FORM C-1 4/90

State of Kansas

FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

NOTICE OF INTENTION TO DRILL

	Must be approved	by the kididi five (by days privor to comment	ing act.	x Kasx	
Expected Spud DateJanua	ary 12	1991	C N2 SE NE Sec	: 26. Twp .18. s, Rg .18		
month	day	year	2620		,	
EO	27		3030	feet from South line of	Section	
PERATOR: License #50	Z/ ATTTCON	•••••	000	feet from East line of S	Section /	
Name: J. A.	at Douglas C		(Note: Locate well	on Section Plat on Reverse S	side)	
Address: 300 We	a Vancae 672	002	RIISH		./	
City/State/Zip: Wichit Contact Person:J	A Allicon	.02	County:TAMMEN		······	
Phone: 316	-263-2241		Rush C	Well #: 2 Center South	····	
Phone:			rield Name:	ield? yes no	··· <i>·</i> ···	
CONTRACTOR: License # 5	122	\checkmark	Tornet Formation(s)	Arbuckle		
CONTRACTOR: License #: 5122 Name: Woodman-Iannitti Drilling Co.			Nearest lease or unit	Nearest lease or unit boundary: .330		
Name:		% , i i i i i i i i i i i i i i i i i i	Ground Surface Flevat	tion: 1985	feet MSi	
Well Drilled For:	Well Class:	Type Equipment:		330 feet: yes .X. no	1.	
ict biitted ioi.	wett dtass.	Type Equipments		one mile: yes .X. no		
.X Oil Inj	X. Infield	.X. Mud Rotary	Depth to bottom of fr	esh water:259. 2	00.1	
Gas Storage		Air Rotary	Depth to bottom of us	sable water:	50 /	
OWWO Disposat		Cable	Surface Pipe by Alter	nate: 2		
Seismic; # of Holes			Length of Surface Pig	be Planned to be set: 1111	ļ V	
•			Length of Conductor :	oipe required:None	⊋ .⁄ ,	
If CMMO: old well informat	ion as follows:		Projected Total Depth:			
Operator:			Formation at Total De	Formation at Total Depth:Arbuckle		
Well Name:			Water Source for Drilling Operations:			
Comp. Date: Old Total Depth			well farm pond .X. other			
•		. /	DWR Permit #:		· · · · · •/· ·	
Directional, Deviated or Horizontal wellbore? yes X no V				: yes .X. no		
If yes, total depth location	on:	•••••	If yes, proposed zone	• • • • • • • • • • • • • • • • • • • •	•••••	
		AFFIDA	vit	,		
· · · · · · · · · · · · · · · · · · ·	irms that the dril	ling, completion and (eventual plugging of this	well will comply with K.S.A.	55-101,	
et. seq. It is agreed that the follo	owing minimum read	irements will be met	•			
1. The appropriate di	strict office shal	l be notified before	setting surface pipe;			
				ement to the top; in all cases		
				<pre>into the underlying formation a. An agreement between the or</pre>		
			necessary prior to pluggi		operato.	
			,	r production casing is cemente	•	
		ction pipe shall be c district office prio		able water to surface within	120 days	
I hereby certify that the				and belief.		
- Dog 27 1000 -			Cellison	0		
Date: .Dec27,1990 s	ignature of Operat	or or Agent:	Allison	titleOperator	•••••	
	FOR KCC USE	: (1		
		165-21.546)-~~			
	API # 15	oipe required _ NO			87	
	Minimum sur	face pipe required	50 feet per Alt. 1) 2		6	
	Approved by	": MILL 1-3-4		RECEIVED	j	
	EFFECTIVE C		7-3-41	STATE COMPONATION COMMISSION		
		rization expires:	lling not started within			
		of effective date.)	g not started within		∞	
	Spud date:		ent:	12-28-90	1	
	1			- CONCERVATION DIVISION		
		RENEMBER	: TO:	Wichita, Kansas		
		olication (form CDP-1) with Intent to Drill;		-	
•	Eile Completion Ed	rm ACO-1 within 120 /	dave of enuly date:		L	

- Notify appropriate district office 48 hours prior to workover or re-entry;

- File acreage attribution plat according to field proration orders;

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

	TORJ. A. ALLISON	_ LOCATION OF WEI	LOCATION OF WELL:				
LEASE		3630	feet north of SE corner				
	NUMBER 2	660	feet west of SE corner				
FIELD	Rush Center South	C N2 SE NE Sec.	<u>26 T 18</u> R <u>18</u> XBK/W				
***		COUNTY RUSH					
NO. OI	F ACRES ATTRIBUTABLE TO WELL 40						
DESCR	IPTION OF ACREAGE SE NE	IF IRREGULAR, I CORNER BOUNDARY	LOCATE WELL FROM NEAREST				
NOTE:	If plat depicted is insufficier your own scaled or surveyed pla	t for your circum	stances, you may attach				
		PLAT . 18W					
	223	_23	24				
		(*)	330				
		* * 6					
•		2 2					
		2 62					
	27	-26	25				
	,		3630				
	 	4 •	-! - "i TV				
	 						
			6 -1 -1				
	4	A	185				
	<u> </u>						
		4					
	34	-35	36				
In plott	ing the proposed location of the well, you $\mathfrak s$	660					
1)	The manner in which you are using the depic	ted puat by identifying :	section times, i.e. i section, t				
	section with 8 surrounding partial sections	4 sections, 16 sections	, etc.;				
2)	the well's location relative to the location supply in adjoining drilling units pursuant of the Commission;	of other wells producin to K.A.R. 82-3-108, 82-3	g from the same common source the -207, 82-3-312, on special braces.				
3)	the distance of the proposed drilling location from the section's east and south lines; and						
4) the distance to the meanest lease or unic boundary line.							
I hereby centify that the statements made herein are true and to the best of my knowledge and best ef.							
Signature of Operator or Agent J. A. Allison							
Date Dec. 27, 1990 Title Operator							