L. .

SIDE ONE

Two (2) copies of this form shall be filled with	
mission, 200 Colorado Derby Building, Wichita, Kansadays after the completion of a well, regardless of he	s 6/202, Within thirty (30)
Attach separate letter of request if the inform	
If confidential, only file one copy. Information on	
record and Side Two will then be held confidential.	
Applications must be made on dual completion, completion, and temporarily abandoned wells.	
injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electr	ical log, sonic log, gamma ray
neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	C# (316) 263-3238.
LICENSE # 5994 EXPIRATION DATE	
OPERATOR <u>Sher-Lon Corporation</u>	
ADDRESS 320 S. Broadway	·
Sterling, KS 67579	FIELD Welch
** CONTACT PERSON Don M. Hendricks PHONE (316) 278-3721	PROD. FORMATION LKC
PURCHASER Getty 0il	LEASE_Spohn
ADDRESS P.O. Box 3000	WELL NO. A #2
Tulsa, OK 74102	WELL LOCATION NE NE NE
DRILLING Sterling Drilling	
CONTRACTOR	330 Ft. from East Line of
ADDRESS E. Cleveland Sterling, KS 67579	the NF (Qtr.) SEC 4 TWP 21 RGE 6W.
PLUGGING	WELL PLAT (Office
CONTRACTOR ,	Use Onl
ADDRESS	KCC /
2247	KGS
TOTAL DEPTH 3287 PBTD 3247	SWD/REP_ PLG.
SPUD DATE 8/30/82 DATE COMPLETED 9/3/82	
ELEV: GR 1597 DF 1603 KB 1606	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE Pending	
Amount of surface pipe set and cemented 201 I	OV Tool Used? Yes .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) Oil, Gas, S Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION	ONS PROMULGATED TO REGULATE THE OIL
AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
A F F I D A V I T	
	ing of lawful age, hereby certifies
that:	
I am the Affiant, and I am familiar with the cor The statements and allegations contained therein are	true and correct.
	Dow to Hundredo
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 8th	_day ofOctober,
19_82. KATHY S. RANLY Reno County, Ks.	
My Appt. Exp. 9-21-83	Kathy & Ranley
NV 001017-007-01	(MOTARY PUBLIC)
MY COMMISSION EXPIRES: September 21, 1983	STATE
** The person who can be received to	MISSIO!
** The person who can be reached by phone regarding a information.	my questique concerning this

CONSERVATION DIVISION
WIGHITA, Kansas

Spohn_A #2

sec. 4 twp, 21 rge. 6W

FORMATION	Show all important zones of porosity and contents thereof; cored intervals cluding depth interval tested, cushion used, time tool open, flowing and shu FORMATION DESCRIPTION, CONTENTS, ETC.					and all drill-stem tests, in- -in pressures, and recoveries.			SHOW GEOLOGICAL MARKERS, LOGS RU OR OTHER DESCRIPTIVE INFORMATIO		
	N DESCRIPTION,	CONTENTS, ET	С.	ТОР	_	BOTTOM		HAME		DEPTH	
Ls fx foss chalky Poor fr por. fr. gd. sp. StN. Sat			fr. x foss at. oo & other					Herbner Douglas Lan. KC Lan. KC	Sd997 -104 -119 -158		
foss.	; 5 _00.			ł	•						
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Report of all strings	set — surface,	intermediate,	production, e	te. CASIN	G REC	ORD (New))	or (Used		·	
	set — surface, Size hole drilled			,		ORD (~	or (Used	Туре	and percent	
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft	. Setting depth	50/	Type cement	• [Socks 150	Z% G	edditives	
Purpose of string				,	50/	Typo cement	• [Socks	7ype 2% G	edditives el 3% 3% cc	
Purpose of string 2. DECT Fresh Water	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft	. Setting depth	50/ C	Type cement	K řím	Socks 150	Z% G	edditives el 3% 3% cc	
Purpose of string 2. DECT Fresh Water	Size hole drilled	Size cosing set (in 0,b.)	Weight lbs/ft	Setting depth	50/ C	Type cement 50 pos ommon	K řím	Socks 150 50	7ype 2% G	edditives el 3% (3% CC	
Purpose of string 2.7 DECT Fresh Water	Size hole drilled	Size cosing set (in 0,b.)	Weight lbs/ft	Setting depth	50/ C	Type cement 50 pos ommon	K řím	Socks 150 50	7ype 2% G	edditives el 3% 3% cc	
Purpose of string 2.1 Direct fresh Water	Size hole drilled	Size casing set (in 0.D.) 8 5/8 41/2	23# 10.5	Setting depth	50/ C	50 pos ommon 40 pox	xim xim	Socks 150 50 150	2% Ge	edditives ed 3% cc	
Purpose of string (2) otect fresh Water oduction	12½ 7 7/8	Size casing set (in 0.D.) 8 5/8 41/2	23# 10.5	Setting depth 201 3279	50/ C	50 pos ommon 40 pox	mix	50cks 150 50 150	10% S	eddiffves el 3% 3% cc Salt	
Purpose of string (2.) otect fresh Water oduction of the string (2.)	12½ 7 7/8 LINER RECOR	Size cosing set (in O.D.) 8 5/8 41/2	23# 10.5	Setting depth	50/ C 60/	50 pos ommon 40 pox	mix	Socks 150 50 150	10% S	edditives el 3% (3% CC	
Purpose of string (2) Direct fresh Water Dduction (4) Bo	7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 412 RD Sacks c	23# 10.5	Setting depth 201 3279	50/ C 60/	50 pos ommon 40 pox	mix	50cks 150 50 150	10% S	eddiffves el 3% 3% cc Salt	
Purpose of string (2) tect fresh Water (2) duction (3) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	12½ 7 7/8 LINER RECORTION, ft. TUBING RECORTION 3240	Size casing set (in O.D.) 8 5/8 43/2 RD Sacks c	23# 10.5 emant	Setting depth 201 3279 Shot	50/ C 60/	50 pos ommon 40 pox	mix mix Sixe . 36	50cks 150 50 150	10% S	eddiffves el 3% 3% cc Salt	
Purpose of string 2. Direct fresh Water Dduction Bone S-8	12½ 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 41/2 RD Secks c	23# 10.5 ement cure, Shot,	Setting depth 201 3279 Shot	50/ C 60/	50 pos ommon 40 pox	mix mix Sixe . 36	50cks 150 50 150	10% S	eddiffves el 3% 3% cc Salt	
Purpose of string 2. Direct fresh Water Dduction Bone S-8	12½ 7 7/8 LINER RECORTION, ft. TUBING RECORTION 3240	Size casing set (in O.D.) 8 5/8 41/2 RD Secks c	23# 10.5 ement cure, Shot,	Setting depth 201 3279 Shot	50/ C 60/	PER RECORE	mix mix	Socks 150 50 150 TION RECOR	10% S	editives el 3% 3% cc Salt	
Purpose of string 2. Direct fresh Water Dduction Bone S-8	12½ 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 41/2 RD Secks c	23# 10.5 ement cure, Shot,	Setting depth 201 3279 Shot	50/ C 60/	PER RECORD	mix mix Sixe . 36	Socks 150 50 150 TION RECOR	10% S	odditives 1 3% 3% cc Salt Salt I treated	
Purpose of string 2. Detect fresh Water Deduction Bo	12½ 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 41/2 RD Sacks c Packer NOI ACID, FRACT ant and kind of	23# 10.5 ement cure, Shot,	Setting depth 201 3279 Shot	50/ C 60/	PER RECORD	mix mix Siza .36	Socks 150 50 150 TION RECOR	10% S	odditives 1 3% 3% cc Salt Salt I treated	
Purpose of string 2. Ditect fresh Water Dduction Bo	12½ 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 41/2 RD Sacks c Packer NOI ACID, FRACT ant and kind of	23# 10.5 ement cure, Shot,	Setting depth 201 3279 Shot 4	50/ C 60/	PER RECORD	mix mix Sixe .36	Socks 150 50 150 TION RECOR	Type 2% Ge 10%	odditives 1 3% 3% cc Salt Salt I treated	
Purpose of string 2. Direct fresh Water Dduction Bone S-8	12½ 7 7/8 LINER RECOR	Size cosing set (in O.D.) 8 5/8 412 RD Sacks c Packer NOI ACID, FRACT Int and kind of	23# 10.5 ement cure, Shot,	Setting depth 201 3279 Shot 4	50/ C 60/	PER RECORD	mix mix Sixe .36	Socks 150 50 150 TION RECOR	10% S	odditives 1 3% 3% cc Salt Salt I treated	
Purpose of string 2. Detect fresh Water Dduction Book 3/8 Second	12½ 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 41/2 RD Sacks c Packer NOI ACID, FRACT Int and kind of	ement 23# 10.5 ement cot at ne URE, SHOT, material used rg method (flor Pump 1 ng Gas	Setting depth 201 3279 Shot 4	50/ C 60/	PER RECORD	mix mix sixe .36	Socks 150 50 150 TION RECOR	10% S	odditives 1 3% 3% cc Salt Salt I treated	