For KCC Use:

2-3-04 KANSAS CORPORATION COMMISSION

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Form C-1

District #	7	ŗ	UIL & GAS CON	ISERVATION DIVISION	N	JAN 29	2004	Decer m must l	mber 2002 he Typed	
SGA? Yes X No			OTICE OF I	NTENT TO DRIL	1	JM11 - 4	For	m must b	e Sianed	
SCA! Tes MINO		Must he a	noroved by KCC fin	NTENT TO DRIL re (5) days prior to comm ムルム	nonein d l i	ec WI	CHIMAdolar	nks must	be Filled	
		iviusi be a	opioveu by NCC iiv	re (5) days prior to comm	nencing	C W				
	Feb.	16,	2004	HP140	Eof					
Expected Spud Date		· · · · · · · · · · · · · · · · · · ·		Spot '				ſ	✓ East	
	month	day	year	SW	NE s	ec Tv	ηρ. <u>19</u> S. R.	1	West	
OPERATOR: Linear #	51	20		4000		_feet from		Line of Se		
OPERATOR: License#				4040		<u>L</u>	√ E / \ \ \ \ \ \			
Name:	Range Oil Comp							Line of Se	CUON	
Address:	25 N. Market, St			Is SECTION _	_Hegular	ırregui	ar?			
City/State/Zip:	Wichita, KS 67			(Note:	Locate wel	l on the Sectio	n Plat on reverse	side)		
Contact Person:	John Washi	ourn		County:	Ma	rion				
Phone:	Lease Name: Schlehuber Well #: 2									
				Field Name:		hlehuber -		Dii //		
CONTRACTOR: License#	ł	30141			One and E	- 1.40	***			
Name:	Summit [Orilling Com	npany	Is this a Prorated /		A 4:	igginnian	Yes	s ✓ No	
			/	Target Formation(s):):		issippian			
Well Drilled For:	Well Class	Type	Equipment:	Nearest Lease or un	ınit bounda	ıry:	660'			
✓ Oil Enh F	Rec Infield		Mud Rotary	Ground Surface Elev	vation:	1	529	f	feet MSL	
		لنا		Water well within on	ne-quarter	mile:		Yes	s √ No	
✓ Gas Storag	~ <u>~</u>	==	Air Rotary	Public water supply	well within	one mile:		Yes	N	
OWWO Dispos		t	Cable	Depth to bottom of t			125	73.00	•	
Seismic;# of	Holes Other			•			180'			
Other				•	Depth to bottom of usable water:					
				Surface Pipe by Alte	-		240'			
If OWWO: old well information	ation as follows:			Length of Surface P	Pipe Plann	ed to be set:				
Operator:				Length of Conducto	or Pipe rec	juired:				
Well Name:				Projected Total Dep	oth:		2850	,		
Original Completion Da	ate.	Original Tota	I Denth:	Formation at Total D	Depth:		Mississippi	an		
ong.nar completion b	u	_Original lote	п Берип.	Water Source for Dr						
Directional, Deviated or He	orizontal wellbore	?	Yes ✓ No							
If Yes, true vertical depth:				VVCII V I a		Otner				
				DWR Permit #:						
Bottom Hole Location:					(Note : App	oly for Permit v	rith DWR 🔲)			
KCC DKT #:				Will Cores be taken?	?			Yes	√ No	
				If Yes, proposed zor	ne:					
				FIDAVIT						
The undersigned hereby a	affirms that the d	rilling, compl	etion and eventual	plugging of this well will o	comply with	th K.S.A. 55	et. seq.			
It is agreed that the follow	ving minimum rec	uirements w	rill be met:							
	•	•								
 Notify the appropria A copy of the appropria 				ook drilling view						
3. The minimum amou	unt of surface nin	ant to urin si	nan be posted on e	ach drilling rig; set by circulating cement						
through all unconed	unt or surrace pip	e as specific	ou below snail be :	the underlying formation.	t to the top	; in all case:	s surface pipe	shall be	set	
4 If the well is dry ho	ile an agreemen	pius a miini t hatwaan th	a operator and the	district office on plug len	l. nath and s			4 4		
5 The appropriate dis	trict office will be	notified hef	ore well is either ou	agged or production casir	ngin and p	nacement is	necessary <i>pri</i>	or to plug	gging;	
6. If an ALTERNATE I	I COMPLETION	production	nine shall he ceme	nted from below any usal	ng is cente ible water	enieu in; to surface w	thin 120 days	of anual a	loto	
Or pursuant to App	endix "B" - Easte	rn Kansas	surface casing orde	er #133,891-C, which app	nlies to the	KCC Dietri	rt 3 area alter	o spua u	iale. montina	
must be completed	within 30 days of	f the spud d	ate or the well shal	l be plugged. In all case	es. NOTIF	Y district o	<i>ffice</i> prior to a	nv caman	tina	
						, district s	moe phoi to ai	ly celliell	urig.	
I hereby certify that the st	latements made	herein are ir	ue and to the best	of my knowledge and be	ellet.					
Date: /-28-04			. ()	h ha			\/ioo Deseis	J		
Date:	Signature of	Operator or	Agent:	~ //). //whi	m-	Title:	Vice Presid	ient	· · · · · · · · · · · · · · · · · · ·	
				¬ Remember to:						
For KCC Use ONLY		- · · ·								
	-21	7/4	$\Delta \lambda \Delta \Delta$	- File Drill Pit Applica					1	
API # 15		<u>ر ر ر ر</u>		- File Completion Fo					2	
Conductor pipe required	- File acreage attribu	ution plat a	according to	ield proration o	rders;	_				
	J/	ツペン	eet	- Notify appropriate of					try;	
Minimum surface pipe re	quirea SC		eet per Alt 1	- Submit plugging re					1	
Approved by:	7 1-90	1-04		- Obtain written appr	roval befor	e disposing o	or injecting salt	water.		
This authorization expires	- If this permit has e	expired (Se	e: authorized	expiration date) please	^				
(This authorization void if	•	vithin 6 month	s of effective data)	check the box belo				•	4	
,		o monas		Well Not Drille	ed - Permi	t Expired			1.	
Spud date:	Agent:			Signature of Operate		•			1	
,	,go.ii			- graduo or Operati	.s. or Ayen	••	- N. P		—	

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IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

JAN 2 9 2004

Plat of acreage attributable to a well in a prorated or spaced field

KCC WICHITA

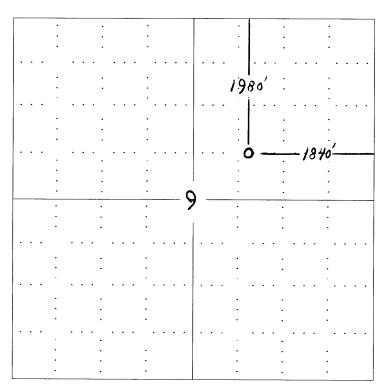
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells and within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

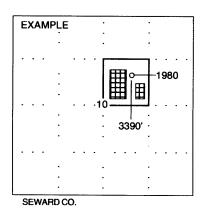
API No. 15		Location of Well: County:	Marion				
Operator:	Range Oil Company, Inc.	1980	feet from VN/ S Line of Section				
Lease:	Schlehuber	1840	feet from ✓ E / W Line of Section				
Well Number: _	2	Sec. 9 Twp. 19	S. R. 1 Vest West				
Field:	Schlehuber	<u> </u>					
	es attributable to well: SW NE	Is Section: ✓ Regular or Irregular					
QIH/QIH/Q	TR of acreage: <u>SW</u> - <u>NE</u>	If Section is Irregular, locat	te well from nearest corner boundary.				
		Section corner used: NE	NW SE SW				

PLAT

(Show location of the well and shade attributable acreage for prorated or spaced wells.)

(Show footage to the nearest lease or unit boundary line.)





NOTE: In all cases locate the spot of the proposed drilling locaton.

In plotting the proposed location of the well, you must show:

- 1. The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.
- 2. The distance of the proposed drilling location from the section's south / north and east / west.
- 3. The distance to the nearest lease or unit boundary line.
- If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).