ION	FORM	ACO-1	WELL	HISTORY	

•	Compt
IDE ONE	DOGKET NO. NP
(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	was completed.
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2),  Letter requesting confidentiality attached.	BE FILED AND APPLICATIONS SIDE TWO (2) OF THIS FORM.
Attach ONE COPY of EACH wireline log run (i.e gamma ray neutron log etc.)***Check here if NO log	gs were run
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	
CENSE # 6041 EXPIRATION DATE	15-179-20 731
Petroventures, Inc.	API NO
DRESS 165 S. Union Rd., Suite 670	
	FIELD So. Martin Creek
PHONE (303) 986-9560	PROD. FORMATION Lansing/KC Indicate if new pay.
JRCHASER Koch Oil Company	
DRESS P. O. Box 2256	
Wichita, KS 67201	WELL LOCATION NE SW SE
ILLING Wildcat Drilling Company	990Ft. from south Line and
NTRACTOR	1650Ft. from east Line of
DRESS Suite 250, 200 W. Douglas	the SE (Qtr.)SEC 11TWP 9S RGE 27
Wichita, KS 67202	WELL PLAT (Office
UGGING ONTRACTOR	Use On
DRESS	KCC √
	KGS //
OTAL DEPTH 4,130 PBTD	SWD/REP PLG.
PUD DATE 2/15/84 DATE COMPLETED 4/14/84	11 NGPA
LEV: GR 2690 DF KB 2700	NOT A
RILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
OCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING SED TO DISPOSE OF WATER FROM THIS LEASE	
mount of surface pipe set and cemented 290'	DV Tool Used? no .
YPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circlery, Disposal, Injection, Temporarily Abandoned. ompletion Other completion	If OWWO, indicate type of re-
LL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION OF THE RULES AND REG	IONS PROMULGATED TO REGULATE THE O
A F F I D A V I T	
Donald E. Hunt , be	eing of lawful age, hereby certifie
hat: I am the Affiant, and I am familiar with the co	ontents of the foregoing Affidavit
The statements and allegations contained therein are	','
•	Ja. 005./. +
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 24th	day of April
Commence of the party of the second of the s	
NOTARIO	Kathley & Nieger
n COMMISSION EXPIRES: January 20, 1985	(NOTARY PUBEC)
COBLICATION	
	Prop

APR 2 5 1984 CONSERVATION DIVISION

15-179-20-731-6000 ACO-I Well Ristory

X (E)X

OPERATOR Petroventures, Inc. LEASE NAME Breeden **SEC** 11 TWP 9S RGE 27 (W) WELL NO 10 FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth logs run, or other interval tested, cushion used, time tool open, flowing and Descriptive information. shut-in pressures, and recoveries. Formation description, contents, etc. Top Bottom Name Depth 2300 (+ 400 Stn Crl Base/SC 2332 (+ 368 Check if no Drill Stem Tests Run. 3600 (- 900 Topeka Check if samples sent Geological 3770 3811 3832 (-1070 (-1111 Oread Survey. Heebner Sand and shale 2796 0 Toronto (-11323852 (-1152 Lime and shale 2796 4130 Lansing 4080 (-1380 Rotary total depth 4130 Base/KC LTD 4131 (-1431 DST #1 3954-3988, 15-60-60-90, Rec. 1984' mud cut oil and water, FP 170-276, 351-700, SIP 1111, 1111 RELEASED MAY 08 19\$5 FROM CONFIDENTIAL If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD ((New)) or (Used) Sixe hole drilled Sixe casing set Type and percent additives Purpose of string Weight lbs/ft. Setting depth Type cement Sacks 8-5/8" surface 20# 290 **'** 220 common 2% gel, 3% cc 5½" production 14# 41291 150 common 3% cc. 2% gel, 10% salt LINER RECORD PERFORATION RECORD Top, H. ottom, ft. Sacks coment Shots per ft. Depth interval 4046-4049 Size & type 22gm TUBING RECORD 4 4024-4028 22gm Size Setting depth Pecker set at 2-7/8" 4,082 3978-3982 22gm ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 500 gal. 15% mud acid, 1250 gal. 15% royal Sol 4046-4049 1000 gal. 15% mud acid 4024-4028 15% mud acid 1000 gal. 3978-3982 Date of first producti oducing method (flowing, pumping, gas lift, etc.) 4/14/84 Gravity pump Estima ted Gas-oil ratio 105 -0-148 Production-I MCF CFPB Perforations

Side TWO