15-065-22775-0000 FORM C-1 7/91 *

FORM MUST BE TYPED

EFFECTIVE DATE: 10-7-	i6 .	State of Ka		FORM MUST BE SIGNED
DISTRICT # 1 No	Must be soon	NOTICE OF INTENTI	ON TO DRILL ive (5) days prior to comme	ALL BLANKS MUST BE FILLED
			• •	
Expected Spud Date $.10$	11	96	240 SW C - NE Sec	${31}$. Twp $\frac{9}{8}$ s, Rg $\frac{23}{8}$ West
month	day	year	/	_
OPERATOR: License # .30606		/	1490 fee	t from South North line of Section
Name: Murfin Dri	lling Compa	nv. Inc.		t from East West line of Section
Address: 250 N. Wate			IS SECTION X REGULA	K IKKEGULAK? n the Section Plat on Reverse Side)
City/State/Zip: Wichita.				
Contact Person: Scott Ro				
Phone: (316) 267-1	3241	••••••	Field Name: .W.C	***************************************
		,	Is this a Prorated/Spac	ed Field? yes .X. no 🗸
CONTRACTOR: License #:30	7606	······ <u>·</u> ········	Target Formation(s):	.LKC
Name:Murfin Dri	Lling Compa	ny, inc.		oundary:1150.'
Hall Daillad Face	Unii Class.	Time Continues.		n:2453 feet MSL
Well Drilled For:	Well Class:	Type Equipment:	,	uarter mile: \dots yes X now this in the normal set X now X now X now X now X .
X. Oil Enh Rec	Infield	.X Mud Rotary		h water: 150 1500
Gas Storage		Air Rotary	Depth to bottom of usab	le water:1200'
OWWO Disposal		Cable	Surface Dine by Alterna	to. 1 V 2
Seismic; # of Holes			Length of Surface Pipe	Planned to be set:250!
Other			Length of Conductor pip	e required:NA
If OMMO: old well information				40.50
Operator:			·	h: Marmaton
Well Name:			Water Source for Drilli	ng Operations: well .X. farm pond other
comp. Date	. Old Total Dep	///	,	wett tarm pond other
The undersigned hereby affirm et. seq. It is agreed that the followi			eventual plugging of this w	ell will comply with K.S.A. 55-101,
 Notify the appropriat A copy of the approve The minimum amount of pipe shall be set thr If the well is dry h necessary prior to pl The appropriate distr 	e district offid notice of int surface pipe as ough all unconsole, an agreeme ugging; ict office will MPLETION, PRODUC CASES, NOTIFY tements made he nature of Operat	ce prior to spudding tent to drill shall be specified below shall solidated materials plent between the operation pipe SHALL BE CTION PIPE SHALL BE CONTRICT OFFICE PRIOR PRIO	of well; e posted on each drilling relies to set by circulating cemelus a minimum of 20 feet intor and the district office well is either plugged or penented from BELOW ANY USABIL TO ANY CEMENTING. The best of my knowledge a	ent to the top; in all cases surface to the underlying formation; e on plug length and placement is roduction casing is cemented in; LE WATER TO SURFACE WITHIN 120 DAYS
	Minimum sur Approved by	face pipe required of:	50' feet per Alt. X(2)	ONSERVATION DIVISION
	(This autho	of effective date.)	3-27-97 Ling not started within	Wichita, Kansas
- Fil	e Completion Fo	orm ACO-1 within 120 c	with Intent to Drill;	-0
- Not	ify appropriate	e district office 48	hours prior to workover or	re-entry;
- Sub	mit plugging re	port (CP-4) after plu	ugging is completed;	re-entry;
Mail to: KCC - Conservat	ion Division, 1	30 S. Market - Room 2	ng or injecting salt water. 20 <mark>78, Wichita, Kansas 672</mark> 0	z. 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			1				•		
OPERATORLEASE				LOCATION OF WELL: COUNTY						
					feet from south/north line of section					
WELL N	UMBER					_		st line of		
FIELD					SECTION TWP RG					
NUMBER	OF ACRES	ATTRIBU	TABLE TO	WELL_	IS SECTION	N REGI	JLAR or	IRREGU	ЛAR	
QTR/QTI	R/QTR OF A	ACREAGE			IF SECTION	IS IRREGUL	AR, LOCAT	E WELL FROM	I NEAREST	
				!	CORNER BOUNDARY.					
				1	Section co	orner used	:NE_	NW SE	SW	
					<u>PLAT</u>					
(Show	location	of the	well and	shade attri	butable acr	eage for p	rorated	or spaced	wells.)	
		(Show for	ootage to	the neares	t lease or	unit bound	lary line	.)		
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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.;

SEWARD CO.

- 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.