Heid -04-09-1982

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 . If 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. 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) A. Scott Ritchie OPERATOR 15-195-20,929 **-00-0**0 API NO. ADDRESS 125 N. Market, Suite 950 COUNTY Trego Wichita, Kansas 67202 FIELD SAAW CLEEK So WC \*\*CONTACT PERSON PROD. FORMATION Marmaton A: Scott Ritchie PHONE 267-4375 LEASE Riggs PURCHASER WELL NO. 1 ADDRESS WELL LOCATION NW SE NW South Line and Ft. from Murfin Drilling Company

3630 ADS VCC
Ft. from East Line of DRILLING CONTRACTOR ADDRESS 617 Union Center the NW/4 SEC. 3 TWP.12S RGE. 22W Wichita, Kansas 67202 JANESTE -WELL PLAT PLUGGING None ANISPERIOR PARTY CONTRACTOR KCC . 1 ADDRESS 1. 8-1331 KGS (Office WUILIAND NON WAY SACT Use) TOTAL DEPTH 4121 PBTD SPUD DATE 1/29/82 DATE COMPLETED 4/07/82 ELEV: GR 2393' DF KB 2398' DRILLED WITH (CAMMA) (ROTARY) (ANX) TOOLS Amount of surface pipe set and cemented 207' DV Tool Used? AFFIDAVIT STATE OF Kansas , COUNTY OF Sedgwick SS, I, \_\_ A. Scott Ritchie OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH, DEPOSES THAT HE IS \_\_\_\_\_(XQ)(XQX) OPERATOR OF THE Riggs LEASE, AND IS DULY AUTHORIZED TO MAKE 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 April , 1982 , 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 \_ DAY OF CAROLYN S. HOLDEMAN STATE NCTARY FUBLIC Sedgwick County, MY COMMISSION EXPIRES: My Appointment Expires 10/5/82 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.

DEPTH

NAME

SIDE TWO WELL LOG

Show all important zones of porosity 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.

TOP

BOTTOM

FORMATION DESCRIPTION, CONTENTS, ETC.

DST #1 fro	om 3649'- 5' of mu	-3720' ud, no :	(Toront show oi	d & Top	ones	).	ELECT	RIC	LOG TOPS	
IFP:54-'54 FFP:54 - 5	1#/30";	ISIP:47	8#/30":	1		E	Anhydrit B/Anhydr		1845'(+ 1892'(+	50
DST #2 fro Recovered IFP:65-163 FFP:217-27	500 <b>'</b> of 3#/45"; ]	muddy : ISIP:963	salt wa 3#/45 <mark>";</mark>	ter.	nes).	H T L	Copeka Heebner Coronto Lansing B/KC	· ;	3433'(-1 3649'(-1 3671'(-1 3685'(-1 3932'(-1	25 27 28 53
DST #3 fro Recovered IFP:54-108 FFP:141-16	290 <b>'</b> of  #/45"; ]	muddy s	salt wa 9#/45";	ter.	zones)	. A	Marmaton Arbuckle JTD		4012'(-1 4103'(-1 4121'(-1	70.
DST #4 fro Recovered IFP:86-86# FFP:108-10	60' of m /30"; IS	nud. SIP:141#	#/30 <b>";</b>		ores).					
DST #5 fro 185' of oi IFP:65-76# -FFP:100-11	l and oi /45"; IS 9#/45";	l cut m SIP:1231 FSIP:12	nud. L#/45"; 212#/45		ecover	ed	·			
		RECEI CORPORATION	N COMMISSIO	N				ť.	*.	
	PAu	APR - g	1922						• •	
	GUN.	SERVATION L Wichita, Kan	DIVISION						,	
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Report of all string			-	c. CASING	RECORD	(New)	or (Used	1)		
Report of all string			-	c. CASING	RECORD Type cer		or (Used	<del>-</del>	e and percent	
	s set — surface,	intermediate,	production, el		T	nent On		<del>-</del>		
Purpose of string	s set — surface, Sixe hole drilled 124"	intermediate, Size cosing set (in O.D.)	production, el Weight lbs/ft. 23#	Setting depth	commo quicks	nent on set cement	180	<del>-</del>		
Purpose of string Surface	s set — surface, Sixe hole drilled 124"	Sixe cosing set (in 0.D.)  8-5/8"	production, el Weight lbs/ft. 23#	Setting depth	commo quicks thin c	ent on set cement	180	Түр	edditives	
Purpose of string Surface	s set — surface, Sixe hole drilled 124"	Sixe cosing set (in 0.D.)  8-5/8"	production, el Weight lbs/ft. 23#	Setting depth	commo quicks	ent on set cement	180 25	Түр		
Purpose of string Surface	s set — surface, Sixe hole drilled 124"	Intermediate,  Size cosing set (in 0.D.)  8-5/8"  4½"	production, el Weight lbs/ft. 23#	Setting depth	commo quicks thin c	ement cet cement cement	180 25	10%	edditives	
Purpose of string  Surface  Production  Top, ft. B.	set—surface, Sixe hole drilled  12¼"  7 7/8"	Intermediate,  Size cosing set (in 0.D.)  8-5/8"  4½"	production, el Weight lbs/ft. 23# 10.5#	Setting depth 207' 4119'	commo quicks thin c	nent on set cement is poz	180 25	10%	edditives	
Surface Production	Sixe hole drilled  12¼"  7 7/8"  LINER RECOR	Sixe cosing set (in 0.D.)  8-5/8"  4½"  Sacks ce	production, el Weight lbs/ft. 23# 10.5#	Setting depth 207' 4119'	thin c	nent on set cement is poz	180 25 100	10%	salt	
Purpose of string  Surface  Production  Top, M.	s set — surface, Sixe hole drilled  12¼"  7 7/8"	Sixe cosing set (in 0.D.)  8-5/8"  4½"  Sacks ce	production, el Weight lbs/ft. 23# 10.5#	Setting depth 207' 4119'	thin c	poz	180 25 100	10%	salt	
Purpose of string  Surface  Production  Top, M.	Sixe hole drilled  12½"  7 7/8"  LINER RECOR ofform, ft.	intermediate,  Sixe cosing set (in 0.D.)  8-5/8"  4½"  CD  Sacks ce	production, el Weight lbs/ft. 23# 10.5#	Setting depth 207' 4119'	thin common plu 60/40	perfora	180  25  100  ATION RECOR	10%	s salt	
Purpose of string  Surface  Production  Top, M.	Sixe hole drilled  12¼"  7 7/8"  LINER RECOR	Intermediate,  Size cosing set (in 0.D.)  8-5/8"  41-1"  ID  Sacks ce	production, el Weight lbs/ft.  23#  10.5#	Setting depth 207' 4119'	thin common plu 60/40	perfora	180 25 100 ATION RECOR	10%	salt  pth interval  0'-4050'	
Purpose of string  Surface  Production  Top, ft. B.	Sixe hole drilled  12½"  7 7/8"  LINER RECOR	Size cosing set (in 0.D.)  8-5/8"  4½"  D  Sacks ce	production, el Weight lbs/ft. 23# 10.5#	Setting depth 207' 4119' Shots	thin of plu 60/40	poz  PERFORA  Sizo  CRD	180 25 100 ATION RECOR	10%	salt  pth interval  0'-4050'	
Purpose of string  Surface  Production  Top, ft. B.  Size S.  Acidized with	Sixe hole drilled  12¼"  7 7/8"  LINER RECOR offerm, ft.  TUBING RECO	Size cosing set (in 0.D.)  8-5/8"  4½"  4½"  CD  Socks ce	production, el Weight lbs/ft.  23#  10.5#  URE, SHOT, material used	Setting depth  207'  4119'  Shorts  CEMENT SQI	thin of plu 60/40	perfora	Socks  180  25  100  ATION RECOR	10% 10% 402	salt  pth interval  0'-4050'	
Surface Production  Top, ft.  Acidized with Fracture trees.	Sixe hole drilled  12½"  7 7/8"  LINER RECOR  ofform, ft.  TUBING RECO  etting depth  A  Amou	Intermediate,  Size cosing set (in 0.D.)  8-5/8"  4½"  A½"  CID, FRACTU  nt and kind of rest:  an est:	production, el Weight Ibs/H.  23#  10.5#  Incomplete the state of al the state of all the	Setting depth  207'  4119'  Shorts  CEMENT SQI	thin of plu 60/40	perfora	Socks  180  25  100  ATION RECOR	10% 10% 402	salt  pth interval  0'-4050'	
Purpose of string  Surface  Production  Top, ft.  Acidized with  Fracture treeper min. atl	Sixe hole drilled  12½"  7 7/8"  LINER RECOR  ofform, ft.  TUBING RECO  etting depth  A  Amou	Intermediate,  Size cosing set (in 0.D.)  8-5/8"  4½"  4½"  CID. Sacks ce  SIRD  Packer s  CID. FRACTI  of an est:	production, elevation,	Setting depth  207'  4119'  Short  CEMENT SQ	commo quicks thin o plu 60/40	perfora	Socks  180  25  100  ATION RECOR	10% 10% 402	salt  pth interval  0'-4050'	
Surface Production  Top, ft.  Acidized with Fracture treeper min. atl	Sixe hole drilled  12½"  7 7/8"  LINER RECOR  ofform, ft.  TUBING RECO  etting depth  A  Amou	Intermediate,  Size cosing set (in 0.D.)  8-5/8"  4½"  4½"  CID. Sacks ce  SIRD  Packer s  CID. FRACTI  of an est:	production, ele Weight lbs/ft.  23#  10.5#  The state of all and all all all all all all all all all al	Setting depth  207'  4119'  Shorts  CEMENT SQI	thin of plu 60/40  per ft.  UEEZE RECO	perfora	Socks  180  25  100  ATION RECOR	10% 10%	salt  pth interval  0'-4050'	
Purpose of string  Surface  Production  Top, ft.  Jacan Surface  Acidized with Fracture treeper min. atl	Sixe hole drilled  12½"  7 7/8"  LINER RECOR  ofform, ft.  TUBING RECO  etting depth  A  Amou	Size cosing set (in 0.D.)  8-5/8"  4½"  D  Socks ce  Pocker s  CID, FRACTU  nt and kind of r  an est:	production, et  Weight lbs/ft.  23#  10.5#  The state of	Setting depth  207'  4119'  Shore  CEMENT SQI  10% r  rate of	thin of plu 60/40  per ff.  UEEZE RECO	perfora	Socks  180  25  100  ATION RECOR  6 4 1790  Gravit  Good	10% 10%	salt  pth interval  0'-4050'  si treated  50'	
Surface  Production  Top, ft.  Size  Acidized with Fracture treeper min. atlanta 4/06/82  RATE OF PRODUCTION	Sixe hole drilled  12¼"  7 7/8"  LINER RECOR  ofform, ft.  TUBING RECO  etting depth  A  Amou  th 500 ga  eated at  430 PSI.	intermediate,  Size cosing set (in 0.D.)  8-5/8"  4½"  A½"  CD  Sacks ce  RD  Packer s  CID, FRACTU  nt and kind of r  All of  an est:  Producing	production, et  Weight lbs/ft.  23#  10.5#  The state of	Setting depth  207'  4119'  Shore  CEMENT SQI  10% r  rate of	thin of plu 60/40  per ft.  UEEZE RECO	PERFORA  SIZE  SIZE  PERFORA  SIZE  ORD  Vent.  ping)  7  oratio	Socks  180  25  100  ATION RECOR  6 bype  Gravit  Gravit  Gos	10% 10% 402	salt  pth interval  0'-4050'  crps	