SIDE ONE

		_	_		
(Rulas	82-3-	.1 3 0	and:	82-3-107	

This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the

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), F Letter requesting confidentiality attached.	
Attach ONE COPY of EACH wireline log run (i.e gamma ray neutron log etc.)***Check here if NO log	
PLEASE FILL IN <u>ALL</u> INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICATE. IF INFORMATION
LICENSE # 8541 EXPIRATION DATE	30 April 84
OPERATOR Peter due.	API NO. 15-193-20, 269-00-00
ADDRESS RT 2 Box 553	COUNTY Thomas
Rogersville Mo 65742	FIELD BERARDO
** CONTACT PERSON LARRY CHILDRESS	PROD. FORMATION N/A
PHONE 47-887-6289	Thos. Totaliton 10/H
PURCHASER N/A	LEASE DUMLER
ADDRESS	WELL NO. # 1
	WELL LOCATION C of NENW
DRILLING MURFIN DRILLING CO	660 Ft. from N Line and
CONTRACTOR	660 Ft. from E Line of
ADDRESS 250 N. Water Suite 300	the NW (Qtr.) SEC 10 TWP 10 S RGE 33 W
WICHITA KANSAS 67202	WELL PLAT (Office
PLUGGING SAME CONTRACTOR	WEEL ILAI (Office Use Only
ADDRESS	KCC KCC
	KGS KGS
TOTAL DEPTH LOG TO 4789 PBTD —	SWD/REP_
SPUD DATE Aug 10 83 DATE COMPLETED AUG 19.83	PLG.
ELEV: GR 3143 DF 3146 KB 3148	NGPA
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 $388'-85$	
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circl	e ONE) - Oil, Shut-in Gas, Gas,
Dry, Disposal, Injection, Temporarily Abandoned.	If OwwO, indicate type of re NGPA filing
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
AND OND INDUSTRI MIVE BEEN TORES CONFESSED WITH.	
<u>A F F I D A V I T</u>	
LARRY CHILDRESS, be	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co	intents of the foregoing Affilouit
The statements and allegations contained therein are	true and correct.
	Jan Children
i de la contraction de la cont	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this	day of Sustember,
19 <u>8</u> 3.	
	Para Harlman (1)
NV 0010/700701	(NOTARY PUBLIC)
MY COMMISSION EXPIRES: 7-29-87	STATE RECEIVED
** The person who can be reached by phone regarding	CORPORATION COMMISSION
** The person who can be reached by phone regarding information.	any questions concerning this
	1983

CONSERVATION DIVISION Wichita, Kansas

15-193-20269-00-00

FORMATION DESCRIPTION, CONTENTS, ETC.

SIDE	TWO

OPERATOR PETEX INC

Date of first production

Production -I.P.

Disposition of ges (vented, used on lease or sold)

Estimated

LEASE # 1 DUMLER SEC. 10 TWP. 10 SRGE. 33 CW

FILL IN WELL INFORMATION AS REQUIRED:

Show ell important zenes of porosity end 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. # 1

NAME

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

DEPTH

	no Drill St			_				į	
Check if	samples ser	nt to Geo	logical	Survey					
SURFACE SAND + SURFACE SAND + SHALE AN HYDRITE Shale Shale + SAND Shale + LIME			70' 389' 2669 3698 3110' 3370 4790						
							RELEAS		
	,						SEP 12	2, 1984	
							OM CON	FIDENTIA	L
		·							·
If additional	space is n	eeded us	e Page 2,						
Report of all strin		intermediate,	production, etc		RECORD	(New)	or (Used)		
Purpose of string	Size hole drilled		Weight lbs/ft.	Setting depth	Туре сеп		Sacks	Type end per edditives	
SURFACE	124	8 20	24	388	60-4	O RE	250	27. get	37.cc
	LINER RECOI	RD				PERFOR	ATION RECOR	D	
Top, ft.	Bettem, ft.	Secks	ement	Shets	per ft.	Six	ie & type	Depth inter	vel
	TURING PEC	DRD							
TUBING RECORD Size Setting depth Pecker set et				 		<u> </u>			
				CEMENIA :	MISSAS DEC	000		<u></u>	
		unt and kind o	TURE, SHOT,		ULEZE REC	ORD	Der	pth interval treated	
		unt und Kind 6							
				· · · · · · · · · · · · · · · · · · ·					

Producing method (flowing, pumping, ges lift, etc.)

Gravity

%

Perforations

Gas-oil ratio

CFPB