For KCC Use:	4-1-06
Effective Date:	7-1-06
District #	
/ _	1

Kansas Corporation Commission Oil & Gas Conservation Division

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

NOTICE OF INTENT TO DRILL

JOAN: PICS PIC		Must be a	approved by I	KCC f	ive (5	i) days pr	ior to co	mmencin	g well		All blanks	must be 1	Filled
Expected Spud Date	APRIL month	1 day	2006 year	A.	~ <i>6</i>	Spot SW	NI\A/	NE	2	23	16		East
	E150 /	,	,	ry.	10	4000	- 1444			•	S. R. <u>16</u> /		West
OPERATOR: License#.						2040					/ V S Line		
Name: COLT ENERGY Address: P O BOX 38	r, inc.				-	Is SEC	TION		lar 🗸 I			o Section	11
Address: IOLA, KS	S 66749				_	13 020				-			
Contact Person: DENN	IIS KERSHNER	***************************************			-	0	COF		e well on the S	Section Plat o	on reverse sid	<i>e)</i>	
Phone: 620-365-3111						Loose	Nama: H	AZEN "S	5"		Well #	. 38	
Phone.	/				-	Field N	name:	EOSHO I	FALLS-LEF	ROY	vveii #	:	
CONTRACTOR: License	5989 5				_			d / Space				Yes	No
Name: KURT FINNE	Y DRILLING CO)			_			n(s): SC					
Well Diffled For:	Wall Class	. Tim	a Fauinmanti						undary: 128	30			
	Well Class		e Equipment:	/				Elevation:				feet	MSL /
	Rec Infield	/ =	Mud Rotary	,		Water v	vell withi	n one-qua	rter mile:				/ No /
	rage Pool	_	Air Rotary			Public v	vater sup	ply well w	ithin one mi	le:	Ì	Yes 🗸	No
OWWO Disp	of Holes Other	_	Cable						water: 25				
Other_	of Holes Other					Depth t	o bottom	of usable	water: 200				
Otilei					_	Surface	Pipe by	Alternate:	_ 1 ,	/ 2 2 set: 40	/		
If OWWO: old well infor	mation as follows:								lanned to be	301			
Operator:			· ·		_				required: _	NONE			
Well Name:					_	-		Depth: _1)FI 4	/		
Original Completion	Date:	_Original To	tal Depth:		_			tal Depth:		KEL /			
Directional, Deviated or	Horizontal wellbore	.2	Ves	✓ No	2			_	Operations:	Y			
				_	,		Vell	Farm Po		er _X			
If Yes, true vertical depti Bottom Hole Location:_						DWR P	ermit #: _						/
KCC DKT #:					_	14(11) 0		•	: Apply for Pe	rmit with DN	/R [])	٦., ٦	7
NCC DRT #					_		es be ta				l	Yes ✓	No
						11 165, [Jioposec	zone:	y				
				ΑI	FFIC	AVIT							
The undersigned hereb	y affirms that the o	irilling, com	pletion and ev	ventua	ıl plu	gging of t	nis well	will compl	y with K.S.A	A. 55 et. se	q.		
It is agreed that the follow	owing minimum re	quirements	will be met:										
4. If the well is dry l5. The appropriate c6. If an ALTERNATE Or pursuant to A	proved notice of in nount of surface pin solidated material hole, an agreemer district office will be	tent to drill a pe as species plus a mire to between e notified be production tern Kansas	shall be postored below shall be shall be shall be shall be a pipe shall be surface casi	ed on all be eet intended the ither percentage of the	e set to the e dis plugge ented der #	by circula underlyir trict office ed or prod from be 133,891-0	iting centry of the control of the c	tion. g length a casing is o usable wa applies to	and placemented in ater to surface to the KCC	ent is neces ; ace within 1 District 3 a	ssary <i>prior t</i> 20 days of rea, alternat	o pluggir spud date e II cemer	n g; nting
I hereby certify that the	statements made	herein are	true and to th	ne bes	t of r	ny knowle	edge and	pelief.					
Date: 3-22-06	Signature of		Agent:	Sh	il	ey S	tot	lei	Tit	e: PROD	UCTION C	LERK	
						Remem	ber to:						
For KCC Use ONLY						- File D	rill Pit Ap	plication (form CDP-1)	with Intent	to Drill;		1
API # 15 - 031~	-22203	~~~c)						CO-1 within				6
Conductor pipe require							_			•	roration orde		1
Minimum surface pipe			feet per Alt.	v G		-			t office 48 h CP-4) after		workover or	r re-entry;	ı
Approved by:			reet per Ait.	∧	7						cting salt wa	ter.	1
									•		•		2
This authorization expli			ths of effective	date 1					d return to t	•	a <i>tion date)</i> plo below.	edse	ျပ
(17110 2001011201011 4010	Jiming Hot Started	0 111011	.,,s or enective	Jui0.j		w	ell Not [Drilled - Po	ermit Expire	ed			
Spud date:	Agent:_								Agent:				
	-								Date:			⊰EC!	EIVE

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

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: COFFEY
Operator: _COLT ENERGY, INC.	
Lease: HAZEN "5"	4000 feet from N / ✓ S Line of Section 2040 feet from ✓ E / W Line of Section
Well Number: 38	Sec. 2 Twp. 23 S. R. 16 V East Wes
Field: NEOSHO FALLS-LEROY	
Number of Acres attributable to well: QTR / QTR / QTR of acreage: SW - NW - NE	Is Section: ☐ Regular or ✓ Irregular
QTR/QTR/QTR of acreage:	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.)

: :		
 : X:		2040
: :		
 · 2 ·	: :	EXAMPLE : :
	: :	
 		1980
 . .	: :	
 		3390'
		SEWARD CO.

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

4000

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 CG-8 for gas wells).

24 2006