FURIALL USE:	FORDI 6-1 7/91
12-12 91 15-071-	20555-00-00 P / ) FORM BUST BE TYPED
EFFECTIVE DATE: 10 10 10	ato of Kansas / P C FORM MUST BE SIGNED
	OF INTENTION TO DRILL ALL BLANKS MUST BE FILLED
\$6A7Yes.X.No Must be approved by the K.C.	C. five (5) days prior to commencing well
Fracted Saud Date December 10 19	91 AP NF SF NF 17 18 42 - East
Expected speed sets	91 NE SE NE Sec 17 Twp 18 8, Rg 42 X West
month day yea	r /
2017	3526 feet from South /XM6XMXLine of Section
OPERATOR: License #3317.	
Name: BEARD OIL COMPANY	IS SECTION X REGULAR IRREGULAR?
Address: 5600 North May Avenue, Suite 200	
city/state/zip: OklahomaCity. OK 73112	
Contact Person:Ivan D. Allred, Jr.	Lease Name: BOUNUS Well #: 1-1/
Phone:(.405).842-2333	Field Name: .Widl.ca.t
CONTRACTOR: License #:\$033 30606	Is this a Prorated/Spaced Field? yes X no
	Target Formation(s): Mississippi Lime
Name: Murfin Drilling Company. Inc	
	Ground Surface Elevation:3824 feet MSW
Well Drilled For: Well Class: Type Equipm	
W	Public water supply well within one mile: yes no
.X Oil Enh Rec Infield X. Mud Rot	/ · · · · · · · · · · · · · · · · · ·
Gas Storage Pool Ext Air Rot	
OVWO Disposal .X. Wildcat Cable	Surface Pipe by Alternate: 1 2
Seismic; # of Holes Other	Length of Surface Pipe Planned to be set: .350
Other	Length of Conductor pipe required:NA
If OWNO: old well information as follows:	Projected Total Depth:5400
Operator:	
Well Name:	Water Source for Drilling Operations:
Comp. Date: Old Total Depth	well farm pond X other
•	DWR Permit #:
Directional, Deviated or Horizontal wellbere? yes .	.X no Will Cores Se Taken?: yes .X no
If yes, true vertical depth:	If yes, proposed zone:
Bottom Hole-Locations	و در میشند سیست بیست به در پیشند به این بیشند این
	AFFIDAYLI
The undersigned hereby affirms that the drilling comple	etion and eventual plugging of this well will comply with K.S.A. 55-
101, et. seq.	action and essentiat broading of this self aill combin aith K'2'Y' >>-
It is agreed that the following minimum requirements wil	l be met:
A Modelfor Alice annual transition of the second	
<ol> <li>Motify the appropriate district effice prior te</li> <li>A copy of the approved notice of intent to drill</li> </ol>	spudding of well;
3. The minimum amount of surface pine as specified	shall be posted on each drilling rig; . I below shall be set by circulating coment to the top; in all cases
surface pipe shall be set through all unconsolida	ted materials plus a minimum of 20 feet into the underlying formation.
4. If the well is dry hele, an agreement between t	the operator and the district office on plug length and placement is
necessary prior to plugging;  5. The empropriate district office will be residied.	before well is either plugged or production casing is comented in:
6. IF AN ALTERNATE II COMPLETION, PRODUCTION PIPE SH	ALL BE CEMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAYS
OF SPUB DATE. IN ALL CASES, NOTIFY DISTRICT OFF	ICE PRIOR TO ANY CEMENTING.
I hereby certify that the statements made herein are tru	e and to the best of sty, knowledge and belief.
Date:12-2991 Signature of Operator or Agent:	Wice President
S S	1110
FOR KCC USE:	ر سرمرم
API # 15- 07/-00	<del>4</del>
Conductor pipe required  Minimum surface pipe re	
FOR ECC USE:  API # 15	
Approved by: MCC /6	1 (6)
This authorization expi	
(This authorization void	d if drilling not started within
Spud date:	Agent:
CORPCRATION DEC 4  This authorization expi (This authorization voice 6 months of effective spud date:	
	REMEMBER TO:
- File Orill Pit Application (fo	

File acreage attribution plat according to field proration orders;
 Notify appropriate district office 48 hours prior to workover or re-entry;

- Notity appropriate district office to hour prior to dollars, or to solve to the s

## IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPRATED 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 BEARD OIL COMPANY LEASE BOUNDS WELL NUMBER 1-17 FIELD Wildcat			<u>352</u>	LOCATION OF WELL: COUNTY Greeley  3526 feet from south ANXXXXXX line of section  130 feet from east ANXXXXX line of section SECTION 17 TWP 18S RG 42W				
NUMBER OF ACRES AS QTR/QTR/QTR OF ACR Sec. 17 and W/2 S (Declaration of P (Show location of	REAGE E/2 W NW Sec. 16 poled Unit) the well a	- <u>SE</u> - <u>NE</u>	CORNER Sectio PLAT ributable	TION X INTERPLETION IS IRREBOUNDARY. In corner us acreage for unit bo	GULAR LO	CATE WELL I	FROM NEARES	
434'-		Proposed Lo Bounds #1-1		EXAMPLE	70	980	**:	
40-acre unit boundary	3526			SEWARD C	<u>∷</u> 2∞′	1	CRES	
						The Lot		

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. l section, l 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.