KANSAS CORPORATION COMMISSION

FOR KCC USE	<u>::</u>	1
EFI:ECTIVE		8-7-2001
DISTRICT #		
SGA? X	Yes	No

8-8-01 AUG 08 2001 Aug of Kansas

CORRECTED

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

DISTRICT#			NOTICE OF INTE	NTION TO DRILL			NKS MUST E	
SG,\? <u>X</u> Yes	No	Must be ap	BERYAR HUNDALKISION five	e (5) days prior to co	mmencing well			
			WICHITA, KS	CENTER OF	CORRECTION	*		Ea
Expected Spud Date	AUGUST	30	2001	<u>NW</u> - <u>NW</u>	- <u>NW</u> Sec 2	3 Twp 32 S	Rg <u>19</u>	<u>X</u> We
	month	day	year					
				330		m North line of S		
OPERATOR: License #				330		m West line of S		
Name:			SOCIATES, INC.		X_REGULAR			
Address:		ROADWAY, SUITI		•	cate well on the Sec	tion Plat on Rev	erse Side)	
City/State/Zip:			8			COMANCHE		
Contact Person:					* MIDGE HE		#: <u>23-4</u>	
Phone:	(303) 83	<u>1-4673</u>		Field Name:		WILDCAT		
					d/Spaced Field? _			
CONTRACTOR: Licens				-	on(s):			
Name:	DUKE D	RILLING CO.		Nearest Lease of	or unit boundary: Elevation		330'	
		=-		Ground Surface	Elevation	EST 2015		_ FT MS
We I Drilled For:		Well Class:	Type Equipment:		n one-quarter mile:		yes _	_X r
					oply well within one		yes _	X ı
_X_Oil	_Enh Rec	Infield	X_Mud Rotary		of fresh water:		110'	
X_Gas	_Storage	Pool Ext.	Air Rotary		of usable water: _		180'	
owwo	Disposal	X Wildcat	Cable	Surface Pipe by		X1		2
Seismic;	_# of Holes	Other			ce Pipe Planned to		650'	
Other				Length of Condu	uctor pipe required:		NA	
If O MWO: old well info				Projected Total	Depth:	6000	<u>'</u>	
Operator:				Formation at To	tal Depth:	VIO	LA	
Well Name:			_	Water Source for	or Drilling Operation	s:		
Comp. Date:		Old Total Depth	·			farm pond	<u>x</u> other	
			V	DWR Permit #:				
Directional, Deviated or					aken?		x no	
If yes, true vertical dept				If yes, proposed	zone:			
Bot om Hole Location		1 1 1111			annumber with 1/ C A	EE 101 at an	. It is cores	d that th
			etion and eventual plug	ging of this well will	comply with K.S.A	. 55-101, et. set	i is agree	u mai m
following minimum requ	irements will be	e met. Notify	the appropriate district o	ffice prior to spuddin	g of well;			
			<u>AFFID</u>		-			
 Notify the ap 	ppropriate distri	ct office prior to sp	oudding of well;					
A copy of th	e approved Not	ice of Intent to Dri	ill shall be posted on eac	h drilling rig;				
3. The minimu	m amount of su	rface pipe as spe	cified below shall be set l	by circulating cemen	t to the top; in all ca	ises surface pipe	shall be set t	nrougn a
unconsolida	ited materials pr	us a minimum of :	20 feet into the underlyin on the operator and the d	g ronnation; letriet office on plug l	length and placeme	nt ie nacaeearu r	orior to pluggir	ua.
	a dry noie, an a	agreement between	before well is either plug	red or production car	sing is cemented in	·	mor to pluggii	·8·
The appropriate of the second of the	FRNATE II CON	APLETION, PRO	DUCTION PIPE SHALL	BE CEMENTED FR	OM BELOW ANY	, USABLE WATE	R TO SURFA	CE WIT
120 DAYS (OF SPUD DATE	. IN ALL CASES	, NOTIFY DISTRICT OF	FICE PRIOR TO AN	Y CEMENTING.			
he eby certify that the	statements mad	de herein are true	and to the best of my kn	owledge and belief.				
			· · · · · · · · · · · · · · · · · · ·	116	L Tales	Conin	- Coologist	
Date: August 7, 2001	\$	Signature of Oper	ator or Agent:	non Aton	Title:	Senio	r Geologist	
			767001	west of the				
WELL NAME WAS	RICH	FOR KCC	200 21252 2	1-00	l l			
IELL NAME IS: 1		API # 15-	pipe requirednon					_
TELL NAME 13. I	PILDUL HEND		surface pipe required		it. (1) 🗶			[
			by: <u>COR 8-9-01</u>					
		, approved	5). <u></u>		~~~~			23
			orization expires:	2- <u>2-2002</u>				100
		This auth	orization void if drilling	not started within	6 months of			
		effective d	•					ı
		Spud date	: A	gent:	-			178
		<u> </u>	REMEME	RER TO:				32
		- File Dr	ill Pit Application (Form 0		Drill;			
			mpletion Form ACO-1 w				,	'

- File acreage attribution plat according to field proration orders;
- Notify appropriate district office 48 hours prior to workover or reentry;
- Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting salt water.

15-033-21252-000

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 We					
QTR/QTR/QTR OF ACREA	GE	IS SECTION REGULAR or IRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT tributable acreage for prorated or spaced wells.) arest lease or unit boundary line.)					
		Braw 330 to rearest lease boundary RECEIVED KANSAS CORPORATION COMMISSION EXAMPLE JUL 3 1 2001 7-31-01 CONSERVATION DIVISION WICHITA, KS SEWARD CO.					
County COMANCH	NE 138)-R 4 W					

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