### 

# 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

		Must be app	roved by KCC five	e (5) day	s prie	or to co	mmencir	ng well			All Dia	nks mu	ist de	rillea
Expected Spud Date	February month	21 day	2006 year	Sp N		NW	NE		29		16	23		East
		<i>(</i>	you	$\mathscr{S}^{\mathbb{N}}$	-	200					16S.R			West
OPERATOR: License#	9855	<u> </u>	/	<b>X</b> —		2306					/			
Name: Grand Mesa O		/			CECT	ION	✓_Regu				/ vv	Line of	Secuo	рП
Address: 200 E. First S	St., Ste 307			IS	SECT	ION _	Regu	ııar	irreg	uiar?				
City/State/Zip: Wichi	la, NS 0/202						ote: Locat	e well on	the Sect	ion Plat	on revers	e side)		
Contact Person: Rona	Id N. Sinclair					Ness	Diattori	ah Miah	lor.				1 20	
Phone: 316-265-3000						lame: _		cn-Misn	ier		W	/ell #:	1-29	
CONTRACTOR: Licens	<sub>0#</sub> 33493 🗸				ld Na		Vildcat							
Name: American Eagl	le Drilling, LLC.			Tai	rget F	ormatio	ed / Space n(s):	Cheroke	e Sand				Yes	√No
Well Drilled For:	Well Class	: Type f	quipment:	Ne	arest	Lease	or unit bo	undary: _	200'					
			ud Rotary	Gr	ound S	Surface	Elevation	2498'					feet	MSL
			r Rotary	Wa	ater w	ell withi	n one-qua	ırter mile	:			✓	Yes	No ✓
	rage ∐ Pool posal <b>√</b> Wildo		able				oply well v		e mile:	/			Yes [	<b>√</b> No
Seismic;#			able	De	pth to	bottom	of fresh	water: _	200'					
	of Holes Office			De	pth to	botton	n of usabl	e water:		00' '	113	<u> </u>		
Other				Su	rface	Pipe by	Alternate	: 🔲 1	✓ :					
If OWWO: old well infor	rmation as follows:						ce Pipe F			ət:	20'			
Operator:							luctor Pip		ed:N	one				
Well Name:				Pro	ojecte	d Total	Depth:							
Original Completion	Date:	_Original Total	Depth:	Fo	rmatic	on at To	tal Depth	. Mis	ssissipp	oian				
		_		Wa	ater S	ource fo	or Drilling	Operatio	ns:	5				
Directional, Deviated or	Horizontal wellbore	e?	Yes ✓ No		w	Vell	Farm P	ond	Other_	Reclaii	ned Wate	er from	Ranso	<u>m</u>
If Yes, true vertical dept	h:			DV	VR Pe	ermit #: .								
Bottom Hole Location:_							(Note	: Apply fo	or Permi	t with D	WR 🗌 )			_
KCC DKT #:				Wi	II Core	es be ta	aken?						Yes	<b>√</b> No
/ 11 11 -		0		If '	Yes, p	ropose	d zone:				JECE.	11/0-		
X UNIT	INFO	H	, AFI	FIDAV	Т				*ANS	AS CO	RECE RPORAT	VED		
The undersigned hereb	ov affirms that the	drillina, comple				nis well	will comp	lv with K	(.S.A. 5	5 et. s	ea. ea.	IUN CO	MMISS	ION
It is agreed that the foll		_		p99;	,			,		JA	Ñ 17	2000	•	
•	•	-												
<ol> <li>Notify the approp</li> <li>A copy of the ap</li> </ol>				ach drill	ina ria	a.			Q	ONSE	RVATION	Dago		
3. The minimum an	nount of surface p	ine as specifie	d below <i>shall be</i> s	set by c	irculat	y, tina cer	ment to th	e top: ir	all cas	ses su	CHI EADI	ulviSiC reshalf	) be se	t
	nsolidated materia							.е тор,				(P)		-
4. If the well is dry								and plac	ement	is nece	ssary p	rior to	pluggi	ing;
<ol><li>The appropriate</li></ol>														
6. If an ALTERNATI														
	appendix "B" - Eas ed within 30 days													
•		•			_				uistiici	Omo	prior to	arry cer	ii Ciitaii	9.
I hereby certify that the	e statements made	e nerein are tru	e and to the best	or my k	powy	ioge au	d beller.							
Date: January 16, 2006	Signature o	of Operator or A	Agent:   HM	M	21	N	tux		_Title:_	Presi	dent			
				¬ ⊂Re	memi	ber to:								
For KCC Use ONLY	- 011	11-1		- F	ile Dr	rill Pit A	pplication	(form CE	)P-1) wi	th Inter	t to Drill;			1.
API # 15 - 133	5-124°	75/·c	000	- F	ile Co	ompletic	n Form A	CO-1 wi	thin 120	days	of spud o	late;		$- \lambda\rangle$
		fer		1		_	attribution	•	_		-			- 0
72-							iate distri						e-entry	;   ~
Minimum surface pipe required 22 feet per Alt. 4 (2)  Approved by: RTRI-18-06					<ul> <li>Submit plugging report (CP-4) after plugging is completed;</li> <li>Obtain written approval before disposing or injecting salt water.</li> </ul>									
This authorization expires: 7.18-06 (This authorization void if drilling not started within 6 months of approval date.)						•	has expire below ar	•		-		te) plea	se	0
1 3511011241011 7010	Grandy not started	o monina	app. oral acio.)		W	ell Not	Drilled - I	Permit E	xpired					1 .
Spud date:	Agent:				Signatu	ure of C	perator or	Agent:_						- N
	•							Date:_						I LA

#### 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.

Lease: Dietterich-Mishler    2306	API No. 15	Location of Well: County: Ness
Neal Number: 1-29   Sec. 29   Twp. 16   S. R. 23   East   West	Operator: Grand Mesa Operating Company	200 feet from VN/ S Line of Section
Is Section:   Regular or   Irregular	Lease: Dietterich-Mishler	2306 feet from 🗸 E / W Line of Section
Is Section: Pagular or regular    It Section is Irregular, locate well from nearest corner boundary.   Section corner used: NE NW SE SW    Section corner used: NE NW SE SW    Show location of the well and shade attributable acreage for prorated or spaced wells.)   Show location of the well and shade attributable acreage for prorated or spaced wells.)   Show location of the well and shade attributable acreage for prorated or spaced wells.)   Show location of the well and shade attributable acreage for prorated or spaced wells.)   Show location of the well and shade attributable acreage for prorated or spaced wells.)   Show location of the well and shade attributable acreage for prorated or spaced wells.)   Show location of the well and shade attributable acreage for prorated or spaced wells.)   Show location of the well and shade attributable acreage for prorated or spaced wells.)   Show location of the well and shade attributable acreage for prorated or spaced wells.)   ANSAS CORPORATION COMMISSION JAN 1 7 2006   CONSERVATION DIVISION WICHITA.KS	Well Number:	Sec. 29 Twp. 16 S. R. 23 East ✓ West
Author of Acres attributable to well:    NW	Field: Wildcat	
Section corner used: NE NW SE SW  PLAT  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the nearest lease or unit boundary line.)  ANSAS CORPORATION COMMISSION  JAN 17 2006  CONSERVATION DIVISION  WICHITA, KS  EXAMPLE  1980		Is Section: ✓ Regular or Irregular
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.)  **ANSAS CORPORATION COMMISSION  JAN 17 2006  **CONSERVATION DIVISION**  WICHITA, KS  EXAMPLE  **ANSAS CORPORATION DIVISION*  **ANSAS CORPORATION DIVISI	A. 11. A.	
PLAT  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show location of the well and shade attributable acreage for prorated or spaced wells.)	QTR / QTR / QTR of acreage:	If Section is Irregular, locate well from nearest corner boundary.
(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show location of the well and shade attributable acreage for prorated or spaced wells.)  RECEIVED  ANSAS CORPORATION COMMISSION  JAN 17 2006  CONSERVATION DIVISION WICHITA, KS  EXAMPLE  1980  3390:		Section corner used: NE NW SE SW
(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show location of the well and shade attributable acreage for prorated or spaced wells.)  RECEIVED  ANSAS CORPORATION COMMISSION  JAN 17 2006  CONSERVATION DIVISION WICHITA, KS  EXAMPLE  1980  3390:	20	
(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.)  **RECEIVED**  **ANSAS CORPORATION COMMISSION**  JAN 17 2006  **CONSERVATION DIVISION**  **WICHITA, KS**  **EXAMPLE**  **1980**  1980**  3390**		1
(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.)  **RECEIVED**  **ANSAS CORPORATION COMMISSION**  JAN 17 2006  **CONSERVATION DIVISION**  **WICHITA, KS**  **EXAMPLE**  **1980**  1980**  3390**		
(Show footage to the nearest lease or unit boundary line.)  RECEIVED  ANSAS CORPORATION COMMISSION  JAN 1 7 2006  CONSERVATION DIVISION  WICHITA, KS  EXAMPLE  10  3390	1	
RECEIVED SANSAS CORPORATION COMMISSION JAN 17 2006 CONSERVATION DIVISION WICHITAL KS  EXAMPLE  1980 3390		
RECEIVED  SANSAS CORPORATION COMMISSION  JAN 1 7 2006  CONSERVATION DIVISION WICHITA, KS  EXAMPLE  10  3390'	(Show footage to the near	rest lease or unit boundary line.)
RECEIVED  SANSAS CORPORATION COMMISSION  JAN 1 7 2006  CONSERVATION DIVISION WICHITA, KS  EXAMPLE  10  3390'	2.5 a C	
RECEIVED  ANSAS CORPORATION COMMISSION  JAN 17 2006  CONSERVATION DIVISION WICHITA, KS  EXAMPLE  10  1980  3390		
ANSAS CORPORATION COMMISSION  JAN 17 2006  CONSERVATION DIVISION WICHITA, KS  EXAMPLE  10  1980  3390		
ZAN 17 2006  CONSERVATION DIVISION WICHITA, KS  EXAMPLE  10  1980  3390'	18 900	
ZAN 17 2006  CONSERVATION DIVISION WICHITA, KS  EXAMPLE  10  1980  3390'		RECEIVED
SAN 17 2006  CONSERVATION DIVISION WICHITA, KS  EXAMPLE  1980  3390		CORPORATION COMMISSION
EXAMPLE  10  3390'		IAN 17 2000
EXAMPLE		
EXAMPLE		CONSERVATION DIVISION
EXAMPLE		WICHITA KS
3390'		
3390'		EXAMPLE
3390'		
3390'		
		1980
SEWARD CO		
OLITAID OO.		SEWARD CO.

## 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.
- 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).