the well, regar OWWO, injection completion, com (i.e. electrica	Building, deless of he Type and	Wichita, ow the we d complet salt wate	Kansas ell was c te ALL se er dispos	67202, wicompleted.ections.ect	ithin <u>ten</u> Circle Applicat njection	<u>l</u> days e one: tions m	after the Oil, gas ust be fill Attach	led for dual wireline logs	
OPERATOR F. G.	. HOLL			•	•			58 - 60-60	
ADDRESS 6427			•			rF	PRATT		
	ita, Kansa				FIELD_	Jā	ack	 -	
**CONTACT PERSO			<u> </u>		PROD.	FORMAT	ION_ N.A	1.	
P	PHONE 684-	8481				T1 <u>P</u> T01			
PURCHASERN					_		1-20		
ADDRESS						LOCATIO		NW	
·			_ -					th Line and	
	erling <u>D</u> ri	Iling Cc	mpany			_			
CONTRACTOR	0. Box 12					-		Line of	
	erling, Ka				thel ^N W/	<u>'4</u> Se c	_20_ TW P	. 29S RGE . 11W	
	erling Dri				<u></u>	· - 		WELL PLAT	
CONTRACTOR	0. Box 12							NAG 5	`
		•		,		4		KCC /	
	erling, Ka						0-	KGS	
TOTAL DEPTH								MISC (Office Use)	
SPUD DATE 10/27							1	Korrace, e,	
ELEV: GR 18			_				<u> </u>	_J	
DRILLED WITH (K			CASING	RECORD	(New) /	(MXXXV)	casing.		
Report of all string:		·							
	Size hole drilled	Size cosing set	Weight lbs/ft.	Satting depth	Type cem	ent T	Socks	Type and percent additives	
	1								
SURFACE	Size hole drilled	8 5/8 ¹¹	.23# .	setting depth	60/40 F		Sacks	Type and percent additives	
	1		.23#						
SURFACE	1					Pozmix			
SURFACE	1.2 4".	8 5/8"	-23#		60/40 F	^o ozmix	250	3% cc	
SURFACE	1	8 5/8"	.23#	. 305	60/40 F	PERFORAT		3% cc	
SURFACE	1.2 ¼".	8 5/8" RD	.23#	. 305	60/40 F	PERFORAT	250	3% cc	
SURFACE PLUGGED Top, H. N.A.	LINER RECOR	8 5/8"	.23# 	. 305	60/40 F	PERFORAT	250 ·	3% cc	
SURFACE PLUGGED Top, ft. N.A.	LINER RECOR	8 5/8"	.23# 	. 305	60/40 F	PERFORAT	250 ·	3% cc	
SURFACE PLUGGED Top, H. N.A.	LINER RECOR	8 5/8" Sacks ca	.23#	Shots	60/40 F	PERFORAT	250 TION RECORD 6 type	3% CC Depth interval	
SURFACE PLUGGED Top, ft. N.A. Size	LINER RECORESOITEMENT OF THE INTERPRETATION	Sacks ca	.23#	Shots	60/40 F	PERFORAT	250 TION RECORD G type	3% cc	
SURFACE PLUGGED Top, ft. N.A. Size	LINER RECOR	8 5/8" Sacks ca	.23#	Shots	60/40 F	PERFORAT	250 TION RECORD	3% CC Depth interval	
SURFACE PLUGGED Top, ft. N.A. Sixe	LINER RECORESOITEMENT OF THE INTERPRETATION	8 5/8" Sacks ca	.23#	Shots	60/40 F	PERFORAT	250 TION RECORD G type	3% CC Depth interval	
SURFACE PLUGGED Top, ft. N.A. Sixe S. N.A.	LINER RECORESOITEMENT OF THE INTERPRETATION	Sacks ca Sacks ca Packer to ACID, FRACTI and kind of	.23#	Shote	per ft.	PERFORAT Size	250 TION RECORD Trype N.A.	3% CC Depth interval	
SURFACE PLUGGED Top, ft. N.A. Sixe	LINER RECOR Bottom, ft. N.A. TUBING RECO Setting depth N.A. Amou	Sacks ca	23# DIRE, SHOT, material used N.A.	Shots	per ft. UEEZE RECO	PERFORAT Size	Z50 TION RECORD To type N.A. Vity N.A.	Depth Interval	
SURFACE PLUGGED Top, ft. N.A. Size Size Size N.A. Pare of Production N.A. Rate of Production Per 24 Hours	LINER RECOR	Sacks ca Sacks ca Packer to ACID, FRACTI and kind of	23# DIRE, SHOT, material used N.A. Gos	Shots CEMENT SQI	per ft. UEEZE RECO	PERFORAT Size N. A	Z50 TION RECORD To type N.A. Vity N.A.	3% CC Depth interval	
SURFACE PLUGGED Top, ft. N.A. Size Size N.A. Pare of first production N.A. RATE OF PRODUCTION PER 24 HOURS Disposition of gas (vented N.A.	LINER RECOR Bottom, ft. N.A. TUBING RECO Setting depth N.A. Amou	Sacks ca Sacks ca Packer s CID, FRACTI ant and kind of Producin bitsoid)	.23#	Shots CEMENT SQ	per ft. UEEZE RECO gas lift, etc.) Water MCF	PERFORATION OF THE PERFORM OF TH	Depti N.A. Vity N.A. Gas. A. bbls.	Depth interval Depth interval Depth interval Depth interval	āh.
SURFACE PLUGGED Top, ft. N.A. Size N.A. Size Size N.A. PATE OF PRODUCTION PER 24 HOURS Disposition of ges (vented N.A. **The person w	LINER RECOR Bottom, ft. N.A. TUBING RECO Setting depth N.A. Amou	Sacks can Sacks	.23# .23# .23# .23# .23# .23# .23# .23#	Show Show CEMENT SQU Wing, pumping, g	per ft. UEEZE RECO gas lift, etc.) Water MCF Perf	PERFORATION Size N.A Grav Forations	Depti N.A. Vity N.A. Gas- A. bbls. Ons N.A. concernit	Depth interval b, interval treated. oil ratio N.A. CFPB RECEIVE	ED COMMI
SURFACE PLUGGED Top, ft. N.A. Size Size N.A. Pare of first production N.A. RATE OF PRODUCTION PER 24 HOURS Disposition of gas (vented N.A.	LINER RECORESTION N.A. TUBING RECORESTION N.A. Amount N	RD Sacks ca Packer s ACID, FRACTI ant and kind of Producin bit sold)	.23# .23# .23# .23# .23# .23# .23# .23#	Shots Shots CEMENT SQU A. regarding Commission c Order P	per ff. UEEZE RECO Water MCF Perf g any que on is req	Perforations uired in the stions and the stions are the stions and the stions are	Depti N.A. Vity N.A. Gas. A. bbls. ons N.A. concernit	Depth interval b. interval treated. oil ratio N.A. CFPB RECEIVE THE ATTEMPORATION LI produces Y 1 4	COMME
SURFACE PLUGGED Top, ft. N.A. Size N.A. Size N.A. PATE OF PRODUCTION PER 24 HOURS Disposition of ges (vented N.A. **The person with mation. A with	LINER RECORESTION N.A. TUBING RECORESTION N.A. Amount N	Producing sold) Producing sold)	.23# .23# .23# .23# .23# .23# .23# .23#	Show Show CEMENT SQU A. regarding Commissio	per ff. UEEZE RECO Water MCF Perf g any que on is req	Perforations uired in the stions and the stions are the stions and the stions are	Depti N.A. Vity N.A. Gas- A. bbls. Ons N.A. concernit	Depth interval b. interval treated. oil ratio N.A. CFPB RECEIVE THE ATTEMPORATION LI produces Y 1 4	сомиц 982

Name of lowest fresh water producing stratum	Depth
Estimated height of cement behind Surface Pipe Cement Circulated.	
DV USED? NO	

WELL LOG

	The Control of the Co	24 . 10	Pintran	Name	Depth
Formation Desc	ription, Contents, etc.	ў Тор	Botton	Name	, Depth
	Advance to a control frage and the second se	The state of the s		indian Caye	2704
				Indian Cave Ss	2715
•	,	,		Grand Haven Heebner Brown Lime Lansing KC Cherokee	2769 3653 3831 3840 4303
	•	,		Conglomerate RTD	4333 4460 <i>'</i>
	•				
	· · · · · · · · · · · · · · · · · · ·				, .
		1 !			
•	1,	1		, , ,	
	•				
					<

et p	AFFIDAVIT	٠	
STATE OF KANSAS	COUNTY OF SEDGWIO	<u> СК</u>	ss,
Elwyn H. Nagel	OF LAWFUL AGE, BEIN	G FIRST DULY SWO	RN UPON HIS OATH,
DEPOSES THAT HE IS Geologist	(FOR)(C	F) F. G. HOL	L
OPERATOR OF THETIPTON	LEASE,	AND IS DULY AUTH	ORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHAL	F OF SAID OPERATOR,	THAT WELL NO	1-20 on
SAID LEASE HAS BEEN COMPLETED AS OF	THE 6th DAY OF	November,	198F , AND THAT
ALL INFORMATION ENTERED HEREIN WITH	RESPECT TO SAID WE	LL IS TRUE AND C	ORRECT.
FURTHER AFFIANT SAITH NOT.			7
•	1	s) Elwyn H. Na	gel Geologist
SUBSCRIBED AND SWORN BEFORE ME THIS			19 82
	-	Mary D	Slarle PUBLER
-	ABY D SEAGLE	<i>y</i>	
Sec	ATE NOTARY PUBLIC Igwick County, Kansas Ap pt Exp. 10/30/82		