information.

TION FORM ACO-1 WELL HISTORY

Compt.____

(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporati Derby Building, Wichita, Kansas 67202, within nine completion of a well, regardless of how the well w	SEA (AD) MAAS GILET LINE
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), F XX Letter requesting confidentiality attached.	RE FILED AND APPLICATIONS
C Attach ONE COPY of EACH wireline log run (i.e gamma ray neutron log etc.)***Check here if NO log	e. electrical log, sonic log,
DIEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE,	
LATER BECOMES AVAILABLE, SUBMIT BY LETTER. LICENSE # 6041 - EXPIRATION DATE	1
LICENSE # 0041 EXTENTION DATE	ART NO. 15 170 20 725
OPERATOR Petroventures, Inc.	COLDERY Shareidan
ADDRESS 165 S. Union Rd., Suite 670	
Lakewood, CO 80228	
** CONTACT PERSON Judy Martine PHONE (303) 986-9560	PROD. FORMATION Indicate if new pay.
PURCHASER	WELL NO. 9
ADDINIDO	WELL LOCATION 165' S of NE NE SE
DRILLING Wildcat Drilling Company CONTRACTOR	2145 Ft. from South Line and
ADDRESS Suite 250, 200 W. Douglas	330 Ft. from east Line of
Wichita, KS 67202	the SE (Qtr.) SEC11 TWP9S RGE 27 (W).
PLUGGING Allied Cementing Co., Inc.	WELL PLAT (Office
CONTRACTOR	Use Only)
ADDRESS Box 31, 332 W. Wichita,	KCCKGS
Russell, KS 67665	- SWD/REP
TOTAL DEPTH 4,100 PBTD	PLG.
SPUD DATE 1/16/84 DATE COMPLETED 1/25/84	11 \$ NGPA
ELEV: GR 2258 DF KB 2266	-
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 297'	DV Tool Used? no .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle Dry) Disposal, Injection, Temporarily Abandoned. completion Other completion	If OWWO, indicate type of re-
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REGULATE THE OIL
AFFIDAVIT	
·	eing of lawful age, hereby certifies
that: I am the Affiant, and I am familiar with the co	ontonto of the foressing Affidevit
The statements and allegations contained therein are	
	$\langle \rangle$ $0.0 \leq 1.1 \pm 1.0$
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 20th	•
19 84 .	,
	1 -1 1 1 (1) of
	(NOTARY PUBLIC)
MY COMMISSION EXPIRES: January 20, 1985	Kathleen L. Greger RECEIVED
** The person who can be reached by phone regarding	STATE CORPORATION COMMISSION

questions concern FEB 2.1 1984 Z-Z1-84 CONSERVATION DIVISION— Wichita, Kansas

Side TWO OPERATOR Petr	roventure	es, Inc	LEASE	name Bi	reeden	_SEC11_TW	(#3x P_9S_RGE_27 (W)
FILL IN WELL I Show all import cored intervals interval tested	tant zones s, and all d, cushion	of porosi drill-ste used, tim	ty and com tests,	ontents t	hereof;	logs run	logical markers, , or other ive information.
hut-in pressur formation descri	res, and re	ntents,	tc.	Тор	Bottom	Name	Depth
Check	if no Drill if samples	Stem Tes	sts Run.	· .		Stn Crl Tpka Heeb Tor Lans	2278 (+ 38 3574 (- 90 3786 (-112 3809 (-114 3826 (-116
Sand and s Shale Sand and s Lime and s Rotary tot	shale shale	· 1	Α	309 350 2490 4100	2490	BKC RTD	4053 (-138 4101 (-143
DST #1 398 SIP 431-95	36 - 4018 5, BHT 12	3, 15-6 22°	50-30-6	(, Rec.	40' mud	, FP 32-42	≥, 42 – 46,
DST #2 393 SIP 1190-1	32 - 3970 1149, BHT), 15-6 114°	0-30-6	Rec.	20' mud	FP 32-42	2, 42-44,
•			•			[ASED	
					F	06 1965	
			·			ONFIDENT	IAL
If additional	space is n	eeded us	e Page 2				
Report of all strin	gs set surface,	intermediate,	production, e	tc. CASTN	IG RECORD	(New) or (U	
Purpose of string	Sixe hole drilled	Sixo casing set	Weight lbs/ft.	1	Type cement		Type and percent additives
surface		8-5/8"	20#	297'	common	220	3%cc, 2%gel
	 						
	· · · · · · · · · · · · · · · · · · ·						
	LINER RECO	RD '		1	DEE	EOPATION DEC	
op, ft. Bottom, ft. Secks cement			Shots	PERFORATION RECORD Shots per ft. Size & type Depth interval			
				_			_
	TUBING REC	ORD			·		
ilse	Setting depth	Packer	set at				
		ACID, FRACT	URE, SHOT,	CEMENT SQL	UEEZE RECORD		
	Amo	unt and kind of	material used			D	epth interval treated
			······································				
Date of first production		Product	a method (flo	wing, pumping, g	as lift, etc.)		
	- V 2			yy, y		Gr	ravity
Estimated Production-I.	P. Oil	j.	Gas		Water	% bbls.	ias-ail ratio
Disposition of ges (vente			····	· · · · · · · · · · · · · · · · · · ·		Perforati	l_{ℓ}