For KCC Use: Effective Date:	6.6.05
District #	3
District #	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

NOTICE OF INTENT TO DRILL

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

оси: Дію 🗆 по		Must be app	roved by KCC fit	ve (5) days į	orior to cor	nmencin	ng well		All blanks must b	e Filled
Expected Spud Date	IS KERSHNER S 66749 S KERSHNER S 6675 DRILLING Well Class: Rec	31 day (6 Type E Mu t Ca Original Total C	2005 year 30 05) quipment: A Rotary Rotary ble Pepth: Yes X No	Spot NW 2240 2240 Is SEC Count Lease Field Is this Target Neare Groun Water Public Depth Depth Surfac Lengtl Lengtl Project Forma Water	NW Name: LI Name: CO Name: LI Name: CO Name: LI Name: LI Name: CO Name: LI Name: CO Name: LI Name: CO Name: LI Name: LI Name: CO Name: CO Name: LI Name: CO Name: LI Name: CO Na	Regueste SE Regueste Some Service Some Service Servic	Sec. 9 feet fr feet fr feet fr lar	om N / E / rregular? Section Plat of the sect	S. R. 17 Well at 10-9 Well at 10-9 Yes Yes	East West tion
If Yes, true vertical depth				- DWR	Permit #: _					
Bottom Hole Location:				-		(Note	: Apply for Po	ermit with DV		
KCC DKT #:					ores be tak				Yes	✓ No
				If Yes,	, proposed	zone:			DEC	יבווירם
				FIDAVIT						EIVED
The undersigned hereby	•			l plugging of	this well w	vill compl	ly with K.S.	A. 55 et. se	q. May	3 1 2005
It is agreed that the follows: 1. Notify the appropriate appropri		•								
2. A copy of the app 3. The minimum am through all uncons 4. If the well is dry h 5. The appropriate d 6. If an ALTERNATE Or pursuant to Ap must be complete I hereby certify that the	proved notice of intrount of surface pip solidated materials nole, an agreement district office will be E II COMPLETION, opendix "B" - Easte ad within 30 days o	ent to drill sha, see as specified a plus a minimulat between the contified before production pipern Kansas suif the spud data herein are true	be posted on a below shall be um of 20 feet into operator and the well is either poe shall be cemerace casing ord e or the well shall and to the best	set by circular the underly endistrict office district office lugged or presented from been #133,891 all be plugged.	plating cem ying format ce on plug roduction capelow any u -C, which ed. In all	tion. I length a sasing is cusable was applies to case applies applies to case applies applies to case applies	and placemented in later to surface the KCC lottley dist	ent is neces n; ace within 1 District 3 a trict office	ace pipe shall be s ssary prior to plug	nging; late. menting
				- Remei	mber to:					
For KCC Use ONLY API # 15 - 125 Conductor pipe require Minimum surface pipe Approved by: 17 This authorization expir (This authorization void Spud date:	required 2 BLIOS res: 12-1-0 if drilling not started in	5	t per Alt. 🛩 😰	- File - File - Notif - Subr - Obta - If thi	Completion acreage at fy appropria mit plugging ain written a sk the box I	n Form Ad attribution pate distric g report (approval as expire below and	CO-1 within plat according to office 48 h (CP-4) after before disported (See: author of the control of the cont	nours prior to plugging is osing or Inje norized expinathe address	f spud date; proration orders; to workover or re-entr completed; potting salt water. ation date) please	Siny;
	Mall to: KOO	- Conservati	on Division 13	 ∩ G. Market	. Boom !	2078 441	Date:		,	$ \vec{m} $

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

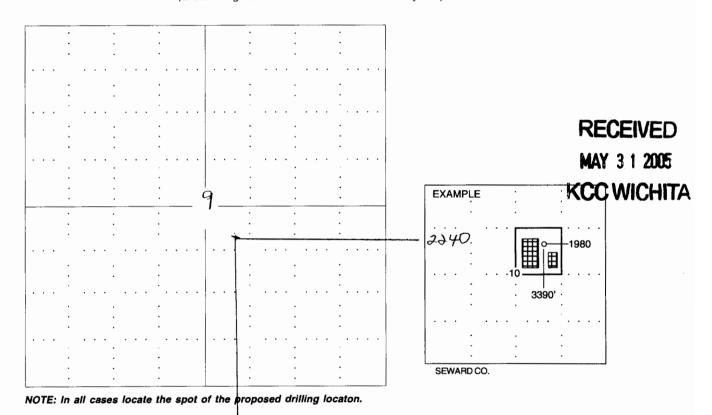
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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: MONTGOMERY					
Operator: COLT ENERGY, INC.						
Lease: L McNICKLE						
Well Number: 10-9	Sec. 9 Twp. 33 S. R. 17 ✓ East West					
Field: COFFEYVILLE- CHERRYVALE						
Number of Acres attributable to well: N/A	Is Section: ☐ Regular or ✓ Irregular					
QTR / QTR / QTR of acreage:NWNWSE	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.)



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).