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DIDE OND	-
Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansadays after the completion of a well, regardless of healtach separate letter of request if the information on record and Side Two will then be held confidential.	s 67202, within thirty (30) ow the well was completed. ation is to be held confidential. Side One will be of public
Applications must be made on dual completion, coinjection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electrical neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log, sonic log, gamma ray
LICENSE # 5056 EXPIRATION DATE	
	API NO. 15-047-21,092-0006
ADDRESS 6427 East Kellogg .	COUNTY Edwards
Wichita, Kansas 67207	FIELD Enlow-Massey
** CONTACT PERSON Chris A. Bird PHONE (316) 684-8481	PROD. FORMATION Kinderhook Sand
PURCHASER Clear Creek, Inc.	LEASE BRENSING "C"
ADDRESS 818 Century Plaza Building	WELL NO. 3-1
Wichita, Kansas 67202	WELL LOCATION SW SE SE
DRILLING Sterling Drilling Company .	330 Ft. from South Line and
CONTRACTOR ADDRESS P. O. Box 129	990 Ft. from East Line of
Sterling, Kansas 67579	the SE (Qtr.)SEC 1 TWP 24S RGE 17W.
PLUGGING N.A.	WELL PLAT (Office
CONTRACTOR . ADDRESS	Use Only
· · · · · · · · · · · · · · · · · · ·	KGS
TOTAL DEPTH 4390 PBTD N.A.	SWD/REP_ PLG.
SPUD DATE 4-8-83 DATE COMPLETED 4-14-83	/
ELEV: GR 2086 DF 2092 KB 2095	
DRILLED WITH (CARLEY) (ROTARY) (ATR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 241.59.	DV Tool Used? NO
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil Gas, Injection, Temporarily Abandoned, OWWO. Other	• 1000
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION OF GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
	MAY 2 6 1983
AFFIDAVIT	CONSERVATION DIVISION
	Wichita, Kansas ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	ntents of the foregoing Affidavit. true and correct.
	Wifted J. (Name) Monk.
SUBSCRIBED AND SWORN TO BEFORE ME this	day of Mase
19	,
MARY D. SLAGLE STATE NOTARY PUBLIC Sedgwick County, Kansas My Appt. Exp. 20/30/83	May Delage
** The person who can be reached by phone regarding information.	any questions concerning this

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OPERATOR F. G. HOLL

LEASE BRENSING "C" SEC. 1 TWP. 24S RGE. 17W

		WELL LO	·		elii_ tae	u tasta la] ;	HOW GEOLOG	ICAL MAR	KERS, LOGS RUI
sluding depth interval t	lested, evenion us	nd contents thereof; cared intervols, and all died, time tool open, flowing and shut-in pressur CONTENTS, ETC. TOP			BOTTOM		·	NAME DEPTH		
FORMATION	DESCRIPTION, C	CONTENIS, ETC	<u> </u>	101	+	BOITOM	-	NAME		DIFTH
Surface Soil Clay and Shal Shale, Sand, Anhydrite Shale Shale and Lin Lime and Shal	,	0 110 · 257 1106 1125 1210 2080	110 257 1106 1125 1210 2080 4390		B B C C	deebner rown Lime ansing KC ase KC herokee onglomerate ississippi		3692 3816 3824 4102 4224 4255 4277		
DST No. 1 Strong blow wobeginning of gauged 27.3 M	30-3 with gas 2nd open	4-4305 0÷60-30 to surfa ing	ce at				K: V: R':	inderhoo inderhoo iola ID log TD		4313 4329 4357 4390 4391
IFP 109~131 FFP 135~136		77 IHP 2 07 FHP 2								
	-									
•			•							
			•	1	31					
				1						
Logs: Gamma	Ray-Neuti	con Later	colog, De	ensilog-C	lali	p er	.			•
Logs: Gamma						- -	(New)	or (Üsec	d)	·
Report of all strings				c. CASING	RECO	- -		or (Üsed		e and percent
Report of all strings	set — surface,	intermediate, Size casing set (In O.D.)	production, e	tc. CASING	RECO	ORD (t		Тур	additives
Report of all strings Furnose of string URFACE	set — surface,	intermediate, Size casing set (In 0.D.)	production, e Weight lbs/ft.	Re. CASING Setting depth	RECC	ORD (t	50cks 210	Тур	e and percent additives CC
Report of all strings Furnose of string SURFACE	set — surface,	intermediate, Size casing set (In O.D.)	production, e	Setting depth 255 4385	60/4	ord (ype cemen 40 Poz	míx	210 100	3%	CC
Report of all strings Furnose of string SURFACE	set — surface,	intermediate, Size casing set (In 0.D.)	production, e Weight lbs/ft.	Setting depth 255 4385	60/4	ORD (míx	50cks 210	3%	additives
Report of all strings Purpose of string SURFACE PRODUCTION	set — surface,	intermediate, Size casing set (In 0.D.) 8 5/8 4 1/2	production, e Weight lbs/ft.	Setting depth 255 4385	60/4	ORD (ype cemen 40 Poz Lte 50 Poz	míx	210 100	3%	CC
Report of all strings Purpose of string SURFACE PRODUCTION	set — surface, Size hole drilled Liner RECOR	intermediate, Size casing set (In 0.D.) 8 5/8 4 1/2	production, e Weight Ibs/ft. 24 10.5	Setting depth 255 4385	RECO	ORD (Type cemen 40 Poz Lte 50 Poz	mix mix	210 100 125	3%	cc gular
Report of all strings Purpose of string SURFACE PRODUCTION.	set — surface, Size hole drilled Liner Recognition, H. N.A.	intermediate, Size casing set (In 0,b.) 8 5/8 4 1/2 RD Socks c	production, e Weight lbs/ft. 24 ·10.5	Setting depth 255 4385	RECO	ORD (Type cemen 40 Poz Lte 50 Poz	mix mix	210 100 125	3%	cc gular
Report of all strings Purpose of string SURFACE PRODUCTION Pop, 11. N.A. See See	set — surface, Size hole drilled Liner RECOR	intermediate, Size casing set (In 0,b.) 8 5/8 4 1/2 RD Socks c	production, e Weight lbs/ft. 24 10.5	Setting depth 255 4385	RECO	ORD (Type cemen 40 Poz Lte 50 Poz	mix mix	210 100 125	3%	cc gular
Report of all strings Purpose of string URFACE RODUCTION	LINER RECORMENTS RECOR	intermediate, Size casing set (In O.D.) 8 5/8 4 1/2 RD Sacks c N ORD	production, e Weight lbs/ft. 24 -10.5	Setting depth 255 4385	60/4 L:50/5	ORD (Type camen 40 Poz Lte 50 Poz	mix RFORA	210 100 125	3%	cc gular
Report of all strings Purpose of string URFACE RODUCTION Pop. 16. N.A. 16	Liner records N.A. TUBING RECORDS depth 4325.47	intermediate, Size casing set (In O.D.) 8 5/8 4 1/2 RD Sacks c N ORD	production, e Weight Ibs/ft. 24 10.5	Setting depth 255 4385	60/4 L:50/5	ORD (Type camen 40 Poz Lte 50 Poz	mix RFORA	210 100 125 ATION RECO	3%	cc gular pth Intervet 330-4334
Report of all strings Purpose of string SURFACE PRODUCTION. 10. A. 2 3/8"	LINER RECORMENDED TO THE MANAGE TO THE MANAG	intermediate, Size casing set (In O.D.) 8 5/8 4 1/2 RD Sacks c N ORD Packer ACID, FRACT	production, e Weight Ibs/ft. 24 -10.5	Setting depth 255 4385 Shots	60/4 L:50/5	ORD (Type camen 40 Poz Lte 50 Poz	mix RFORA	210 100 125 ATION RECO	Typ 3% res	cc gular pth Intervet 330-4334
Report of all strings Purpose of string SURFACE PRODUCTION. Sep. 11. N.A. 2 3/8" 2 3/8"	Liner records to the many states of the many states	size casing set (in 0.0.) 8 5/8 4 1/2 RD Sacks c N ORD Packer ACID, FRACT unt and kind of	production, e Weight Ibs/ft. 24 -10.5	Setting depth 255 4385 Shots	RECO	PE RECOR	mix mix Gold	210 100 125 ATION RECO	3% re:	edditives cc gular pth Intervet 330~4334
Report of all strings Purpose of string SURFACE PRODUCTION Prop. 11. N.A. 2 3/8" 250 gal. 15% M 500 bbl. gelle	Liner records to the many states of the many states	Intermediate, Size casing set (In O.D.) 8 5/8 4 1/2 RD Sacks c N ORD Packer ACID, FRACT unt end kind ef gal. 15 C with 1	production, e Weight lbs/ft. 24 -10.5 ement .A. wet at URE, SHOT, meterial used % NE Aci 0.000# 2	Setting depth 255 4385 Shots	For ft.	PE RECOR	mix mix Gold	210 100 125 ATION RECO	7yp 3% reg RD 4:	gular pth Intervet 330~4334
Report of all strings Purpose of string SURFACE PRODUCTION Pop. H. N.A. 2 3/8" 250 gal. 15% M 500 bbl. gelle Parts of tiret production May 3, 1983	Liner records to the many states of the many states	Intermediate, Size casing set (In O.D.) 8 5/8 4 1/2 RD Socks c N ORD Packer ACID, FRACT unt end kind ef gal. 15 C With 1 Producte 22	production, e Weight lbs/ft. 24 -10.5 ement .A. URE, SHOT, meteriel used % NE Aci 0,000# 2	CEMENT SQ	60/4 L: 50/5	PE RECOR	mix mix Gold	210 100 125 TION RECO TYPE En Jet 433 Sand 4 Gravi	7yp 3% reg RD 4:	gular pth Interval 330~4334
Report of all strings Purpose of string SURFACE RODUCTION Pop. 11. N.A. 2 3/8" 250 gal. 15% M 500 bbl. gelle	Liner recording to them, H. N.A. TUBING RECORDING DEATH 4325.47 Amount Am	Intermediate, Size casing set (In O.D.) 8 5/8 4 1/2 RD Socks c N ORD Packer ACID, FRACT unt and kind of gal. 15 C With 1 Producte 22	production, e Weight lbs/ft. 24 -10.5	CEMENT SQ	5.0	PE RECOR	mix mix Gold	210 100 125 TION RECO For type en Jet Gravi But Gravi	7yp 3% res	cc gular pth Intervet 330~4334