FORM C-1 7/91 FORM MUST BE TYPED

FLLCOLLAR	, ,		A 10 63636					
DISTRICT SGA7Y		Muse he assure	MOTICE OF INTEN					
***************************************	44.44	Hust be approve	o by the K.L.C. Tive	(5) days prior to commencing	~			
Expected 9	and have 04	15	93	SFk SWk SWk.	6 - 16 - 24 - Eas			
TAPECTEG S		day		V. 9.4 94 . 991 94 . 991 9 860	Twp 8, Rg X Wes			
		_	•	✓ . 330	A 4 AA			
OPERATOR -	License #	04782	• • • • • • • • • • • • • • • • • • • •	990	t from South / Moran Line of Section			
Name :	Fnsi	an Oneratina		10 000710M Decree	of from XAXX / west line of Section			
			.Sui.te1800					
City/Sta	te/Zin Denv	er Colorado	80293	County Noss	n the section Plat on Keverse Side			
Contact	Person. J. C	. Simmons	• • • • • • • • • • • • • • • • • • • •	McNing	h 1-6			
Phone ·	303-	293-9999	• • • • • • • • • • • • • • • • • • • •	Wildca	it.			
		,						
CONTRACTOR	License #	5929 🗸	• • • • • • • • • • • • • • • • • • • •					
			• • • • • • • • • • • • • • • • • • • •	Mearest lesse or unit to	feet from South / Korkk line of Section feet from Rest / West line of Section feet from Rest / West line of Section feet from Rest / West line of Section RESULAR X IRRESULAR? well on the Section Plat on Reverse Side ICNinch Well #: 1-6 Ildcat			
		· • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	Genund Sunface Floweria	2480			
Well D	rilled For:	Well Class.	Type Equipment:					
			Type Eduibment:					
X oil V	Enh Rec		.X. Hud Rotary	Penth to better of food	t within one mile: yes . X. r			
		Pool Fxt	Air Rotery	Depth to bottom of treet	ola water			
0440	Storage Disposal	X Wildcat	Cable	Surface Dine by Alderson	to water: A consumer to the second of the			
Seismi	c; # of Holes	Other						
			• • • • • • • • • • • • • • • • • • • •					
	If OWNO: old well information as follows: Operator:			Formation at Tatal Dane	Mississinnian			
			oth		- •			
		10121 50	yea					
Directions	l. Devisted or No.	rizontal wallbor	9? yes ^X . no	Will Cores Be Taken?:	X			
					සුලේ එපවෙනා න්රා. නා ආරක්ෂව මට මට කඩුම් සිම්වරින්ට ලැබෙනුවේ නොකම් වන කොම සිම නොකාර කට මට මට මට කතාවන ක			
			AFFIDA	VIT				
The unders	igned hereby affi	rms that the dri	liing, completion an	d eventual plugging of this	s well will comply with K.S.A. 55			
101, et. se		wing minimum sea	irements will be met					
10 15 agra	ou that the follow	a 1118 m 1111 mm radi	Tirements will be met	:				
1. No	tify the appropri	ate district off	ice prior to spudding	of well;				
2. A	copy of the appro-	ved notice of in	tent to drill shall b	e posted on each drilling r	·ig;			
3. Th	e minimum amount	of surface pipe	as specified below	shall be set by circulating	g cement to the top; in all case			
A. If	rtace pipe shall t the well is dry	be set through at	l unconsolidated mate	rials plus a minimum of 20 t	feet into the underlying formation			
ne	cessary prior to	nute, an agreem plucains:	mit between the opera	itor and the district offic	e on plug length and placement i			
5. Th	e appropriate dis	trict office wil	be notified before	well is either plugged or p	roduction casing is cemented in:			
6. IF	AN ALTERNATE II C	COMPLETION, PRODU	CTION PIPE SHALL BE C	ENENTED FROM BELOW ANY USAB	LE WATER TO SURFACE WITHIN <u>120</u> DAY			
I hereby co	artify that the e	LL CASES, MUTIFY	DISTRICT OFFICE PRIO	R TO ANY CEMENTING.	-d b.11-4			
				• •				
Date:4	/ <i>/2/.93.</i> si	gnature of Operat	tor or Agent: CAMM4	smith V	Title Sr. Engineering Tech			
		500 Fee 110	<u> </u>	/	*			
		API # 15.	135 - 23745	-00-00	N.S.			
		Conductor	ipe required None	? feet	√ Fo ≈ 100 m			
		Minimum su	face pipe required _	feet 200' feet per Alt. * 2	S 8 1			
		Approved by	1: <u>CB 4-14-93</u>		第二年 電荷 ト			
		This make	desta	14-03	一篇 第 第			
		(This author	rization expires: //	lling not started within				
			of effective date.)	we started Althin	至三令の 多二			
			•	ent:	397 6 841			
		L			10/09/3			
	. *:	lia halii mia a	REMEMBER		32 8° 16			
		THE PILL PIE APP	clication (TOPM CDP-1) with Intent to Drill;	\$ \frac{1}{2} \text{Si}			

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

- File acreege 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.

Hail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

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.

WELL NUMBER	LOCATION OF WELL: COUNTY feet from south/north line of sect feet from east/west line of sect SECTION TWP RG		
NUMBER OF ACRES ATTRIBUTABLE TO WELL	IS SECTION REGULAR OF IRREGULAR		
QTR/QTR/QTR OF ACREAGE	IF SECTION IS IRREGULAR, LOCATE WELL PROM TRAD		
05614	DOMDARY.		
-1.24 -1.24	Section corner used: NE NW SE		
"(Show location of the well and chair and	PLAT		
(Show footage to the neares	butable acreage for prorated or spaced wells t lease or unit boundary line.)		
	EVANDE		
	EXAMPLE		
	7777		
	1980-		
	10		
	3300' ACRES		
	ACRES		
	SEWARD CO.		
	·		
1975			

In plotting the proposed location of the well, you must show:

API NO. 15-

- The manner in which you are using the depicted plat by identifying section lines, i.e.
 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.