SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of hattach separate letter of request if the informal If confidential, only file one copy. Information on record and Side Two will then be held confidential.  Applications must be made on dual completion, conjection and temporarily abandoned wells.  1/ Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	as 67202, within thirty (30) now the well was completed. nation is to be held <u>confidential</u> . a <u>Side One</u> will be of public commingling, salt water disposal, cical log, sonic log, gamma ray act (316) 263-3238.
LICENSE # 5254 EXPIRATION DATE	
OPERATOR MIDCO Exploration, Inc.	API NO. 15-101-20809-000
ADDRESS 411 Farmers & Bankers Bldg.	COUNTY Lane
Wichita, Kansas 67202	PIELD Wildest HEALY, NO.
** CONTACT PERSON Harvey Gough PHONE 267-3613	PROD. FORMATION Cherokee Sd.
PURCHASER Not Known	LEASE Sharp
	WELL NO. 1
	WELL LOCATION 100' E SW NW NW
DRILLING Blue Goose Drilling Co., Inc.	1630 Ft. from South Line and
CONTRACTOR P.O. Per 1413	
ADDRESS	430 Ft. from West Line of
Great Bend, Kansas 67530	the NW (Qtr.) SEO 26 TWP 165 RGE 30W.
PLUGGING	WELL PLAT (Office
CONTRACTOR ADDRESS	Use Only)
	KCC_V KGS_V
TOTAL DEPTH 4625 PBTD	SWD/REP
	PLG.
ELEV: GR 2836 DF 2841 KB 2843	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
	OV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil Gas, S Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas. Drv. Disposal.
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
na di Karamanan di Karamanan di Karamanan di Karama	
<u>AFFIDAVIT</u>	
Harvey Gough , bei	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	tents of the foregoing Affidavit.
	Harrey Hough
CITECOTTED AND CHODY TO BUTCODE AT ALL	harvey Goudiname)
SUBSCRIBED AND SWORN TO BEFORE ME this 9th.	_day ofSeptember,
19 <u>83</u> .	
Same 27 the same of the same o	Jackara J. Zuroude
NY COMMISSION EXPIRES: January 20, 1983	(NOTARY PUBLIC) Barbara L. Zuroweki
	STATE - RECEIVE
** Toe person who can be reached by phone regarding a	STATE CORPORATION COMMISS.  SEP 1
information.	SFP 1
	coin 7-13: 1983
	CONSERVATION DIVISION Wichita, Kansas
and the contract of the contra	Wichita, Kansas

ACO-1 WELL HISTORY SEC, 26 TWP, 16SRGE, 30W

FILL IN WELL LOG AS REQUIRED:  Show all important zones of perceity and contexts thereof; cared intervals, and all drill-stem tests, including depth interval tested, cushlon used, time tool open, flowing and shut-in pressures, and recoveries.						SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
cluding depth interval tested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.			shut-in pressure	BOTTO	es	NAME		DEPTH	
Sand and Sha Shale Sand and Shale Shale and Li Lime T.D.  DST #1 3932-3 strong blow. IFP 86-141#, FBHP 844#. DST #2 4164-4 blow. Rec. 10 FFP 315-467#, DST #3 4318-4 blow for 30", FFP 54-54#, I DST #4 4395-4 blow died in 54-54#, FFP 6 812#. DST #5 4475-4 strong blow. oil, 41% oil, gravity. IFP IBHP 1092# FE	le  1e  3990 30,45  REc 405'  FFP 195-2  4240 30,45  25' SW. I  1BHP 110  4395 30,45  475 30,45  25". Rec  55-65#, IB  4550 30,45  Rec 80' G  56% mud  76-97#, F	5,60,60. SLI OCW 228#, IBH 5,60,60. IFP 108-2 3# FBHP 6,45,45. aud. IFP BHP 65#. 55' mud. SHP 984# 6,60,60. SIP 280' 2% wtr. FP 130-1	Good to 1%oil. iP 952# Strong 250#. 1070#. Weak 54-54#, Weak IFP FBHP Good to mud cut 26°	0 462 1134 2325 2934 4550 4625	46 113 232 293 455 462	2 A A T A A A A A A A A A A A A A A A A	-LOG TOPS  nhy opeka eebner ansing KC armaton awnee ort Scott herokee iississipp TD	-	2234+609 3666-823 3896-1052 3934-1091 4294-1451 4308-1465 4394-1551 4447-1604 4472-1629 4550-1707 4625-1783
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Report of all strings					RECORD		or (Used		e and parcent
Purpose of string	Size hele drilled	Size casing set (in Q.D.)	Weight lbe/ft.	Setting depth	Type cam		Sacks	Typ	e and percent edditions
Purpose of string							T	Typ	e and percent edditives
Purpose of string Surface	Size hele drilled	Size casing set (in Q.D.)	Weight lbe/ft.	Setting depth	Type cam	est	Sacks	Typ	gel 3% cc
Purpose of string Surface	Size hele drilled 12½	Size casing set (in 0.0.)	Weight (be/ft.	Setting dapth	Common	est	Sects 200	2% g	gel 3% cc
Purpose of string Surface	12½ 7 7/8	Size cesing set (to 0.0.)  8 5/8  4 <sup>1</sup> / <sub>2</sub>	Weight (be/ft.	Setting dapth	common common	est	200 100	2% g	gel 3% cc
Perpose of string Surface Production	Size hele drilled 12½	Size cesing set (to 0.0.)	Weight the/ft. 20 10	Setting depth 291 4624	common common	est	Sects 200	2% g 1% g	gel 3% cc
Perpose of string Surface Production	12½ 7 7/8 LINER RECOI	Size ceaing set (in 0.D.)  8 5/8  4½	Weight the/ft. 20 10	Setting depth 291 4624	Common Common	est	200 100	2% g 1% g	gel 3% cc
Purpose of string Surface Production  op. ft.	12½ 7 7/8	Size ceaing set (in 0.D.)  8 5/8  4½	Weight the/ft.  20  10	Setting depth 291 4624 Shore	Common Common	est	200 100	2% g 1% g	gel 3% cc
Purpose of string Surface Production  op, ft.	12½ 7 7/8 LINER RECOILITION, ft. TUBING RECOILITION dopth	Size ceaing set (in O.D.)  8 5/8  4½  RD  Sector  Packer	Weight the/ft. 20 10 smant	Setting depth 291 4624 Short	Common Common	PERFOR	200 100	2% g 1% g	gel 3% cc
Pergone of string Surface Production  op, fr.	12½ 7 7/8 LINER RECOIL	Size cesting set the O.D.)  8 5/8  4½  RD  Sector c  Pector  AGID, FRACT	Weight the/ft.  20  10  ament  set at  URE, SHOT,	Setting depth 291 4624 Shore	Common Common	PERFOR	200 100 ATION RECOR	2% g 1% g 4533	gel 3% cc gel
Person of string Surface Production  op. ft.	12½ 7 7/8 LINER RECOIL	Size ceaing set (in O.D.)  8 5/8  4½  RD  Sector  Packer	Weight the/ft.  20  10  ament  set at  URE, SHOT,	Setting depth 291 4624 Short	Common Common	PERFOR	200 100 ATION RECOR	2% g 1% g 4533	gel 3% cc
Purpose of string Surface Production  op. ft.  2 3/8	12½ 7 7/8 LINER RECOILITION, ft. TUBING RECOILITION, ft. American depth	Size cealing set the C.D. 18 5/8  4½  RD Sector corp. Packer  AGID, FRACT out end kind of the corp. 16000	Weight the/ft.  20  10  10  smant  set at  URE, SHOT, material used	Setting depth 291 4624 Shorts 4 CEMENT SQ	Common Common	PERFOR	200 100 ATION RECOR	2% g 1% g 4533	gel 3% cc gel  seth interval 3-38
Purpose of string Surface Production  op. ft.  2 3/8	12½ 7 7/8 LINER RECOILITION, ft. TUBING RECOILITION, ft. American depth	Size cealing set the C.D. 18 5/8  4½  RD Sector corp. Packer  AGID, FRACT out end kind of the corp. 16000	Weight the/ft.  20  10  10  smant  set at  URE, SHOT, material used	Setting depth 291 4624 Shorts 4 CEMENT SQ	Common Common	PERFOR	200 100 ATION RECOR	2% g 1% g 4533	gel 3% cc gel  seth interval 3-38
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Purpose of string Surface Production  op, ft.	12½ 7 7/8 LINER RECOILITION, ft. TUBING RECOILITION, ft. American depth	Size cealing set the C.D. 18 5/8  4½  RD Sector correction of the	weight the/ft.  20  10  10  sment  vet at  URE, SHOT, meterial used gals wat	Setting depth 291 4624 Shorts 4 CEMENT SQ	Common Common	PERFOR	200 100 ATION RECOR	2% g 1% g 1% g 4533	gel 3% cc gel  seth interval 3-38
Purpose of string Surface Production  op. ft.  2 3/8  1000 gals Mell 8000 # Ds 20/4	12½ 7 7/8 LINER RECOILINER RECOIL	Size cealing set (to 0.D.)  8 5/8  4½  RD  Sector  AGID, FRACT  out end kind of 1, 16000	Weight the/ft.  20  10  10  sment  vet at  URE, SHOT, meterial used gals wat	Setting depth 291 4624 Short 4 CEMENT SQ	Common Common	PERFOR	200 100 ATION RECOR	2% g 1% g 1% g 4533	gel 3% cc gel  seth interval 3-38