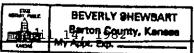
This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential . confidential, only file one copy. Information on side one will be of public record and side two will then be held confidential. Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections. Applications must be filed for dual completion, commingling, SWD and injection, T.A. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125) API NO. 15-169-20,162-00-00 OPERATOR <u>Petromark Exploration, INc.</u> COUNTY\_\_\_Saline ADDRESS 7030 South Yale, Suite 711 Tulsa, Oklahoma 74177 FIELD RECEIVED PROD. FORMATION \*\*CONTACT PERSON STATE CORPORATION COMMISSION PHONE LEASE Glenn PURCHASER WELL NO. #1 CONSERVATION DIVISION ADDRESS\_\_ WELL LOCATION C NW NE Wichita, Kanses 1980Ft. from north Line and DRILLING Mustang Drilling & Exploration, Inc. 660 Ft. from east Line of CONTRACTOR ADDRESS P.O. Drawer 1609 the NET SEC. 25 TWP. 15 RGE. 2W Great Bend, KS 67530 WELL PLAT PLUGGING Mustang Drilling & Exploration, INC. KCC KGS CONTRACTOR 0 ADDRESS P.O. Drawer 1609 (Office Great Bend. KS 67530 Use) TOTAL DEPTH 3560' PBTD SPUD DATE 2-1-82 DATE COMPLETED\_ ELEV: GR 1331 DF 1333 KB 1336 DRILLED WITH ( & ACEX MEX) (ROTARY) (XXX) TOOLS Amount of surface pipe set and cemented 271' DV Tool Used? AFFIDAVIT STATE OF Kansas , COUNTY OF Barton SS, I, Richard G. Smith OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH, LEASE, AND IS DULY AUTHORIZED TO MAKE OPERATOR OF THE Glenn THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO. #1 ON SAID LEASE HAS BEEN COMPLETED AS OF THE 7th DAY OF February , 19 82 , AND THAT ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT. FURTHER AFFIANT SAITH NOT. SUBSCRIBED AND SWORN BEFORE ME THIS 8th DAY OF February **, 19**82 BEVERLY SHEWBART

MY COMMISSION EXPIRES:



NOTARY PUBLIC

\*\*The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

Show all important zones of peroxity 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.

FORMATION DESCRIPTION, CONTENTS. ETC.

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

FORMAT	ION DESCRIPTION	, CONTENTS, E	TC.	ТОР	вотт	ОМ	NA.	ME	DEPTH
Blue Shale Shale Shale, Lim Lime Lime, Shale Chert, Lim Shale Sand Dolomite Shale Lime Shale Sand Dolomite RTD LTD	, Redbed e	, CONTENTS, E	rc.	0 275 2035 2111 2435 2764 3029 3144 3150 3271 3378 3474 3520 3542	275 2035 2111 2435 2764 3029 3144 3150 3271 3378 3474 3520 3542 3560 3561	55 14 99 14 10 10 10 10 10 10 10 10 10 10 10 10 10	Lansing Kansas Base K. Mississ Kinderh Misener Hunton Sylvan Viola	City .C. sippian nook Sh c Sand Dolomit Shale	3029 3144 e3150 3271 3378
Report of all string	gs set — surface, Size hole drilled	Size cosing set					or Un		
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Type ceme		Sacks	Туре	and percent
		Size cosing set						Туре	additives
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Type ceme		Sacks	Туре	additives
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Type ceme		Sacks	Туре	additives
Purpose of string	Size hole drilled	Size cosing set (in 0.D.)  8 5/8"	Weight lbs/ft.	Setting depth	Type ceme	nt	Socks 200	3%cc	additives
Purpose of string 6 JTS	Size hole drilled	Size cosing set (in 0.D.)  8 5/8"	Weight lbs/ft.	Setting depth	Type ceme	nt ERFORA	Sacks	3%cc	additives
Purpose of string 6 JTS	Size hole drilled  121  LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D	Weight lbs/ft.	Setting depth  271 1	Type ceme	nt ERFORA	Sacks 200 TION RECO	3%cc	additives
Purpose of string 6 JTS	Size hole drilled  121  LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D	Weight Ibs/ff.	Setting depth  271 1	Type ceme	nt ERFORA	Sacks 200 TION RECO	3%cc	additives
Purpose of string 6 JTS	LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D  Secks ce	Weight Ibs/ff. 24#  ment	Setting depth  271 1	Common  Pl	ERFORA Size	Sacks 200 TION RECO	3%cc	additives
Purpose of string 6 JTS	LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D  Sacks ce  Pocker se	Weight Ibs/ff.  24#  Iment  et at  JRE, SHOT, (	Setting depth  271 1	Common  Pl	ERFORA Size	Sacks 200  TION RECC	3%cc	additives  2% ge
Purpose of string 6 JTS	LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D  Secks ce	Weight Ibs/ff.  24#  Iment  et at  JRE, SHOT, (	Setting depth  271 1	Common  Pl	ERFORA Size	Sacks 200  TION RECC	3%cc	additives  2% ge
Purpose of string 6 JTS	LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D  Sacks ce  Pocker se	Weight Ibs/ff.  24#  Iment  et at  JRE, SHOT, (	Setting depth  271 1	Common  Pl	ERFORA Size	Sacks 200  TION RECC	3%cc	additives  2% ge
Purpose of string 6 JTS	LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D  Sacks ce  Pocker se	Weight Ibs/ff.  24#  Iment  et at  JRE, SHOT, (	Setting depth  271 1	Common  Pl	ERFORA Size	Sacks 200  TION RECC	3%cc	additives  2% ge
Purpose of string  6 JTS  tt	LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D  Sacks ce  RD  Pocker se  CID, FRACTI st and kind of m	Weight Ibs/ff.  24#  Iment  et at  JRE, SHOT, (  material used	Setting depth  271   Shots po	Type ceme Common  Pi  r ft.	ERFORA Size	Sacks 200  TION RECC	3%cc	additives  2% ge
Purpose of string 6 JTS	LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D  Sacks ce  RD  Pocker se  CID, FRACTI st and kind of m	Weight Ibs/ft.  24#  Iment  Iment  In a trivial used  I method (flowing)	Setting depth  271 1	Type ceme Common  Pi  r ft.	ERFORA Size	Sacks 200  TION RECC	3%CC	additives  2% ge
Purpose of string  6 JTS  tt	LINER RECOR	Size cosing set (in O.D.)  8 5/8"  D  Sacks ce  RD  Pocker se  CID, FRACTI st and kind of re  Producing	Weight Ibs/ff.  24#  Iment  et at  JRE, SHOT, ( material used)  method (flowid)	Setting depth  271   Shots po	PI or ft.  EZE RECORI	ERFORA' Size	Sacks 200  TION RECC 6 type	3%CC	additives  2% ge

Date of first production

RATE OF PRODUCTION PER 24 HOURS

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

WELL LOG

15-119-20162-00-00 show GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

Show all important : cluding depth interva	somes of porosity of tested, cushion	and contents t! used, time tool	hereof; cored in open, flowing o	itervals, and all and shut-in pres	l drili-stem tes sures, and reco	ts, in- veries,	SHOW GEOLOG OR OTHER D	ESCRIPTIV	E INFORMAT
FORMATION DESCRIPTION, CON		, CONTENTS, ET	rc.	ТОР	ВОТ	том	NAME		DEPTH
Blue Shale, Shale Shale, Lime Lime Lime, Shale Chert, Lime Shale Sand Dolomite Shale Lime Shale Sand Dolomite RTD LTD		15-2 WNE		0 275 2035 2111 2435 2764 3029 3144 3150 3271 3378 3474 3520 3542	275 203 211 243 276 302 314 315 327 337 347	5 35 11 35 34 29 14 60 71 8 8 4 20-26 12 60 61	Lansing Kansas C Base K.C Mississi Kinderho Misener Hunton D Sylvan S Viola Simpson Arbuckle RTD LTD  RECEI FEB 16 16 FOR ATION DIVI Shita Kansas	ppian ok Sh Sand olomit hale Shale Sand	2111 2274 2435 2764 3029 3144 e3150 3271 3378 3474 3520-2 3542 3560 3561
Report of all strings	set — surface,	intermediate,	production, e	tc. CASING	RECORD (	(New)	for Ange	<b>-</b>	·
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cen	_	Socks	Type	end percent
5 JTS	121	8 5/8"	24#	271'	commor	<u>1</u>	200	3%cc	; 2% ge
		, <del></del>				<del></del>			
				<u> </u>		<del>-</del>			
	LINER RECOR	D	l	<u> </u>		PERFORA	TION RECOR	<u> </u>	
Bottom, ft. Sacks cement			ment	Shets			· · · · · · · · · · · · · · · · · · ·		h interval
· · · · · · · · · · · · · · · · · · ·	TUBING RECO	RD							·· <u> </u>
Se	tting depth	Pocker s	et at	<del> </del>			<del> </del>		
	A	CID, FRACTU	JRE, SHOT,	CEMENT SQL	JEEZE RECO	RD	<del></del>	<u> </u>	
		and kind of r					<del></del>	<del></del> .	

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

Ges

bbis.

Gravity

Gos-oil ratio

CFPB

%

Perforations