For KCC Use:	10-2-06
Effective Date: _	10-8-06
District #	
	(TOT)

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 December 2002 Form must be Typed Form must be Signed All blanks must be Filled

NOTICE OF INTENT TO DRILL

	<u> 10 </u>	<u> 15</u>	06	Spot		. 1		L,	East
	month	day	уваг	MM	SE NW	Sec. 14	. Twp. 17 S.	R&J []West
PERATOR: License#	6168				3713	feet from	· [N / KIS	Line of Se	ction
ame: Les	ter Scheu	neman					ı	V Line of Sec	cuon
ddress: 27800 P			d	Is SEC	TION X Regul	arIrre	gular?		
ity/State/Zin: Wellsv	ille. Is.	66092				well on the Sec	ction Plat on reve	rse side)	
ontact Person: <u>Lester</u>	Scheuner	ian		County	: <u>Miami</u>				
hone: (7 9 5) 883	3-4621			Lease	Name: Boysc	out		Well #: <u> </u>	5
	ع دد با				lame: Rantai:				<u></u>
ONTRACTOR: License#		•		Is this	a Prorated / Space	d Field?	damenta 1	Yes	∏No
ame:	<u>le Jackso</u>)[]		Target	Formation(s):	pqu Q	TUTEL /		
Well Drilled For:	Well Class:	Type	Equipment:	Neares	t Lease or unit bou	ndary: <u>OC</u>	<u> </u>		
			Mud Rotary		d Surface Elevation:			f	
		بعجر	Air Rotary		well within one-quar				X No
Gas Storage	· 📜		Cable		water supply well w		: 20	Yes	χNο
Seismic; # of H		" LJ,	500.0		to bottom of fresh	74101	180		
Other					to bottom of usable	***************************************			
				Surface	e Pipe by Alternate:	L l L	not: 20		
OWWO: old well informat				Length	of Surface Pipe Pi of Conductor Pipe	sumen in ne :	N N		
Operator:					ted Total Depth:				
Well Name:				Format	tion at Total Depth:		Squirre	1	
Original Completion Date	te:	_Original Tota	ıl Depth:	Mater:	Source for Drilling	Operations:			
Directional, Deviated or Hor	rizontal wellbore	?	Yes No		Well X Farm Po				
wednosi bevisied of 50i									
				DWR P	?ermit #:				
f Yes, true vertical depth:				DWR P	Permit #:(Note		nit with DWR)	
f Yes, true vertical depth: Bottom Hole Location:		······································			(Note		nit with DWR) Yes	: XNo
f Yes, true vertical depth: Bottom Hole Location:		······································		Will Co		Apply for Perr) Yes	X No
If Yes, true vertical depth:	offirms that the d	irilling, compi quirements w	AFF letion and eventual pl	Will Co If Yes, I DAVIT	(Note ores be taken? proposed zone:	: Apply for Perr) Ves	: XNc
f Yes, true vertical depth:	iffirms that the ding minimum reduced to the district office ved notice of interest of surface pillidated materials, an agreementrict office will be COMPLETION endix "B" - East within 30 days of the district of the district office will be completed the district office will be completed the district office will be completed to the district of the distric	Irilling, compl quirements we prior to specific tent to drill si pe as specific s plus a minion to between the enotified before, production the production the spud of	AFF letion and eventual pluil be met: dding of well; hall be posted on ear ed below shall be se mum of 20 feet into the operator and the colore well is either plug pipe shall be cement surface casing order late or the well shall	Will Confirmation of Yes, and Arilling and the Underly district officing of from be #133,891-be plugged	(Note proposed zone: this well will completely this well will completely this well will completely this generation. The concluding formation casing is decided any usable wellow any usable wellow any usable to the concluding the conclusion of the con	y with K.S.A. e top; in all cand placemented in; ater to surface the KCC Direct countries to the KCC Direct count	55 et. seq. ases surface pint is necessary ewithin 120 daistrict 3 area, a	pe shall be prior to plug rys of spud of	set gging; date. menting
If Yes, true vertical depth: Bottom Hole Location: CCC DKT #: The undersigned hereby a lit is agreed that the following and the appropriate in the company of the appropriate in the company of the appropriate in the well is dry hole. The appropriate distingular is an ALTERNATE II	offirms that the ding minimum rected district office ved notice of interest of surface pipelidated matter will be COMPLETION endix "B" - East within 30 days aternents made	Irilling, compliquirements was prior to sputent to drill signs a minimate between the notified beforem Kansas of the spud of t	AFF letion and eventual plail be met: dding of well; hall be posted on ear ed below shall be se mum of 20 feet into the operator and the coore well is either plug pipe shall be cement surface casing order date or the well shall rue and to the best o	Will Confirmation of Yes, and Arilling and the Underly district officing of from be #133,891-be plugged	(Note press be taken? proposed zone: this well will comply this well will comply the proposed zone to the lating cement to the lating formation. The complugation casing is element and usable will be completed to the lating to the lating	y with K.S.A. e top; in all cand placement cemented in; ater to surface the KCC D' OTIFY district	55 et. seq. ases surface pint is necessary ewithin 120 daistrict 3 area, a	pe shall be prior to plus rys of spud of liternate II ce to any cemen	set gging; date. menting ting.
f Yes, true vertical depth: Bottom Hole Location: KCC DKT #: The undersigned hereby a t is agreed that the followi 1. Notify the appropriat 2. A copy of the approx 3. The minimum amou through all unconsol 4. If the well is dry hol 5. The appropriate dist 6. If an ALTERNATE II Or pursuant to Approx must be completed I hereby certify that the standard Date: 9-28-06 For KCC Use ONLY API # 15 Conductor pipe required Minimum surface pipe re-	iffirms that the ding minimum rected district office ved notice of infinit of surface pilidated materials le, an agreement rict office will be COMPLETION endix "B" - East within 30 days attements made Signature of Sando-Computed Sa	Irilling, compliquirements we prior to drill set to drill d	AFF letion and eventual plail be met: dding of well; hall be posted on eared below shall be semum of 20 feet into the operator and the core well is either plugippe shall be cement surface casing order date or the well shall rue and to the best of Agent:	Will Confirmed American Market	(Note press be taken? proposed zone: this well will comply this well will comply the proposed zone to the lating cement to the lating formation. The complugation casing is element and usable will be completed to the lating to the lating	y with K.S.A. e top; in all cond placement commented in; ater to surface to the KCC D' OTIFY district CO-1 within 15 blat according t office 48 hot CP-4) after pl	ases surface pint is necessary ewithin 120 da istrict 3 area, a ct office prior to with Intent to Dri 20 days of spud to field prorations prior to worklugging is completed.	pe shall be prior to plus rys of spud of liternate II ce of any cemen operate: lit; date; on orders; over or re-er leted;	set gging; date. imenting ting.
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KECFINED

OCT - 2 2006

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

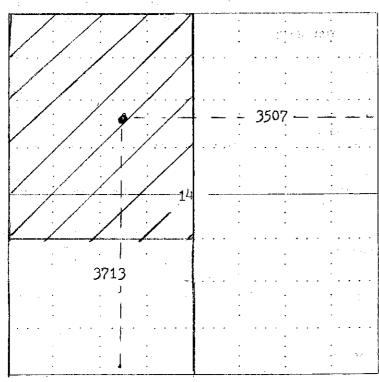
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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.

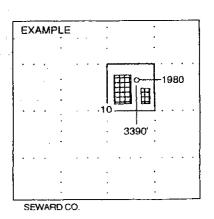
API No. 15 - 12	1-28300-0000	Location of Well: County: Niami
Operator:		3713 feet from N / X S Line of Section
Lease:	Boyscout	
Well Number:	F-5	Sec. 14 Twp. 17 S. R. 21 X East Wes
Field:	Rantaul	
	attributable to well: 200	Is Section: Regular or Irregular If Section is Irregular, locate well from nearest corner boundary. Section corner used: NE NW SE SW

PLAT

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

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





NOTE: In all cases locate the spot of the proposed drilling locaton. Miami ${\tt Co}\:\raisebox{-.4ex}{\mbox{.}}$

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.
- 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).

 $(x,y) \in \mathcal{X}_{\mathcal{A}}(X_{\mathcal{A}}^{n}) \times \mathcal{X}_{\mathcal{A}}^{n}(X_{\mathcal{A}}^{n}) \times \mathcal{X}_{\mathcal{A}}^{n}(X_{\mathcal{A}}^{n})$

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: Lester Scheuneman			License Number: 6168		
Operator Address: 27800 Plea	sant Valley R	d. Wellsv	ille, Ks. 66092		
Contact Person: Lester Scheuneman			Phone Number: (785) 883-4621		
Lease Name & Well No.: Boyscout F-5			Pit Location (QQQQ).		
Type of Pit:	Pit is:		NE - NW - SE - NW		
Emergency Pit Burn Pit	Proposed Existing		Sec. 14 Twp. 17 R. 21 K East West		
Settling Pit K Drilling Pit	If Existing, date constructed:		3713 Feet from \square North / \square South Line of Section		
	Pit capacity:		3507 Feet from X East / West Line of Section Miami County		
is the pit located in a Sensitive Ground Water	80 (bbls) Is the pit located in a Sensitive Ground Water Area? [] Yes		Chloride concentration: mg/l (For Emergency Pits and Settling Pits only)		
is the bottom below ground level? **Yes [] No	gm+1 (50F)		How is the oit lined if a plastic liner is not used?		
If the pit is lined give a brief description of the material, thickness and installation procedur	e liner e.	Describe prod liner integrity, i	edures for periodic maintenance and determining notuding any special monitoring.		
Distance to nearest water well within one-mi		Source of info	owest fresh waterfeet. rmation: uredwell ownerelectric logKDWR		
			cover and Haul-Off Pits ONLY:		
Ellipidotto) a permit			Type of material utilized in drilling/workover: Fresh water mud.		
Number of producing wells on lease: Barrels of fluid produced daily:		Number of working pits to be utilized: Abandonment procedure: Ivaporate & backfill			
Door the sions from the tank hattery allow all spilled fluids to		Drill pits must	be closed within 365 days of spud date		
I hereby certify that the above sta	tements are true and	correct to the be-	st of my knowledge and belief.		
9 -2 8-06 Date		Toster	Signature of Applicant or Agent		
and a supplied to the supplied of the supplied	ксс	OFFICE USE (DNLY		
Date Received: 10/2/cx Permit Nu	imber:	Peri	nit Date: 10/2/05 Lease Inspection: Yes (No		

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

RECEIVED OCT - 2 2006 KCC WICHITA