This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: Oil, gas, dry, SWD, OWWO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238.

OPERATOR Petromark Exploration, Inc.						API NO. 15-075-20,383-0000								
ADDRESS 4606 E. 67th						COUNTY Hamilton								
						FIELD Wildcat								
*CONTACT PERSO	LEAS	SE	Tina_		<u> </u>									
	PHONE 3	16-624 - 3	767		_									
PURCHASER						. NO.	1							
ADDRESS														
					1 <u>980</u>	_Ft.	from	North	Line and					
DRILLING CONTRACTOR Lakin Drilling Company						_		-	Line of Line of					
ADDRESS	Box 69				_	,			WELL					
	lakin. Kan	 sas 678:	60				•		PLAT					
PLUGGING CONTRACTOR	-		0		(Quarter) or (Full)									
ADDRESS					_ -				Section - Please					
TOTAL DEPTH									indicate.					
SPUD DATE1	1-17-81	DATE	COMPLETE	D <u>12-10-8</u>	1	,			1 /					
ELEV: GR3482 D	FKB_3	489¹	 .					-	KCC					
DRILLED WITH (Report of all string	CABLE) (ROT	ARY) (AI	R) TOOLS	Marih		d\			KGS					
Purpose of string									Type and percent					
	Size note artited	(fn O.D.)	cosing set Weight lbs/ft	Setting Geptn	Type coment		Sacks	14#/sx D-29; 3%						
Surface	12-1/4"	8-5/8"	20#	369 '	Class H		275	CaCl						
							İ							
Production	7-7/8"	4-1/2"	1/2" 9.5# 2823'		Class H		400	¼#/sx F; 4½% pr						
Froduction	1-776	4-1/2	9.5π	2023	Class H		150	hyd. gel						
	l l			L		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	' 1	130						
LINER RECORD									PERFORATION RECORD					
	LINER RECO	ł D				PI	ERFORAT	ION RECOR	. D					
Top, ff.	LINER RECOR	Sacks c	ement		per ft.		Size	& type	Depth interval					
Top, ft.	Bottom, ft.	Sacks c	ement		per ft. (9)		Size		Depth interval					
	TUBING RECO	Sacks c					Size	& type	Depth interval					
Sixe	Bottom, ft. TUBING RECC	Sacks c					Size	& type	Depth interval					
	TUBING RECO	Sacks c	sef at		(9)	3	Sixe 37/8"	& type	Depth interval					
Sixo	TUBING RECO Setting depth SN @ 2773	Sacks c	ure, SHOT,	l jspf	(9)	3	Sixe 37/8"	€ typo CSg. gu	Depth interval					
51me 2-3/8 ¹¹	TUBING RECC Setting depth SN @ 2773	Packer I CID, FRACT and kind of	ure, SHOT,	l jspf	(9)	3	Sixe 37/8"	CSG. QU	Depth interval n 2770–2778					
Sixe	TUBING RECC Setting depth SN @ 2773	Packer I CID, FRACT and kind of	ure, SHOT,	l jspf	(9)	3	Sixe 37/8"	€ typo CSg. gu	Depth interval n 2770-2778					
51me 2-3/8 ¹¹	TUBING RECC Setting depth SN @ 2773	Packer I CID, FRACT and kind of	ure, SHOT,	l jspf	(9)	3	Sixe 37/8"	CSG. QU	Depth interval n 2770–2778					
51me 2-3/8 ¹¹	TUBING RECC Setting depth SN @ 2773	Packer I CID, FRACT and kind of	ure, SHOT,	l jspf	(9)	3	Sixe 37/8"	CSG. gu	Depth interval n 2770-2778 Oth Interval freated					
51me 2-3/811	TUBING RECC Setting depth SN @ 2773	Packer I CID, FRACT and kind of	URE, SHOT,	l jspf	(9)	3	Sixe 3-1/8"	csg. gu	Depth interval n 2770-2778 Oth Interval freated					
2-3/8" Az 500 gal.	TUBING RECC Setting depth SN @ 2773 A Amou	Packer I CCID, FRACT ant and kind of	URE, SHOT, material used	CEMENT SQ	UEEZE	RECOR	Sixe 3-1/8"	csg. gu	Depth interval n 2770-2778 Oth Interval treated					
Az 500 gal. TEST DATE: Date of first production	TUBING RECC Setting depth SN @ 2773	Packer I Packer I ACID, FRACT ant and kind of	URE, SHOT, material used	CEMENT SQ	UEEZE	RECOR	Sixe 3-1/8"	CSG. QU CSG. QU 2770-27 TATE CORPOR	Depth interval n 2770-2778 Oth Interval freated 78 GEIVED RATION COMMISSION					

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

 $[\]frac{A \text{ witnessed initial test by the Commission is required if the well produces more than }{25 \text{ BOPD or is located in a Basic Order Pool.}}$

WELL LOG	SHOW GEOLOGICAL OR OTHER DESCRIP	MARKERS, LOGS RUI				
at the second of navority and contents thereof; cored inter-	all important zones of parosity and contents thereof; cored intervals, and all drill-stem tests, in- ag dapth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH		
			B/SC	2338'		
			Winf.	2760'		
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USE ADDITIONAL SHEETS, IF N	ECESSARY, TO	COMPLETE WI	LL RECORD.	<u> </u>		
ΔΕΕΙ	DAVIT					
		CELLARD		c.c.		
	UNTY OF			SS,		
Reed A. Wacker OF	LAWFUL AGE	, BEING FI	RST DULY SWOR	N UPON HIS		
DATH, DEPOSES AND SAYS:						
THAT HE IS agent				O MAVE THE		
OPERATOR OF THE <u>Tina</u> AFFIDAVIT FOR AND ON BEHALF OF SAID OPERATO			AUTHORIZED TO			
BEEN COMPLETED AS OF THE 10th DAY OF						
INFORMATION ENTERED HEREIN WITH RESPECT TO				NAT ALL		
	SALD WELL	15 1102 7	no connect.			
FURTHER AFFIANT SAITH NOT.	\mathcal{O}	$\bigcap \gamma$	/			
	(S)	Mh	My			
SUBSCRIBED AND SWORN TO BEFORE ME THIS 16	<u>th</u> DAY OF	Decem	ber	19 <u>81</u>		
and the second s						
·		1.	MOTARY PURITY	^		
A NOTARY PUBLIC - State of						