State of Kansas

FORM C-1 7/91 FORM MUST BE TYPED FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

NOTICE OF INTENTION TO DRILL	
Must be approved by the K.C.C. five (5) down prior to commencing the	.in

Total of up	provou by allo raio.b. live (o) a	Spot 875'N + 55 W	of .	
Expected Spud Date121	1005	Spot	20 0 0 7	East
Month day		swsw Sec .2Twp .3	305, Rg7	X X West
	,	885	feet from <u>South</u> / North Line of S	ection
OPERATOR: LICENSE #31532	/	605fe	eet from East / West Line of Section	n n
Name:BISON PRODUCTIONCOMPAN'		IS SECTION x REGULAR.		711
Address:9320 E. CENTRAL		(Note: Locate well on the Section I		
City/State/Zip:WICHTA, KANSAS 672		County:Kingman		
Contact Person: C.J. LETT.		Lease Name:Coberly	Well #:1A-2	•••••
Phone:316-636-1891	***************************************	Field Name:Spivey-Grabs	Turas X no	
CONTRACTOR: License #:5929		Target Formation (s):Mississip	pian-Osage	
Name:DUKE DRILLING COMPANY		Nearest Lease or unit boundary:6	05	
		Ground Surface Elevation:	1492feet	MSL
Well Drilled For: Well Class:	Type Equipment:	Water well within one - quarter mile:	yesX.	no
X.OilEnh RecXInfield	.XMud Rotary	Water well within one - quarter mile: Public water supply well within one n Depth to bottom of fresh water:	nile:yesX.	no
		Depth to bottom of usable water:	180	
OWWODisposalWildcat	Cable	Surface Pipe by Alternate:	X12 🖊	
Seismic:# of HolesOther		Length of Surface Pipe Planned to b	e set:200/	
Other		Lenth of Conductor pipe required:	NA	
If OWWO: old well information as follows:		Projected Total Depth :42	50	
Operator:		Formation at Total Depth:Missi Water Source for Drilling Operations	ssippi	
Comp. Date:Old Total De		- -	147-11 F B 1 VV 1	
omp. Date	/	DWR Permit #:		
Directional, Deviated or Horizontal wellbore?	yesXno	Will Cores Be Taken ?: If yes, proposed zone:	yes .XXno	
If yes, true vertical depth:		If yes, proposed zone:	·	*********
Bottom Hole Location				
		AFFIDAVIT		
through all unconsolidated materials 4. If the well is dry hole, an agreement to plugging; 5. The appropriate district office will be 1F AN ALTERNATE II COMPLETION, F	petween the operator and notified before well is eit PRODUCTION PIPE SHAL	I the district office on plug lenth and her plugged or production casing is L BE CEMENTED FROM BELOW AN	cemented in; Y USABLE WATER TO SURFACE	
120 DAYS OF SPUD DATE. IN ALL CA	ASES, NOTIFY DISTRICT	OFFICE PRIOR TO ANY CEMENTING).	
I hereby certify that the statements made herein a		ny knowledge and belief.		
		ATTO THE RESIDENCE OF THE PARTY	President	
DateSignature of C	perator or Agent	litie	President/	
_		·		
-	R KCC USE:			
	1 # 15 <u>095 - 24</u>	17050000		
	nductor pipe required No			
	nimum surface pipe require proved by:\KI&I			
[A	proved by, sales is a		·	
Th	is authorization expires:	6-1-96		
		ng not started within 6 months of		
	fective date.)		!	a .
Sp	ud date:	Agent:	ļ	אן
İ		1	ا ما وحدي .	•
L		EMEMBEO TO:	RECEIVED STATE CORPORATION COMM	155[0]:
- File Drill Pit Application (fo		REMEMBER TO: Drill:	STATE CORPORATION COUNTY	ĺΜ
-File Completion Form ACC				Ĭ O
-File acreage attribution plat			may 2 0 1991	PΛ
 Notify appropriate district or 	ffice 48 hours prior to work	over or re-entry;	Edo A	202
-Submit plugging report (CF				
-Obtain written approval bef	ore disposing or injecting s	alt water.	600 2 0 1995	
Mail to: KCC - Conservation Division, 130 S.	warket - Room 2078, Wi	cnita, Kansas 67202.	enja kami	

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

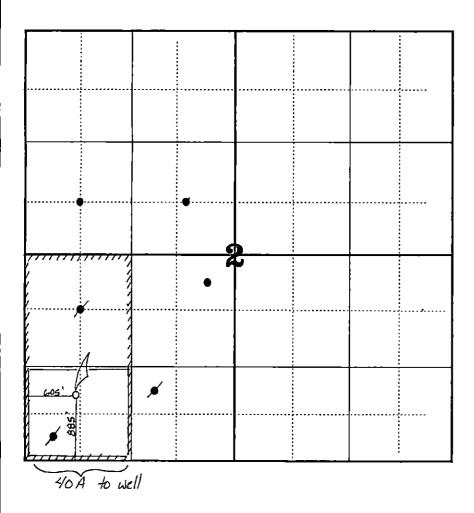
PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED OR SPACED FIELD

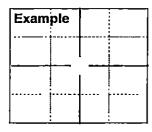
If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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 BISON PRODUCTION COMPANY	LOCATION OF WELL: COUNTY Kingman
LEASECoberly	_885_ feet from <u>south/north</u> line of section
WELL NUMBER 1A-2	_605_ feet from east/west line of section
FIELD _ Spivey-Grabs	SECTION_2TWP30S RG7W
NUMBER OF ACRES ATTRIBUTABLE TO WELL 40	IS SECTION_xx_ REGULAR orIRREGULAR
QTR/QTR/QTR OF ACREAGE _SWSW	IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST
	CORNER BOUNDARY.
	Section corner used: <u>Sw</u>
	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.)





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