OWWO, injection. Type and completion, commingling, a (i.e. electrical log, soni	Vichita, ow the we d complet salt wate	Kansas 11 was c e ALL se r dispos	67202, wo completed ctions. al and in	ithin <u>ten</u> Circle Applicati	days a	after th Oil, ga ist be f Attach	wireline logs			
OPERATOR F. G. HOLL	API NO. 15-047-20,884-0000									
ADDRESS 6427 Fast Ke	COUNTYFdwards									
Wichita, Kan	FIELD Fmbry									
**CONTACT PERSON Elwyn	PROD. FORMATIONN.A.									
PHONE (316	LEASE Skalsky									
PURCHASER N.A.	WELL NO. No. 3									
ADDRESS	ADDRESS					WELL LOCATION				
							rth Line and			
DRILLING Sterling Dri CONTRACTOR	lling Co	ompany					st_ Line of			
ADDRESS P. O. Box 1	.29			•		 -	P-24S RCE-16W			
Sterling, Ka	nsas 67	<u> 579</u>		the <u>or</u>	/4 SEC	• <u>~~</u> 1#	1. 242 KGE • TOM			
PLUGGING N.A. CONTRACTOR ADDRESS			 _				WELL PLAT			
							KCC /			
TOTAL DEPTH 4385	PBTI)			z	2	KGS MISC			
SPUD DATE 6/30/81 DATE				·	-		(Office Use)			
ELEV: GR 062 DF										
DRILLED WITH (CARLEX (ROTA		XX Tools		 (New) /]	(nreg)x		in the contract of the contrac			
Report of all strings set — surface, is	ntermediate,	production, el	c.				ONIO 12 1200			
Purpose of string Size hole drilled	flan andan sak	Weight lbs/ft.	Setting depth	Type ceme	nt	Sacks	Mil additions			
	Size casing set (in 0,b.)	warght losy tt.					The way Miles			
SURFACE	8 5 / 8	2 ¹ 4	252	60/40 Pc	ozmix	210	ONSERBATE ON DIVISION 3% KANSAS			
						210	Wighta Kansas UVISION			
SURFACE	8 5/8	2 ½	252	60/40 Pc			3% Kansas			
SURFACE	8 5/8	2 ½	252	60/40 Pc			3% Kansas			
SURFACE	8 5/8 4½	2 ½	252	60/40 Pc						
SURFACE PRODUCTION	8 5/8 4½	2 ¹ 4	252 4380	60/40 Pc	ERFORAT	225				
SURFACE PRODUCTION LINER RECOR Top, ft. Bettom, ft.	8 5/8 4½	24 10.5	252 4380	60/40 Pc Regular	ERFORA)	225	RD Depth Interval 4292-96			
SURFACE PRODUCTION LINER RECOR Top, ft. N.A. TUBING RECO Size Setting depth	8 5/8 4½	24 10.5	252 4380	60/40 Po Regular	ERFORA)	225	RD Depth Interval			
SURFACE PRODUCTION LINER RECOR Top, ft. N.A. TUBING RECO Sixe N.A. Setting depth N.A.	8 5/8 141/2 D Sucks of	24 10.5 ment N.A.	252 4380	60/40 Po Regular	ERFORAT Size Jet	225	RD Depth Interval 4292-96			
SURFACE PRODUCTION LINER RECOR Top, ft. N.A. TUBING RECO Sixe N.A. Setting depth N.A.	8 5/8 141/2 D Sucks of	24 10.5 Ment N.A. WEE SHOT,	252 4380	60/40 Pc Regular	ERFORAT Size Jet	225	RD Depth Interval 4292-96			
SURFACE PRODUCTION LINER RECOR Top, ft. N.A. TUBING RECO Size N.A. Amou	8 5/8 141/2 D Sacks of	24 10.5 ment N.A. WE SHOT, meterial used	252 4380	60/40 Pc Regular	ERFORAT Size Jet	225	Depth Interval 4292-96 3821-25			
SURFACE PRODUCTION LINER RECOR Top, ft. N.A. TUBING RECO Size N.A. Amou	8 5/8 4 1/2 D Secks of Pecker state and kind of gal. 15%	24 10.5 10.5 N.A. URE, SHOT, meterial used N.F.	252 4380 Short	Regular Portt.	ERFORAT Sixe Jet	225 TION RECO TO TYPE S 4292	Depth Interval 4292-96 3821-25 apth Interval treated			
SURFACE PRODUCTION LINER RECOR Top. ft. N.A. TUBING RECO Sixe Setting depth N.A. Amou 250 gal. M.C.A. 750 g 460 bbls. salt water f 1,000 gal. 15% N.F.	8 5/8 4 1/2 D Sacks of Packer Ant ond kind of Sal. 15% Frac 10	24 10.5 10.5 N.A. URE, SHOT, meterial used N.F. ,000# 20	252 4380 Short	Regular Regular P Porti. 4 PUEEZE RECOR	ERFORAT Sixe Jet	225 TION RECO 6 type 5 4292	Depth Interval 4292-96 3821-25 apth Interval treated			
SURFACE PRODUCTION LINER RECOR Top, ft. N.A. Bettom, ft. N.A. TUBING RECO Sixe Setting depth N.A. Amou 250 gal. M.C.A. 750 g 460 bbls. salt water ft 1,000 gal. 15% N.F. Date of first production T.A.	8 5/8 4 1/2 D Sacks of Packer Ant ond kind of Sal. 15% Frac 10	24 10.5 10.5 N.A. URE, SHOT, meterial used N.F. ,000# 20	252 4380 Short	Regular Regular P Porti. 4 PUEEZE RECOR	ERFORAT Sixe Jet	225 TION RECO TO TYPE S 4292	Depth Interval 4292-96 3821-25 apth Interval treated			
SURFACE PRODUCTION LINER RECOR Top, ft. N.A. Bettom, ft. N.A. TUBING RECO Sixe Setting depth N.A. Amou 250 gal. M.C.A. 750 g 460 bbls. salt water ft 1,000 gal. 15% N.E. Date of first production T.A. RATE OF PRODUCTION Oil	8 5/8 4 1/2 D Sacks of Packer CID, FRACT int and kind of gal. 15% Production	24 10.5 10.5 N.A. WRE, SHOT, meterial used N.F. ,000# 20	252 4380 Short	Regular Regular P Per ft. 4 4 UEEZE RECOR gos lift, etc.)	ERFORAT Sixe Jet	225 TION RECO 6 type S 4292- 4292- Vity N.A.	Depth Interval 4292-96 3821-25 apth Interval treated			
SURFACE PRODUCTION LINER RECOR Top, ft. N.A. Bettom, ft. N.A. TUBING RECO Sixe Setting depth N.A. Amou 250 gal. M.C.A. 750 g 460 bbls. salt water ft 1,000 gal. 15% N.F. Date of first production T.A. RATE OF PRODUCTION Oil	8 5/8 4 1/2 D Sucks en Pucker CID, FRACT int and kind of gal. 15% Crac 10 Production	24 10.5 ment N.A. N.A. URE, SHOT, meterial used N.F. ,000# 20 N.A.	252 4380 Short	Regular Regular Per ft. 4 UEEZE RECOR Got lift, etc.) Weter MCF	ERFORATION Size Jet	225 FION RECO 6 type S 4292- 4292- Vity N.A.	Depth Interval 4292-96 3821-25 Septh Interval treated 96 2-96 One-oil ratio N.A. Copp.			

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

WELL LOG

Formation Description, Contents, etc.	Top	Bottom	Name	Depth
			Heebner Brown Lime Lansing KC Base KC Cherokee Sh Cherokee Sd Conglomerate Conglomerate Chert Mississippi Kinderhook Shale Kinderhook Sand Viola Simpson Sh Simpson Ss Arbuckle RTD Elog TD	3666 3813 3819 4093 4208 4232 4273 4290 4362 4385 4388

AFFIDAVIT

STATE OF KANSAS , COUNTY OF SEDGWICK SS,
Flwyn H. Nagel OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS Geologist (FOR)(OF) F. G. HOLL
OPERATOR OF THE SKALSKY LEASE, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO. 3 ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 30th DAY OF July , 19 81 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.
SUBSCRIBED AND SWORN BEFORE ME THIS 14th DAY OF May 19 82
Mary D. Slade
MARY D. SLAGLE NOTARY PUBLIC State Notary Public Sedgwick County, Kansas My Appt Exp. 10/30/83