SIDE ONE Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential. Applications must be made on dual completion, commingling, salt water disposal,

LICENSE #	5208	EXPIRATION DATE		6/3	30/83	
OPERATOR	Mobil Oil Corproation		API N	۱O	15-189-20616 <sub>r</sub> 6	no-coo.
ADDRESS	P. O. Box 5444		COUNT	ry	Stevens	
	Denver, CO 80217-5444		FIELD	<u> </u>	Gooch	
** CONTACT	PERSON C. J. Park, Prod. PHONE 303/572-2696	<del></del>	PROD.	. F0	RMATION Glor	letta
PURCHASER_	N/A		LEASE	Ē	Wilmarth SWDW	
ADDRESS			WELL	NO.	1 ,	
	·		WELL	LOC	ATION SW/4 Sec	22-TerS-R36
DRILLING -	Earl F. Wakefield, Inc	•	180	Ft.	from South	Line and
CONTRACTOR	200 H Develor Sudto	500	180	- Ft.	from West	Line of
ADDRESS	300 W. Douglas, Suite		the SW	- V (	Qtr.)SEC 22TW	
	Wichita, Kansas 67202	<del></del>		-	WELL PLAT	(Office
PLUGGING CONTRACTOR				<del></del>	<u></u>	Use Only
ADDRESS		<del></del>	1		\ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	KCC V
	<u> </u>		}	+	<del></del>	KGS
TOTAL DEPTH	1550 t	BTD 1510'	}	- 1	1 1	SWD/REP_V PLG.
SPUD DATE	10/11/82 DATE COMPLET	ED 10/14/82	<u> </u>	+	22	
ELEV: GR_	3061' DF 3068' KB	3069 1	ļ	İ		
DRILLED WIT	TH (CABLE) (ROTARY) (AIR	) TOOLS.	1	$\dashv$		
	OF DISPOSAL OR REPRESSURI		. [			ل
Amount of s	surface pipe set and cemen	ted759'1	DV Too	ט 1	sed? No	_•
	AVIT APPLIES TO: (Circle O Temporarily Abandoned, OW		Shut-i	n G	as, Dry, Dispo	osal,
	EMENTS OF THE STATUTES, RUDUSTRY HAVE BEEN FULLY COM		ONS PR	OMU	LGATED TO REGI	JLATE THE OIL
	;	•				
G T		IDAVIT				
<u> </u>	Park	, be:	ing of	I.a	wful age, here	eby certifies
I am t The stateme	he Affiant, and I am fami ents and allegations conta	liar with the cor ined therein are	true	of and	the foregoing correct.	g Affidavit.
			7	-	Mark	
				7	(Name)	
SUBSCR 19 <i>82</i>	RIBED AND SWORN TO BEFORE 1	ME this / ST	day	of .	Nevember	<u>.</u> ,
- <u> </u>	,	V.		)		00
			-//4	M	(NOTATOR HEAT	Isen
MY COMMISSI	ON EXFIRES: 11-28-84				(MOTAK BOWN CASTILL	₽D. ??##
		,			NOVR	ANAMISSION.
** The pers	son who can be reached by p	phone regarding a	ny qu	est:	ionstannernii	g this
information			- •		Wichita, Kansas	- !O#
		·			'ailsas	-11

LEASE Wilmarth SWD #1 SEC, 22 TWP, 34S RGE, 36W

	Show all important zones of perceity and contents thereof; aved intervals, and all drill-stem tests, in- cluding depth interval tested, cushion used, time tool open, floring-and-shut-in presents, and recoveries.						OR OTHER DESCRIPTIVE INFORMATION.			
	N DESCRIPTION,			TOP	вотто	$\overline{}$	НАМЕ		DEPTH	
Surface Sa	ad & Claw			670	Į.		•			
Red Bed	id d Clay	•		1050	] .	- }				
Shale				1210		1				
Sand - (Clo Shale	orietta)		·	1395	· <b> </b>		,			
Silate		4		į		1	•			
	·	• • •		1	1			!		
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0-10							ŕ	,	l	
No DOT'S RUM				CASING	PECOPA	(Nov.)	Var (Ugad			<b>-</b>
Report of all string	<del></del>						or (Used		e and pertent	<b>-</b>  f1
	s set — surfoce, Size hale drilled	intermediate, p Size cosing set (in O.D.)		Setting depth	Type cem		Socks 140	Тур	e and percent additives gel, 2% (	
Report of all string	<del></del>	Sixe cosing set		Setting depth	Туро сели		Socks	12% 3%	gel, 2% ( CaCl <sub>2</sub> , ½	CaCl <sub>2</sub> # flo
Report of all string Purpose of string ace casing	Size hale drilled	Size cosing set (In O.D.)	Weight Ibs/ft.	Setting depth (	Type cem		Socks 140	12% 3%		CaCl <sub>2</sub> # flo
Report of all string  Purpose of string  ICE casing	Size hale drilled	Size cosing set (In O.D.)	Weight Ibs/ft.	Setting depth	Type com Class H		140 125	12% 3%	gel, 2% ( CaCl <sub>2</sub> , ½	CaCl <sub>2</sub> # flo
Report of all string  Purpose of string  ICE casing	Size hale drilled	Size cosing set (In O.D.)	Weight Ibs/ft.	Setting depth	Type com Class H		140 125	12% 3%	gel, 2% ( CaCl <sub>2</sub> , ½	CaCl <sub>2</sub> # flo
Report of all string  Purpose of string  ICE casing	12 1/4" 7 7/8"	8 5/8' 5 1/2'	Weight Ibs/ft.	Setting depth	Type com Class H Class H	pat	140 125 120	12% 3% 6%	gel, 2% ( CaCl <sub>2</sub> , ½	CaCl <sub>2</sub> # flo
Report of all string  Perpose of string  ICC casing  ICTION casing	12 1/4" 7 7/8"  LINER RECOI	\$ixe cosing set (in 0.0.1)  8 5/8'  5 1/2'	Weight Sho/ft.	759 1 (1550 1	Type cem Class H Class H	PERFOR	140 125 120 ATION RECOR	12% 3% 6%	gel, 2% ( CaCl <sub>2</sub> , ½	CaCl <sub>2</sub> # flo
Report of all string  Perpose of string  ICC casing  ICTION casing	12 1/4" 7 7/8"	8 5/8' 5 1/2'	Weight Sho/ft.	Setting depth	Type com Class H Class H	PERFOR	140 125 120	12% 3% 6%	gel, 2% ( CaCl <sub>2</sub> , ½; gel, <sup>1</sup> /4 <sup>#</sup> f	CaCl <sub>2</sub> # flo
Report of all string  Perpose of string  ace casing  action casing	12 1/4" 7 7/8"  LINER RECOI	\$   Secta ce	Weight Sho/ft.	759 1 (1550 1 )	Type com Class H Class H	PERFOR	140 125 120 ATION RECOR	12% 3% 6%	gel, 2% ( CaClo, ½; gel, ¼ #f	
Report of all string  Purpose of string  ace casing  action casing  top, ft.	12 1/4" 7 7/8" LINER RECOI	Size cooling not the O.D.1  8 5/8!  5 1/2!  RD  Secks co	Weight Sha/ft.  24#  14#	759 1 (1550 1 )	Type com Class H Class H	PERFOR	140 125 120 ATION RECOR	12% 3% 6%	gel, 2% ( CaClo, ½; gel, ¼ #f	CaCl <sub>2</sub> # flo
Report of all string  Purpose of string  ace casing  action casing  fop, ft.	12 1/4" 7 7/8"  LINER RECOI	\$   Secks ce	Weight Sha/ft.  24#  14#  ment	Setting depth  759 '  1550 '  Shets #  4 shot	Type came Class H Class H Poz	PERFOR	140 125 120 ATION RECOR	12% 3% 6%	gel, 2% ( CaClo, ½; gel, ¼ #f	CaCl <sub>2</sub> # flo
Report of all string  Purpose of string  ace casing  action casing	12 1/4" 7 7/8"  LINER RECOIL	Size cooling not the O.D.1  8 5/8!  5 1/2!  RD  Socks cooling not the O.D.1  8 5/8!  1250  ACID, FRACTI	Weight Sha/ft.  24#  14#  smant  cut of other cut of othe	759 1 (1550 1 )	Type came Class H Class H Poz	PERFOR	140 125 120 ATION RECOR	12% 3% 6% 1300	gel, 2% ( CaClo, ½; gel, ¼ #f	CaCl <sub>2</sub> # flo
Report of all string  Purpose of string  ace casing  action casing  Tep, ft.	12 1/4" 7 7/8"  LINER RECOI	\$   Secks ce	Weight Sha/ft.  24#  14#  smant  cut of other cut of othe	Setting depth  759 '  1550 '  Shets #  4 shot	Type came Class H Class H Poz	PERFOR	140 125 120 ATION RECOR	12% 3% 6% 1300	gel, 2% ( CaClo, 1/4 # f  gel, 1/4 # f	CaCl <sub>2</sub> # flo
Purpose of string  Purpose of string  ace casing  action casing  top, ft.	12 1/4" 7 7/8"  TUBING RECO	Sixe cooling not  (in O.D.)  8 5/8!  5 1/2!  Socks co  Packer of  1250  ACID, FRACTI  unt and kind of	Weight Sha/ft.  24#  14#  smant  cut of other cut of othe	Setting depth  759 '  1550 '  Shets #  4 shot	Type came Class H Class H Poz	PERFOR	140 125 120 ATION RECOR	12% 3% 6% 1300	gel, 2% ( CaClo, ½)  gel, ¼ #f  spth interval )-1345	CaCl <sub>2</sub> # flo
Purpose of string  Purpose of string  ace casing  action casing  top, ft.	12 1/4" 7 7/8"  TUBING RECO	Sixe cooling not  (in O.D.)  8 5/8!  5 1/2!  Socks co  Packer of  1250  ACID, FRACTI  unt and kind of	Weight Sha/ft.  24#  14#  smant  cut of other cut of othe	Setting depth  759 '  1550 '  Shets #  4 shot	Type came Class H Class H Poz	PERFOR	140 125 120 ATION RECOR	12% 3% 6% 0 1300	gel, 2% ( CaClo, 1/4  gel, 1/4 #f	CaCl <sub>2</sub> # flo
Report of all string  Purpose of string  ace casing  action casing  fee, ft.  1500 gal. FE all Gal/1000 gal.	12 1/4" 7 7/8"  TUBING RECORDER STREET STREE	Sixe cooling not  (in O.D.)  8 5/8!  5 1/2!  Socks co  Packer of  1250  ACID, FRACTI  unt and kind of	Weight Sha/ft.  24#  14#  smant  cut of other control of the contr	Setting depth  759 '  1550 '  Shets #  4 shot	Type came Class H Class H Poz	PERFOR	140 125 120 ATION RECOR	12% 3% 6% 0 1300	gel, 2% ( CaClo, 1/4  gel, 1/4 #f	CaCl <sub>2</sub> # flo
Report of all string  Purpose of string  Ice casing  Iction casing  Ice, R.  Ite.  2 3/8"	12 1/4" 7 7/8"  TUBING RECORDER STREET STREE	Sixe cosing not the C.D.1  8 5/8!  5 1/2!  Socks co  Packer of 1250  ACID, FRACTI unt and kind of control of the C.D.1	24# 14# 14#  ment  cot of ) URE, SHOT, controls used	Setting depth  759 '  1550 '  Shets #  4 shot	Type com Class H Class H Poz	PERFOR	140 125 120 ATION RECOR	12% 3% 6% 0 1300	gel, 2% ( CaClo, ½)  gel, ¼ #f  spth interval )-1345	CaCl <sub>2</sub> # flo
Perpose of string  Perpose of string  ace casing  action casing  fee, ft.  1500 gal. FE at 1 Gal/1000 gal.  1 Gal/1000 Gal.  Date of first production	12 1/4" 7 7/8"  TUBING RECORDER STREET STREE	Sixe cooling not (in O.D.)  8 5/8!  5 1/2!  Socks cooling not (in O.D.)  8 5/8!  5 1/2!  Pecker of 1250  ACID, FRACTI unt and kind of (in O.D.)  Production	24# 14# 14#  ment  cot of ) URE, SHOT, controls used	Setting depth  759 '  1550 '  Shets  4 shot	Type com Class H Class H Class H Coz Fig. (2) Fig. (2) Fig. (3) Fig. (3) Fig. (4) Fi	PERFOR	Socks 140 125 120  ATION RECOR	12% 3% 6% 0 1300	gel, 2% ( CaCl2. %  gel, 1/4 # f  ret intervel 0-1345	CaCl <sub>2</sub> # flo