	15-195-21434-	00-00
TYPE	AFFIDAVIT OF COMPLETION	
SIDE ONE	:	Compt
(Rules 82-	-3-130 and 82-3-107) shall be filed with the Kansas Corporalding, Wichita, Kansas 67202, within not a well, regardless of how the well	inety (90) days after the
REQUIRING F. Lette	MATION REGARDING THE NUMBER OF COPIES OF COPIES OF ACO-1 FORMS SEE PAGE TWO (2) or requesting confidentiality attached the ONE COPY of EACH wireline log run (neutron log etc.)***Check here if NO	i.e. electrical log, sonic log,
PLEASE FI	LL IN <u>ALL</u> INFORMATION. IF NOT AVAILAB	il and the second se
LICENSE #		TE June, 1984
	Lebsack Oil Production, Inc.	API NO. 195-21,434
	P.O. Box 489	COUNTY Trego
	Hays, Kansas 67601	FIELD WG or Gagelman Ext. over 172
** CONTACT P	PERSON Rex Curtis PHONE 913-625-3046	PROD. FORMATION <u>Marmaton</u> Prod. Indicate if new pay.
PURCHASER	NCRA	LEASE Zeman
ADDRESS	McPherson, Kansas	WELL NO. 1-22
		WELL LOCATION 150 SE of SW-NE-NE
DRILLING	Abercrombie, Inc.	1065 Ft. from North Line and
CONTRACTOR	801 Union Center Wichita, Ks. 67202	915Ft. from East Line of (EOC
ADDRESS	· · · · · · · · · · · · · · · · · · ·	the NE (Qtr.) SEC 22 TWP 11 RGE 22(W).
		WELL PLAT (Office
PLUGGING CONTRACTOR		Use Only)
ADDRESS		KCC V.
TOTAL DEPTH	4050 PBTD	SWD/REP
SPUD DATE	2/6/84 DATE COMPLETED 2/26/84	PLG
ELEV: GR	2302 DF KB 2307	NGPA
DRILLED WITH	H (CABLE) . (ROTARY) (AIR) TOOLS.	
DOCKET NO.	OF DISPOSAL OF REPRESSURING WELL BEING POSE OF WATER FROM THIS LEASE	
Amount of s	urface pipe set and cemented 2561	DV Tool Used? F/O Collar
Dry, Dispo	PLETION THIS AFFIDAVIT APPLIES TO: (Cisal, Injection, Temporarily Abandone Other completion	d. If OWWO, indicate type of re-
	MENTS OF THE STATUTES, RULES AND REGULUSTRY HAVE BEEN FULLY COMPLIED WITH.	ATIONS PROMULGATED TO REGULATE THE OIL
	Bertha Lebsack AFFIDAVIT	being of lawful age, hereby_certifies
	he Affiant, and I am familiar with the	contents of the foregoing Affidavit.
THE Stateme	ents and allegations contained therein	Bethe Lebrack
		(Name)
	RIBED AND SWORN TO BEFORE ME this 12	th. day of March
19 <u>84</u> .	PERSONAL PROPERTY OF THE PROPERTY OF THE PERSONAL PROPERTY OF THE PERSO	

MY COMMISSION EXPIRES

D. Rex Curtis
NOTARY PUBLIC
State of Kansas
Appointment Expires: 7-28-8

:414

114

RECEIVED STATE CORPORATION COMMISSION

** The person who can be reached by phone regarding amphilege concerning this information.

**Conservation Division

**Wichita, Kansas

red intervals terval tested	, cushion	used, tim	ne tool o	pen, flow	ving and		escripti	ve ini	ther formation.
ut-in pressur rmation descr	es, and re	coveries.		Тор	Bott	OM .	Name	•	Depth
Check i	f no Drill f samples	Stem Tes	sts Run.				Anhydri Tppeka Heebner Lansing	te Ls. Ls. n Che	1756 1 3329 1 3540 1 3578 1 rt 3892 1
3896¹ - 3926¹	Weak b ISIP FSIP FP	0 low 1153 1041 28/3 ed 40/ga	.; 57; 37/56	ĺ			• •		
								-	
f additional Report of all string Purpose of string	s sat — surface, i	P	production, e	c. CASIN	G RECORD)_or_(Uso Socks		e and percent additives
Report of all string Purpose of string Surface	s sat — surface, i	Size casing set	production, e	CASI		ent		Тур	e and percent odditives el 3% cc
Report of all string	s sat — surfaca, i	intermediate, Size casing set (in 0.0.) 8-5/8	production, et	Setting depth	Type cem	ent	Socks	2% g 2% g 10/6	odditives
Report of all string Purpose of string Surface	s sat — surface, i Size hole drilled 12-1/4	intermediate, Size casing set (in 0.0.) 8-5/8	production, et Weight lbs/ft. 24/f	Setting depth 2561	Class HOWCO	enf	\$ocks 150 150	2% g 2% g 10/b flus	el 3% cc el 15% salt
Report of all string Purpose of string Surface Production	s sat — surface, i Size hole drilled 12-1/4 7-7/81	intermediate, Size casing set (in 0.0.) 8-5/8	production, et Weight lbs/ft. 24## 10.5#	Setting depth 2561 40491 Short 2/HF	Class ri HOWCO	PERFORAT	Socks 150 150 TION RECOR	2% g 2% g 10/b flus	el 3% cc el 15% salt bl. saltwat h ahead of
Report of all string Purpose of string Surface Production	set — surface, is size hole drilled 12-1/4 7-7/815 LINER RECOR	Size casing set (in 0.0.) 8-5/8 4-1/2 Socks co	production, et Weight lbs/ft. 24## 10.5#	2561 40491	Class ri HOWCO	PERFORAT	Socks 150 150 TION RECOR	2% g 2% g 10/b flus	el 3% cc el 15% salt bl. saltwat h ahead of
Report of all string Purpose of string Surface Production	s sat — surface, is size hole drilled 12-1/4 7-7/815 LINER RECORDISTOR, ft.	Size casing set (in O.D.) 8-5/8 4-1/2 RD Sacks co	production, et Weight lbs/ft. 24/f . 10.5/f	Setting depth 2561 40491 Short 2/HF	Class ri HOWCO	PERFORAT	Socks 150 150 TION RECOR	2% g 2% g 10/b flus	el 3% cc el 15% salt bl. saltwat h ahead of
Report of all string Purpose of string Surface Production	Size hole drilled 12-1/4 7-7/815 LINER RECORDICTION, ft. TUBING RECORDICTION depth 39401	Size cosing set (in O.D.) 8-5/8 4-1/2 RD Sacks co	production, et Weight lbs/ft. 24/f 10.5/f ment wet of 39701 URE, SHOT,	Setting depth 2561 40491 Short 2/HF	Class HOWCO	PERFORAT 3ixe 3-3/8 3-3/8	Socks 150 150 TION RECORES SW SW	2% g 2% g 10/5 flus 400 389	el 3% cc el 15% salt bl. saltwat h ahead of pth interval 0-04. 6-04.
Report of all string Purpose of string Surface Production	s sat — surface, is size hole drilled 12–1/4 7–7/818 LINER RECORDITION, ft. TUBING RECORDITION, ft. Amount	Size casing set (in O.D.) 8-5/8 4-1/2 RD Sacks co	production, et Weight lbs/ft. 24/f 10.5# rment wet of 39/701 URE, SHOT, material used	Setting depth 2561 40491 Short 2/HF	Class HOWCO	PERFORAT 3ixe 3-3/8 3-3/8	Socks 150 150 150 FION RECOR	2% g 2% g 10/5 10/5 10/5 10/5 10/5 10/5	el 3% cc el 15% salt bl. saltwat h ahead of pth interval 0-04. 6-04.
Report of all string Purpose of string Surface Production	s sat — surface, is size hole drilled 12–1/4 7–7/818 LINER RECORDITION, ft. TUBING RECORDITION, ft. Amount	Size cosing set (in 0.0.) 8-5/8 4-1/2 RD Socks co	production, et Weight lbs/ft. 24# 10.5# Image: 39'70! URE, SHOT, material used	Setting depth 2561 40491 Short 2/HF 2/HF	Class HOWCO	PERFORAT 3	Socks 150 150 TION RECORES SW SW Dep	2% g 2% g 10/6 flus 4000 389	el 3% cc el 15% salt bl. saltwat h ahead of pth interval 0-04. 6-04.
Report of all string Purpose of string Surface Production 2-3/811	s sat — surface, is size hole drilled 12-1/4 7-7/818 LINER RECORDINATION of the surface of the	Size cosing set (in 0.0.) 8-5/8 4-1/2 RD Socks co	production, et Weight lbs/ft. 24/f 10.5# Innert at 39/70! URE, SHOT, material used NE Gelled wo	Setting depth 256! 4049! Short 2/HF 2/HF CEMENT SQ	Class of HOWCO	PERFORAT 3-3/8 3-3/8 PRD	150 150 150 150 150 150 150 150	2% g 2% g 2% g 10/6 flus 4000 389	el 3% cc el 15% salt bl. saltwat h ahead of
Report of all string Purpose of string Surface Production 2-3/811	Size hole drilled 12-1/4 7-7/815 LINER RECORDITION, ft. TUBING RECORDITION, ft. Amount 250 500 rac w/ 210 1984	Size cosing set (in 0.0.) 8-5/8 4-1/2 RD Socks co	production, et Weight lbs/ft. 24/f 10.5# Innert at 39/70! URE, SHOT, material used NE Gelled wo	Setting depth 256! 4049! Short 2/HF 2/HF CEMENT 5Q ater/1900 Pumping	Class reHOWCO 60/40 p per ft. UEEZE RECO 10-20 pas lift, etc.)	PERFORAT 3-3/8 3-3/8 PRD	\$0cks 150 150 150 FION RECOR 5 TYP* 3 SW 5 SW 5 SW 5 SW 5 SW 5 SW 5 SW 5 SW 5	2% g 2% g 10/6 flus 4000 389	el 3% cc el 15% salt bl. saltwat h ahead of pth interval 0-04. 6-04.