State of Kansas

FORM C-1 7/9" FORM MUST BE TYPE! FORM MUST BE SIGNED

MOTICE OF INTENTION TO BRILL

SEA7YesNo	ust be approved by	the K.C.C. five	(5) days prior to commencing well	
			Spet	
	15		sw nw nw sec 33 Tup 165. s, Rg 19 West	
month	day	year	950	
OPERATOR: License # .31.680			950 feet from %5H2% / North Line of Section feet from XXXX / West Line of Section	
Mana: Eagle Energy,	Inc.	• • • • • • • • • • • • • • • • • • • •	feet from XXX / West Line of Section	
Address: .6565South.	Dayton St.	Suite 3850	IS SECTION X REGULAR IRREGULAR?	
city/state/zip:Englewoo	dCO.80111		(NOTE: Locate well on the Section Plat on Reverse Side) County: Rush	
Contact Person: Hank Gu	llion	• • • • • • • • • • • • • • • • • • • •	Lease Name R. Grabbe	
Phone: 303-799-8015.			County: Rush Lease Name R. Grabbe Well #: 1 Field Name: to be determined	
			Is this a Prorated/Spaced Field? yes .X. no	
CONTRACTOR: License #: 5 Hence: Allen Drillin	a Company	ተጽራ · · · · · · ·	Tarana a Arbuakla "	
Name: Atten Dillin	g company,	THC.	Nearest Lease or unit boundary: 3301	
			Ground Surface Elevation: LST, 4953 feet MSL	
Well Drilled For:	Well Class: Typ	e Equipment:	Water well within one-quarter mile: yes .w. no	
V att	Y		Public water supply well within one mile.	
		Mud Rotary	Depth to bottom of fresh water: .1.8.0.	
▼	X Pool Ext		Septh to bottom of usable water: 46.0. 600	
111 -1	Wildcat	Cable	Surface Pipe by Alternate: X., 1 2	
Seismic; # of Holes			Length of Surface Pipe Planned to be set: 1295!	
Other		********	Length of Conductor pipe required:none	
If OVWO: old well information			Projected Total Depth: 3900	
Operator:			Formation at Total Depth: Arbuckle	
Well Name:		***********	Water Source for Drilling Operations:	
Comp. Date:	Old Total Depth .	***********	well farm pond .¥, other	
Directional Revisted Maria	andal	77	DWR Permit #:	
Directional, Deviated or Horiz If yes, true vertical depth:	contat wellbore?	yes .X. no	Will Cores Be Taken?:, yes .X. no	
Bottom Hole Location	****************	*********	If yes, proposed zone:	
	**************	AFFIDAY	·	
The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55-101, et. seq. It is agreed that the following minimum requirements will be met: 1. Notify the appropriate district effice prior to spudding of well:				
 A copy of the appreved The minimum amount of surface pipe shall be a If the well is dry he necessary prior to plu The appropriate distri IF AN ALTERMATE II COM OF SPUD DATE. IN ALL 	netice of intent surface pipe as a set through all unc le, an agreement b gging; ct office will be presented. PREDICTION. PRODUCTION CASES. MOTIFY DIST	te drill shall be pecified below si onsolidated mater etween the operat notified before w I PIPE SHALL RE CE ZICT OFFICE PRIOR	posted en each drilling rig; hall be set by circulating coment to the top; in all cases ials plus a minimum of 20 feet into the underlying formation; for and the district office on plug length and placement is all is either plugged or production casing is comented in:	
40/04/05				
Date: .: Signa	ture of Operator or	Agent: . (. J. 6)	Title President	
	Conductor pipe (5-2/6860 required NONE pipe required 6. PW //-9-95	STATE CONTROL OF STATE	
	6 months of eff	ion expires: 5	ing not started within	
- File - File - Nobel - Subel - Obtal	Completion Form AC acreage attribution fy appropriate dis it plugging report in written approval	0-1 within 120 da in plat according trict office 48 h (CP-4) after plug before diagoning	with Intent to Drill; ye of spud date; to field proration orders; ours prior to workover or re-entry; ging is completed;	
	i, kuu Golo rada Be r	by Building, 202	W. First St., Wichita, Kansas 67202-1286.	

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED 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.

API NO. 15	
OPERATOR LOCATION OF WELL: COUNTY R	usH
LEASE feet from south/nor	
WELL NUMBER feet from east/wes	t line of section
	RG
NUMBER OF ACRES ATTRIBUTABLE TO WELL IS SECTION REGULAR OF QTR/QTR/QTR OF ACREAGE - IF SECTION IS IRREGULAR. LOCATE	IRREGULAR WELL FROM NEARES
CORNER BOUNDARY	
Section corner used: <u>NE</u> PLAT	_NWSESW
(Show location of the well and shade attributable acreage for prorated or (Show footage to the nearest lease or unit boundary line.)	spaced wells.)
950'	
k->°	-
EXAMPLE EXAMPLE	
/980-	4
33	40
3300'	ACRES
SEWARD CO.	

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 lines; and
- 3) the distance to the nearest lease or unit boundary line.