FORM MUST BE TYPED FORM C-1 4/90

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

	,, ,		•	Enct
Expected Spud DateMaj	<u>, 10,</u>	1991	Appx.SE. SW., sec	East .18. Twp .34. s, Rg .18. W_ West ,
month	day	year	660	feet from South line of Section
OPERATOR: License #	3667		3300	feet from East line of Section
Name: 300 W. Doug	.01euii	20	(Note: Locate well	on Section Plat on Reverse Side)
Address: 200 W. Dudg	11as, Ste. 0	20	Comoussis	
City/State/Zip: Wichita			County: Comanch	e
Contact Person:John .D.			Lease Name:	
Phone:(316.).2	262-7397		Field Name:	······································
	5418	/	Is this a Prorated Fie	KC, MISS, Viola, ARB
CONTRACTOR: License #:	10410 104114 - Cam		Target Formation(s): 5	660'
Name:Allen.f	it: 1.i.1.j.ngCom	pany	Nearest lease or unit	boundary: 660 t
				on: 1949 feet MSL
Well Drilled For:	eli Class: Ty	pe Equipment: /		30 feet: yes .X no
V		/	Municipal well within	one mile: yes .X. no
•		. Mud Rotary / ,	, Depth to bottom of fre	sh water: 180 140
	Pool Ext	. Air Rotary	Depth to bottom of usa	ble water:
10	X. Wildcat	_ Cable	Surface Pipe by Altern	ate: .X.12
Seismic; # of Holes			Length of Surface Pipe	Planned to be set: 625
			Length of Conductor pi	pe required:NONE
If ONNO: old well information a			Projected Total Depth:	Arbucklo
Operator:				oth: Arbuckle
Well Name:			Water Source for Drill	
Comp. Date:	old lotal pepth		DUD Describe He	well farm pond .X. other
Diseasional Bautasad on Harina	-4-1 veliberen	X /	DWR Permit #:	yes X no
Directional, Deviated or Horizo If yes, total depth location: .				yes no
in yes, total depth totalion: .		•••••	ii yes, proposed zone:	••••••
		AFFIDAV	IT	•
The undergiated hereby offices	that the daillin	". . completien and a	ventual plugging of this	્! well will comply with K.S.A. 55-101,
et. Seq.	mar the distituit	, comprection and e	ventual plugging of this	wett witt compty with K.S.A. 55-101,
It is agreed that the following	minimum require	ments will be met:		
 The appropriate distric 				
				ment to the top; in all cases surface
				nto the underlying formation; An agreement between the operator
			ecessary prior to pluggir	
				production casing is cemented in;
				ble water to surface within 120 days
of spud date. In all c I hereby certify that the state				and belief.
		() ()	1) 4/2 - //	·
Date: May 10, 1991 Signat	ure of Operator			TitleGeneral.Manager
	FOR KCC USE:		D_Howard, Jr	
	i		10.00	
	API # 15	<u>33-20,86</u>		.en –
	Conductor pipe		re feet	RECEIVED MANIESIO
	Annroyed by: #	e pipe required de	<u>0</u> feet per Alt (1) ♥	RECEIVED RESIDENT TO MANAGES 10:
	EFFECTIVE DATE	: 5-18-91		
	This authoriza		<u> 71-13 -91</u>	× × × × × × × × × × × × × × × × × × ×
			ling not started within	MAY 13-9 hours
	1	ffective date.)		CONSERVATION DIVISION CONSERVATION Kansas
	Spud date:	Age	nt:	CONSERVATION DISTANCE Wichita, Kansas
	1			At 101
		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.

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

OPERATOR Source Petroleum LEASE Stark WELL NUMBER "A" #1 FIELD Wildcat NO. OF ACRES ATTRIBUTABLE TO WELL 10 DESCRIPTION OF ACREAGE Appx SW SW NOTE: If plat depicted is insufficient your own scaled or surveyed plat	feet north of SE corner 3300 feet west of SE corner SW/4 Sec. 18 T 34 R 18 R/W COUNTY Comanche IS SECTION X REGULAR IRREGULAR? IF IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY. for your circumstances, you may attach				
RISW RISW					
34	8				
In plotting the proposed location of the well, you must show:					
1) M_{T} The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 M_{T} section with 8 surrounding partial sections, 4 sections, 16 sections, etc.;					
the well's location relative to the location supply in adjoining drilling units, pursuant to of the Commission;	of other wells producing from the same common source of K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of from the section's east and south lines; and adary line.				