This form shall be filed in duplicate with the Kansa rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed.  Attach separate letter of request if the informat confidential, only file one copy. Information on si side two will then be held confidential.  Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. The Applications must be filed for dual completion, communication with the logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	ten days after the completion of tion is to be held confidential. If the de one will be of public record and Type and complete ALL sections. Table 1. Table
OPERATOR MIDCO Exploration, Inc.	API NO. 15-097-20,779-000
ADDRESS 411 Farmers & Bankers Bldg.	COUNTY Kiowa
Wichita, KS 67202	FIELD Wildcat WESTLAND
**CONTACT PERSON Harvey Gough	PROD. FORMATION Miss
PHONE 316 262-1146	
PURCHASER Clear Creek Inc.	LEASE Neier
	WELL NO. 1
ADDRESS 818 Century Plaza Bldg.	WELL LOCATION S/2 SE/4
Wichita, KS 67202	
DRILLING Blue Goose Drlg. Inc.	Ft. from Line and
CONTRACTOR ADDRESS P.O. Box 1413	Ft. from Line of
	the <u>SEC. 8 TWP.29S RGE.20W</u>
Great Bend, KS 67530	WELL PLAT
PLUGGING	
CONTRACTOR ADDRESS	KCC KGS
	(Office
	Use)
TOTAL DEPTH 5250 PBTD	
SPUD DATE 6-21-81 DATE COMPLETED 7-4-81	
ELEV: GR 2381 DF 2386 KB 2388	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
zazaza aria (sazaz) (aza, rooza	
Amount of surface pipe set and cemented 607	. DV Tool Used? No
AFFIDAVI	ਧਾ
<del></del>	-
STATE OF Kansas , COUNTY OF S	edgwick SS, I,
Harvey Gough OF LAWFUL AGE, BE	ING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS agent (FOR)	(OF) MIDCO Exploration, Inc.
OPERATOR OF THE Neier LEASE	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	•
SAID LEASE HAS BEEN COMPLETED AS OF THE 4th DAY	<del></del>
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	•
FURTHER AFFIANT SAITH NOT.	
Stilling &	in the same of
S. C. S. Philips	STHILLY Sough
SUBSCRIBED AND SWORN BEFORE ME THIS 30th DAY OF	
2000	Filma Finley
MX COMMISSION EXPIRES: July 27, 1983.	NOTARY PUBLIC Wilma Finley
CALCONIA BAFIRES:	for State of Kansas

\*\*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

IDE TWO WELL LOG

Show all important zones of porosity and contants thereof; cored intervals, and all drill-stam tosts, including dapth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

TOP

воттом

FORMATION DESCRIPTION, CONTENTS, ETC.

					1	- }	- 1		- 1		
Shale & S Shale & L Lime TD				•	0 2440 5145	244 514 525 525	15 50	LOG TOPS Herington 266 Towanda 279			
12			1					Cottor	wood		
<b>6</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				•				Tarkio 367 Topeka 386 Heebner 426			
					}	}		Dougla		4297	
				•				Iatan Lansi:	ng	4434 4446	
l		-				j	- {	Stark B KC		4743 4856	
DST #1 5 Mis Run SLID 6'	tool p	oluge						Pawned Ft Sco Cherol Miss Miss	ott	4946 4977 4992 5080 5092	
DST #2 5123-5145 Mis Run tool plugged Slid Tool 12' to bottom								TD		5244	
DST #3 S 30, 30, Strong 15" gas 25" gas 2nd op	13, 60 blow i gauge guage	)" imme 1, 2,	diately 250,000	7 ) CFPD ) CFPD							
Rec 500 IFP 357-5	521#	, 90	' Wtr								
FFP 443-5 BHP 1632- Temp 11	-1632#										
FFP 443-5 BHP 1632-	-1632# L5°	rfoce, ii	ntermediate,	production, e	c. CASING	RECORD	New	or (Use	d)		
FFP 443-5 BHP 1632- Temp 11	-1632# L5°		ntermediate, Size casing set (in O.D.)	<del></del>	c. CASING	RECORD Type ce		or (Use	Туре	e and porcent additives	
FFP 443-5 BHP 1632- Temp 11 Report of all string	-1632# L5°	drilled	Size casing set	<del></del>	T		ment	<del></del>	3% (2% (	additives CC Cel	
FFP 443-5 BHP 1632- Temp 11  Report of all strip Purpose of string Surface	-1632# L5°	drilled	Sixe cosing set (in O.D.)	Walght lbs/ft.	Setting depth	Туре се	ment and	Sacks	3% ( 2% ( 60-4	additives CC	
FFP 443-5 BHP 1632- Temp 11  Report of all strip Purpose of string Surface	-1632# L5°  ngs set — sur  Size hole of	drilled	Sixe cosing set (in O.D.)	Waight ibs/ft.	Setting depth	Type ce Portla	ment and	Sacks 450	3% ( 2% ( 60-4	additives cc rel 40 pos	
FFP 443-5 BHP 1632- Temp 11  Report of all strip Purpose of string Surface	-1632# L5°  ngs set — sur  Size hole of	drilled	Sixe cosing set (in O.D.)	Waight ibs/ft.	Setting depth	Type ce Portla	ment and	Sacks 450	3% ( 2% ( 60-4	additives cc rel 40 pos	
FFP 443-5 BHP 1632- Temp 11  Report of all strin Purpose of string Surface Production	1632# 15°  Size hole of the control	drilled L/4	Size cosing set (in 0.b.)  8 5/8  4 1/2	Waight 16s/ff. 20# 10 1/2#	Setting depth 607' 5223	Portla	ment and	Socks 450 125 ATION RECO	3% (2% (60 - 4 10% )	cc cel 40 pos salt	
FFP 443-5 BHP 1632- Temp 11  Report of all strin Purpose of string Surface Production	12 1	drilled L/4	Size cosing set (in 0.0.)  8 5/8  4 1/2	Waight 16s/ff. 20# 10 1/2#	Setting depth 607' 5223	Portla Posmi	ment and	Socks 450 125	3% (2% (60 - 7) 10%	additives cc rel 40 pos	
FFP 443-5 BHP 1632- Temp 11  Report of all string  Purpose of string  Surface  Production	ngs sef — sur Size hole  12 1  7 7  LINER R Bottom, ft.	drilled L/4 7/8 RECORI	Size cosing set (in 0.D.)  8 5/8  4 1/2  D  Socks co	Waight lbs/ff. 20# 10 1/2#	Setting depth 607 ' 5223	Portla Posmi	ment and	Socks 450 125 ATION RECO	3% (2% (60 - 7) 10%	additives  CC  gel  40 pos  salt	
FFP 443-5 BHP 1632- Temp 11  Report of all string Purpose of string Surface Production  op, ft.	12 1  LINER R  Bottom, ft.  TUBING	drilled L/4 7/8 RECORI	Size cosing set (in 0.D.)  8 5/8  4 1/2  D  Socks co	Waight lbs/ff. 20# 10 1/2#	Setting depth 607 ' 5223	Portla Posmi	ment and	Socks 450 125 ATION RECO	3% (2% (60 - 7) 10%	additives  CC  gel  40 pos  salt	
FFP 443-5 BHP 1632- Temp 11  Report of all string Purpose of string Surface Production	ngs sef — sur Size hole  12 1  7 7  LINER R Bottom, ft.	drilled L/4 7/8 RECORI	Size cosing set (in 0.b.)  8 5/8  4 1/2  D  Socks of Packer :	Weight ibs/ff.  20#  10 1/2#  ment  wet at  None	Setting depth 607 ' 5223	Portla Posmix Porft.	PERFOR	Socks 450 125 ATION RECO	3% (2% (60 - 7) 10%	additives  cc  gel  40 pos  salt  oth interval	
FFP 443-5 BHP 1632- Temp 11  Report of all string Purpose of string Surface Production  op, ft.	12 1  LINER R  Bottom, ft.  TUBING	record	Size cosing set (in 0.b.)  8 5/8  4 1/2  D  Socks of Packer :	Weight ibs/ft.  20#  10 1/2#  ment  wet at  None  URE, SHOT,	Setting depth 607' 5223	Portla Posmix Porft.	PERFOR	Socks 450 125 ATION RECO	3% (2% (60 - 7) 10%	additives  cc gel 40 pos salt	
FFP 443-5 BHP 1632- Temp 11  Report of all string Purpose of string Surface Production  op, ft.	12 1  LINER R  Bottom, ft.  TUBING	RECORI	Size cosing set (in 0.D.)  8 5/8  4 1/2  D  Sacks of Packers  Packers  CID, FRACTI	Weight ibs/ft.  20#  10 1/2#  ment  wet at  None  URE, SHOT,	Setting depth 607' 5223	Portla Posmix Porft.	PERFOR	Socks 450 125  ATION RECO	3% (2% (60 - 7)   10%   10%   5 (6	odditives  cc gel 40 pos salt  oth interval	
FFP 443-5 BHP 1632- Temp 11  Report of all strin Purpose of string Surface Production  op, ft.	12 1 7.7  LINER F Bottom, ft.  TUBING Setting deptil 509	RECORI	Size cosing set (in 0.D.)  8 5/8  4 1/2  D  Sacks of Packers  Packers  CID, FRACTI	Weight ibs/ft.  20#  10 1/2#  ment  wet at  None  URE, SHOT,	Setting depth 607' 5223	Portla Posmix Porft.	PERFOR	Socks 450 125  ATION RECO	3% (2% (60 - 4 10%   1	odditives  cc gel 40 pos salt  oth interval	
FFP 443-5 BHP 1632- Temp 11  Report of all strin Purpose of string Surface Production  / Top, ft.	12 1 7.7  LINER F Bottom, ft.  TUBING Setting deptil 509	RECORI	Size cosing set (in 0.D.)  8 5/8  4 1/2  D  Sacks of Packers  Packers  CID, FRACTI	Weight ibs/ft.  20#  10 1/2#  ment  wet at  None  URE, SHOT,	Setting depth 607' 5223	Portla Posmix Porft.	PERFOR	Socks 450 125  ATION RECO	3% (2% (60 - 4 10%   1	oddifives  cc gel 40 pos salt  oth interval	
FFP 443-5 BHP 1632- Temp 11  Report of all string Purpose of string Surface Production  , Top, ft.  Comp	12 1 7.7  LINER F Bottom, ft.  TUBING Setting deptil 509	RECORI	Sixe cosing set (in 0.D.)  8 5/8  4 1/2  D  Socks of Packers  CID, FRACTION and wind of ural	Weight ibs/ff.  20 #  10 1/2 #  set at  None URE, SHOT, material used	Setting depth 607 1 5223 Shots	Portla Posmix Per ft.	PERFOR	Socks 450 125  ATION RECO	Type   3% (2% (60 - 7)   10%	odditives  cc gel 40 pos salt  oth interval	
FFP 443-5 BHP 1632- Temp 11  Report of all string Purpose of string Surface Production  fop, ft.	ngs sef — sur Size hole  12 1  7. 7  LINER F Bottom, ft.  TUBING Setting depth 509	RECORI	Size cosing set (in 0.D.)  8 5/8  4 1/2  D Socks co	weight ibs/ff.  20 #  10 1/2 #  10 1/2 #  In the set of	Setting depth 607 1 5223 Shots	Portla Posmix Per ft.	PERFOR	Socks 450 125  ATION RECO Re & type  509  Gravit	Type   3% (2% (60 - 7)   10%	odditives  cc gel 40 pos salt  oth interval	