For KCC Use: Effective Date:	3-17-2001
District #	4
SOLO DY D	(No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

NOTICE OF INTENT TO DRILL

Form C-1 September 1999 Form must be Typed Form must be Signed

SGA? Yes No			proved by K				nmencing w	vell	All bla	nks must	be Filled
											□
Expected Spud Date	March				Spot						East
,	month	day	year	٠.	NW				wp. 4 S. R	- 0	West
OPERATOR: License#	31609				/				S / Q (circle o		
	7 Oil & G	as LL	C		/	330			E / (V) (circle d	one) Line of	f Section
Name: 633 17th	i St., St	e. 15	20		is SEC	TION _X	Regular	Irreg	ular?		
Address:	er, CO 8	30202				(No	te: Locate w	ell on the Sec	tion Plat on revers	e side)	
Contact Person: Robbi	le Gries				Count	. Cne	yenne				
Phone: (303) 29	96-3435						MCCur.	ĽV	V	/ell #:_3-	-17
	22765			/	Field I	lame:	ici y	<u> </u>			
CONTRACTOR: License#-					Is this	a Prorate	d / Spaced	Field?		Ye	s X No
Name:_Stewart	Brothers	Drill	ing Go	mpa r	ly Target	Formation	n(s):N	iobrar	. d.		
	Well Class:	Time	Equipment:		Neare	st Lease o	or unit bound	dary: <u> </u>	In I/ IWI		
Well Drilled For:	——————————————————————————————————————				Groun	d Surface	Elevation:	3443			_feet MSL
Oil Enh R		7	Mud Rotary				n one-quarte			ــــــــــــــــــــــــــــــــــــــ	es XNo
X Gas / Storag	·		Air Rotary					nin one mile:	50'	Ye	es XNo
OWWO Dispos			Cable				of fresh wa	iter:	250'		
_	Holes Other				Depth	to bottom	of usable v	vace			
Other								<u>X</u> 1/_		/	
If OWWO: old well informa	ation as follows:							nned to be s	set:		
Operator:					Lengt	h of Cond	luctor Pipe	required:			
Well Name:							Depth: 1!	Niobra	ora		
Original Completion D	ate:	_Original Tot	al Depth:			ation at Tot	•		<u> </u>		
_				X No	Wate	r Source fo	or Drilling O	perations:	Other Ci	tv Wa	ater /
Directional, Deviated or H								Pona	Other_C_	<u> </u>	
If Yes, true vertical depth:					- DWR	Permit #: .		4		····	
Bottom Hole Location:							•	Apply for Pen	nit with DWR 🔝		res X No
KCC DKT #:						Cores be to			/		
					II Yes	s, propose	d zone:	1/: 1	الأثياث والمودي	WED	
				AF	FIDAVIT			l comi d	GAS CORFORAT	TON COM	Modicy
The undersigned hereby	- CC Almon Almon	trilling com	nlation and a	wantual	i nivacina d	of this well	will comply		55-101 et sec	i.	
The undersigned hereby	affirms that the C	ming, com	will be met	ventua	, biagama ,	, uno 1101	· wiii oompij		MAR 0	7 2001	
It is agreed that the follo				. 11.						. 2001	
 Notify the appropr A copy of the appropriate 					each drillin	a ria:			00000		
 A copy of the appr The minimum amount 	oved notice of in	ne as speci	ified below s	hall be	set by circ	ulating ce	ment to the	top; in all c	ases surface pi	pe ishall t	e set
there all uncone	lehatem hetebiler	e nius a mir	nionum of 20	feet into	o the under	ivina torm	າສແດດ.		1810/11/17	たんご た	
a sealer could be done by	olo an agreeme	nt hatween	the operator	and the	a district of	fice on oll	ug length ai	nd placemer	nt is necessary	prior to p	lugging;
5. The appropriate d 6. If an ALTERNATE	istrict office will b	e notified b	efore well is	either p	lugged or i	nouction helow an	i casing is c	emented in; ater to surfai	ce within 120 d	avs of sou	bı
6. If an ALTERNALE date. In all case	I COMPLETION	ict office or	in pipe sname	mentin	ented from a.	50,011 0,11	iy dodbio iii	210. 10 00.10		.,	
I hereby certify that the						wiedge a	nd belief/				
I hereby certify that the	statements made	e nerem are	tide and to	416 000	LOI MY WA		/_		./	10	
3/5/0	Signature o	of Operator	or Agent: /		en	X	\ <u> </u>	Title	effc.	NG	2.
Date:	Signature C	or Operator	or Agona	1			- V		00	0	
						nember t	to:		-		
For KCC Use ONLY	27 20	107	$\wedge \wedge \wedge \wedge$		1			- /fa-ma CDD	1 4)ith lataat t	n Orith	_
API # 15O	23-201	+05-	<u>0000</u>						'-1) with Intent to in 120 days of s		1
Conductor pipe require	ONE NONE		_ feet	.~					ding to field pro		
Minimum surface pipe	フヘ	0	_ feet per Alt.	(1) X					3 hours prior to		
1	K 3-12-7		•		` r	e-entry;					
Approved by.	<i>C</i>	1-12-20	n		- - 8	Submit olu	igging repor	t (CP-4) afte	er plugging is co	mpleted;	1
This authorization expi				ve date.)	- - (otain writ	tten approva	ai before dis	posing or inject	ing sait wa	ater.
(tuis anthorization Aoid	" drining not started	0 .//0									1.
Spud date:	Agent:				-						40
											5
	Mail to: Ki	C. Copes	nyation Divi	ision 1	30 S. Mari	cet - Rooi	m 2078, Wi	chita, Kans	as 67202		12

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field

If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended 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 and 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.

Location of Well: County:_

Operator:	feet from S / N (circle one) Line of Section
Lease:	feet from E / W (circle one) Line of Section
Well Number:	Sec Twp S. R East West
Field:	la Cantina - Dagular de Juranular
Number of Acres attributable to well:	Is SectionRegular orIrregular
QTR / QTR / QTR of acreage:	If Section is Irregular, locate well from nearest corner boundary.
	Section corner used:NENWSELSW / UN TO THE MANUAL COMMISSION OF THE MANUAL COMMISSI
	MANUAS UNA CRATICA COMIZICACI
	Arg
PI	LAT MAR 07 2001
(Show location of the well and shade attrib	utable acreage for prorated or spaced wells.)
(Show footage to the neares	st lease or unit boundary line.) CONCERVATION DEVISION
	McCurry 3-17
336	: NWNWNW TYSRYOW Section 17
٠٠٠	
	: 330 fn/
	330 fwl
	E/ev. 3443 msl.
	EXAMPLE
17	
	: ····
	SEWARD CO.
	· SEVANDOO.

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.

NOTE: In all cases locate the spot of the proposed drilling locaton.

3. The distance to the nearest lease or unit boundary line.

API No. 15 -_

4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).