OWWO, injection completion, com	Building, dless of t . Type ar mingling,	Wichita, now the we nd complet salt wate	Kansas ell was c te ALL se er dispos	ompleted ctions.	. Circle Applicati	one:	oil gas ust be f: Attach	ssion, 200 e completion of s, dry, SWD, lled for dual wireline logs 263-3238. AUB KCC		
ADDRESS P. (			COUNTY Ellis							
Tuls		FIELD Bemis Shutts								
**CONTACT PERSO		PROD. FORMATION Arbuckle								
P	35									
PURCHASER Koc	<del></del>	<del></del>	WELL NO. 1-X							
ADDRESS P.	O. Box 22	256			WELL LOCATION NW NW SW					
Wic	chita, Kar	nsas 6720	1					th Line and		
DRILLING P	ioneer Dri	illing Co	mpany					t Line of		
ADDRESS 30	08 West Mi	i11					<del></del>			
PÌ	lainville,	, Kansas	67663		the <u>SW/</u>	4 SEC	• 19 TW	P • 11S RGE • 16W		
PLUGGING CONTRACTOR ADDRESS								WELL PLAT		
						<b></b>	'	KCC KGS		
TOTAL DEPTH 3								MISC		
SPUD DATE 12	2-19-81 DA	ATE COMPLE	ETED_ 12-	28–81				(Office Use)		
ELEV: GR 1886	DF_	1889'	кв	1	. <u>L</u>	1	ll_	J		
DRILLED WITH (&	ZASKIZE) (ROI	rary) (XX	X) TOOLS		(New) / (	( <b>VSE</b> 4)	casing.			
	-			RECORD						
Report of all strings	<del>                                     </del>	+	production, et	c.	Type cemei	nt	Socks	Type and percent		
Purpose of string	Size hole drilled	Size casing set	production, et Weight lbs/ft.	C. Setting depth	Type cemer	——→	325	Type and percent additives  3% cacl		
Purpose of string Surface	Size hole drilled	Size cosing set (in O.D.)	production, et Weight lbs/ft.	Setting depth	HOWCO LW Class H		325 150	3% cacl		
Purpose of string	Size hole drilled	Size casing set	production, et Weight lbs/ft.	C. Setting depth	HOWCO LW Class H 50-50 Pos	z	325 150 250	3% cacl '' 10% salt		
Purpose of string Surface	Size hole drilled	Size cosing set (in O.D.)	production, et Weight lbs/ft.	Setting depth	HOWCO LW Class H	z	325 150 250	3% cacl		
Purpose of string Surface	Size hole drilled  12–1/4"  8–3/4"	Size cosing set (in 0.D.)  9-5/8'' 7''	production, et Weight lbs/ft.	Setting depth	HOWCO LW Class H 50-50 Por Ran Tem	z ıp. Su	325 150 250 rvey – T	3% cacl '' 10% salt 0C @ 1775'		
Surface Production	Size hole drilled  12-1/4"  8-3/4"  LINER RECO	Size cosing set (in 0.D.)  9-5/8'' 7''	production, et Weight lbs/ft. 36 23	Setting depth  1068!  3447!	HOWCO LW Class H 50-50 Por Ran Tem	z np. Su erforat	325 150 250	3% cacl '' 10% salt 0C @ 1775'		
Surface Production	Size hole drilled  12-1/4"  8-3/4"  LINER RECO	Size casing set (in 0.D.)  9-5/8"  7"  RD	production, et Weight lbs/ft. 36 23	Setting depth  1068!  3447!	HOWCO LW Class H 50-50 Por Ran Tem	z pp. Su ERFORAT	325 150 250 rvey - T	3% cacl '' 10% salt 0C @ 1775' D		
Purpose of string Surface Production  Top, ft. B	Size hole drilled  12–1/4"  8–3/4"  LINER RECO ofform, ft.	Size casing set (in 0.D.)  9-5/8''  7''  RD  Sacks co	production, et Weight lbs/ft. 36 23	Setting depth  1068!  3447!	HOWCO LW Class H 50-50 Por Ran Tem	z np. Su erforat	325 150 250 rvey - T	3% cacl ''  10% salt  OC @ 1775'  Depth interval  3368 - 3374' 3376 - 3382		
Purpose of string Surface Production  Top, ft. B	Size hole drilled  12-1/4"  8-3/4"  LINER RECO ottom, ft.  TUBING RECO etting depth 3256"	Size casing set (in 0.D.)   9–5/8"   7"   7"	production, et Weight ibs/ft. 36 23	Setting depth  1068!  3447!	HOWCO LW Class H 50-50 Por Ran Tem	z np. Su ERFORAT Size	325 150 250 rvey - T	3% cacl ''  10% salt  OC @ 1775'  Depth interval  3368 - 3374'		
Purpose of string  Surface  Production  Top, ft. B	Size hole drilled  12-1/4"  8-3/4"  LINER RECO ottom, ft.  TUBING RECO etting depth 3256"	Size cosing set (in 0.D.)  9-5/8''  7''  RD  Sacks co	weight lbs/ft.  36  23  ement  Set at	Setting depth  1068!  3447!	HOWCO LW Class H 50-50 Por Ran Tem	z np. Su ERFORAT Size	325 150 250 rvey - T	3% cacl ''  10% salt  OC @ 1775'  Depth interval  3368 - 3374' 3376 - 3382		
Purpose of string  Surface  Production  Top, ft. B	Size hole drilled  12-1/4"  8-3/4"  LINER RECO ottom, ft.  TUBING RECO setting depth 3256"	Size casing set (in 0.D.)  9-5/8'!  7'!  RD  Sacks co  ORD  Packer :  ACID, FRACT	weight lbs/ft.  36  23  ement  Set at	Setting depth  1068!  3447!	HOWCO LW Class H 50-50 Por Ran Tem	z np. Su ERFORAT Size	325 150 250 rvey - T	3% cacl '''  10% salt  C @ 1775'  Depth interval  3368 - 3374' 3376 - 3382 3386 - 3392  Oth interval treated		
Purpose of string  Surface  Production  Top, ft. B	Size hole drilled  12-1/4"  8-3/4"  LINER RECO ottom, ft.  TUBING RECO setting depth 3256"	Size casing set (in 0.D.)  9-5/8'!  7'!  RD  Sacks co  ORD  Packer :  ACID, FRACT	weight lbs/ft.  36  23  ement  Set at	Setting depth  1068!  3447!	HOWCO LW Class H 50-50 Por Ran Tem	z np. Su ERFORAT Size	325 150 250 rvey - T	3% cacl 11  10% salt  C @ 1775'  Depth interval  3368 - 3374' 3376 - 3382 3386 - 3392  Oth interval treated  Other Componention Communication  FEB - 5 1987		
Purpose of string  Surface  Production  Top, ft. B	Size hole drilled  12-1/4"  8-3/4"  LINER RECO ottom, ft.  TUBING RECO setting depth 3256"	Size casing set (in 0.D.)  9-5/8'!  7'!  RD  Sacks co  ORD  Packer :  ACID, FRACT  ount and kind of	weight lbs/ft.  36  23  ement  Set at	Setting depth  1068 1  3447 1  Shots	HOWCO LW Class H 50-50 Por Ran Tem Proper ft. 2	z pp. Sure Sixe	325 150 250 rvey - T	3% cacl 11  10% salt  OC @ 1775'  Depth interval  3368 - 3374' 3376 - 3382 3386 - 3392  Oth interval treated  OTHER - 5 1987  CONSERVATION COMMINES		
Purpose of string  Surface  Production  Top, ft. B  Size 2-7/8" OD  Acidize w/250	Size hole drilled  12-1/4"  8-3/4"  LINER RECO ottom, ft.  TUBING RECO etting depth 3256"  Amo gals 15%	Size cosing set (in 0.D.)  9-5/8''  7''  RD  Sacks co  ORD  Packer :  ACID, FRACT  runt and kind of  MCA  Producir  53	ement  Weight lbs/ft.  36  23  Ement  URE, SHOT,  material used	Setting depth  1068 1  3447 1  Shots	HOWCO LW Class H 50-50 Por Ran Tem Proper ft. 2  Queeze Record  gas lift, etc.)  Water MCF 97.5	z pp. Sure Sixe	325 150 250 rvey - T	3% cacl 11  10% salt  C @ 1775'  Depth interval  3368 - 3374' 3376 - 3382 3386 - 3392  Oth interval treated  Other Componention Communication  FEB - 5 1987		

Esti	imated	height	of	cement	behind	Surface	Pipe	Surface	•
DV I	USED?	No							

## WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Na <b>n</b> e	Depth
Shale & sand Shale Anhydrite Sand & shale Shale Shale & lime	0 820 1025 1095 1999 2540	820 ' 1025 1095 1999 2540 3450 '		
			Topeka Lansing Simpson Arbuckle	2794' 3108 3350 3373
•				

## AFFIDAVIT

STATE OF Oklahoma, COUNTY OF Tulsa SS,	
G. L. Weger OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS	S OATH,
DEPOSES THAT HE IS <u>Dist</u> . <u>Drilling Supt</u> . (FOR) (FOR) ARCO Oil and Gas Compa	any
OPERATOR OF THE N. R. Slimmer LEASE, AND IS DULY AUTHORIZED TO	MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO. 1-X	ON_
SAID LEASE HAS BEEN COMPLETED AS OF THE 2nd DAY OF February , 1982 ,	AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT.	
FURTHER AFFIANT SAITH NOT.	
G. L. Weger SUBSCRIBED AND SWORN BEFORE ME THIS 2nd DAY OF February 19	82
Mavis Malla	sy-
MY COMMISSION EXPIRES: 22, 1982	V