This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the well, regardless of how the well was completed.

Attach separate letter of request if the information fidential, only file one copy. Information on significant side two will then be held confidential. Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Applications must be filed for dual completion, com	ide one will be of public record and Type and complete ALL sections.
Attach wireline logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	log, gamma ray neutron log, etc.).
OPERATOR Petromark Exploration, Inc.	API NO. 15-169-20,161-00-00
ADDRESS 7030 South Yale Suite 711	COUNTY Saline
Tulsa, Oklahoma 74177	FIELD
**CONTACT PERSON	PROD. FORMATION
PHONE TIEUEIVED	LEASE Elsie
ADDRESS FER 3 1982	WELL NO - #1
ADDRESS CONSERVATION DIVISION	WELL LOCATION C SW SW
- Wightia Kinsas	330' Ft. from south Line and
DRILLING Mustang Drilling & Exploration, Inc. CONTRACTOR	330' Ft. from west Line of
ADDRESS P.O. Drawer 1609	
Great Bend. Ks 67530	the SW1 SEC. 36 TWP.15 RGE. 2W WELL PLAT
PLUGGING Mustang Drilling & Exploration, Inc.	
ADDRESS P.O.Drawer 1609	KCC KGS
Great Bend, Ks 67530	(Office Use)
TOTAL DEPTH 3638 PBTD_	<u> </u>
SPUD DATE 1-26-82 DATE COMPLETED 1-31-82	
ELEV: GR 1398 DF 1400 KB 1403	
DRILLED WITH (&ARKMX) (ROTARY) (XXX) TOOLS	
	Du maal waada
Amount of surface pipe set and cemented 264'	DV 1001 Used!
AFFIDAVI	T
STATE OF Kansas , COUNTY OF Ba	rton SS, I,
Richard G. Smith OF LAWFUL AGE, B	EING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS agent (FOR)(QR) Petromark Exploration, Inc.
OPERATOR OF THE Elsie LEAS	E, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERAT	OR, THAT WELL NO #1ON
SAID LEASE HAS BEEN COMPLETED AS OF THE DAY	OF January , 19 82 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	
FURTHER AFFIANT SAITH NOT. FFR -3 1982 CONSEINT HE BOYSEON Wieblig Frances	(8) Zuhan Shnieth
SUBSCRIBED AND SWORN BEFORE ME THIS 2nd DAY O	F February , 19 82
BEVERLY SHEWBART	Reverle Shewlest
MY COMMISSION EXPERIENCE MAAGE POINT 1983	ROTARY PUBLIC
**The person who can be reached by phone regarding mation. Within 45 days of completion, a witnessed required if the well produces more than 25 BOPD or	initial test by the Commission is

IDE TWO

WELL LOG

Show all important zones of perosity and 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.

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

	ION DESCRIPTION				es, and rec				
	- SIT DESCRIPTION	, contents, E		ТОР	ВО	ттом		NAME	DEPTH
Sand, Blue S SHale, Lime Lime, Shale Shale, Lime Chert, Lime Shale Sand RTD LTD	Shale			0 275 1000 1910 2365 2873 3128 3242 3370 3466 3565 3610	275 100 191 236 287 312 324 337 346 356 361 362 363	5 00 00 55 23 88 22 96 55 0 4	Missis Kinder Huntor Maquol Viola Simpso	ssippiam rhook	2873 3128 3242 3370 3466
Report of all string	gs set — surface, Sixe hole drilled	intermediate, Sixe cosing set (in O.D.)		c. CASING Setting depth	ECORD Type ce	(New)	or 🚈	Tue	e and percent additives
Purpose of string		Size cosing set				ment	1	тур.	additives
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Туре се	ment	Sack	тур.	additives
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Туре се	ment	Sack	тур.	additives
Purpose of string	Size hole drilled	Size cosing set (in 0.D.) 8 5/8 ¹¹	Weight lbs/ft.	Setting depth	Туре се	ment MOD	\$ack 200	2%	additives
Purpose of string	Size hole drilled	Size cosing set (in 0.D.) 8 5/8 ¹¹	Weight Ibs/ff.	Setting depth	COM	ment mon	\$ack 200	2%	e and percent additives Qel; 3%
Purpose of string	Size hole drilled 124 LINER RECOR	Size cosing set (in O.D.) 8 5/8" D	Weight Ibs/ff.	Setting depth 270 f	COM	ment mon	Sack 200	2%	qel; 3%
Purpose of string Surface	121 LINER RECOR	Size cosing set (in O.D.) 8 5/8" D	Weight lbs/ff.	Setting depth 270 f	COM	ment mon	Sack 200	2%	qel; 3%
Purpose of string Surface	124 LINER RECOR	Size cosing set (in O.D.) 8 5/8" D Sacks ce	Weight lbs/ff. 23# ment	Setting depth 270 I	COMI	PERFORA	Sack 200	2%	qel; 3%
Purpose of string Surface	LINER RECOR	Size cosing set (in O.D.) 8 5/8" D Sacks ce	Weight lbs/ff. 23# ment et at JRE, SHOT, (Setting depth 270 f	COMI	PERFORA	Sack 200	2%	additives gel; 3%
Purpose of string Surface	LINER RECOR	Size cosing set (in O.D.) 8 5/8" D Sacks ce RD Packer s	Weight lbs/ff. 23# ment et at JRE, SHOT, (Setting depth 270 I	COMI	PERFORA	Sack 200	2%	additives gel; 3%
Purpose of string Surface	LINER RECOR	Size cosing set (in O.D.) 8 5/8" D Sacks ce RD Packer s	Weight lbs/ff. 23# ment et at JRE, SHOT, (Setting depth 270 I	COMI	PERFORA	Sack 200	2%	additives gel; 3%
Purpose of string Surface	LINER RECOR	Size cosing set (in O.D.) 8 5/8" D Sacks ce RD Packer s	Weight lbs/ff. 23# ment et at JRE, SHOT, (Setting depth 270 I	COMI	PERFORA	Sack 200	2%	additives gel; 3%
Purpose of string Surface	LINER RECOR	Size cosing set (in O.D.) 8 5/8" D Sacks ce RD Packer so CID, FRACTU at and kind of a	Weight lbs/ff. 23# ment et at JRE, SHOT, (noterial used	Setting depth 270 I	COMI	PERFORA	Sack 200	2% CORD Depth interval	gel; 3% (
Purpose of string Surface	LINER RECOR	Size cosing set (in O.D.) 8 5/8" D Sacks ce RD Packer so CID, FRACTU at and kind of a	Weight lbs/ff. 23# ment et at JRE, SHOT, (noterial used	Setting depth 270 Shors pe	COMI	PERFORA	Sack 200	2% CORD Depth interval	gel; 3%

•

4 800444	TION DESCRIPTION					recoveries.			
- FORMA	TION DESCRIPTION,	, CONTENTS, E	10.	ТОР		воттом	HAME		DEPTH
Sand, Blue Shale, Lime Lime, Shale Lime Chert, Lime Shale Lime Shale Lime Shale Lime Shale Lime Thale Shale Lime Shale				0 275 1000 1910 2365 2873 3128 3242 3370 3466 3565 3610	1 1 2 2 3 3 3 3 3 3 3 3 3 3 3	75 000 910 365 873 128 242 370 466 565 610 624 638 637	Mississip Kinderhoo Hunton Maquoketa Viola Simpson S Simpson S RTD LTD	ok Shale	2873 3128 3242 3370 3466 3565 3610-2 3638 3637
								ļ	
								· ·	
									b -1.
									
Report of oll strin	gs sel — surface,	intermediate,	production, e	C. CASING	RECORE	D (New) or ******		.
Report of all strin	gs set — surface, Size hole drilled	intermediate, Size casing set (in O.D.)				D (New) or ****** Sacks	Type	and percent
	<u> </u>	Size cosing set	T		Туре			Type	dditives
Purpose of string	Size hole drilled	Sixe cosing set	Weight lbs/ft.	Setting depth	Туре	cement	Socks	Type	dditives
Purpose of string	Size hole drilled	Sixe cosing set	Weight lbs/ft.	Setting depth	Туре	cement	Socks	Type	dditives
Purpose of string	Size hole drilled	Size cosing set (in 0.D.)	Weight lbs/ft.	Setting depth	Туре	ommon	\$0cks 200	Z% q	dditives
Purpose of string Surface	Size hole drilled	Size cosing set (in 0.D.)	Weight lbs/ft.	Setting depth	СС	ommon PERFOR	Socks	Z% q	dditives
Purpose of string Surface	Size hole drilled	Size cosing set (in 0.D.) 8 5/8"	Weight lbs/ft.	Setting depth 270 f	СС	ommon PERFOR	200 ATION RECOR	Z% q	el; 3% co
Purpose of string Surface	Size hole drilled 124 LINER RECOR	Size cosing set (in 0.D.) 8 5/8"	Weight lbs/ft.	Setting depth 270 f	СС	ommon PERFOR	200 ATION RECOR	Z% q	el; 3% co
Purpose of string Surface	Size hole drilled 121 LINER RECOR Bettom, ft. TUBING RECO	Size cosing set (in 0.D.) 8 5/8" D Secht ce	Weight lbs/ft. 23#	Setting depth 270 1	CC Cc	PERFOR.	200 ATION RECOR	Z% q	el; 3% co
Purpose of string Surface	Size hole drilled 121 LINER RECOR Bettom, ft. TUBING RECO Setting depth	Size cosing set (in 0.D.) 8 5/8" D Secht ce	Weight lbs/ft. 23# ment et at	Setting depth 270 f	CC Cc	PERFOR.	Sacks 200 ATION RECOR	Z% q	el; 3% co
Purpose of string Surface	Size hole drilled 121 LINER RECOR Bettom, ft. TUBING RECO Setting depth	Size cosing set (in 0.D.) 8 5/8" D Sacht ce RD Pocker se	Weight lbs/ft. 23# ment et at	Setting depth 270 1	CC Cc	PERFOR.	Sacks 200 ATION RECOR	Z% q	el; 3% co
Purpose of string Surface	Size hole drilled 121 LINER RECOR Bettom, ft. TUBING RECO Setting depth	Size cosing set (in 0.D.) 8 5/8" D Sacht ce RD Pocker se	Weight lbs/ft. 23# ment et at	Setting depth 270 1	CC Cc	PERFOR.	Sacks 200 ATION RECOR	Z% q	el; 3% co
Purpose of string Surface	Size hole drilled 121 LINER RECOR Bettom, ft. TUBING RECO Setting depth	Size cosing set (in O.D.) 8 5/8" Sacht ce RD Pocker sc CID, FRACTU	Weight lbs/ff. 23# Iment et at URE, SHOT, (material used	Setting depth 270 1 Shots p	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	PERFOR. Sta	Sacks 200 ATION RECOR	Z% q	el; 3% co
Purpose of string Surface	Size hole drilled 121 LINER RECOR Bettom, ft. TUBING RECO Setting depth	Size cosing set (in O.D.) 8 5/8" Sacht ce RD Pocker sc CID, FRACTU	Weight lbs/ff. 23# Iment et at URE, SHOT, (material used	Setting depth 270 1	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	PERFOR. Sta	Sacks 200 ATION RECOR	2% q	el; 3% co
Purpose of string Surface	Size hole drilled 121 LINER RECOR Bettom, ft. TUBING RECO Setting depth Amoun	Size cosing set (in O.D.) 8 5/8" Sackt ce RD Pocker sc CID, FRACTU nt and kind of n	Weight lbs/ff. 23# The state of the state	Setting depth 270 1 Shots p	er ft. EEZE RE Water	PERFOR. Siz	Socks 200 ATION RECOR So & type Dept Gravity	2% q	el; 3% cc