For KCC Use:	5.4.05
Effective Date:	3,4,00
District #	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 December 2002
Form must be Typed
Form must be Signed

SGA? Yes X No	M		TICE OF IN roved by KCC five				g well		All		st be Filled
	May /	10	2005			_					
Expected Spud Date	month	day	year	Spot CN2	70'S		Sec. 29	_	22 8	- 10	✓ East
KII	/	,	,	400	- 1444	- 1444					West
OPERATOR: License# KLI	N 4707 V			660				from 🗸		S Line of W Line of	
Name: Ritchie Exploration,	inc.	REC	EIVED —	le SEC	TION _	/ Regul		_		W Line of	Section
Address: P.O. Box 783188 City/State/Zip: Wichita, KS	67278-3188			IS SEC		-		-			
Contact Person. Justin Cleg	39	APR 2	2 9 200 5	County	(No Greenv		well on the	e Section	Plat on rev	erse side)	
Phone: 316-691-9500		4001	NICHITA	Lease	Name: Ri	tchie Tru	ıst			Well #: 5	
	(IN 20567 /	KCC V	MICHITA	Field N	lame: Bro	wning					
CONTRACTOR: License#	NLIN 30307 V				a Prorated		d Field?				Yes ✓ No
Name: Rig 6 Drilling Com	ipany, inc.			Target	Formation	(s): Bar	tlesville S	and			
Well Drilled For:	Well Class:	Tyne F	quipment:		t Lease o						
✓ Oil Enh Re		_	d Rotary	Ground	Surface I	Elevation:					_feet MSL
Gas Storage	<u> </u>	=	Rotary	Water	well within	one-quar	rter mile:			'	Yes ✓ No
OWWO Disposa		=	ble		water supp	-		mile:	_		Yes ✓ No´
Seismic;# of H	==		DIO	Depth	to bottom	of fresh v	water:	10			
Other	loics outer			Depth	to bottom	of usable	water:		80		
				Surface	Pipe by	Alternate:	√] 1	2 _	0001 -4 0 5	O#	
If OWWO: old well informat	ion as follows:			Length	of Surfac	e Pipe Pl	lanned to	be set:	200 01 8 5/		
Operator:					of Condu			NONE			
Well Name:					ed Total D	•	_	ylvanian			
Original Completion Dat	e:Or	iginal Total D	Depth:		tion at Tota	•					
Directional, Deviated or Hor	izontal wellhore?		Yes ✓ No		Source for	-		ther X			
If Yes, true vertical depth:					Well	Farm Po	nd O	ther			
Bottom Hole Location:				DWK	Permit #:	(Mata)	. A b . f	Danisi wit	- DWD -		
KCC DKT #:				Will Co	res be tak		: Apply for	Permit wit	n DWH _		Yes ✓ No
		. "			proposed						105 🔻 110
				11 100,	ргоросса	20110.	_				
				IDAVIT							
The undersigned hereby af				olugging of	this well w	ill comply	y with K.S	S.A. 55 et	t. seq.		
It is agreed that the following	ng minimum require	ements will	be met:								
 Notify the appropriate A copy of the approve The minimum amour through all unconsoli If the well is dry hole The appropriate distremental of the ALTERNATE II or pursuant to Appear must be completed versions 	ed notice of intent at of surface pipe a dated materials plu a, an agreement be ict office will be no COMPLETION, pro ndix "B" - Eastern	to drill shains specified us a minimulative the obtified before oduction pip Kansas sur	II be posted on ea below shall be so on of 20 feet into to operator and the co well is either plug on shall be cemen face casing order	et by circul the underly district offic gged or pro ted from be #1,33,891-	ating ceming formate on plugeduction colors of the colors	ion. length a asing is o usable wa applies to	nd placer cemented ater to su o the KCC	nent is n in; rface with District	ecessary nin <i>120 d</i> 3 area,	prior to p lays of spu- alternate II	lugging; d date. cementing
I hereby certify that the sta	tements made her	ein are true	and to the best of	of my know	edge and	belief.					
Date: April 28, 2005	_ Signature of Op	erator or A	gent:	N	1	×,,	1	itle: GIS	Specialis	/ Geologica	i Technician
				Remen	ber to:	//					
For KCC Use ONLY			/		rili Pit App	lication (f	form CDP	-1) with Ir	ntent to Di	rill;	1
API # 15 - 073	-2400	8.00	OO		completion						^ \
	NONE			1	creage at			-	•		12
Conductor pipe required_	200	feet	_							kover or re-	entry;
Minimum surface pipe req	uired 200 4.29.0°	_	per Alt. 1	1	iit plugging n written s		-			salt water.	N
Approved by:	10 300										
This authorization expires:	10-24.0	<u>_</u>		i	the box b				•	<i>date)</i> please v.	• 6
(This authorization void if di	illing not started with	in 6 months d	of effective date.)	l —	Vell Not D				. 555 20101		l
Spud date:	Agent:				ture of Ope		-	ıı Q u			-
Spou valo.	Agoit.			J.g.10			Date:				Ç
	Mell to: KCC -	Concervet	on Division 130	S Market	- Boom ?			1000 F7	202		\ \lambda

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	Location of Well: County: Greenwood
Operator: Ritchie Exploration, Inc.	400 feet from ✓ N / S Line of Section
Lease: Ritchie Trust	660 feet from ☐ E / ✓ W Line of Section
Well Number: 5 Field: Browning	Sec. 29 Twp. 22 S. R. 10 ✓ East West
Number of Acres attributable to well: OTB / OTB / OTB of acreage: CN2 - NW - NW	Is Section: Regular or Irregular
QTR / QTR / QTR of acreage: CN2 - NW - NW	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.)

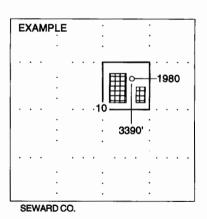
(Show footage to the nearest lease or unit boundary line.)

660'	* §		: : :
FWL			
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APR 2 9 2005

KCC WICHITA



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

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

- 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).