SIDE ONE

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.  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.  Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.	
LICENSE # 6724 EXPIRATION DATE	
OPERATOR Cinco Exploration Company	API NO. 15-063-20,631-00-60
ADDRESS Box 3723	COUNTY Gove
	FIELD Wildcat
** CONTACT PERSON Melvin Klotzman PHONE 1-800-531-3640	PROD. FORMATION N/A
PURCHASER N/A	LEASE Antonio Weber
ADDRESS	WELL NO. 1
	WELL LOCATION C SE NE
DRILLING Slawson Drilling Company, Inc.	
CONTRACTOR (	
ADDRESS 200 Douglas Building	***************************************
Wichita, Kansas 67202	the NE (Qtr.) SEC 16 TWP 12 RGE 29W.
PLUGGING Sun Cementing Company RECEIVED CONTRACTOR	WELL PLAT (Office Use Onl
ADDRESS BOY 169	/°°°°''
Great Bend, KA 67530	KCC KGS
TOTAL DEPTH 4650 PBTD PROPERTY DIVISION	.
SPUD DATE 11/4/82 DATE COMPLETED 11/12/82	PLG.
01. 2000 D1 2003 RD 2000	
DRILLED WITH (@ABLE) (ROTARY) (AER) TOOLS.  DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 306'	DV Tool Used? no .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Dry, Disposal, Injection, Temporarily Abandoned, OWWO. Other	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
•	
<u>A F F I D A V I T</u>	
Melvin Klotzman , bei	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the contents of the foregoing Affiliation	
The statements and allegations contained therein are	true and correct.
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 29th	_day of _November,
19 <u>82</u> .	
registration	Nous Nous and
Y COMMISSION EXPIRÉS: 12-07-84	(NOTARY PUBLIC)
	DORIS DATE SPORT
The state of the s	Notary Public, Victoria Co. 1971 Texas
The person who can be reached by phone regarding any questions concerning this	

Cinco Exploration Co. LEASE Antonio Weber 1 SEC. 16 TWP, 12 RGE. 29W

FILL IN WELL LOG AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION, Show all important zones of perosity 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, FORMATION DESCRIPTION, CONTENTS, ETC. TOP NAME DRILLERS LOG 0' to 309' 12½" Surface Hole 3881' Heenber 309' to 2266' Shale Toronto LS 3906' 2266' to 2337' 3924' Anhydrite Lansing G.P. 2337' to 3380' 3380' to 3832' Plattsburg 3960' Shale Shale & Lime KC Group: 3832' to 4029' Lime & Shale Wyandotte 39971 4029' to 4650' Viola LS. 4072' RTD 4650' 4103' Drum LS. 4129' Dennis LS. 4154' Swope LS. DST #1 3985-4029' Time: 30/60/45/90 4189' Herthe LS. IH-197/PSI FH-1951 IF-42/84 4204' B/KC ISIP-1304 PSI FF-84/120 FSIP-1294 PSI Rec. 10' mud & 180' muddy salt water Marmaton Group; 4238' Lenapal No oil or gas 4276' Altamont LS. 43241 Ran Later Log-Gamma Ray-Neutron Log Pawnee LS. from 4651' to 3800' Ft. Scott LS. 43651 4385' Cherokee Group: 4490' Miss.Spergen Warsaw 4503' 0s a ge 4566' Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or \*\*\*\*\*(New) Size hole drilled Size cooling set Weight lbs/ft. Setting depth Type end percent additives Purpose of string 60/40 Poz 2% gel 8-5/8'' 306 Halliburton 225 Surface Casing 12½" 24# <u>β% cc</u> LINER RECORD PERFORATION RECORD Tee, #. Bottom, ft. Socks coment Shote per ft. Size & type Depth Interval None TUBING RECORD ""None Setting depth Packer set et ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth Interval treated Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity P & A OH Ges-ell rette % RATE OF PRODUCTION PER 14 HOURS MCF CFFB Disposition of ges (vented, used on lease or sold) Perforations