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 # 6033 EXPIRATION DATE	6-30-83
LICENSE "	17 150 01 055 - 0000
OPERATORMurfin Drilling Company	COUNTY Rooks
ADDRESS 617 Union Center Bldg.	FIELD Wildest MARCOTTE SXT
Wichita, KS 67202	
** CONTACT PERSON Kerran Redington PHONE 316-267-3241	-
PURCHASER Clear Creek, Inc.	LEASE Berland "B"
ADDRESS McPherson, KS	WELL NO. 1-17
	WELL LOCATION 940' FWL 980' FSL WE SW SW
DRILLING Murfin Drilling Company	940 Ft. from West Line and
CONTRACTOR	980 Ft. from South Line of
ADDRESS 617 Union Center Bldg.	the (Qtr.) SEC 17 TWP 10S RGE 19W.
Wichita, KS 67202	WELL PLAT (Office
PLUGGING	Use Only)
CONTRACTOR	KCC
ADDRESS	KGS
78747 PERMI 3856' PBTD 3781'	SWD/REP PLG.
TOTAL DEPTH 3000	
SPUD DATE 11-9-02 SILL COLOR	- .
ELEV: GR 2193' DF KB 2198'	
DRILLED WITH (XXXXXE) (ROTARY) XXXXXX) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE C-20344	
Amount of surface pipe set and cemented 264'	DV Tool Used? yes
THIS AFFIDAVIT APPLIES TO: (Circle ONE) Oil Gas, Shut-in Gas, Dry, Disposal, Injection, Temporarily Abandoned, OWWO. Other	
ALL PROUTPEMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OLD	
AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
$\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V} \ \underline{I} \ \underline{T}$	boing of lawful age, hereby certifies
P. J. Corey, Production Manager,	
that: I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct. AAB	
The occurrence	By: S. J. to oreig
·	(Name) Mar
SUBSCRIBED AND SWORN TO BEFORE ME this	7 P. J. Corey, Prod. Mgr. day of Tannam,
19 83.	Lange Ladice
REMARK REDUCTORS	(NOTARY PUBLIC)
STATE OF MARGAS ANY APPLEAD. 2-6-86	Kerran Redington
MY COMMISSION EXPIRES: Kerran Redington	
** The person who can be reached by phone regarding any questions commission	
information.	JAN 2 8 1002
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FILL IN WELL LOG AS REQUIRED:

Berland "B" $\#1-\frac{1}{2}$ EC. 17 TWP, $\frac{10S}{RGE}$. $\frac{19W}{RGE}$

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

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 DEPTH NAME FORMATION DESCRIPTION, CONTENTS, ETC. 125 * LOG TOPS Sand & Post Rock +575 265 % Anhydrite 1623' Shale 1655 * +544 Clay & Sand 1200' B/Anhydrite 1624' -993 3191' Toneka Shale & Sand 3403' -12051655' Heebner Anhydrite 2785' 34251 -1227Toronto Shale 3774' 3441' -1243Lansing Shale & Lime 3650' 3856 1 BKC -1462 Arbuckle 3756' -1558Arbuckle DST #1: 3209-3245'/30-45-60-90. Rec 190' MW w/some 0 pn tool. HP: 1726-1673#. SI: 954-954#. FP: 76/97-97-119#. DST #2: 3451-3530'/30-45-60-90. Rec 1000' MW. HP: 1B96-1896#. SI 677-687#. FP: 165-310/397-532#. DST #3: 3557-3651'/30-45-60-60. 15' M. HP: 2025-2004#, SI: **1**93-184#. Rec FP: 76-76/97-97#. 80' OCM 25% Oil, HP: 2116-21**5**0#. SIP: 1111-DST #4: 3749-3764'/30-45-60-90. Rec 1120#. FP: 48-48/58-58#. DST #5: 3764-3774'/30-45-60-90. Rec. 2045' total fluid: 1925' oil, 120' MCO. HP: 2021-2068#. SI: 1111-1120#. FP: 125-3\$7/503-793#. Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size casing set Weight lbs/ft. Setting depth Type and percent additives Purpose of string Sacks 12½" 7-<u>7/</u>8" 8-5/8" 24# 15.5# 264 ! 3855 ! Common Sunset Bottom: 25 sx 185 sx. Common, 20% Salt, 3/4% CFR-2, Surface Production 6# p/sx. Gilsonite; 125 sx 50-50 Poz, 10% salt 3/4% CFR-2, 6# p/sx. Gilsonite,2%CC + 50 sx 50-50 Poz, 10%salt,3/4% CFR-2, +%gal Latex p/sx. TOP: 300 sx Lite, %# p/sx. Celloflakes + 100 sx. Commo <u> Celloflakes + 100 sx. Commo</u> +½gal. 10% salt, 3/4% CFR-2, 2% CC, 4# p/sx. Celloflakes. LINER RECORD PERFORATION RECORD Top, ft. Sacks cement Shots per ft. Size & type Depth interval Bottom, ft. 4 4" OD SSB 3766-68' TUBING RECORD Packer set at 2 7/8" 3720.79' ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 250 gal. Super-Sol 20 + 500 gal. MOD-202 3766-68' Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity 1-19-83 Pumping % 2.20 Gas-all ratio RATE OF PRODUCTION PER 24 HOURS 99.00 CFPB Disposition of gos (vented, used on lease or sold) Perforations 3766-68'