimated	Oil		Gas		Water (Gas	-ail ratio	
Estimated Production -1. Disposition of gos (vented,	P.	БЫ sold)		м	CF.	7 ration	bbls.	-ail ratio	СБРВ

SIDE TWO (Page Two)

ACO-1 WELL HISTORY

OPERATOR ALPINE DRILLING CO. LEASE NAME MURPHY

SEC. 24 TWP 23S RGE.15W

FILL IN WELL LOG AS REQUIRED:

SHOW GEOLOGICAL MARKERS, LOGS RUN,

Show all important zenes of perosi	ow all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in- uding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					
FORMATION DESCRIPTI		ТОР	воттом	NAME	DEPTH	
Sand	hale	0 180 340 384 917 940	180 340 384 917 940 2120 3820 4022 4158			
	-		,			
		THE SEC. S	7	The second control of		
	·					