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C

SIDE ONE

information.

ACO-1	WELL	HISTORY
		Compt.

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of heattach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential.  Applications must be made on dual completion, completion, completion, complete the confidential of the completion, completely applications must be made on dual completion, completely applications.	s 67202, within thirty (30) ow the well was completed. ation is to be held confidential. Side One will be of public					
injection and temporarily abandoned wells.						
Attach one copy only wireline logs (i.e. electr neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log, sonic log, gamma ray C# (316) 263-3238.					
LICENSE # 5063 EXPIRATION DATE	. /					
OPERATOR Energy Exploration, Inc.	API NO. 15-151-21,233-00-00					
ADDRESS 1002 South Broadway	COUNTY Pratt					
Wichita, Kansas 67211	FIELD Iuka - Field Ext					
** CONTACT PERSON Brad D. Lehl PHONE 316-267-7336	PROD. FORMATION Lansing					
PURCHASER Derby Refining Company	LEASE Smith-Miller					
ADDRESS Box 1030 Colorado Derby Building	WELL NO. 1					
Wichita, Kansas	WELL LOCATION					
DRILLING Heartland Drilling	383 Ft. from West Line and					
CONTRACTOR ADDRESS 600 One Main Place	990 Ft. from North Line of					
Wichita Kansas 67202	the SE (Qtr.) SEC 33TWP 26 RGE 13(L)					
PLUGGING . N/A	WELL PLAT (Office					
CONTRACTOR	Use Only					
ADDRESS	KCC KGS /					
тотат рерти 4501 рвтр 4500	SWD/REP					
TOTAL DELTII	33 PLG.					
SPUD DATE         1-3-83         DATE COMPLETED         1-12-83           ELEV:         GR         1961         DF         1970         KB         1971						
ELEV: GR 1961 DF 1970 KB 1971 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 900'	DV Tool Used? YES .					
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - 611, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,					
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL RECEIVED STATE CORPORATION COMMISSION					
· · · · · · · · · · · · · · · · · · ·	FEB 2 2 1034 2-22-84					
A F F I D A V I T  Archie-L. Follweiler , be	CONSERVATION DIVISION					
that: Archie-L. Follweiler , be	ing of lawking Researchereby certifies					
I am the Affiant, and I am familiar with the co	ntents of the foregoing Affidavit.					
	(M) 7 III -					
SUBSCRIBED AND SWORN TO BEFORE ME this 16th	Archie L. (Name) Fpllweiler day of February					
19 84						
	Donna C Owens					
MX COMMISSION EVELDES.	(NOTARY PUBLIC)					
MX\COMMISSION EXPIRES: 6-20-87	Donna C. Owens					
** The person who can be reached by phone regarding a	any questions concerning this					

Show all Important zo cluding depth interval							OR OTI	OR OTHER DESCRIPTIVE INFORMATION.				
	ON DESCRIPTION,			ТОР	<del></del>	воттом		NAME		DEPT	/H	
Check if DST #1, 3984	f no Drill						Log				,	
12'' G 8 mud, 60'	& OCM, 60' O' G & OC wt SIP 1035, 1	G & OC, rtry. mud,	wtry , ISIP				Viol	sing Sissip a	ppian	4300	-1821 -2151 -2231 -2329	
0 & GC w	M, 180 frog wtry. mud. P 514-505,	ggy oil, 180' ga	120' assy OC			i	Simp			4360 4443	-2389	
DST #3 3940 1280' fr froggy o	0-3955, 30- ree gassy c oil (mdy. g	oil (30°)	) 600'		· .							
,												
						`						
						!					•	
If additional	chane is i	coeded us	o Page 2,	Side 2								
Report of all string	جد وسمس عن الأبه شارعة	· · · · · · · · · · · · · · · · · · ·	S - 1984 - 1784 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1		RECO	RD (New	or or	(Used)			1 780	
Purpose of string	Sixe hole drilled	[#1	<del>,                                    </del>	T	<del>,                                    </del>	pe coment		acks	<del></del>	pe and percer additives	int	
Surface	12 <sup>1</sup> / <sub>4</sub>	8 5/8	24	839		Common	475	5		cc, 2%		
Production	7 7/8	412	10½	4500	Co	ommon	17	5	2% g	ge l		
,b		<u> </u>	· '	-	<b></b>				<u> </u>			
			<u></u> ,		<u> </u>		Щ		<u> </u>			
Top, ft. B	LINER RECOR	RD Sacks co	-meont	Shots	por ft.		Size & type			epth interval	<del></del>	
			me		<u>-</u>							
	TUBING RECO	Packer		2			DP		3946	<i>i</i> −50		
2 3/8	4310	39	964			-2555			<u> </u>			
		<del></del>		CEMENT SQL	JEEZE	RECORD	<del></del>	Det	-th Interv	val treated	<del></del>	
Amount and kind of material used  500 gal. 15% Dem.						+	3946-		31 1122			
<del></del>	· · ·	<u>JU yare</u>	.5% Dem.			<del></del>		<u>3940</u>	-50			
v'					100	SW	* * *					
Date of first production 2-3-83 Producing method (flowing, pumping, gas lift, etc.) Producing method (flowing, pumping)							G	ravity	У . ;	38		
Estimated Production -I.	OII 20		Gos bls.		MCF	ator %	30	Gos-	s-oil ratio		CFPB	
Disposition of gas (vented,		55	Vent			Perforat		`.	5-4287		ATT-	
		-27		<del></del>						<del></del>		