FORM C-1 7/91
FORM MUST BE TYPED
FORM MUST BE SIGNED

EFFECTIVE DATE: 5-17-97	State of K	Cansas FORM MUST BE S	IGNED
DISTRICT # 4	NOTICE OF INTENT	TION TO DRILL ALL BLANKS MUST BE F	ILLED
SGA?YesNo	Must be approved by the K.C.C.	five (5) days prior to commencing well.	_
- Mari	. 10 1007	Spot ★ W./2 SW SE. Sec 30 Tup .1 S, Rg 41 **	East
	19 1997	大火ルス AM AE. Sec AH. Tup .1 S, Rg 4 来	west
montn	day ye ar	660 = feet from South / North Line of Se	ction
OPERATOR: License # 31990)	.660 feet from South / North line of Se + 2310 feet from East / line of Se	ction
Name: Cambria	n.Oil.Carp	IS SECTION V REGULAR IRREGULAR?	
Address:4480.S.	Meridian.#92	(NOTE: Locate well on the Section Plat on Reverse	Side)
City/State/Zip:Wich	ita. Ks. 6.714.7	County:Cheyenne	••••
Contact Person:Rod.	Andersen	*Lease Name:Ochsner Well #:B.#1	
Phone:9.419.860) .	Field Name:unnammed	• • • • •
		Is this a Prorated/Spaced Field? yes X no	37
CONTRACTOR: License #:	- Doddilia	Target Formation(s): Lansing/Kansas Cit Nearest lease or unit boundary: 330	ν
Name:Neprask	a.Drilling	Ground Surface Elevation:3584	t MSI
Hall Drilled For	Hell Class. Tyme Equipments	Water well within one-quarter mile: yes X	
Well Drilled For:	Well Class: Type Equipment:	Dublic uster cumply well within one mile: Ves X	. no
X. Oil Enh Rec	Infield Mud Rotary	Depth to bottom of fresh water: 120 Depth to bottom of usable water: 180	
Gas Storage	X. Pool Ext Air Rotary	Depth to bottom of usable water:	
OWWO Disposal		Surface Pipe by Alternate:	
Seismic; # of Holes		Length of Surface Pipe Planned to be set: 260 ,	
		Length of Conductor pipe required:	
If OWWO: old well informatio		Projected Total Depth:5.,7.00	• • • • •
•		Formation at Total Depth:Arbuckle	• • • • •
	Old Tatal Banch	Water Source for Drilling Operations: well farm pond $X\dots$	other
comp. Date:	Old Total Depth	wett Tariii pond 38	Other
Directional Deviated or Hor	izontal wellbore? yes .X. no	Will Cores Be Taken?: yes X no	
		If yes, proposed zone:	
•	*****	* SPOT WAS: W/R SW SW	
		·	
	AFFIDA	<u>avit</u> spot is: W/R SW SE	
The undersigned hereby affirm	ns that the drilling, completion and	eventual plugging of this well will comply with K.S.A. 55	-101,
et. seq.		¥ 1.100 , 07 , 100 , 16 , 07 10 100	
	ing minimum requirements will be me	••	4 A >
 Notify the appropria 	te district office prior to spudding	g of well; LEASE NAME WAS: #R OCHSNER	# 1
L. A copy of the applies	ed liberce or fifteent to direct shall i	be posted on each drilling rig; \S: O(HSNER 'B' all be set by circulating cement to the top; in all cases su	irface
		plus a minimum of 20 feet into the underlying formation;	ii idoc
		ator and the district office on plug length and placeme	nt is
necessary prior to p 5. The appropriate dist	lugging; rict office will be notified before	well is either plugged or production casing is cemented	in:
6. IF AN ALTERNATE II CO	OMPLETION, PRODUCTION PIPE SHALL BE (CEMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN <u>120</u>) DAYS
OF SPUD DATE. IN AL	L CASES, NOTIFY DISTRICT OFFICE PRIC	OR TO ANY CEMENTING.	
I hereby certify that the st	atements made herein are true and to	o the best of my knowledge and belief.	
	/		A
Date:5/19/9 Sig	gnature of Operator or Agent: 1	Il alex. Title Geologish	<u></u>
	,		
	FOR KCC USE:		
	FOR KCC USE: 023-203520000	1.6	ω
	Conductor pipe required NONE	feet 200! feet per Alt (1) 2	\mathcal{O}
	Minimum surface pipe required Approved by: DPW 5-12-97	/COR 5-21-97-1K	ı
	1	l	1
	This authorization expires: (This authorization void if dr	illing not started within	- 1
η , , η	6 months of effective date.)		
O action in	Smud datas		
Rock and	Spud date: Ag	gent:	I
			,
REMEMBER TO: - Fi	le Drill Pit Application (form CDP-	1) with Intent to Drill:	
- Fi	le Completion Form ACO-1 within 120	days of spud date;	-
	le acreage attribution plat according		5
- NO - Su	tity appropriate district office 48 bmit plugging report (CP-4) after p	hours prior to workover or re-entry; lugging is completed:	١٤
	tain written approval before dispos		

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED 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.

API NO. 15OPERATOR					LOC	LOCATION OF WELL: COUNTY									
LEASE										feet	from so	uth/n	orth lir	ne of s	ection
										fee	t from e	ast/w	est line	e of s	ection
FIELD						SECTION TWP RG									
NUMBER OF ACRES ATTRIBUTABLE TO WELL					ıs s	ECTION		_ REGULA	R or	IR	REGUL	AR.			
QTR/QTR/QTR OF ACREAGE					IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.										
								-					377.7	~~	ar.
								Sect PLAT	ion co	rner	used:	NE_	NW	SE_	SW
(Show	loca	tion	of th	ne well	and s	hade			e acre	аде	for pro	rated	or spac	ced we	lls.)
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In plotting the proposed location of the well, you must show:

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.;

SEWARD CO.

- 2) the distance of the proposed drilling location from the section's south/north and east/west; and
- 3) the distance to the nearest lease or unit boundary line.