		ă.	
FOR KCC USE:		· .	FORM C-1 7/9
EFFECTIVE DATE: 5-19-	91 State of Ka		FORM MUST BE TYPE
DISTRICT # 4	State of Ka NOTICE OF INTENTI		FORM MUST BE SIGNE
SGA?Yes.XNo			ALL BLANKS MUST BE FILLE
		sect 115' S of	well.
Expected Spud Date $5-18$	- 96	Spot 115' S of E/2 NE NE Sec . 5	Tun 9S s Rg 31W los
month		360	. rwp 5, kg wes
	•	77.5 FNL feet from	- Cough / North line of Cookin
OPERATOR: License #	4629	/ 330' FEL feet fro	m Foot / Hoot line of Section
Name. Brito Oil Com	pany, Inc.	IS SECTION X REGULAR	
Address: 120 S. Mark	et, Suite 300		Section Plat on Reverse Side
City/State/Zin: Wichit.	4629 pany, Inc. et, Suite 300 a, KS 67202	County: Thomas	Section Flat on Reverse Sige
Contact Person: Raul	F. Brito	Lease Name:Carr	uell #· 1-5
Phone: 316 262-3	791	Field Name: .wildcat	WGLL W
	~ ~ .	Is this a Prorated/Spaced Fi	eld? ves X no
CONTRACTOR: License #:	504 5420	Target Formation(s): Lans.	. Marm. Chero.
Name: White & Ell	is Drilling	Nearest lease or unit bounda	
		Ground Surface Elevation: .E	
Well Drilled For:	Well Class: Type Equipment:	Water well within one-quarter	
	,,po 242,p		
X. Oil Enh Rec	Infield .X Mud Rotary	Public water supply well with Depth to bottom of fresh wat	er. 280'
	Pool Ext Air Rotary	Depth to bottom of usable wa	ter: 1720'
OWWO Disposal		Surface Pipe by Alternate:	1 X 2
Seismic; # of Holes		Length of Surface Pipe Plann	
If OWNO: old well information	n as follows:	Length of Conductor pipe req Projected Total Depth:	
Operator:	• • • • • • • • • • • • • • • • • • • •	Formation at Total Depth: M	ississippi
Well Name:		Water Source for Drilling Op	
Comp. Date:	Old Total Depth	W	ell farm pond
			•
Directional, Deviated or Hor	izontal wellbore? yes .X no	Will Cores Be Taken?:	yes .X. no
If yes, true vertical depth:	••••••	If yes, proposed zone:	***************************************
Bottom Hole Location	••••••		
	AFFIDAY	<u>/IT</u>	
The undersigned banchy office	ns that the drilling, completion and e		RECEIVED
et. seg.	is that the dritting, completion and e	eventual plugging of this Messay	CORPURATION COMMISSION
It is agreed that the follow	ing minimum requirements will be met:	e e e e e e e e e e e e e e e e e e e	15-12-1001
4 11 124 11		Ų	2 12 1716
1. Notify the appropriat	te district office prior to spudding ed notice of intent to drill shall be	of well; N	MAY 13 1996
3. The minimum amount of	surface pipe as specified below shall	e posted on each dritting rig; I be set by circulating cement to	the tone in all cases surfac
pipe shall be set the	rough all unconsolidated materials pl	us a minimum of 20 feet intooth	equander lying formation:
4. If the well is dry h	nole, an agreement between the opera	tor and the district office on	plug length and placement i
incressery prior to pr	lugging; rict office will be notified before w		
6. IF AN ALTERNATE II CO	MPLETION, PRODUCTION PIPE SHALL BE CE	MENTED FROM BELOW ANY USARLE WAT	tion casing is cemented in; FR TO SURFACE WITHIN 120 DAY
OF SPUD DATE. IN ALE	L CASES, NOTIFY DISTRICT OFFICE PRIOR	TO ANY CEMENTING.	
_	atements made herein are true and to		
Date: $5 - 13 - 96$ sig	nature of Operator or Agent:	X titla	President
uig	The speciator of Agents)	• • • • • • • • • • • • • • • • • • • •
	FOR KCC USE:		
	API # 15- 193-20650	$\overline{\omega}$	
	Conductor pipe required NONE	feet	

This authorization expires: 11-44-96 (This authorization void if drilling not started within 6 months of effective date.) Spud date: __ Agent:

REMEMBER TO:

- File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Completion Form ACO-1 within 120 days of spud date;

- File acreage attribution plat according to field proration orders;

Notify appropriate district office 48 hours prior to workover or re-entry;
 Submit plugging report (CP-4) after plugging is completed;

- Obtain written approval before disposing or injecting salt water. Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202.

IN ALL CAS 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 Brito Oil Company, Inc.				LOCATION	N OF WELL:	COUNTY	Thomas			
LEASE Carr				•2775¹ FNI	'2775' FNL feet from south/north line of section					
WELL N	UMBER	#1-5			330' FEI	feet fro	om east/we	est line of	section	
FIELD Wildcat					SECTION 5 TWP 9S RG 31W					
MUMOED	OF ACDEC	a memo a s	DIMIANI E MA	*****	TO COOMT					
			BUTABLE TO E <u>E/2 </u>			ON X REC		IRREGU		
δικίδι	R/QIR OF F	ACREAG.	E <u>E/Z</u> - <u>1</u>	NE - NE		OUNDARY.	LAR, LOCA	TE WELL FROM	NEAREST	
•						corner used	d. NE	NW SE	SW	
					<u>PLAT</u>	corner abox	··			
(Show	location	of the	e well and	shade att	ributable ad	creage for	prorated	or spaced v	wells.)	
		(Show	footage to	o the near	est lease or	r unit boun	dary line	e.)		
			31W		71	51				
					X	<u></u>				
	•	•	•	•						
	l [*]	•		•		330'				
		•		•	<i>7</i> 8-	-				
		•		•						
	• • • • • •	• i •	• • • • • • •	• • • • • • • •		.				
,	•	•	•	•	•					
. '	•	•	•	•	• •					
	1. 14		•••••	• • • • • • •	• • • • • • • • •	•				
		•	• 1	•	• •					
9S			5	•	•	EXAM	MPLE			
		•	•	•						
		•	.	•	• •					
1	••••	• • • • •	• • • • • •	• • • • • • •	• • • • • • • • •	• •	.	# 0—1980		
	•	•	•	•	•			# #		
	•	•	•	•	• ;		10-			
	•••••	• •	• • • • • •	• • • • • • •	• • • • • •	•	•			
		•	•	•			•	3390'		
		•		•						
	•	•		•		`{				
	•	•	.	•	• • •	1 -				
, ,			1			CET.	VARD CO.			

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