EFFECTIVE DATE: 10-13-92	<b>_</b>	State of Ka		FORM MUST BE SIGNED	
DISTRICT # // SGA7YesHo Mus	. h	MOTICE OF INTENT		ALL BLANKS MUST BE FILLED	
SART	it be approved by	the K.C.C. Tive (	5) days prior to commencing we		
Expected Spud Date10	15	92	NE NE NE 3	5 Twp 19 S, Rg 28W — West	
month	day	year			
	•	•	√4950 feet fr	om South / North line of Section	
OPERATOR: License #476	7 🗸	• • • • • • • • • • • • • • • • •	V. 330. feet fr	om East / West line of Section	
Name. Ritchie Explor.	ation, Inc.		IS SECTION K REGULAR	IRREGULAR?	
Address: 125 N. Mar.				Section Plat on Reverse Side)	
city/state/zip:Wichit.			County: Lane		
Contact Person:Rocky	Milford	• • • • • • • • • • • • • • • • • • • •	Lease Name: Snatter-3	5A Well #:	
Phone: (316) 267-43	/5			ry Creek South	
	5420/		☑s this a Prorated/Spaced_F	field? yesX no	
CONTRACTOR: License #:	lie Drilli		Target Formation(s):L	/KC	
Memo:	+++	19.99	Vilearest lease or unit bound	2719! est	
Weil Drilled For: W	Mell Class: Ty		Ground Surface Elevation: .	······································	
sett britted For:	MILL 61888: 19	pe Equipment:		er mile: yes $$ no thin one mile: yes $$ no	
X Oil Enh Rec .	Infield	Mari Datanu		thin one mile: yes no	
• • • • • • • • • • • • • • • • • • • •	X. Pool Ext		Benth to bottom of usable w	eter: .1175!	
OWWO Disposat .		. Cable	Surface Pipe by Alternate:		
Seismic; # of Holes .				ned to be set:200!	
Other			Length of Conductor pipe re	quired: none	
If DMMO: old well information a	s follows:		Projected Total Depth:	quired: none	
Operator:			Formation at Total Depth: .	Mississippian	
Well Name:			Water Source for Drilling O		
Comp. Date:	Old Total Depth	• • • • • • • • • • • • • • • • • • • •		well farm pond $X_{\star\star}$ other	
Directional, Deviated or Heriza		Х		**************************************	
If yes, true vertical depth:			Will Cores Be Taken7:	yes no	
Bottom Hole Location			11 yes, proposed zone:	*************************	
•		AFFIDAY	ıı		
The understand backs office.			_		
The undersigned hereby affirms 101, et. seg.	that the drilling	g, completion and	eventual plugging of this well	ll will comply with K.S.A. 55-	
It is agreed that the following	minimum require	ments will be met:			
1. Notify the appropriate	district ridian :		ad and I		
2. A copy of the approved	netice of intent	to:drill shall be	posted on each drilling rig;		
<ol><li>The minimum amount of</li></ol>	surface pipe as	specified below si	hall be set by circulating co	ment to the top; in all cases	
surface pipe shall be so	et through all un	consolidated mater	lals plus a minimum of 20 feet	into the underlying formation:	
necessary prior to plug	e, an agreement ging:	nerneen the operat	or and the district office of	plug length and placement is	
5. The appropriate distric	t office will be	netified before w	ell is either plugged or produ	ction casing is comented in:	
6. IF AN ALTERNATE II COMPLETION, PRODUCTION PIPE SHALL BE CEMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAYS OF SPUD DATE. IN ALL CASES, NOTIFY DISTRICT OFFICE PRIOR TO ANY CEMENTING.					
I hereby certify that the statements made herein are true and/to, the best of my knowledge and belief.					
10-8-92	ture of Operator o	/ / //	7 7 Milled	Geologist	
vaca: signat	Cure of uperator of	F Agone: Agone	(	•	
	FOR KCC USE:	01135 100		~	
	API # 15- /6/ Conductor pipe		-007 2 feet	(A)	
	Minimum surface	pipe required A	feet per Alt. K (2)	SON SAS	
		CB 10-8-12		No. Som No.	
	This authoris-	tion expires: 4	0-93		
			ing not started within		
	6 months of et	fective date.)		ing ~ Sin	
	Spud date:	Ager	nt:		
	-	REKEKBER	<del>TO:</del>	RECEIVED  KANSAS CORPORATION COMMISSION  OCT 8 1992  O-08-P92  CONSERVATION COMMISSION	
4.5		•	with Intent to Orill;	3 30	
- File Completion Form ACO-1 within 120 days of spud date;					
- Notify appropriate district office 48 hours prior to workover or re-entry;					
- Submi	t plugging report	: (CP-4) after plug	ging is completed:	• • • • • • • • • • • • • • • • • • • •	
Mail to: Conservation Division	n arittan approvi , 200 Colerada Di	ic petere disposino Prby Buildina. 202	or injecting salt water. W. First St., Wichita, Kansas	67202-1286	
		,	vel elemine! Femiles		

## 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.

OPERATOR  LEASE WELL NUMBER  FIELD  NUMBER OF ACRES ATTRIBUTABLE TO WELL	LOCATION OF WELL: COUNTY  feet from south/north line of section feet from east/west line of section  SECTION TWP RG  IS SECTION REGULAR or IRREGULAR
(Show location of the well and shade attri	IF SECTION IS IRREGULAR. LOCATE WELL FROM NEARES' CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT butable acreage for prorated or spaced wells.) t lease or unit boundary line.)
35	EXAMPLE  40 ACRES  SEWARD CO.

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

ART NO IE-

- 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 lines; and
- 3) the distance to the nearest lease or unit boundary line.