	0	A 01	A SECTION CONTRACTOR C	
	ATRIE DATE 3 - L	2-91 State of	Kansas "REVISED SPOT LOC	ATIONNIA MUST BE SIGNED
FORM MUST BE TYPED-	UNIVE Drile	NOTICE OF INTENT	TON TO DRILL	ALL BLANKS MUST BE FILLED
FORM C-1 4/90	weet he approved	by the K.C.C. five	(5) days prior to commencing well	15/63-23/49-0000
	Must be approve	~,	¥ 50' S of	East.
Expected Spud Date?	3-31-91		*50' S of NW sec .15 Twp	1.17. S, Rg 19 .W. $ imes$ West
		year	W.	
mont	tn day	•	* 42.40 feet	from South line of Section
OPERATOR: License #	5140		¥ 2970 feet	from East line of Section
Frontier	Oil Company		(Note: Locate well on Section	n Plat on Reverse Side)
125 N.	. Market, St	1./40		
Address:W	ichita, KS 67	202	county:Rooks	
City/State/Zip:	George A. Angl	e	Lease Name: Burton	Well #:3
316	-263-1201		Field Name: .GroverNor:	
Phone:			Is this a Prorated Field?	yes .X. no
CONTRACTOR: License #	5302		Target Formation(s):Arbu	ckle
Red Tic	ger Drilling C	ompany	Nearest lease or unit boundary	:114.0
Ndire:			Ground Surface Elevation:	N/A feet MSL
Well Drilled For:	Well Class:	Type Equipment:	Domestic well within 330 feet:	yes .X. no
wett pritted for.			Municipal well within one mile	yes .X. no
.X Oil Inj	Infield	.X Mud Rotary,	Depth to bottom of fresh water	:350
Gas Stora		Air Rotáry	Depth to bottom of usable wate	r:9.4.5
OWWO Dispo		Cable	Surface Pipe by Alternate:	1 . y% . 2
Seismic; # of		j - V	Length of Surface Pipe Planned	to be set:25U
,			Length of Conductor pipe requi	red:N/A
If OWNO: old well info	ormation as follows:		Projected Total Depth:350	7
Operator:		•••••	Formation at Total Depth:	
Well Name:			Water Source for Drilling Oper	.l.x. farm pond other
Comp. Date:	Old Total Dep	oth	DWR Permit #:N/A	
			Will Cores Be Taken?:	
Directional, Deviated	or Horizontal wellbore	? yes . <u>x</u> . no		
	ocation:		il yes, proposed zone.	SE NENW, 4240 Nement Leave = 1140
WAS: NE SW	NW; 3630FS	L:4290 AEET	DAVIT 15:30 South	al constt 1 0 m do = 1140
MAD! DEL BOOM	W fores = 33	· · · · · · · · · · · · · · · · · · ·	13. FSL; 2970 FE	- jp book seeme 11.0
The understaned hereby	v affirms that the dril	ling, completion an	d eventual plugging of this well wil	l comply with K.S.A. 55-101,
ot com				
	following minimum req			
				the top; in all cases surface
7 14 the unli i	e dry a niugging prop	osal shall be submi	tted to the district office. An ag s necessary prior to plugging;	reement between the operator
		I ha motified befor	re uell is either bludded or brouwci	ion casing is cemented in;
E If am Altonna	to II completion, produ	iction pipe snall be	cemented trom below any usable watt	er to surface within 120 days
	th all cases notity	district office or	for to any cementing.	
I hereby certify that	: the statements made n	erein are true and	to the best of my knowledge and bel	* * * * * * * * * * * * * * * * * * *
Date: 3-25-91	Signature of Opera	tor or Agent:	ann Irenname.	; ·Rig·Coordinator…
			12:3	27-11
	FOR KCC US	/	- 126	
ر مدين مينو مينو المدين مينو المدين مينو من	VED API # 15	163-23,149/-	-00-00	L
CTATE CORPORATI	ON COMMISS Oconductor	pipe required N	one feet	N
2/28	Approved		1 350 feet per Alt. (2)	101
MAR 2	2 1901 EFFECTIVE	DATE:3 ~/2	9 0 0 01	
MAIL	I IIIIS GULIN	orization expires:	9-7-71	•
COMEDIA.		of effective date.	drilling not started within	•
West	U IIOITCII3	·	Agent:	~
		· · · · · · · · · · · · · · · · · · ·		
		REMEN	BER TO:	
	- File Drill Pit A	oplication (form CD	P-1) with Intent to Drill;	_
	- File Completion	Form ACO-1 within 1	20 days of spud date;	1-0
	- File acreage att	ripution plat accor ite district office	ding to field proration orders; 48 nours prior to workover or re-er	ntry;
	- Submit plugging	report (CP-4) after	plugging is completed;	<
	- Obtain written a	pproval before disp	osing or injecting salt water.	

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

	COARTON OF WILL				
TOTAL OF THE PROPERTY.	COCATION OF WELL:				
	4240 feet north of SE corner				
***	2970 feet west of SE corner				
FIELD Grover North Ext.	Sec. 15 T 7 R 19W E/W				
NO. OF ACRES ATTRIBUTABLE TO WELL 10 550' S of	IS SECTION X REGULAR IRREGULAR? IF IRREGULAR, LOCATE WELL FROM NEAREST				
	CORNER BOUNDARY.				
NOTE: If plat depicted is insufficient f your cwn scaled or surveyed plat.	or your circumstances, you may attach				
PLA /s	T ()				
$q_{$					
	2970				
15	; 				
					
212	25				
In plotting the proposed location of the well, you must					
 The mainer in which you are using the depicted section with 8 surrounding partial sections, 4 	plat by identifying section lines, i.e. 1 section, 1 sections, 16 sections, etc.;				
2) the we is cocation relative to the cocation of supply in adjoining drilling units, pursuant to of the Commission;	f other wells producing from the same common source of K.A.R. 82-3-108, 82-3-207, 82-3-312, or special ocucls.				
3) the distance of the proposed drilling location	the distance of the proposed drilling location from the section's east and south lines; and				
4) the di tance to the mearest lease or unic boundary line.					
I hereby certify that the statements made herein are to	tue and to the best of my knowledge and better.				

Title Rig Coordinator