SIDE CHE	AFFIDAVIT OF CO. TLET	ICH FORN	(FEV) ACO-1			
rado Derby Build the well, regard Attach separat confidential, or I	be filed in duplicate with the Kanding, Wichita, Kansas 67202, within less of how the well was completed to letter of request if the informaty file one copy. Information on the behalf confidential.  Gas, Dry, SWD, OWWO, Injection.	n <u>ten</u> days after the . ation is to be held <u>coside one</u> will be of po	completion of  onfidential . If  ublic record and			
Applications must	t be filed for dual completion, come logs (i.e. electrical log, sonional section) & 82-2-125	mmingling, SWD and in c log, gamma ray neut:	jection, T.A.			
OPERATORMide	co Exploration	API NO. 15-097-2	0,842-0000			
ADDRESS 2625	5 Butterfield Rd.	COUNTY Kiowa				
Oak	Brook, Illinois 60521	FIELD	<u>.</u>			
**CONTACT PERSON	Harvey Gough	PROD. FORMATION				
-	PHONE 316-267-3613	· · · · · · · · · · · · · · · · · · ·				
PURCHASER		_				
ADDRESS WELL NO. 1						
		WELL LOCATION C 1				
DRILLING Unic	on Drilling Co., Inc.	Ft. from	Line and			
CONTRACTOR		Ft. from	Line of			
	Union Center	the	rup 285 RGE 17W			
<u>.</u> '	oita, Kansas 67202	WELL PLAT				
PLUGGING Sun CONTRACTOR	Oil Well Cementing, Inc.		KGC			
ADDRESS Box	169	·	KGS(Office			
Grea	t Bend, Kansas 67530		Use)			
TOTAL DEPTH	4973' PBTD	. 35	· ·			
SPUD DATE 12-1	6-81 DATE COMPLETED 12-31-81					
ELEV: GR2104	DF 2106 KB 2112					
DRILLED WITH (CAR	BLE) (ROTARY) (AIR) TOOLS					
Amount of surface	e pipe set and cemented 359' w/300	O sxs . DV Tool Us	sed? None			
	AFFIDAV	ΙŢ				
STATE OF Kans	as, COUNTY OFSe	dgwick SS	5, I,			
Harvey Go	ugh OF LAWFUL AGE, 1	BEIN; FIRST DULY SWORM	N UPON HIS OATH,			
DEPOSES THAT HE I	IS <u>agent</u> (FOI	R)(OF) Midco Expl	oration, Inc.			
	#1 Wheller LEAS					
	OR AND ON THE BEHALF OF SAID OPERAT					
SAID LEASE HAS BE	EEN COMPLETED AS PREDEIVER DAY	Y OF January	19 82, AND THAT			
ALL INFORMATION E	STATE COOPERS (SOME STATE COOPERS OF SAIL	D WELL IS TRUE AND COR				
FURTHER AFFIANT S	GAITH NOT. FEB 10 1982 CONSERVATION DIVISION	4	1.			
	CONSERVATION DIVISION Wildhith Knowns	(s) Harvey	1 Longh			
SUBSCRIBED AND SW	ORN BEFORE ME THIS 2 DAY O	OF February	, 1982			
a constitution of the second		Jalan I	Penouski			
MY-COMMISSION EXP	PIRES:	NOTARY PUBL				

\*\*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.

IDE 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.

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

CORMATION DESCRIPTION, CONTENTS, ETC.				. ТОР	вотто	M NA	ME	DEPTH	
DST#1 4734-50', 30-30-30, slid tool 9' to btm, no blow, flushed tool no help, rec 250' mud w/show of oil in test tool, IFP 221-221#, ISIP 1127#, FFP 202-173#, FSIP 559#.						Sample Krider Winfie Towand Ft. Ri	eld la Lley	2412(- 300 2441(- 329 2511(- 399 2564(- 452 2600(- 488	
Shale Lime (& shale Lime Lime & shale RTD				0 2080 4750 4920 4973	2080 4750 4920 4973	Wrefor Crouse Cottor Forake Wabaun	e nwood er esee	2725(- 613 2788(- 676 2901(- 789 3038(- 926 3209(-1097	
						Stotle Tarkio Howard Heebne Br/Lim Lansin	er e	3354 (-1242 3398 (-1286 3562 (-1450 3986 (-1874 4153 (-2041 4167 (-2055	
						B/KC Altamo Pawnee Cherok Rework	ee	4487 (-2375) 4605 (-2493) 4643 (-2493) 4678 (-2566) 4728 (-2566)	
					Electr Cotton Forake Wabaun Stotle Tarkio	wood r see r	2910(- 798) 3052(- 940) 3204(-1092) 3357(-1245) 3404(-1292)		
					Howard Topeka Heebne Toronto Br/Lim	r o	3560 (-1448) 3670 (-1558) 3990 (-1878) 4004 (-1892) 4156 (-2044)		
						Lansing B/KC Altamor Pawnee Cheroke	nt ee	4176 (~2059) 4500 (~2388) 4614 (~2505) 4650 (~2538) 4687 (~2575)	
Report of all string	gs set — surface, Size hole drilled	Size casing set	T		Type ceme	(Now) Miss (II) Socke	<del>3 C à t.y</del>	4733 (~2621) 4861 (~2749)	
Surface	121/2"	8-5/8"		359'	common	300		<u>•母948(-28</u> 36) gel, 3% <u>C</u> C	
·									
LINER RECORD					P	ERFORATION RE	CORD	<del>-</del>	
Top, ft.	Bottom, ft.	Sacks co	tment	Shote	per It.	Size & type	De	pth Interval	
	TUBING RECO	ORD	·						
Size	Setting depth	Packer	54f af						
<del></del>	<del></del>	CID, FRACT	<del></del>	CEMENT SQ	JEEZE RECOI	RD	Depth Interve		
			materior vied	· · · · · · · · · · · · · · · · · · ·					
Date of first production Producing method Utlawi				ing, pumping, g	pumping, gos lift, etc.) Gravity				
RATE OF PRODUCTION PER 24 HOURS  OII  Gos bbls.					MCF Ges-ell tatio				
Disposition of gas (vented, used on lease or sold)					Perforations				