15-063 - 21532-0000 FORM (C-1 7/91 FORM MUST BE TYPED

EFFECTIVE DATE:	4-21-77		State of Ka	ansas	FORM MUST BE SIGNED	
DISTRICT # 4	_		NOTICE OF INTENTI		ALL BLANKS MUST BE FILLED	
SGA?Yes.X.No	•	Must be appro	oved by the K.C.C. f	ive (5) days prior (to commencing well.	
	- 1- 0			Spot	East	
Expected Spud Date		9		NE - S	SW. Sec .2.1. Tup 13 S, Rg 29X_ West	
	month	day	year	/	4 . 4 . A . A . A . A . A . A . A . A .	
OPERATOR: License # Name: Tri	32436	oration	/	/1980	feet from East / West line of Section	
Name:	toneexpi	Oracium,	7 1110	IS SECTION X	REGULAR IRREGULAR? e well on the Section Plat on Reverse Side)	
Address:2	400c 41	D.U	67012		QV.e	
City/State/Zip: .	MT CUT rg.	ballsas.	67.213	Lease Name: F	Priefert well #: #1-A	
Contact Person: .	3167 683	: 2030 2 2030		Field Name:	WILDCAT)	
			,	Is this a Prora	WILLSCAT) ated/Spaced Field? yes .X. no	
CONTRACTOR: Licens	e #:	6039		Target Formation	m(s): Lansing, Mississippian	Ĺ
Name:L	.DDril	ling,L	ac	Nearest lease o	or unit boundary:660!	
Well Drilled Fo	or: Wo	ell Class:	Type Equipment:	Water well with Public water su	in one-quarter mile: yes .X no poly well within one mile: yes .X no	
X. 011 Er	h Rec .		.X. Mud Rotary	Depth to bottom	n of fresh water:730	
Gas St	orage .	Pool Ext.	Air Rotary	Depth to bottom	n of usable water:	
OWWO D			Cable	Surface Pipe by	y Alternate:1 .X.2	
Seismic; #	of Holes .	Other		Length of Surfa	ace Pipe Planned to be set: 780 MIN.	
Other				Length of Condu	uctor pipe required:	
If OWWO: old well				Projected lotal	otal Depth Mississippian	
					or Drilling Operations:	
				Water Source To	well farm pond X other	
Comp. Date:		uld lotal bep	th			
Directional, Devia	tad on Honiza	ntal wallhore	2 ves V., no	Will Cores Be T	Taken?: yes .X no	
If yes, true verti	ed of Horizo	illat mettboic	: yes	If ves. proposed	d zone:	
Bottom Hole Location	on			// [/		
				•		
1. Notify the 2. A copy of 3. The minimum pipe shall 4. If the wel necessary 5. The approp 6. IF AN ALTER	appropriate the approved a amount of su be set throu l is dry holo prior to plug riate distric NMATE II COMP	district offi notice of int urface pipe as ugh all uncons e, an agreeme ging; tt office will LETION, PRODU	olidated materials part between the oper	of well; be posted on each dr ll be set by circula blus a minimum of 20 ator and the distri well is either plus EMENTED FROM BELOW	nting cement to the top; in all cases surface O feet into the underlying formation; ict office on plug length and placement is gged or production casing is cemented in; ANY USABLE WATER TO SURFACE WITHIN 120 DAYS	•
I hereby certify the Date:	nat the state		rein are true and to	TAME X VIOYS	owledge and belief. Att an Invert Made Title. Trustokent	
Date:	Signat	ture of Operat	or or Agent:	W.W. H		•
		Minimum sur	ipe required NON face pipe required	lきfeet ZBO feet per Alt.	RECEIVED	<u>ಬ</u> 5510
		(This autho	rization expires: prization void if dri of effective date.)	10-16-99 illing not started u	<u> </u>	ū
		Spud date:	A ₁	gent:	CONSERVATION DIVISION WICHITA, KS	4
REMEMBER TO:	- File - File - Notii - Submi	Completion For acreage attri fy appropriate to the control of the	olication (form CDP- orm ACO-1 within 120 ibution plat accordi e district office 48 eport (CP-4) after p proval before dispos	days of spud date; ng to field proration hours prior to work lugging is complete	on orders; kover or re-entry; ed;	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-				
OPERATORTriton Exploration. Inc	LOCATION OF WELL: COUNTY GOVE			
LEASE Priefert #1-A	1980 feet from south north line of section			
WELL NUMBER	1980 feet from east west line of section			
FIELD 9774	SECTION 21 TWP 13S RG 29W			
. ,				
NUMBER OF ACRES ATTRIBUTABLE TO WELL	IS SECTION REGULAR OF IRREGULAR			
QTR/QTR/QTR OF ACREAGE	IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST			
	CORNER BOUNDARY.			
adversarial and the second	Section corner used: NE NW SE SW			
• •	PLAT			
(Show location of the well and shade at	tributable acreage for prorated or spaced wells.)			
(Show footage to the nea	rest lease or unit boundary line.)			
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	• 3			
	SEWARD 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.