State of Kansas

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

DISTRICT#						NTION TO			المدد	ALL B	LANKS	MUST	RE LICCED
SGA? <u>X</u> _Yes	No	Must be ap	provec	i by the r	TIV	e (o) days p	nor to com	imencing	weii				
													East
Expected Spud Date	FEBRUARY	3		2001		✓ NE	- NE -	- NW	Sec 23	Twp 32.8	3 Rg	19	X West
•	month	day		year						- '- - -	_		
					_	1	330		feet from	North line o	f Sectio	ก	
OPERATOR: License #	# 3882			_			2310		 feet from	West line of	i Sectio	n	
Name:	SAMUEL	BARY JR. & AS	SSOCI	ATES, IN	C.	IS SEC	TION	X R	EGULAR	IRRE	EGULAF	₹?	
Address:	1670 BRO	ADWAY, SUIT	E 3300			(NC	OTE: Loca	ate well o	n the Secti	on Plat on R	everse (Side)	
City/State/Zip:	DENVER,	CO 80202-483	38			County	:		(COMA <u>NCH</u> E	·		
Contact Person:	TOM FER	ral				Lease	: Name:		RICH	We	ii #:	23-3	
Phone:	(303) 831-	4673				rieta iv	ame.			WILDCAT			
					,				Field?		Х	no 🖊	
CONTRACTOR: Licens						Target	Formation	ı(s):		MISSISSIPP	IAN, VI	OLA	
Name:	DUKE DR	LLING CO.				Neares	t Lease or	r unit bou	ndary:		330'		
						Ground	i Surface I	Elevation		EST 20:	35'		_ FT MSL
Well Drilled For:	V	/eli Class:	Type	Equipme	ent:	Water	well within	one-qua	rter mile:			yes	X no
						Public	water supp	ply well w	rithin one n	nile:		yes	X no
X_Oil	_Enh Rec _	Infield	_ <u>X</u>	_Mud Ro	-	Depth t	to bottom (of fresh v	vater:		<u>1</u> 10'		
X Gas	Storage	Pool Ext.		_Air Rota	ary	Depth t	to bottom (of usable	water:		180	·	
owwo	_Disposal _	X_Wildcat		_Cable			e Pipe by <i>i</i>			X_1	_		_2
Seismic;	# of Holes	Other							anned to be			650'	
Other						•			required: _		NA	<u> </u>	
If OWWO: old well info	rmation as follow:	s:				-	ted Total D	_			000'		
Operator:							tion at Tota				IOLA_		
Well Name:		0117 1 10				Water	Source for	r Drilling (Operations				<u> </u>
Comp. Date:		Old Total Depti	n						_well	farm por	ig <u>x</u>	_other	
D'	والمرين لمفسمة المسالة			Х	/		Permit #:						
Directional, Deviated or					_		res Be Ta		_	yes	X	_ no ·	
If yes, true vertical dept Bottom Hole Location	ut:					it yes,	proposed	zone: _		-			
2. A copy of th 3. The minimu unconsolida 4. If the well is 5. The approp 6. IF AN ALTE	ppropriate district ne approved Notice im amount of surfated materials plus a dry hole, an ag riate district office ERNATE II COMI OF SPUD DATE. statements made	e of Intent to Di ace pipe as spe a minimum of reement betwe will be notified PLETION, PRO IN ALL CASES	rill shal ecified I 20 fee en the before DUCT S, NOT	l be posted below shat t into the operator well is e ION PIPI IFY DIST	ed on ead all be set underlyin and the d ither plug E SHALL TRICT OI	by circulating formation district office ged or prod BE CEME FICE PRICE	ng cement ; e on plug le luction cas NTED FR DR TO AN'	ength and sing is cel OM BEL	d placemen mented in; OW ANY U	t is necessa	ry prior	to plugg	ing;
Date: January 8, 2001	Si	gnature of Ope	rator o	Agent:	The	mas,	Her	tal	Title:	Ser	nior Geo	ologist	
		effective of Spud date - File D - File C - File a	r pipe r surface by:	required a pipe reconstruction explication on void	REMEM ACO-1 von plat ac	7-22 not starte agent: BER TO: CDP-1) with vithin 120 de cording to fi	et eet per Alt	5 months Drill; d date; on orders	S of	RECE S CORPORAT JAN 0 I-7 CONSERVATI WICHI	9 20: 	мміззіі 01	23 32
		 Notify entry; 	appro	mate dis	irict office	48 hours p	nioi to wol	KOVE! OI	10-				MP
		- Subm	it plugg n writte	ing repo n approv	rt (CP-4) al before	after pluggi disposing o	ng is comp or injecting	oleted; salt wate	эг.				E

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						
LEASE	feet from North line of section						
WELL NUMBER	feet from East line of section						
FIELD	SECTION TWP RNG West						
NUMBER OF ACRES ATTRIBUTABLE TO WELL QTR/QTR/QTR OF ACREAGE	IS SECTION REGULAR OF IRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST						
•	CORNER BOUNDARY.						
	Section corner used: NE NW SE SW						
(Show location of the well and shade at	<u>PLAT</u> tributable acreage for prorated or spaced wells.)						
	rest lease or unit boundary line.)						
R 19W							
	330 from nearest						
< 2310' <u>330'</u>	330 11						
w w	Sope boundary						
8							
	EXAMPLE						
	EARPIELLE						
	1980'						
	T						
d5	32 10 40						
	S 3300' ACRES						
	SEWARD CO.						
	RECEIVED						
	KANSAS CORPORATION COMMISSION						
	- Samingolon						
to the second se	JAN 09 2001						
County COMANCHE T38	R 19W						

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

CONSERVATION DIVISION WICHITA, KS

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

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