FOR KCC USE:		
EFFECTIVE DATE: _	1-10-99	
DISTRICT#	_	_

FORM C-1 7/91 D

EFFECTIVE DATE:	1-10-99		01-1						FORM MU		
			ate of Kansas				FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED				
SGA?Yes	No	Must ho	NOTICE OF INTENTION TO DRILL  Must be approved by the K.C.C. five (5) days prior to commencing well					ALL	BLANKS MU	SIBEF	LLED
30A11E3		Widst De	approved by the N.O.O.	, IIV <del>C</del> (		•					
					Spot C	0 5/2 5	9 DM				East
Expected Spud Date	January	10	1999		1 -SE	- SE - SW	Sec 3	Twp 33	S, Rg 19	$\overline{x}$	West
	month	day	year	-							
						330	feet from	South line of Sec	ction		
OPERATOR: License #	3882				108	£310-		West line of Sec			
Name:	SAMUEL (	GARY JR. & ASSO	CIATES, INC.	-	IS SECT		REGULAR	IRREG			
Address:		ADWAY, SUITE 33		-	(NO	TE: Locate well or	-				
City/State/Zip:		CO 80202-4838		-	County:			Comanche	,		
Contact Person:	TOM FER			-	Lease Na		Jellison	Well	#-	3-14	
Phone:	(303) 831-			-	Field Nar	_	COMOGNI	Unnamed	٠ <del>/                                   </del>	<u> </u>	
				-		Prorated/Spaced F	iald?	yes	X no		
CONTRACTOR: Licens	se#: 5929			/		•		<del></del> -			
		na Co		_	_	ormation(s):		Mississip		_	<del></del>
Name:	Duke Drilli	ng co,		-		Lease or unit boun	idary:		330'	<del></del>	
MILO POST A PRO		MALERI COLOR		,		Surface Elevation:		approx. 198		ree	MSL
Well Drilled For:	,	Well Class:	Type Equipment:	Ϋ́		ell within one-quart			Xyes		- no ァ
				1		ater supply well wit			yes	X	_ no
Oil	Enh Rec	Infield	X Mud Rotary	0	-	bottom of fresh wa	-		110'	<del></del>	
X Gas _	Storage	X Pool Ext.	Air Rotary	Q,		bottom of usable v	water:		180'		
owwo	Disposal	Wildcat	Cable	90	Surface F	Pipe by Alternate;	_	X1 🖍		²	
Seismic;	# of Holes	Other		ũ	Length of	f Surface Pipe Plai	nned to be set:		650'		
Other				_	Length of	f Conductor pipe re	equired:	<u> </u>	NA		
If OWWO: old well infor	mation as follows:			•		Total Depth:		540	0		
Operator:				_ <i>b</i>		n at Total Depth:		Missis:	sippian		
Well Name:				ت .	Water Sc	ource for Drilling Op	perations:				
Comp. Date:		Old Total Depth		_			well	farm pond	x_othe	r	
			/		DWR Per	rmit #:					
Directional, Deviated or	Horizontal wellbore?		_yesXno		Will Core	s Be Taken?		yes	x no		
If yes, true vertical depth	ղ:	· <u>•</u>	·		If yes, pro	oposed zone:					
<ol> <li>A copy of the distribution of the minimum anaterials p</li> <li>If the well is</li> <li>The appropriate the second of the</li></ol>	appropriate district offi- the approved Notice of um amount of surface lus a minimum of 20 fo s a dry hole, an agree oriate district office will ERNATE II COMPLE ALL CASES, NOTIFY	f Intent to Drill shall a pipe as specified eet into the underly ment between the clib notified before the DISTRICT OFFICE DISTRICT OFFICE	be posted on each drilling below shall be set by country formation; sperator and the district owell is either plugged or DN PIPE SHALL BE CE PRIOR TO ANY CEME	office produ MENT	ing cement on plug leng action casing IED FROM I G.	th and placement is cemented in;	is necessary p	rior to plugging;	-		
Date: December 28,	1000	Signature of Operat	or or Agent:	Kar	nas d	12ontoV	Title:	Conic	or Geologist		
Date. December 20,	1990	olghalure of Operal	or or Agent.	<i>W E</i>	Carry I	1 Down	_ 11116	Semo	il Geologist_		
		Approved by This authoriz This authoriz Spud date:  - File Drill - File Com - File acre - Notify ap	ipe required NON face pipe required ::	started Age MBE DP-1) hin 12 ording 48 hou	7-5- d within 6 mont:  R TO: with Intent to 20 days of sp to field prora	per Alt. 1 X onths of effective d o Drill; oud date; ation orders; orkover or re-entry			1-4-1 1-4-1	3   00   1   M	<b>)</b>
		•	olugging report (CP-4) at	-		-					
		<ul> <li>Obtain w</li> </ul>	ritten approval before di	isposi	ng or injectir	ng salt water.				1 [	

Mail to:

## 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.

API NO										
OPERAT	OR			•	LOCATI		ELL: CO			
LEASE						feet	from so	uth/no:	th line of s	ection
WELL N	UMBER					fee	t from e	ast/wes	st line of s	ection
FIELD					SECTIO				RG	
NUMBER		ATTRI	BUTABLE T	O WELL	IS SEC	TION_	REGULA REGULAR	R or _ . LOCAT	IRREGUL E WELL FROM N	ar Tearest
			-	<u> </u>	CORNER	BOUNDAR	Υ.			
					Section PLAT	n corner	used:	NE	nwse_	SW
(Show	location	of the	e well an	d shade at	tributable	acreage	for pro	rated c	or spaced we	ells.)
		(Show	footage	to the nea	rest lease	or unit	boundary	y line.	)	
			Q	19 W	. ,			•		
				· • • • •	<del></del>	$\neg$				• • • • • • • • • • • • • • • • • • • •
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	•	•	$\varphi_{z}$	30' ·	• • •	į l				
	<u> </u>			<del>50</del>			SEWAR	ם כם		

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.;
- 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.