-		
ست متنحمالك		
יצע טיוי		
TYPE		

SIDE ONE		•
- 1 00 0 100	and 82-3-107)	DOCKET NO. NP
	L #104 with the Kansas Corporation	Commission, 200 Colorado
This form shall	Wahita Kansas 67202, within ninety	(90) days after the
Derby Building,	wichita, Amisos of how the well was	completed.
Durk Durk I dalama	Wichita, Kansas 67202, within ninety well, regardless of how the well was	(90) days after the

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)***Check here if NO logs were run_

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

DATER BEOOMED	•			
LICENSE # 5205 • EXPIRATION D	,			
OPERATOR Mid-Continent Energy Corp.	API NO. 15-065-21,936-00-00			
ADDRESS 120 S. Market, #712	COUNTY Graham			
Wichita, Kansas 67202				
** CONTACT PERSON Larry P. Schneider	PROD. FORMATION N7A			
PHONE 316 265-9501	Indicate if new pay.			
PURCHASER N/A	LEASE Bellerive			
ADDRESS	WELL NO. 1			
	WELL LOCATION NW NW NE			
DRILLING B & B Drilling, Inc.	330 Ft. from North Line and			
CONTRACTOR	2310 Ft. from East Line of			
ADDRESS 501 Union Center	the NE (Qtr.) SEC 29 TWP 10S RGE 25W (W			
. Wichita, Kansas 67202	WELL PLAT (Office/			
PLUGGING B & B Drilling, Inc.	Use Op/15			
CONTRACTOR ADDRESS 501 Union Center	\ \ \ \ KCC_\			
Wichita, Kansas 67202	KGS			
TOTAL DEPTH 4080 PBTD	SWD/REP			
SPUD DATE 2-13-84 DATE COMPLETED 2-20-84	29 PLG			
ELEV: GR 2506 DF 2508 KB 2514	NGPA			
DRILLED WITH ((((ROTARY) (XXXX) TOOLS.				
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING	g			
USED TO DISPOSE OF WATER FROM THIS LEASE				
Amount of surface pipe set and cemented 265'	DV Tool Used? No			
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Control Dry, Disposal, Injection, Temporarily Abandon completion . Other completion	ed. If OWWO, indicate type of re-			
· other compretion	· NOTA TITING			
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	LATIONS PROMULGATED TO REGULATE THE OIL			
AFFIDAVIT	à .			
	, being of lawful age, hereby certifies			
that: I am the Affiant, and I am familiar with th The statements and allegations contained therein	e contents of the foregoing Affidavit.			
	(Name)			
SUBSCRIBED AND SWORN TO BEFORE ME this 29	th day of February ,			

MY COMMISSION EXPIRES:

19 84.

Mary Kathleen Bachman NOTARY PUBLIC
STATE OF KANSAS
MY APPT. EXPIRES 13-17-8

(NOTARY PUBLIC

RECEIVED

STATE CORPORATION COMMISSION
** The person who can be reached by phone regarding any questions concerning this information. MAR U 1 198

03-01-1984 CONSERVATION DIVISION Wichita, Kansas

ored intervals, nterval tested	ant zones o , and all o , cushion o	irill-ste ısed, tim	ty and community to the tests, not tool or	incluaing	a e ptn	log	s run, d	gical markers, or other e information.
hut-in pressure	es, and rec	tents,	tc.	Тор	Bottom		Name	Depth
Check i	f no Drill f samples	Stem Tes	sts Run.					
Clay & Post Sand & Shale Shale Anhydrite Shale & Lime Lime & Shale Lime Lime & Shale Shale & Lime Lime RTD DST #1 3862- Rec. 50' mud BHP 937/883#	3930, Weak w/few spo	d blow	, open 30 in tool.	0 224 1523 2171 2228 2452 3496 3775 3881 4027 4033 4080 ", SI 30" IF 77/88#	224 1523 2171 2228 2452 3496 3775 3881 4027 4033 4080	il 30"		
DST #2 3986- 0 30" SI 30" BHP 88/88#	4033, weak , Rec. 15	k blow do	ead in 18 otted mud	", 0 30" . IF 66/6	6I 30", 6#,		,	RELEASED
								MAR 1 1 1985
	,		;				•	·
							FROM	CONFIDENT
1	, anno in n	oodod ua	o Pogo 2					
If additional	space is ii			•			· · · · · · · · · · · · · · · · · · ·	
If additional	s set surface.		P.1.5		מטחיאוט בי			
Report of all string	s set — surface, Size hole drilled	Size casing se	t Weight ibs/ft.	Setting depth	Type cement		or Cook	Type and percent additives
Report of all string	· · · · · · · · · · · · · · · · · · ·	Size casing se (in O.D.)	Weight ibs/ft.	CASIU				Type and percent
Report of all string	Size hole drilled	Size casing se (in O.D.)		Setting depth	Type cement		Sacks	Type and percent additives
Report of all string	Size hole drilled	Size casing se (in O.D.)		Setting depth	Type cement		Sacks	Type and percent additives
Report of all string	Size hole drilled	Size casing se (in O.D.)		Setting depth	Type cement		Sacks	Type and percent additives
Report of all string	Size hole drilled 12 1/4"	Size casing se (in 0.0.)		Setting depth	Type cement		Sacks 160 sx	Type and percent additives 3% c.c.,2% g
Report of all string Purpose of string Surface	Size hole drilled 12 1/4" LINER RECO	Size casing se (in 0.D.) 8 5/8"		Setting depth	Type cement Common		Sacks 160 SX ON RECOR	Type and percent additives 3% c.c.,2% g
Report of all string Purpose of string Surface	Size hole drilled 12 1/4"	Size casing se (in 0.D.) 8 5/8"	30#	Setting dopth 265!	Type cement Common	RFORATIO	Sacks 160 SX ON RECOR	Type and percent additives 3% c.c., 2% g
Report of all string Purpose of string Surface	LINER RECO	Size casing se (in 0.0.) 8 5/8" RD Secks of	30#	Setting dopth 265!	Type cement Common	RFORATIO	Sacks 160 SX ON RECOR	Type and percent additives 3% c.c., 2% g
Report of all string Purpose of string Surface	Size hole drilled 12 1/4" LINER RECO	Size casing se (in 0.D.) 8 5/8" RD	30#	Setting dopth 265!	Type cement Common	RFORATIO	Sacks 160 SX ON RECOR	Type and percent additives 3% c.c., 2% g
Report of all string Purpose of string Surface	LINER RECO	Size casing se (in O.D.) 8 5/8" RD Secks of ORD	30#	Setting dopth 265! Shots g	Type cement Common	RFORATIO	Sacks 160 SX ON RECOR	Type and percent additives 3% C.C., 2% G Dopth interval
Report of all string Purpose of string Surface	Size hole drilled 12 1/4" LINER RECO Bottom, ft. TUBING RECO Setting depth	Size casing se (in O.D.) 8 5/8" RD Secks of ORD	30#	Setting dopth 265! Shots g	PER	RFORATIO	Sacks 160 SX ON RECOR	Type and percent additives 3% c.c., 2% g
Report of all string Purpose of string Surface	Size hole drilled 12 1/4" LINER RECO Bottom, ft. TUBING RECO Setting depth	Size casing se (in 0.0.) 8 5/811 RD Secks of Pecker	30#	Setting dopth 265! Shots g	PER	RFORATIO	Sacks 160 SX ON RECOR	Type and percent additives 3% C.C., 2% G Dopth interval
Report of all string Purpose of string Surface	Size hole drilled 12 1/4" LINER RECO Bottom, ft. TUBING RECO Setting depth	Size casing set (in 0.0.) 8 5/8" RD Secks of the control of the	30# set at TURE, SHOT, f material used	Setting dopth 265! Shots g	PER	RFORATIO	Sacks 160 SX ON RECOR	Type and percent additives 3% C.C., 2% G Dopth interval
Report of all string Purpose of string Surface	Size hole drilled 12 1/4" LINER RECO Bottom, ft. TUBING RECO Setting depth	Size casing set (in 0.0.) 8 5/811 RD Secks of the control of th	set at TURE, SHOT, f material used	Setting dopth 2651 Shots a	PEEZE RECORE	RFORATIO	Sacks 160 SX ON RECOR	Type and percent additives 3% C.C., 2% G Dopth interval
Report of all string Purpose of string Surface	Size hole drilled 12 1/4" LINER RECO Bottom, ft. TUBING RECO Setting depth	Size casing set (in 0.0.) 8 5/811 RD Secks of the control of th	set at TURE, SHOT, f material used	Setting dopth 265! Shots a	PEEZE RECORE	RFORATIO	Sacks 160 SX DON RECOR	Type and percent additives 3% C.C., 2% G Dopth interval
Report of all string Purpose of string Surface Top, ft. Size Date of first production Estimated	LINER RECO	Size casing se (in O.D.) 8 5/8" RD Secks ORD Pecker ACID, FRAC unt and kind or	Set of TURE, SHOT, f material used (31/3/4 1994) (31/3/4 1994) (31/3/4 1994) (31/3/4 1994)	Setting dopth 265! Shots of the state of t	PECORD PE	RFORATIO	Sacks 160 SX ON RECOR Type Gra Gen	Type and percent additives 3% C.C., 2% G Dopth interval th interval treated
Report of all string Purpose of string Surface Top, ft. Size Date of first production	LINER RECO	Size casing se (in O.D.) 8 5/8" RD Secks ORD Pecker ACID, FRAC unt and kind o	TURE, SHOT, f material used.	Setting dopth 265! Shots of the state of t	PEEZE RECORD	REFORATION Size &	Sacks 160 SX ON RECOR type Dep	Type and percent additives 3% c.c., 2% g D Dopth interval th interval treated vity coil ratio CFPI