FORM WUST BE TYPED	1	State of		FORM MUST BE SIGNED	
FORM 5-1 12/88 2/3	190	NOTICE OF INTENTION TO DRILL		ALL BLANKS MUST BE FILLED	
CIIVE DATE:	Must be approve	d by the K.C.C. five	(5) days prior to commenci	ing well	
/ Expected Spud Date Fe.b.	ruary 3, 19	90	NE NW SE	36. Twp .1 s, Rg 34W West	
*				Twp S, Rg West	
month	day	year	2310	,	
PERATOR: License # .30.	129	\checkmark	1650	feet from South line of Section	
Name Eagle Cre		ion	•••••••••••••••••••••••••••••••••••••••	feet from East line of Section	
Address: 107 N. M			(Note: Locate	well on Section Plat Below)	
City/State/Zip: .Wic			county: Rawlins	•	
Contact Person: .Will.	liam D. Har	rison	County: Naw 1 1119	ha 1	
Phone: (316) 264	-8044			ba Well #: 1	
		CAlled	Field Name:	~ = //	
NTRACTOR: License #:	5427		Is this a Prorated Fie		
NTRACTOR: License #: . Name: Abercromb	ie Drilling	The	Target Formation(s): .		
lame: .fiyelutump.	+2\r.+\r.+\l		Nearest lease or unit	boundary:330	
				ion:3024 feet MSL	
l Drilled For:	Well Class:	Type Equipment:		330 feet: yes 💥 . no 🗠	
	Χ		Municipal well within	one mile: yes X no	
oil Inj	X Infield	Mud Rotary	Depth to bottom of fre	esh water:/50	
Gas Storage		Air Rotary		able water: 250	
OWWO Disposal		Cable	Surface Pipe by Alterr		
. Seismic; # of Hol	es			Planned to be set: 300	
				ipe required:Q	
f CAMC: old well information as follows: Operator: N/A			Projected Total Depth:	42.75	
Operator: IV/. A	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	Formation at Total Dep	oth:4275	
Well Name: N/A	• • • • • • • • • • • • • • • • • • • •	NT /	Water Source for Drill	ling Operations:	
Comp. Date:N.a	Old Total Dep	otha		well farm pond other	
•		×γ	DWR Permit #:Wil	ll apply	
Directional, Deviated or Horizontal wellbore? \dots yes $\overset{X}{\dots}$ no			Will Cores Be Taken?:	yes .X. no	
yes, total depth locat	ion:		If yes, proposed zone:		
		AFFIDA	<u>VIT</u>		
undersigned haraby of	firme that the dail	ling sometable : !			
. seq.	inns that the grit	ting, completion and	eventual plugging of this	well will comply with K.S.A. 55-101	
is agreed that the fol	lowing minimum requ	uirements will be met	:		
 The appropriate d 	istrict office shall	ll be notified before	setting surface pipe:		
2. The minimum amoun	t of surface pipe as	specified above shal	I be set by circulating cen	ment to the top; in all cases surface	
pipe snatt be set	through all uncons	solidated materials p	lus a mainimum of 20 feet i	into the underlying formation-	
and the district	office on plug lend	osal shall be submitt oth and placement is	ed to the district office. necessary prior to pluggin	An agreement between the operator	
4. The appropriate d	istrict office will	be notified before	well is either plugged or	production casing is comented in:	
J. II an Atternate I.	i completion, produ	ction pipe shall be c	emented from below any usal	ble water to surface within 120 days	
or spou date. In	all cases, notify	district office prio	r_to any cementing.		
nereby certify that the	statements made he	erein are true and to	the best of my knowledge	and belief.	
te: 1-29-90	Signature of Oneral	OF OF ADON. M. M.	an N Hamen	. _{Title} President	
	- Similar or operat		am D. Harrison	· IIIIe.	
	5280	F-17**	FOR KCC USE:	1 95 1.	
	4950	3		7 7 9 9 6	
┦╎╏┈╎╏╏┩	4620 STA	REGEIVER	API # 15- 153- 20	749-00-00	
		ORODATIVEU	Conductor pipe required 🔏	JUNE feet	

Minimum surface pipe required 300 feet per Alt. (1) 2

Approved by:

EFFECTIVE DATE:

2/3/90

This authorization expires:

7/34/90 3960 3630 3300 2970 2640 MASERVATION DIVISION (This authorization void if drilling not started within 2310 6 months of effective date.) Wichita, Kansas 1980 Spud date: __ Agent: 1650 1320 990 REMEMBER TO: 660 330

- 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 resent;
 - Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting salt water.