SIDE CEE

						V										
This	form	shall	be	filed	133	duplicate	e wit	th t	he Kansas	CO1	rpora	tion	Commis	ssion,	200	Colo-
rado	Derb	y Buil	ding	, Wich	ita	, Kansas	672	202,	within	ten	days	af te	r the	comp1	ation	of
the	we11.	regar	dles	s of l	now	the well	was	com	pleted.							

Attach separate letter of request if the information is to be held confidential . If confidential, only file one copy. Information on side one will be of public record and side two will then be held confidential.

Circle one: Oil, Gas, Dry SWD, OWWO, Injection. Type and complete ALL sections.

Applications must be filed for dual completion, commingling, SWD and injection.

Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)

OPERATOR L. D. DAVIS	API NO. 15-185-21,508.000
ADDRESS R. R. 1 Box 183 B	COUNTY Stafford
Great Bend, Kansas 67530	FIELD Shaeffer-Rothgarn
**CONTACT PERSON	PROD. FORMATION
PHONE	LEASE HERB "A"
PURCHASER	WELL NO. 1
ADDRESS	WELL LOCATION NE NW SW
	2310 Ft. from South Line and
DRILLING L. D. Drilling, Inc. CONTRACTOR ADDRESS R. R. 1 Box 183 B	990 Ft. from West Line of
Great Bend, Kansas 67530	the SW/4 SEC - 15 TWP - 21 RGE - 13 W
PLUGGING L. D. Drilling, Inc.	WELL PLAT
CONTRACTOR ADDRESS R. R. 1 Box 183 B	KCC KGS
Great Bend, Kansas 67530	(Office Use)
TOTAL DEPTH 3655' PBTD	
SPUD DATE 1-04-82 DATE COMPLETED 1-05-82	
ELEV: GR 1885' DF 1887' KB 1890'	- 2
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Can the
Amount of surface pipe set and cemented 2881	DV Tool Used?
AFFIDAVI	I MATEUR SERVICE
STATE OF Kansas COUNTY OF F	SS, I, Don's
Popp OF LAWFUL AGE, BE	ING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS Drilling Superintendent (FOR)	(OF) L. D. Drilling, Inc.
OPERATOR OF THE Herb "A" LEASE	, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	OR, THAT WELL NO. 1 ON
SALSTALEASE BEEN COMPLETED AS OF THE 5th DAY	OF January , 19 82 , AND THAT
SALSTAFASER BEEN COMPLETED AS OF THE 5th DAY ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AFFIANT, SAITH NOT.	
FURTHER AFFIANT, SAITH NOT. CONSERVATION DIVISION SUBSCRIPT AND SECOND REFORE ME THIS	(S) Don Gappe
Wichita. Kansasworn before me this 3/ day of	Don Popp March , 19 82
MOTARY PUBLIC - State of Keisses KAREN K. HICKERSON	Haren K. Hickory
MY COMMISSION EXPIRES: Speed 1, 1985	NOTARY PUBLIC

**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.

SIDE THO WELL LOG

Show all important zones of perosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tasted, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

FORMATION DESCRIPTION, CONTENTS, ETC.

TOP

BOTTOM

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

DEPTH

NAME

			•				_			
Sand			•	0		80	Heebner	i	3175	
lron & Hard,	80		108	Toronto		3195				
Shale & Sand	Shale & Sand					288	Douglas		3211 .	
Red Bed.			*	288		754	Brown L	ime	3302	
Anhy.	;			754	•	784	 Lansing		3314	
Shale				784		1295	Simpson		3580	
Shale W/Shel	ls			1295				e !	3628	
Lime & Shale	1780 3655			R.T.D.	3655					
DST # 1 334	2-3375	K/C Test	± 30/30/ -96 ISIF	30/30. ¹ 3719 FI	48) FP 1	Slightly 35-125	Oil spe FSIP 503		d	
DST # 2 346	7-3480	oii 659	8011 60	∦'Gas cı	it c	openings oily wate 164-135	65% wa	ter 25%	muddy oil	
DST # 2 360	5-3634 Do	lomite-Si	impson -	misrun	80	o mud p	ressures	questi	onable	
		as tool	didn't c	pen and	clo	se prope	fly. FF	P est.	450.	
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, ⁴⁴ 5							1			
Report of all strings	set — surface,	intormediato,	production, et	c. CASING	REC	ORD (Ne	w) or (Us	sed)	ng Malaung gan ang ang ang ang ang ang ang ang a	
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight Ibs/ft.	Setting depth		Type cement	Sacks		and percent additives	
Surface	12 1	8 5/8	20#	288 '	50.	/50 Pozmi	x 290	2%	2% gel;3% cc.	
									 	
- 	 -	ļ 						- 		
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			PERFO	RATION RE	TION RECORD					
Top, ft. Be	ottom, ft.	Sacks co	ment	Shots per ft. Size			Size & type	E type Papt		
	TUBING RECO		<u> </u>				··· <u> </u>	-	· · · · · · · · · · · · · · · · · · ·	
	etting depth	Pocker	et at						<u>د، </u>	
							 			
		CID, FRACTI		CEMENT SQ	VEEZ	E RECORD			 	
	Amou	ant and kind of	material used					Depth Interv	al treated	
 										
						Table 1				
Date of first production		Producin	g method (flow	. •		3 ¹¹ 1 1 1 1	Grav	vity		
RATE OF PRODUCTION	Oil		Gas	ing, pumping, (ges lift	(3° '' t 3° () efc.) /	Grav	rity Gas-oil ratio		
<u> </u>			Gas	ing, pumping, (gas (ifi	Water %	Grav	-	CFP8	
RATE OF PRODUCTION PER 24 HOURS	used on lease or		Gas s.	ing, pumping, (ges lift	Water %	Grav	-		