EFFECTIVE D	ATE: 4-16-	-96	State of Kanass MOTICE OF INTENTION TO DRILL		FORM MUST BE TYPED FORM MUST BE SIGNED	
SSA7Yes		M ha			ALL BLAKKS HUST BE FILLED	
244(142		Must be approved	by the K.C.C. Tive	(5) days prior to commencing w		
Expected Spu	d Date4	28	9.6	<b>Spot</b> .SESWNE <b>\$ec</b>	East 13,twp 16 s, Rg .30 West	
	month	day	year	2210	A	
	777	=	/	· · · · · · · · · · · · · · · · · feet fi	row South (North) ine of Section iron East) West line of Section	
OPERATOR: LI	cense #	,		feet f	row East / West line of Section	
Kame:	willon Peti	5 roleum	****************	IS SECTION REGULAR _	TERESULAR?	
Wilton Petroleum  Address: 901 King Ave City/State/Zip: Nyssa, Oregon 97913					ne Section Plat on Reverse Side)	
City/State/Zip: Nyssa, Uregon 9/913					***************************************	
Contact Person: Carl Calam				Lesse Name: Roemer Well #: 1		
Phone: 316-947-3254				Field Name:	Field Name: Roemer	
			/	Is this a Proreted/Spaced	Field? yes X no	
				Target Formation(s):]	LKC	
Name:Mallard.JV, Inc					Nearest lease or unit boundary:330!	
				Ground Surface Elevation:	ZEOO.FATT feet MSL	
Well Dri	lled For:	Well Class:	Type Equipment:	Water well within one-quar	ter mile: yes no	
				Public water supply well w	ithin one mile:yesx. no	
<sup>X</sup> of t	Enh Rec	Infield	.X. Mud Rotary	Depth to bottom of fresh w	120 700'	
	Storage	.X Pool Ext.	Air Rotary	*Depth to bottom of usable	vator: 700 1,160	
GWWD	Disposal		Cable		1x. 2 🖊	
Seismic;	# of Holes	Other		Longth of Surface Pipe Pla	inned to be set:325!	
Other				Length of Conductor pipe required:		
If OWNO: old	well informatio	n as follows:		Projected Total Depth:	Projected Total Depth:4500.1	
Operator: Form				Formation at Total Depth:	·····Mississippian	
Well Nam	<b>0</b> :			Water Source for Brilling	-	
Comp. De	te:	Old Total De	pth		well farm pond $^{X}$ other	
			✓		ctor will provide	
Directional, Deviated or Horizontal wellbore? yes .X. no Will Cores Be Taken?: yes X no						
If yes, true vertical depth:						
Bottom Hole	Location	• • • • • • • • • • • • • • • • • • • •	AFFIDA	WII * BASE OF DAKO	ATA	
101, et. seq	١.		illing, completion ar		ell will comply with K.S.A. 55-	
2. A co 3. The surf 4. If the nece 5. The 6. If A OF 3 I hereby con	apy of the approx minimum amount face pipe shall be the well is dry essary prior to p appropriate dist UN ALTERNATE II C EPUD DATE. IN AL	red notice of in of surface pipe set through al hele, an agreem plugging: trict office will completion, PRODULL CASES, MOTIFY tatements made h gnature of Opera  FOR ECC US API # 15 Conductor Minimum su Approved b This author (This author)	as specified below. I unconsolidated material unconsolidated material unconsolidated material unconsolidated material unconsolidated before ICTION PIPE SHALL BE ICTION PIPE SHALL BE ICTION OF AGENT. IN ICTION OF AGENT. IN ICTION OF AGENT	be posted en each drilling rig: shall be set by circulating of erials plus a minimum of 20 fee ator and the district effice well is either plugged or pro- CEMENTED FROM BELOW ANY USABLE DR TO ANY CEMENTING. the best of my knowledge and  Title  feet feet property feet feet per Alt. X (2)	ement to the top; in all cases t into the underlying formation; on plug length and placement is duction casing is cemented in; WATER TO SURFACE WITHIM 120 DAYS	
			<u>-</u>	gent:	The state of the s	
REMEMBER TO:						

- File Drill Pit Application (form CDP-1) with Intent to Brill;

- File Completion Form ACO-1 within 120 days of spud date;
- File acreage attribution plat according to field proration orders;

- Notify appropriate district office 48 hours prior to workover or re-entry;

- Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting salt water.

Hail te: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.