the well, rega	Building, rdless of hades of h	Wichita, now the wand comple salt wat	Kansas ell was c te ALL se er dispos	67202, w.completed ections.	ithin <u>ten</u> . Circle Applicat njection.	days one:	after th O11) gaust be f Attach	e completion of s, dry, SWD, iled for dual wireline logs
OPERATOR F. G. HOLL				7 7 7 5 0 7 6 6 6 6 6				
ADDRESS 6427 East Kellogg				COUNTY_ Rice				
Wichita, Kansas 67207				field Greene				
PURCHASER CO ADDRESS P. DRILLING St CONTRACTOR ADDRESS P. St PLUGGING CONTRACTOR ADDRESS	phone (316 phoco, Inc O. Box 1 phoca City, perling Dr O. Box N.A. 3490 7/81 Dr 1	6) 684-8 267 Oklahom illing C 129 ansas 67 PBT ATE COMPL	481 a 74601 ompany 579 ETED 7/ KB 161	21/81	LEASE_WELL: N WELL L 330	SCI O. 1. OCATION Ft. f Ft. f	HUBERT -14 N NE rom Non rom Fas -14 TW	Line and Line of P.19S RGE.6W WELL PLAT KCC KGS MISC (Office Use) 5-/4-/982
Report of all strin				RECORD		,		MAY COMMUNOS
Purpose of string	Sixe hole drilled	Sixe casing set		Satting depth	Type ceme	nt	CO,	CATUDE and percent
SURFACE		8 5/8	24	222	60/40 P	ozmix	150	Wichita K DIVISIONS
PRODUCTION		4호	10.5	3484	50 / 50 P	ozmix	100	
	-							
	<u> </u>			1				
Yop, ft.	LINER RECOI	Sacks c	ement				G type Depth Interval	
N.A.	N.A. N.A.		N.A.		5			3424-32
	THRING DECK	~ ~ ~	Packer set at					21.1.2 1.0
Sixe	TUBING RECO		set at		<u>1</u>			3440-42
six. 2 3/8	Setting depth 2743	Packer			14	RD.		3440-49
2 3/8	Setting depth 2743	Packer ACID, FRACT	URE, SHOT,	CEMENT SQ	LA UEEZE RECO	RD	Dej	
2 3/8	Setting depth 2743	Packer ACID, FRACT	URE, SHOT,	CEMENT SQ	LA UEEZE RECO	RD	Dep	3447-49
2 3/8 1,000 bbls. 10,000;	2743 Amou gelled sal	Packer ACID, FRACT unt and kind of t water and	URE, SHOT, moterial used frac wi	CEMENT SQ	Ц UEEZE RECO! 0# 20-40	Grav	vity	3447-49
2 3/8 1,000 bbls.	2743 Amou gelled sal	Packer ACID, FRACT unt and kind of t water and Producti	URE, SHOT, moterial used frac wi-	th 10,00	UEEZE RECOI	Grav	vity N.A	3447-49 Oth Interval treated I-oil ratio
2 3/8 1,000 bbls. 10,000 10,000 August 21, RATE OF PRODUCTION PER 24 HOURS Disposition of gas (venter N.	Amount of the second of the se	Packer ACID, FRACT unt and kind of It water and Producti 50 - bi sold)	frac wire method (flowing Flowing Gas N.	th 10,00	UEEZE RECOI O# 20-40 por lift, etc.) MCF Perf 34	Grav N.A. oration 24-32	N.A	3447-49 Oth Interval treated Foll ratio N.A. CFPB

This torm shall Colorado Derby the well, regard OWWO, injection completion, completion, completion (i.e. electrical	Building, dless of h . Type an mingling.	Wichita, ow the we d complet salt wate	Kansas ell was c te ALL se er dispos	67202, wo completed ections.	thin <u>ter</u> Circle Applicat njection	i days one: tions m	after t (011) g ust be Attac	filed for dual h wireline logs
OPERATOR F. G. HOLL				API NO	1	5 -1 59-	21,227.00.00	
ADDRESS 6427 Fast Kellogg				COUNTY Rice				
Wichita, Kansas 67207				FIELD Greene				
**CONTACT PERSON Flwyn H. Nagel				PROD. FORMATION Mississippi				
PHONE (316) 684-8481				LEASE SCHUBERT				
PURCHASER Conoco, Inc.				WELL: NO. 1-14				
ADDRESS P.			· · · · · · · · · · · · · · · · · · ·	·····				E NE SF
Pon	nca City,	0k1ahom	a 74601	·				orth Line and
DRILLING Ste	erling Dri	llling Co	ompany			-		ast Line of
ADDRESS P.	0. Box 1	L29				-		WP. 19S RCE. 6W
Ste	erling, Ka	ansas 67	579		<u> </u>	27 1 0110	·	
PLUGGING CONTRACTOR ADDRESS	CONTRACTOR							WELL PLAT
	TOTAL DEPTH 3490 PBTD_						<i>'</i>	KCC KGS MISC
SPUD DATE 7/17	/81 DA	TE COMPLI	ETED 7/	21/81				(Office Use)
ELEV: GR 160	1 DF_1	.607	кв_161	0	<u> </u>		<u> </u>	5-14-198
DRILLED WITH (14 The A The Property
	ASKKX (ROT	ARY) KAM		RECORD	(New) /	(Weedy)	X casing	MAY COMMUNICOMMUNICOM
Report of all strings	set — surface,	intermediate,	CASING production, e	ic.		· · · · · · · · · · · · · · · · · · ·	X casing	AAA COMMICO
Report of all strings Purpose of string		intermediate, Size casing set (in O.D.)	CASING production, el	Setting depth	Type cen	nent	X casing	MAY 1 4 COMMUNICATION COMMUNIC
Report of all strings Purpose of string SURFACE	set — surface,	intermediate, Size casing set (in 0.D.) 8 5/8	CASING production, et Weight Ibs/ft.	Setting depth	60/40 I	ont Pozmix	X casing	CONSERVATION COMMUNACE SERVATION COMMUNACE SERVATION DIVISIONS COMMUNICATION DIVISIONS COMMUNICATION DIVISIONS COMMUNICATION DIVISIONS COMMUNICATION DIVISIONS COMMUNICATION DIVISION DIVISIONS COMMUNICATION DIVISION DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIVISIO
Report of all strings Purpose of string	set — surface,	intermediate, Size casing set (in O.D.)	CASING production, el	Setting depth	Type cen	ont Pozmix	X casing Socks 150 100	COMPORATION COMMUNA MAY 1 4 WICHITA, KAN DIVISHONS 2% RETSAS 3% ON C
Report of all strings Purpose of string SURFACE	set — surface,	intermediate, Size casing set (in 0.D.) 8 5/8	CASING production, et Weight Ibs/ft.	Setting depth	60/40 I	ont Pozmix	X casing Socks 150 100	COMPORATION COMMUNANT AND DIVISIONS COMMUNANT AND DIVI
Report of all strings Purpose of string SURFACE	set — surface, Size hole drilled	intermediate, Size cessing set (in 0.D.) 8 5/8	CASING production, et Weight Ibs/ft.	Setting depth	60/40 I	Pozmix	150 100	Wichita K DIVISION 2% gensas 3%0 M.c.
Report of all strings Purpose of string SURFACE PRODUCTION Top, ft. B	set — surface,	Size cesting set (in 0.D.) 8 5/8 11-2	CASING production, et Weight lbs/ft. 24 10.5	Setting depth 222 3484	60/40 I	POZMIX	X casing Socks 150 100 TION RECO	ORD Depth Interval
Report of all strings Purpose of string SURFACE PRODUCTION	LINER RECOP	Size casing set (in 0.0.) 8 5/8 11-2 RD Secks c	CASING production, e Weight lbs/ft. 24 10.5	Setting depth 222 3484	50/50 I	POZMIX	150 100	Depth Interval 3424=32
Purpose of string Purpose of string SURFACE PRODUCTION Top, ft. N.A.	Size hole drilled LINER RECOR	Size casing set (in 0.0.) 8 5/8 11-2 RD Secks c	CASING production, et Weight lbs/ft. 24 10.5	Setting depth 222 3484	Type cen 60/40 1 50/50 1	POZMIX	150 100	DRD Depth Interval 3424-32 3440-42
Purpose of string Purpose of string SURFACE PRODUCTION Top, ft. N.A.	LINER RECOR	Size casing set (in 0.0.) 8 5/8 11/2 RD Secks c	CASING production, et of	Setting depth 222 3484	7ype cen 60/40 1 50/50 1	POZMIX POZMIX PERFORA	150 100	Depth Interval 3424=32
Report of all strings Purpose of string SURFACE PRODUCTION Top, ft. N.A.	LINER RECOPOTION, H. N.A. TUBING RECOPOTION depth 2743	Size casing set (in 0.0.) 8 5/8 41/2 RD Secks c	CASING production, et Weight Ibs/ft. 24 10.5	Setting depth 222 3484	7ype cen 60/40 1 50/50 1	POZMIX POZMIX PERFORA	150 100 TION REC	DRD Depth Interval 3424-32 3440-42
Purpose of all strings Purpose of string SURFACE PRODUCTION Top. ft. N.A. \$1xe 2 3/8	LINER RECOR	Size cesting set (in 0.D.) 8 5/8 41/2 RD Secks cesting set (in 0.D.) Pocker ACID, FRACT unt and kind of	CASING production, et Weight lbs/ft. 24 10.5 ement N.A. URE, SHOT, material used	Setting depth 222 3484 Shore	7ype cen 60/40 I 50/50 I	POZMIX POZMIX PERFORA Sixe	150 100 TION REC	DRD Depth Interval 3424-32 3447-49
Purpose of all strings Purpose of string SURFACE PRODUCTION Top. ft. N.A. \$1xe 2 3/8	LINER RECOR	Size cesting set (in 0.D.) 8 5/8 41/2 RD Secks cesting set (in 0.D.) Pocker ACID, FRACT unt and kind of	CASING production, et Weight lbs/ft. 24 10.5 ement N.A. URE, SHOT, material used	Setting depth 222 3484 Shorts	7ype cen 60/40 I 50/50 I	POZMIX POZMIX PERFORA Sixe	150 100 TION REC	DRD Depth Interval 3424-32 3447-49
Purpose of all strings Purpose of string SURFACE PRODUCTION Top, ft. N.A. 1,000 bbls. g 10,000#	LINER RECOPORTOR N.A. TUBING RECOPORTOR DEPTH 2743 Amount 10-20 sa	Size cessing set (in 0.D.) 8 5/8 11/2 RD Secks cessing set (in 0.D.) Packer ACID, FRACT ant and kind of twater and	CASING production, et Weight Ibs/ft. 24 10.5 ement N.A. ure, SHOT, material used frac wi	Setting depth 222 3484 Shote	7ype cen 60/40 1 50/50 1 50/50 1	POZMIX POZMIX PERFORA Sixe	150 100 TION RECO	DRD Depth Interval 3424-32 3440-42 3447-49 Depth interval treated
Purpose of all strings Purpose of string SURFACE PRODUCTION Top, ft. N.A. Sixe 2 3/8 1,000 bbls. g 10,000# Dete of first production August 21, 1	LINER RECOPORTOR N.A. TUBING RECOPORTOR DEPTH 2743 Amount 10-20 sa	Size cesting set (in 0.D.) 8 5/8 41/2 RD Secks cesting set (in 0.D.) RD Pocker ACID, FRACT unt and kind of twater and Production	CASING production, et Weight lbs/ft. 24 10.5 TO.5 TO	Setting depth 222 3484 Shots CEMENT SQ th 10,00	Type cen 60/40 I 50/50 I per ft. 2 4 20-44 gas lift, etc.) Water	POZMIX POZMIX PERFORA Sixe	150 100 TION RECO	Depth interval 3424-32 3440-42 3447-49 Depth interval 3424-32
Purpose of strings Purpose of string SURFACE PRODUCTION Top. ft. N.A. Size 2 3/8 1,000 bbls. g 10,000# Dete of first production August 21, 1	LINER RECORDING N.A. TUBING RECORDING DEPTH 2743 Amonth 2743	Size cesting set (in 0.D.) 8 5/8 11/2 RD Secks color packer ACID, FRACT ant and kind of twater md Producing	casing production, et Weight Ibs/ff. 24 10.5 10.5 URE, SHOT, material used frac wi frac wi Flowing Gos	Setting depth 222 3484 Shote	Type cen 60/40 1 50/50 1 per ff. 2 4 42 42 43 Weter MCF Per	POZMIX POZMIX POZMIX POZMIX ORD Gra N.A	Sacks 150 100 FION RECC 5 type Vity N bbis.	Depth Interval 3424-32 3440-42 3447-49 Depth Interval treated N.A. CFPE

Name of lowest fresh water producing stratum	Depth
Estimated height of cement behind Surface Pipe Cement Circulated.	
DV USED? NO	y* * 1

WELL LOG

Formation Description, Contents, etc.	Тор	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 Flog TD	2579 2757 2775 3174 3309 3387 3415 3485 3490 3490

AFFIDAVIT

STATE OF KANSAS	, COUNTY OF	SEDGWICK	ss,
Flwyn H. Nagel	OF LAWFUL .	AGE, BEING FIRST DULY	SWORN UPON HIS OATH,
DEPOSES THAT HE ISGe	ologist	(FOR)(OF) F. G. I	HOLL
OPERATOR OF THE SO	CHUBERT	_ LEASE, AND IS DULY A	UTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND O	ON THE BEHALF OF SAID	OPERATOR, THAT WELL NO	1-14ON
SAID LEASE HAS BEEN COM	PLETED AS OF THE 6th	DAY OF January	, 19 <u>82</u> , AND THAT
ALL INFORMATION ENTERED	HEREIN WITH RESPECT TO	O SAID WELL IS TRUE AN	D CORRECT.
FURTHER AFFIANT SAITH NO	DT.		,
		(S) Elwan	H. Trogel
SUBSCRIBED AND SWORN BEI	FORE ME THIS 14th	· Elwyd H.	Nagel Geologist
	MARY D. SLAG	1 Mary A	O. Slade
MY COMMISSION EXPIRES:_	STATE MOTARY PU	BLIC	ARY PUBLIC
	My Appt. Exp. 10/3		