1				_	
FOR KCC USE:	.	15-071-3	20706-01-00) HOR.	FORM C-1 7/91
EFFECTIVE DATE:	3-24-99	State of	Ymana		FORM MUST BE TYPED
DISTRICT #			·	. All Ri	FORM MUST BE SIGNED ANDS MUST BE FILLED
SGA7YesXNo	Must be ap	proved by the K.C.C.	five (5) days prior to com	mencing well.	
Expected Spud Date .	3 31	99	Spot SURFACE LOCAL C. E1/2 SW Se	ATION	East
•		year	· · · · · · · · · · · · · · · · · · ·	c .4 Twp .1.8.	S, Rg 4 () X Vest
00504700 - 1 / #			.1320 fe	et from South 🗛	orth line of Section
Name:P.l.12073	32340 rass Energy,J	nc		eet from XEXBE X/W	est line of Section
Address:5.7.2.7.	·S···Lewis·St.2	60	IS SECTION X REGULATION (NOTE: Locate well	On the Section Pl	AR? At on Payerse Side:
City/State/Zip: .s	rudsa: 0K · 7410	5	County: .Greeley.		
Contact Person: .	Mark-Repasky	• • • • • • • • • • • • • • • • • • • •	Lease Name: Mannagera	Well	#: 24H
	·743-8060······		Field Name:	···Bradshaw·	Ves noV
	. HO. BENDA. :#:		Target Formation(s): .	Lower Winf	iled(Towanda)
wame:UNKi	MOMN	•••••••	Nearest lease or unit	boundary:7.	70.ft.6BHJ.1.
Well Drilled For	: Well Class:	Type Equipment:	Ground Surface Elevati Water well within one-	ion: .361.1	····· feet MSL
			Public water supply we	ell within one mil	e: yes .X no
Oil Enh		Mud Rotary	Depth to bottom of fre	esh water:201	1ft <i>V</i>
. <u>X</u> XGas Sto OWWO Dis	posal Wildcat	Air Rotary			o 40T. COOL 12.00
\$eismic; # o	f Holes Other		Surface Pipe by Alterr Length of Surface Pipe	Planned to be s	1X 2 Permiai et:300
Other	• • • • • • • • • • • • • • • • • • • •	*******	Length of Conductor pi	pe required:	none
Operator:	formation as follows:	•	Projected Total Depth:	.3000	me n:3
Well Name:	••••••		Formation at Total Dep Water Source for Drill		.t.cx1167
Comp. Date:	Old Total De	pth		well fa	arm pond .X other
Directional Deviate	d or Horizontal wellbor	2 X			
IT yes, true vertical	l depth:\$UVV		Will Cores Be Taken?: If yes, proposed zone:	•••• }	yes XX no ✓
Bottom Hole Location	.2580.Fwl77.0	Fsl			
		AFFID/	DOCKET No. 1	75,211-C (C	- 28,521)
The undersioned hereh	w affirms that the dail				
et. seq.	y arrithms that the orit	ting, completion and	eventual plugging of this i		
	e following minimum req		A		OF SURFACE CASING
1. Notify the ap	propriate district off	ice prior to spudding	of Hell;	QUIRE A MIN.	of 220 of surface
	would be surrace bibe a	checitied being cha	to hell; be posted on each drilling lbe set by circulating centers		
pipe shall be 4. If the well	set through all uncon	solidated materials p	olus a minimum of 20 feet i	nto the underlying	ng formation;
necessary pri	or to plugging:	are becaeen the open	ator and the district offi	ce on plug lengt	h and placement is
6. IF AN ALTERNA	ite district office wil TE II COMPLETION, PRODU	l be notified before CTION PIPE SHALL BE (Well is either plugged or EMENTED FROM BELOW ANY USAI	production casing	is cemented in;
OF SPUD DATE.	IN ALL CASES, NOTIFY	DISTRICT OFFICE PRICE	R TO ANY CEMENTING.	DLE WATER TO SURF	MCE MITHIN 120 DAYS
i hereby certify that	the statements made he	erein are true and to	the best of my knowledge	and belief.	
ete:renruary.	4. dignature of Operat	or or Agent:	lip Wall	Title PESI	0017
				1	1
	FOR KCC USE API # 15-	0/1 - 207	060100		
	Conductor p	ipe required NON	E feet 220 feet per Alt. X(2)		
	Approved by	is 7K 3-19-5	120 feet per Alt. X(2)	İ	
	† · ·	ization expires:		,	SAS
	(This autho	rization void if dri	lling not started within		O B - 5所
	l l	f effective date.)		į	SES SE
	Spud date:	Ag	ent:		
				J	
EMEMBER TO:	• File Drill Pit App	lication (form CDP-1) with Intent to Drill;		D 46 0 COMM
	rite completion ro	rm ACO-1 within 120 /	days of sound date.		50 14
	- Notify appropriate	Dution plat according district office 48 l	to field proration orders	s; re-entry	
•	Judin C Prugging re	DOFT (CP-4) After bli	unding is someleted.		1
	ar reten app	var betore disposi	ng or injecting salt water	•	

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented 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 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.

OPERATOR Bluegrass Energy, Inc. LEASE Monroe WELL NUMBER 2-4H FIELD					$-\frac{3}{2}$	LOCATION OF WELL: COUNTY Greeley 7770 feet from south MEXXX line of section 2580 feet from WAXK/west line of section SECTION 4 TWP 18S RG40W								
A - 10 A 1	TO ATT	COLA	CREAG	:E	TO WEL	L_64	o IS	SECTI SECTION	ON <u>X</u>	X REGULAR	AR or	IR	REGUI	AR
\signature \signature \	ruit i	Jry (···	*	d house			<u>CC</u> Se	RNER B ection	COINE I	XY. used:	NE	NW	SE_	sw
(Show	' loca	tion	of th (Show	e well footag	and sha e to th	de ati	tribut	able ac	reage unit	for pro	rated o	r spa	ced w	ells.)
•		•	•	•		•	•	•	7 .	`.	•			
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- 24	24.	· · · · · · · · · · · · · · · · · · ·		-, -		•	_	_	•	,		4*	[] - -	RECEIV
्रक्त	. 9 .7• .• *•	• • • • • • • • • • • • • • • • • • •		in the total of the second		+ 1 +957	A 7.4		•				-	P COM
W -		•	•	•	. 4	•	•	•	-	EXAMPL	E	•		angilia andiggo angilia
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		-1980	<i>'</i>	* 60,00		•	•	•		•••••	10—	╫╜╸	• • •	·

In plotting the proposed location of the well, you must show:

The manner in which you are using the depicted plat by identifying section lines, i.e.
 section, 1 section with 8 surrounding sections, 4 sections, etc.;

SEWARD CO.

- 2) the distance of the proposed drilling location from the section's south/north and east/west; and
- 3) the distance to the nearest lease or unit boundary line.

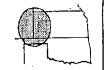


ROBINSON SERVICES

1718 Pawnee Garden City, Kansas 67846 316-276-6159 • Fax 316-276-7593

012799-B

3464



Blue	Grass	Energy		4		Monroe	2-4H	
OPERATOR				,	-	LEASE NAME		
Greeley	County,	Ks.	4	185	40W	1320'FSL -	1980'FWL	
	COUNTY		Sec.	Twp.	Rr.g.	LOCATION		

DIRECTIONS: From the South side of Tribune, Ks., (at the intersections of Hwy 27 & Hwy 96), take Hwy 27 for 3 miles North - ½ mile East on "N" Rd. - ½ mile North - .1 mile West into through mile stbl.

3611.4 gr

