# For KCC Use: Effective Date: District # SGA? Yes No

## KANSAS CORPORATION COMMISSION OIL& GAS CONSERVATION DIVISION

## CORRECTED

Form must be Typed Form must be Signed

#### NOTICE OF INTENT TO DRILL

30A? [] 168 <b>[2</b> ] 110		Must be app	roved by KCC fiv	e (5) days prior to comr	mencing well	1	All t	iianks m	iust be Filled
Expected Spud Date _	November	7	2005	Spot					East
Exposion open bate _	month	day	year	C	S2 Sec	36 <sub>Twp.</sub>	33 s	<sub>R</sub> 16	Xwest
	5050			1320					) Line of Section
OPERATOR: License#	5050 Hummon Corpo	ration		2640	fe	et from 🔀 E			Line of Section
Name: Address:	950 N. Tyler Ro			Is SECTION X	Popular	Irregular	•	,	
	Wichita, KS 672				_				
City/State/Zip:	Brent B. Reinha			( <i>Not</i> e	: Locate well o C	n the Section Formanche Co		erse siae)	
Contact Person: Phone:	316-773-2300			Lease Name:		ILL TRUST		_Well #:_	6-36
				Field Name:				_vven #	
CONTRACTOR: License	# <b>5822</b>			Is this a Prorated /		  ?			Yes No
Name:	Val Ener	gy, Inc.		Target Information(s	•	Mis	ssissippia	<u>n</u>	
Well Drilled For:	Wall Clas	Tuna F	quipment:	Nearest Lease or u	init boundary:		23	10'	
	Well Clas			Ground Surface Ele	vation:	1	743'		feet MSL
	Rec Infie	<del></del>	ld Rotary	Water well within Or	ne-quarter mil	e:			Yes XNo
Gas Stor			Rotary	Public water supply	well within o	ne mile:			Yes No
<del></del>	osal Wildo		ble	Depth to bottom of	fresh water:_		150	'ر	
Seismic;#	of Holes Othe	r		Depth to bottom of	usable water	:	18	30'	
Other				Surface Pipe by Alte	ernate: X	_12			
If OWWO: old well inform	nation as follows:			Length of Surface	Pipe Planned	I to be set:		862'	
Operator:				Length of Conducto	or Pipe requir	red:		150'	
Well Name:				Projected Total Dep	pth:		5100		
Original Completion [	Date:	Original Total D	Depth:	Producing Formation	•		Mississip	pian	
Discretional Devices of the		•		Water Source for D					
Directional, Deviated or I			Yes X No	WellX	_ Farm Pon	d	Other		
If Yes, true vertical depth				DWR Permit #:					
Bottom Hole Location:					(Note: Apply	for Permit with	h DWR		
KCC DKT #:				Will Cores be taken					Yes 🔀 No
+ WAS:LANDH	ARKPRILLIN	16, WC3	3549	If Yes, proposed zo	ne:	1000	11	1	<b>.</b> / :
IS: VALEN	ergy , Inc	5822	A P.	*WAS				<b>~</b>	
The undersigned hereby	65 Al - A Al-	-1-1111		FIDAVIT IS: 1320FS	1,26401	22,23	12 1	/ECF	:IVED
the undersigned hereby	affirms that the	drilling, complet	ion and eventual	plugging of this well will	comply with	K.S.A. 55-10	1, et. se	ICT o	7 2000
				* Unit inform	anun		•	ינו וטי	7 2005
Notify the appropr				Ceciener			150	CW	//OL 117-11
2. A copy of the app				ach drilling rig; s <i>et</i> by circulating cemer	at to the ten:	in all ages a	, <b>/</b> ,		
				the underlying formation		iii an cases :	suriace p	ipe silali	i be set
				district office on plug le		cement is ne	cessary	prior to	plugging;
			•	gged or production casi	•				
				nted from below any us	able water to	surface with	nin <i>120 d</i>	aysofsp	pud
date. In all cases		•	,	- <b>5 1 1 1 1 1</b>	. 11 - 4				
I hereby certify that the	statements made	e nerein are true	^		ellet.				
Date:10/6/05	Signature o	f Operator or Ag	ent Brlu	I & Krishan	d.t	Title:	Produc	ction Man	nager
Date.	Olghature o	operator or Ag	ent.	Brent B. Reinhardt	Z-Z				
For KCC Use ONLY				Remember to:					1
API#15 - 033-2143	8-00-00			File Drill Pit App	,	,			C,
Conductor pipe required	dNone	efeet	t	File Completion				•	' 10
Minimum surface pipe_r	•	00	per Alt 1 2	File acreage atti Notify appropria					
0-0	7-280	-10 1	0.25.05	re-entry;		io noula	p 10		1
Approved by	1000/	-/1-74		- Submit plugging	report (CP-4	1) after plugg	ing is co	mpleted:	<u>د</u>
This authorization expire			of affanting data !	- Obtain written a					
(This authorization void i	n uning not started	within a months o	и елесиче аате.)						1
Spud date:	Agent: _								_

#### IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

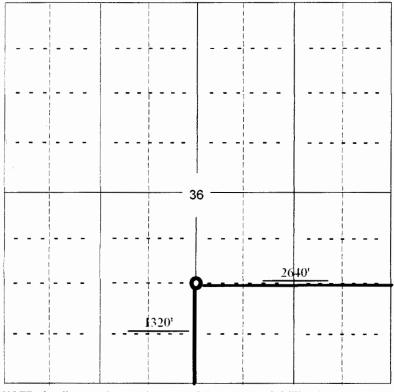
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please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

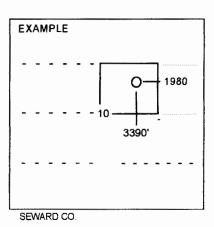
API No. 15 -		Location of Well: County:	Comanche County, KS			
Operator:	Hummon Corporation	1320	feet from 🛛 S 🗌 N	(check one) Line of Sectio		
Lease:	MERRILL TRUST	2640	feet from X E W (check one) Line of Section			
Well Number:	6-36	Sec36Twp33	_ S. R16	East West		
Field:	Wildcat	_				
Number of Acres attri	butable to well: 160	Is Section X Regular o	rIrregular			
QTR / QTR / QTR of a	acreage:	<ul> <li>If Section is Irregular, locate well from nearest corner boundary.</li> </ul>				
		Section corner used: NE	NWSE	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 fine.)





NOTE., In all cases locate the spot of the proposed drilling location.

#### 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: (CO-7 for oil wells; CG-8 for gas wells).