For KCC Use: Effective Date:

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 October 2007 Form must be Typed Form must be Signed

NOTICE OF INTENT TO DRILL

Must be approved by KCC five (5) days prior to commencing well

All blanks must be Filled

		Musi De a	ipproved by ROO live								
Expected Spud Date:	MAY 28	<u> </u>	2008	Spot Des	cription:C	ENTER					 a
, .	month	day	year		SE SE	_ - NE				<u>_10</u>	_
00004T0D 13#	3882 🗸			(0/0/0/0)	2,310					S Line of Sec	
OPERATOR: License#	R & ASSOCIATES, II	NC.			330				ME/L	W Line of Sec	tion
Address 1: 1560 BROADV	VAY			Is SECTI	ON: 🔀 🏗 🤆	egular 📗	Irregu	lar?			
Address 2: SUITE 2100					(Note:	: Locate	well on the	e Section F	Plat on reverse	e side)	
City: DENVER	State: CO	Zip: _80	202+	County:_	RICE			-			
Contact Person: TOM FE	RTAL			Lease Na	ame: WEIHE	TRUST			v	Vell #: 3-23	
Phone: 303 - 831 - 4673				Field Nar	me: WILDC	AT					
CONTRACTOR: License#	33905				Prorated / S		ield?		/	☐Yes 🗙	No
Name: ROYAL DRILLING				Target Fo	rmation(e)	LANSIN	IG, ARBUC	KLE			'
Name.		"		Nagraeti	Lease or uni	it bound:	ary line (ii	n footage)	330'		
Well Drilled For:	Well Class:		e Equipment:	Ground 9	Surface Elev	vation: E	EST 1750		·	feet N	MSL
⊠Oil ☐ Enh i	Rec Infield	X	Mud Rotary		ell within one					Tal Yes	1 _{No}
Gas Stora	ige Pool Ext		Air Rotary		ater supply v	•		lo.		Yes	7
Dispo	<u></u>	^ \square	Cable	Dooth to	bottom of fr	roch wat	or: 18	5			1
Seismic ; # (of Holes Other			Deptilio	bottom of u	resn war	30	20 🦯			
Other:				Depin to	DOTTOM OF U						
THE OWNER and wall	information as follow	ve.		Surface	Pipe by Alte	ernate: [7]" 320'			
II OVVVVO. old Well	IIIIOIIIIatioii as iolion	va.		Length o	of Surface Pi	ipe Plani	nea to be	sei: NE			
Operator:	WW Y										
Well Name:				Projected	d Total De pti	in: <u>0-0</u> 0	RBUCKLE				
Original Completion Da	ate: O	riginal Tota	I Depth:	Formatio	on at Total D	eptn: 🗀					
Die eine Der Strad auf De			☐Yes X No		ource for Dri						
Directional, Deviated or Ho If Yes, true vertical depth: _				_			M othe	r:			
Bottom Hole Location:				DWR Pe	rmit #:	/A1=4=		Downit wit	h DWR)		ー
KCC DKT #:				MEII O +			: Арріу іог	Permi wa		Yes X	ไม่ด
ROO BILL #.					es be taken?					☐ ies [7140
				ii tes, pr	oposed zone	I U					
			AEC	IDAVIT						RECEI	
The undersigned hereby	affirms that the drill	lina comp			wall will on	mply wit	th K S A	55 et se	KAN:	SAS CORPORATI	ON COMM
				gging or tino	AACII AANI DIDI	пърту чис	(II I ()./ (.	00 01. 00	4.	4DD 3.0	0000
It is agreed that the follow										APR 29	ZUUS
Notify the appropri				drilling rig:							
2. A copy of the appr	oved notice of interi	as specific	nall be posted on each ed below shall be set t	orning ng, ov circulating	cement to	the top:	in all cas	ses surfa	ce pipe <i>sha</i>	CONSERVATIO II be setalicultă	N DIVISIO
through all uncons	olidated materials p	olus a mini	mum of 20 feet into the	underlying f	formation.						1, NO
4. If the well is dry ho	ole, an agreement b	etween the	e operator and the distr	rict office on	plug length	and pla	acement i	is necess	ary <i>prior to</i>	plugging;	
The appropriate di	istrict office will be n	notified bef	ore well is either plugg	ed or produc	tion casing	is ceme	ented in;		00 041/0 - (
6. If an ALTERNATE	II COMPLETION, p	roduction	pipe shall be cemented	from below	any usable	e water t	O SUITACE	WITHIN 7.	2 <i>0 DAYS</i> 01 a. alternate	spud date.	
Or pursuant to App	pendix "B" - Eastern d within 30 days of t	i Kansas s ibo enud d	urface casing order #1 ate or the well shall be	oo,oe⊤-c, wi nlunned <i>In</i>	ali cases.	NOTIFY	roc district	office or	ior to any c	ementina.	
								отпос р	101 to a.i.j o	g.	
I hereby certify that the s		erein are tr	ue and correct to the b	est of my kind	owiedge and	ia bellel.	•			00107	
Date: APRIL 28, 2008	Signature of	Operator (or Agent:	omas.	Ster	tal	т	itle: SF	R. GEOL	.OGIST	
Date,	Signature or	Operator t	// Agont								IN
				Rememi							23
For KCC Use ONLY	00-71	رادعت			ill Pit Applica						
API#15-159-)					•	of spud date proration or		28
Conductor pipe require	a Nore	2	feet		•	•		-	to workover		œ
Minimum surface pipe r	2		feet per ALT.							(within 60 days)	 - -
Approved by:		-	.1000 por 71211 <u>1-1</u> 11	t .					jecting salt v		6
	11 000	<u></u>			-!-			_	oiration date		:
This authorization expir											
		,	the of approval date t		the box beic					•	
(Triis authorization volum	res: <u>9-290</u> f drilling not started wit	,	hs of approval date.)	check		ow and r	eturn to th	ne addres	s below.		
Spud date:	f drilling not started wit	,	hs of approval date.)	check	the box belo	ow and re led - Per	eturn to th mit Expir	ne addres r ed Date	s below.		

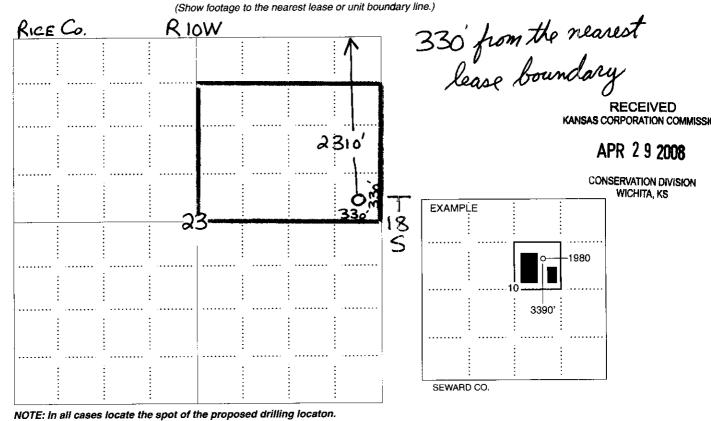
IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

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 - 159-22571-0000						
Operator: SAMUEL GARY JR & ASSOCIATES, INC.	Location of Well: County: RICE					
Lease: WEIHE TRUST	2,310 feet from N / S Line of Section					
Well Number: 3-23	330 feet from X E / W Line of Section					
Field: WILDCAT	Sec. 23 Twp. 18 S. R. 10 E W					
Number of Acres attributable to well:	Is Section: Regular or Irregular					
	If Section is Irregular, locate 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.)



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 south / north and east / west outside section lines.
- 3. The distance to the nearest lease or unit boundary line (in footage).
- 4. 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).

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form CDP-1 April 2004 Form must be Typed

APPLICATION FOR SURFACE PIT

Submit in Duplicate

Operator Name: SAMUEL GARY JR	License Number: 3882								
Operator Address: 1560 BROADV	SUI	TE 2100	DENVER	CO	80202				
Contact Person: TOM FERTAL		·-	Phone Number: 303 - 831 - 4673						
Lease Name & Well No.: WEIHE TRU	JST 3-23	3	Pit Location (QC	QQQ):					
Type of Pit: Pit is:			SE _ SE _ NE						
Emergency Pit Burn Pit	Proposed	Existing		18 _R 10[, ,			
Settling Pit Drilling Pit	If Existing, date con	structed:	2,310 F	eet from North /	South Line	of Section			
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled) Pit capacity:		<u></u>	Feet from East / West Line of Section						
	4,000	(bbls)	RICE			County			
Is the pit located in a Sensitive Ground Water	Area? Yes XI	No		ration: r Emergency Pits and Se		mg/l			
Is the bottom below ground level? Yes No	Artificial Liner?		How is the pit lin	ed if a plastic liner is r	not used?				
Pit dimensions (all but working pits):	75 Length (feet	75	Width (feet)		N/A: Steel	l Pits			
·	om ground level to dee		4(feet	1)	No Pit				
						5			
Distance to nearest water well within one-mile of pit Depth to			shallowest fresh water						
So L 7 2 feet Depth of water well 1 4 8 feet			Source of information: measured well owner electric log KDWR						
Emergency, Settling and Burn Pits ONLY:		Drilling, Work	over and Haul-Of	f Pits ONLY:		%			
Producing Formation:		Type of materia	al utilized in drilling	/workover: FRESH I	MUD	— K			
, –			Number of working pits to be utilized: 3						
Barrels of fluid produced daily: Aba			Abandonment procedure: ALLOW TO DRY, THEN BACKFILL						
Does the slope from the tank battery allow al flow into the pit? Yes No	Drill pits must be closed within 365 days of spud date.								
I hereby certify that the above state	ements are true and co	rrect to the bes	t of my knowledge	and belief.	KANSAS CORF	PORATION COMMI			
		1.	11/1		APR	2 9 200 8			
APRIL 28, 2008 Date		Thon	Signature of Applica	nta/ int or Agent		RVATION DIVISION VICHITA, KS			
	ксс о	FFICE USE O	NLY St	eel Pit RFA	AC RFA	s			
Date Received: $\frac{4/29/68}{}$ Permit Nun	nber:	Perm	nit Date: 4/24/	σε Lease Inspec	tion: Yes	I ≮No			