RECEIVED

For KCC Use: Effective Date:	2.22-04
District #	- 3
SGA? Yes	No No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

FEB 0 5 2004

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

NOTICE OF INTENT TO DRILL

Must be approved by KCC five (5) days prior to commencing CC WICHITAI blanks must be Filled

F	2	20	2004	()			g won					
Expected Spud Date	month	day		Spot			4=	_		✓ East		
		uay	year	_ <u>C</u>		- <u>SE</u>	Sec. <u>15</u>	Twp	_ S. R. <u>15</u>	_ ☐West		
OPERATOR: License#	33233				<u>1980</u> 660		feet from	□ N / [S Line of	Section		
Name: Heartland Oil & Gas,		feet from VE / W Line of Section Is SECTION Regular Irregular?										
Address: c/o BAM Energy,	Colorado 80112	Long Circle i	North	Is SEC	TION	Regu	iarIrre	gular?				
Oity/Otato/Zip.					(No	te: Locate	well on the Sec	ction Plat on	reverse side)			
Contact Person: Mr. Bill Ha	768			County	/:		ackson	· · · · · · · · · · · · · · · · · · ·				
		100 4.1	AL LOTT	Lease	Name:				Well #: 9-	15		
CONTRACTOR: License# A	19 AFSIPHENIN	ACO-1; I	MOSE		lame:		vildcat					
Name:	E LICENSI	ED WITE	NUM		a Prorated		٠.		V	Yes No		
	1		_	•	Formation(• •		okee 660'				
Well Drilled For:	Well Class:	Type Ed	ηψρment:	_	t Lease or		•					
Oil Enh Rec	Infield	✓ Mu	d Rotary		Surface E			1121'		feet MSL_		
✓ Gas Storage	Pool Ext	. 🔲 Air	Rotary		well within	•				Yes No		
OWWO Disposal	✓ Wildcat	Cat	ole			-	ithin one mile:	100	140 4	Yes 🔽 No		
Seismic;# of Ho	les 🔲 Other			•	o bottom o			190'	• •	····		
Other				-	o bottom o				200			
If OMMANO and well informed					Pipe by A			2 20 0	a /	220 MI		
If OWWO: old well information						-	anned to be s	et:		200		
Operator: Well Name:					Length of Conductor Pipe required:							
Original Completion Date:				•	Projected Total Depth: 2/00' Formation at Total Depth: Mississippian							
Original Completion Date:	0	riginal lotal D	epth:			•	Operations:	iooiooippiai				
Directional, Deviated or Horizo	ontal wellbore?		Yes V No		Well		perations:	or haul	water in			
If Yes, true vertical depth:					ermit #:	railli Fo	nd Other.	or maar	Mator III			
Bottom Hole Location:				DWITT	CIIIII #	/Note:	Annhy for Down					
KCC DKT #:				Will Co	res be take		Apply for Permi	t With DWH		/a.a.		
									V	resNo		
					Jioposcu z	20116						
The undersigned hereby office				IDAVIT								
The undersigned hereby affirm	rns that the grill	ng, completic	on and eventual p	olugging of the	his well wi	II comply	with K.S.A. 5	5 et. seq.				
It is agreed that the following minimum requirements will be met:					be ed 01 1970							
Notify the appropriate of t	district office <i>pri</i>	or to spuddir	ng of well;				Ere e					
A copy of the approved The minimum amount of through all upgeneside	of surface oine :	to Offill snall se enacified b	De posted on ea	ich drilling ri	g; tina		A					
through all unconsolida	ited materials pl	us a minimur	n of 20 feet into t	the underlyin	ung ceme na formatic	nt to the	top; in all cas	ses surface	pipe <i>shall b</i>	e set		
4. If the well is dry hole, a	an agreement b	etween the o	perator and the	district office	on plug l	ength ar	nd placement	is necessa	v prior to n	luaaina:		
3. The appropriate district	onice will be no	otitied before	well is either plui	aged or proc	fuction cas	sina is ca	emented in:					
6. If an ALTERNATE II COMPLETION, production pipe shall be cemented from below any usable water to surface within 120 days of spud date. Or pursuant to Appendix "B" - Eastern Kansas surface casing order #133,891-C, which applies to the KCC District 3 area, alternate II cementing								d date.				
must be completed with	hin 30 days of the	nansas sum atah huna ar	ace casing order	#133,891-C	, which a	pplies to	the KCC Dist	trict 3 area	, alternate II	cementing		
I hereby certify that the stater	ments made he	rein are true	and to the heat o	f mu la sul	ni an ca	1363, NC	TIFT GISTICL	onice prio	r to any cem	enting.		
	menta made nei	ciii aic liuc i	and to the best o	my knowie	eage and t	Dellet.						
Date: / 3// 0 4	Signature of Op	erator or Age	ent:	///	with		Title:	Consultar	nt			
							1106					
For KCC Use ONLY		******		Rememi								
	5 2	007	3 mm	- File Dr	ill Pit Appli	ication (fo	orm CDP-1) wit	h Intent to I	Orill;	1		
					File Completion Form ACO-1 within 120 days of spud date; File acreage attribution plat according to field proration orders;							
Conductor pipe required	LONE	feet		- Notify	appropriate	district	office 48 hours	niera prore	ition orders; orkover or re-	antne II		
Minimum surface pipe required 220 feet per Alt. (1)				- Submit	 Notify appropriate district office 48 hours prior to workover or re-entry; Submit plugging report (CP-4) after plugging is completed; 							
Approved by: R3P2	2.17.04			- Obtain	written ap	proval be	efore disposing	or injectin	g salt water.			
	8 17.04						(See: authorize			l I N		
(This authorization void if drilling		in 6 months of	effective date.)				return to the			IV		
				☐ we	ell Not Dril	lled - Pei	rmit Expired			•		
Spud date:	Agent:				re of Open							
							Oate:					
м	lail to: KCC - (Conservation	Division, 130	S. Market -	Room 20	78, Wich	nita, 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: Jackson 1980 feet from N / S Line of Section
Lease: Amon Well Number: 9-15	feet from E / W Line of Section
	Sec. 15 Twp. 5 S. R. 15 ✓ East West
Field:Wildcat	
Number of Acres attributable to well: 40	Is Section: 🔽 Regular or 🔲 Irregular
QTR / QTR / QTR of acreage:C NE SE	M Cookiem in terroriday basels and
	If Section is Irregular, locate well from nearest corner boundary. Section corner used: NE NW SE SW
PL. (Show location of the well and shade attribut	RELEWEL
(Show footage to the nearest	lease or unit houndary line)
	FEB 0 5 2004
	· · · · · · · · · · · · · · · · · · ·
	KCC WICHIT
	·
	•
	EXAMPLE
-13	
	/ / /
	1980
	3390'

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

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).

SEWARD CO.