EFFECTIVE DATE: 12-19-90

FORM MUST BE TYPED FORM C-1 4/90

State of Kansas

15-071-20536-0000

FORM MUST BE SIGNED

NOTICE OF INTENTION TO DRILL

ALL BLANKS MUST BE FILLED

Mus	t be approved by	the k.C.C. five (5) days prior to commence	ing Merf	
Expected Spud Date Decemb	er 19, 1990 day	year	NWNWNW sec	12 Twp .19. s, R	g 43. X West
OPERATOR: License #	•	, /	4950	feet from South	line of Section
Name: P.O. Box 8	300, Rm. 1833		4950 (Note: Locate well	on Section Plat on R	
city/State/Zip: Denver,	, CO 80201		county:Greeley.		//
Contact Person: J.A. VI	ctor		Lease Name: .Schmid:	t Well #:	2-12
Phone: 303/830)-4009	·····	Field Name: .Wi.ldca:	t	
			Is this a Prorated Fig	eld? yes	.X. no
CONTRACTOR: License #:60			Target Formation(s): .	Basal Upper Moi	rrow
Name:Murfin.Dr	0.01.009	•••••	Nearest lease or unit	boundary: 33.4	·······
tiall Baillad Sans	Inii Cinana Tam	. Equipment.	Ground Surface Elevati		
Well Drilled For: W	Hell Class: Typ	e Equipment:	Domestic well within 3 Municipal well within		
X oil Inj .	Infield .X	Mud Rotary V	Depth to bottom of fre	sh water 100'	1/
Gas Storage .			Depth to bottom of usa	ble water: . 1600.	15.75
	X Wildcat		Surface Pipe by Alterr	nate: 1	.X. 2
Seismic; # of Holes	•		Length of Surface Pipe	Planned to be set:	500!
•			Length of Conductor pi	pe required:	Q//.,_
If OWNO: old well information a		b	Projected Total Depth:	5300!	/
Operator: N/.A			Formation at Total Dep		ssippian
Well Name:			Water Source for Drill	1	V
comp. bate	ota rotat beptii .	/	DWR Permit #:	welt farm	pond A other-
Directional, Deviated or Horizo	ental wellbore?	yes .¾ no	Will Cores Be Taken?:	ves	.X. no ./
If yes, total depth location: .			If yes, proposed zone:		
The undersigned hereby affirms to et. seq. It is agreed that the following 1. The appropriate distric 2. The minimum amount of supipe shall be set throut 3. If the well is dry, a pand the district office 4. The appropriate district 5. If an Alternate II complete of spud date. In all of the entry certify that the state	minimum requirement office shall be urface pipe as species, and unconsolide blugging proposal on plug length a ct office will be letion, production ases, notify dist	ments will be met: notified before s cified above shall lated materials plu shall be submitted and placement is ne notified before we n pipe shall be cen crict office prior	etting surface pipe; be set by circulating cer is a minimum of 20 feet in to the district office. cessary prior to pluggin tall is either plugged or mented from below any usa to any comenting.	ment to the top; in al into the underlying fo An agreement betwee ng; production casing is ble water to surface	I cases surface ormation; en the operator cemented in;
			Hampton you		Admin Sunv
Date:+K/ AK/ AY Signat	FOR KCC USE:	r Agent: f. O).	T. ICH MIGENTIN. Jas	. Title. 21 7	
	i	1-20,536	-90-α)	A.T.S	i
	Conductor pipe	required None		DEC 1 3 1990 CONSERVATION DIVISION (WICHITA, Kansas	
	Approved by: Ma	12-14-98	reet per Att. V	DEC DEC ONSER Wid	経 ア
	EFFECTIVE DATE:	12-19-50	- 44 64	WAI -	
	This authorizat		ing not started within		
		fective date.)	g not otherwarm mixille	as S	声
	Spud date:	Ager	t:		
	l	<u> </u>	!	12-13.	28 <u> </u>
	Built Bio 1 11	REMEMBER		12-13-	ଷ୍ଠ ଼୍
		otion (form CDP-1) NCO-1 within:120 da	with Intent to Drill; bys of spud date:		 [- E
- File	acreage attributi	on plat according	to field proration order		lΩ
- Notify appropriate district office 48 hours prior to workover or re-entry;					5

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

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

WELL NUMBER 2-12 4950 feet west of SE corner FIELD Wildcat NW/4 Sec. 12 T 19 R 43 XX/1 COUNTY Greeley NO. OF ACRES ATTRIBUTABLE TO WELL 640 IS SECTION X REGULAR IRREGULAR?						
49504						
	1					
4950						
 						
╏┈┈╟┉╢╌┉ ┆┈┈╿┈┈┆┈┈╿┈┊╸┈ ┤┈┼┈┈┞┈┈┼┈┈┼┈┈┼┈┈╏						
In plotting the proposed location of the well, you must show:						
1) The mainer in which you are using the depicted over by identifying section lines, i.e. I servion, i section/ with 8 surrounding partial sections, 4 sections, 16 sections, etc.;						
the well's togation relative to the togation of other wells producing from the same cummon source of supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of the Commission;						
3) the distance of the proposed drilling location from the section's east and south lines; and						
4) the distance to the nearest lease or unic boundary line.						
I hereby centry that the statements made herein are true and to the best of my knowledge and belief.						
Signature of Operator or Agent A. Hometon jou						
Date 12/12/90 Title Sr. Staff Admin. Supv.						