FORM HUST BE TYPED FORM C-1 12/88

## State of Kansas

## NOTICE OF INTENTION TO DRILL

FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

	Must be approved by	the K.C.C. five (	5) days prior to commencing well
Nove	ember <del>5,</del> 1989		SW SE NE sec 21 Twp 2 s, Rg 7 x West
month	day	year	2970 feet from South line of Section
OPERATOR: License #	1528		
OPERATOR: License # Name: Paul Pri Address: 409 Unite City/State/Zip: Puebl	iatel		(Note: Locate well on Section Plat Below)
409 Unite	ed Bank Bldg		
Puebl	o. CO 81003		County: Jewell
Paul	Prijatel	• • • • • • • • • • • • • • • • • • • •	lass Name Olsen Nall # 21-1
Contact Person: Paul. Phone: (719)	1544-211		County: Jewell Lease Name: Olsen Well #: 21-1 Field Name: NA UNKADUN
	•		Is this a Prorated Field? yes .X. no_
CONTRACTOR: License #:			Target Formation(s): Permian sand (?)
CONTRACTOR: License #: Name: Uni	tnown <i>Aduise</i>	ow ACO-1	Nearest lease or unit boundary:330!
			Ground Surface Elevation: 1721 feet MSL
Well Drilled For:	Well Class: Ty	oe Equipment:	Domestic well within 330 feet: yes .X. no
			Municipal well within one mile: yes .X. no
Oil Inj	Infield X	. Mud Rotary:	Depth to bottom of fresh water:
Gas Storage	Pool Ext		Depth to bottom of usable water: . TA. 800
X. OWWO Disposal		Coblo	Confere Bine by Alternates X 2
Seismic; # of Holes			Conductor pipe required:
•		OCT 3 0 19	Length of Conductor pipe required: $$ NA
If OMMO: old well informat	ion as follows:	112-30-89	AS Formation at Total Depth: CARLING to 1100'  Water Source for Drilling Operations:
Operator. Sirroco	co Oil & Gas	LUKOLTIVA LISTI DA	as Formation at Total Denth. CAKAGGA (?)
Well Name: #21-1	Olsen	Michila, Kana	Water Source for Drilling Operations:
Comp. Date: 10/29/8	35 Old Total Depth	4171	well .X. farm pond other
conp. Date	. A. Ota Total Depth	• • • • • • • • • • • • • • • • • • • •	DWR Permit #: NA. pond. less than 15 acre feet
Directional, Deviated or He	orizontal wellbore? .	ves .X. no	Will Cores Be Taken?: yes .X. no
If yes, total depth location			If yes, proposed zone:
,,,,			,, p. spaced 25/61
		AFFIDAV	<u>ıт</u>
The undersigned hereby affi	irms that the drilling	, completion and e	ventual plugging of this well will comply with K.S.A. 55-101,
et. seq.			
It is supposed that the fall.	auina minimum namuina	mamba vill ba maka	

is agreed that the following minimum requirements will be met:

Date: .1.0/26./89.... Signature of Operator or Agent:

1. The appropriate district office shall be notified before setting surface pipe;

2. The minimum amount of surface pipe as specified above shall be set by circulating cement to the top; in all cases surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying formation;

3. If the well is dry, a plugging proposal shall be submitted to the district office. An agreement between the operator and the district office on plug length and placement is necessary prior to plugging;

4. The appropriate district office will be notified before well is either plugged or production casing is cemented in;

5. 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.

4950 4620 4290 3960 3630 3300 2970 2640 2310 1980 1650 1320 990 660 330

FOR KCC USE: 15-08	9-20002-00-02
API # 15-089-20	
Conductor pipe requir	
Minimum surface pipe	required 306 feet per Alt. X 2
Approved by: DPW	11-02-89
EFFECTIVE DATE:	11-07-89
	pires: 5-02-98
	oid if drilling not started within
6 months of effective	/e date.)
Spud date:	Agent:

## REMEMBER TO:

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