This form shall be filed in the Colorado Derby Building, Wich the well, regardless of how to OWWO, injection. Type and concompletion, commingling, salt (i.e. electrical log, sonic leading)	ita, Kansas he well was o mplete ALL se water dispos	completed. ections. A	Circle Applicati	one:	Oil, gas ust be fi Attach	s, dry, SWD, lled for dual wireline logs	
OPERATOR Pickrell Drilling						10-00-00	
ADDRESS 110 N. Market Str				Har	per		
Litwin Building							
**CONTACT PERSONlay McNiel			PROD. F	ORMAT	ION_N/A		
				LEASE Bebermeyer			
PURCHASER N/A				WELL NO. 1-A			
ADDRESS				WELL LOCATION NESW			
			1980	Ft. f	rom Sou	th Line and	
DRILLING Pickrell Drilling	Company					t Line of	
ADDRESS 110 N. Market St.	. Wichita. K	67202				P • 31 RGE • 7W	
Litwin_Building	Suite 205				-33	-3 	
PLUGGING Allied Cementing						WELL PLAT	
CONTRACTOR ADDRESS Box 678			ļ				
Great Bend, Kansa	s 67530				35	KCC KGS	
TOTAL DEPTH 4415	PBTD N/A			*	1	MISC	
SPUD DATE 11/11/81 DATE						(Office Use)	
ELEV: GR 1451 DF 1453	•					J	
DRILLED WITH (CABLE) (ROTARY)			(New) / ((Used)	casing.		
		RECORD					
Report of all strings set — surface, interm		T				Type and percent	
Purpose of string Sixe hole drilled Sixe (in	O.D.) Weight lbs/ft	. Setting depth	Type cement Sacks		Sacks	odditives	
Surface 12½ 8 5	5/8 20#	203'	Common		_185sx	50% poz	
LINER RECORD			PERFORATION RECOR		TION RECOR	RD .	
Top, ft. Bottom, ft.	(4	Siza	fr type	Depth interval	
	Sacks cement	Shots p	er ft.	Size	& type	Depth interval	
TUBING RECORD		Shots p	or ft.	Size	& type	Depth interval	
Sixe Setting depth	Packer set at				& type	Depth interval	
Sixe Setting depth ACID,	Packer set at FRACTURE, SHOT,						
Sixe Setting depth ACID,	Packer set at					Depth interval	
Sixe Setting depth ACID,	Packer set at FRACTURE, SHOT,						
Sixe Setting depth ACID,	Packer set at FRACTURE, SHOT,						
Sixe Setting depth ACID,	Packer set at FRACTURE, SHOT,	CEMENT SQU	EEZE RECOR	D			
ACID, Amount and Date of first production	Packer set at FRACTURE, SHOT, kind of material used	CEMENT SQU	es lift, etc.)	Gra	De		
ACID, Amount and Date of first production RATE OF PRODUCTION PER 24 MOURS OIL	FRACTURE, SHOT, kind of material used Producing method (fice	CEMENT SQU	es lift, etc.) Water	Gra	De D	oth interval treated s-oil ratio CFPS	
ACID, Amount and Date of first production RATE OF PRODUCTION PER 24 MOURS Disposition of gas (vented, used on lesse or sold)	Packer set at FRACTURE, SHOT, d kind of material used Producing method (fice Gas bbis.	CEMENT SQU	es lift, etc.) Water Perf	Gra	vity bbls.	pth interval treated is-oil ratio CFPS RECEIVED	
ACID, Amount and Date of first production RATE OF PRODUCTION PER 24 MOURS OIL	Packer set et FRACTURE, SHOT, d kind of meterial used Producing method (fic. bbis. Ched by phone test by the	regarding Commission	Perfo	Gra Corations	vity bbis. STAT concern	pth interval treated s-oil ratio CFPS RECEIVED E CORPOGRAFION Ing this Infor-	

Name of lowest fresh water producing stratus	m <u>Upper Pleistocene</u>	Depth 25
Estimated height of cement behind Surface P	ipe Circ to surface •	
DV HSED? No		

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
Dst #1: 4404 - 4415: 30-60-90-90 Rec 150' GIP, 120'mdy wtr IFP32-21, FFP64-43, ISIP1614# FSIP1603#			Heebner Iatan Kansas City Stark B/Kansas City Mississippian	3245 3517 3819 3948 4028 4402
				·

AFFIDAVIT

STATE	OF	Kansas	, COUNTY OF	Sedgwick	ss,(. W. Sebits
			OF LAWFUL	AGE, BEING FIRS	r duly sworn upo	N HIS OATH,
DEPOS	ES THAT	HE IS Attor	ney-in-Fact	(FOR)(OF)	ickrell Drilling	Company
OPERA'	TOR OF T	HE Bebern	meyer A-1	LEASE, AND IS	DULY AUTHORIZED	TO MAKE
THIS A	AFFIDAVI	T FOR AND ON	THE BEHALF OF SAID	OPERATOR, THAT	WELL NO	ON
SAID	LEASE HA	S BEEN COMPL	ETED AS OF THE 20	DAY OF Novem	ber , 1981	, AND THAT
ALL I	NFORMATI	ON ENTERED H	EREIN WITH RESPECT T	O SAID WELL IS	TRUE AND CORRECT	•
FURTHI	ER AFFIA	NT SAITH NOT	•	(s) <u>(</u>	Malel	no-
SUBSC	RIBED AN	D SWORN BEFO	re me this <u>/st</u>	DAY OF Dec	remler	198/
му соі	MMISSION	EXPIRES: 1	ANA FEA SCH STATE NOTARY Sedgwick County	PRETWEIS	NOTARY PUBLI	ch receives