For KCC Use:	1-2-05
Effective Date:	
District #	
CCA2 TVG-	M.N.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 December 2002

SGA? Yes X No		NOTICE OF INTENT TO DRILL					Form must be Typed Form must be Signed	
	٨	lust be appro	ved by KCC fi	ve (5) days p	rior to commenci	ng well	All blanks must be	Filled
	January	5	2005		4014'NE	80'w of		
Expected Spud Date	month		2005	Spot	•			East
		day	year C	→ SW S	LSE NE	Sec Twp	15 S. R. 22	West
OFERAION: License#	355	(8-3	0.05)		2296 740	feet from 🗸 N	I / S Line of Section	on
Name: Grand Mesa Opera						feet from 🗸 E	: / W Line of Section	on
Address: 200 E. First St., S				Is SEC	TIONRegu	ılar <u>√</u> Irregular?		
City/State/Zip: Wichita, K					(Note: Locat	e well on the Section Pla	nt on reverse side)	
Contact Person: Ronald N. Bhone: 316-265-3000	Sinciair				r: Trego			
Phone: 316-265-3000					Name: North Tr	ust	Well #:_#1-32	
CONTRACTOR: License#	4958	(5.30-05	5)	Field N	ame: Wildcat			
Name: Mallard JV., Inc.				Is this	a Prorated / Space		Yes	√ No
				Target	Formation(s):	Cherokee Sand		
Well Drilled For:	Well Class:	Type Equ	ipment:	Neares	t Lease or unit bo	undary: <u>330'</u>		
✓ Oil Enh Rec	Infield	✓ Mud	Rotary		Surface Elevation		fee	t MSL
Gas Storage	Pool Ext.	Air R	•		well within one-qua		Yes	√ No/
OWWO Disposal	✓ Wildcat	Cable	, A.		water supply well v		Yes [√ No
Seismic;# of Ho	oles Other		REC	Depth t	to bottom of fresh to bottom of usable Pipe by Alternate	water: 150'		***
Other			A	C/V Repth 1	o bottom of usable	e water:1000'		
11 0111110		_	UEC 2	Subject	Pipe by Alternate	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	001	
If OWWO: old well informatio		Á	(no	2002 ength	of Surface Pipe P	lanned to be set:	00'	
Operator:		-	CC MIL	Tength	of Conductor Pipe	required: None		
Well Name:		-		Projecti		Mississippion		
Original Completion Date:	Or	iginal Total Dep	oth:	//emati	on at Total Depth:	Mississippian		
Directional, Deviated or Horize	ontal wellbore?	Γ	Yes 🗸 No		Source for Drilling	· ·		
If Yes, true vertical depth:		_			Well ✓ Farm Po			
Bottom Hole Location:				DWHP		in the second second second		
KCC DKT #:				AGU O-		: Apply to Permit with D		
					res be taken?		Yes	No
				11 163,	proposed zone			
				FIDAVIT				
The undersigned hereby affir	ms that the drilling	g, completion	and eventual	plugging of t	nis well will compl	y with K.S.A. 55 et. se	eq.	
It is agreed that the following	minimum require	ements will be	met:					
Notify the appropriate	district office pric	or to spudding	of well;		HI.			
2. A copy of the approved	d notice of intent	to drill shall b	e posted on e	ach drilling ri	a:			
The minimum amount through all unconsolids	of surface pipe a	s specified be	low shall be s	set by circula	ting cement to the		face pipe shall be set	•
through all unconsolida 4. If the well is dry hole,	an agreement be	is a minimum itween the one	of 20 feet into	the underlying	ig formation.	nd places at the		
5. The appropriate district	t ottice will be no	tified before w	ell is either old	saged or proc	duction casing is d	emented in:		_
6. If an ALIERNATE II Co	OMPLETION, pro	duction pipe s	shalf be cemer	nted from bel	ow any usable wa	ater to surface within	120 days of spud date) .
Or pursuant to Append	aix "B" - Eastern	Kansas surtac	e casing orde	r #133)891-0	. which apolles to	the KCC District 3 a	area alternate II como	nting
must be completed with	ilin 30 days of th	e spud date o	r the well shal	be plugged.	In all cases, No	OTIFY district office	prior to any cementing] .
I hereby certify that the state	ments made here	ein are true ar	id to the best	of my know	dae and belief.			
Date: December 22, 2004	Signature of One	aratar ar Amam	\\///	WUI	1111	Title: Presid	lont	
	orginature or Opt	stator or Agen	1.10001		Nous)	Title:_1 Tesic	ient .	***
				Remem	ber to:			
For KCC Use ONLY	22275	0000		- File Dr	ill Pit Application (f	orm CDP-1) with Inten	t to Drill;	W
	22275	0000				O-1 within 120 days o		1 .
Conductor pipe required	YONE	feet		- File ac	reage attribution p	olat according to field p	proration orders; to workover or re-entry;	17
Minimum surface pipe requir	ed 200) feet pe	r Alt. 🛧 📵	- Submit	appropriate district	Office 48 hours prior t CP-4) after plugging is	o workover or re-entry;)
	28-04	po				pefore disposing or inje		-
This authorization expires:		-				(See: authorized expir		V
(This authorization void if drilling			factive data	check	the box below and	return to the address	below.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
The state of the s	Started Willin	. o monuis di el	iocuve uale.)		ell Not Drilled - Pe			I
Spud date:	Agent:				re of Operator or A			~1
]		Date:		1,

and and the state of the state

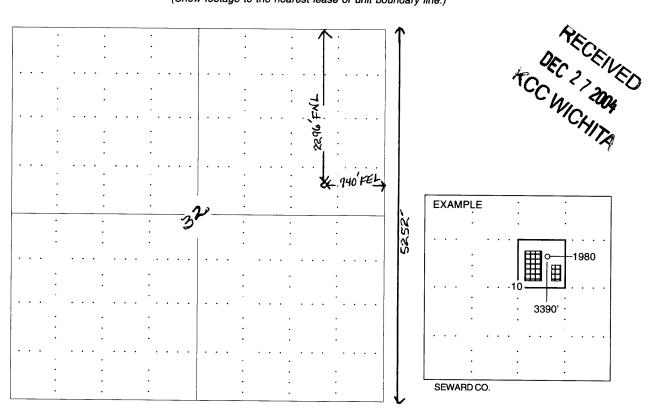
IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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: Trego
Operator: Grand Mesa Operating Company	2296 feet from VN/ S Line of Section
Lease: North Trust	740 feet from \checkmark E / W Line of Section
Well Number: #1-32 Field: Wildcat	Sec. 32 Twp. 15 S. R. 22 East ✓ Wes
Number of Acres attributable to well:	Is Section: ☐ Regular or ✓ Irregular
QTR / QTR / QTR of acreage: SW - SE - NE	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.)



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).