EAD FOR USE	_				FORM C-1 7/91	1			
FOR KCC USE:	i.		•	15-1103-	. 23228 -00 -00 FORM MUST BE TYPED	D			
FFFECTIVE DA	NTE: 1-11-0	3.	State of Ko	nsas	FORM MUST BE SIGNED	D			
DISTRICT #	. 7		NOTICE OF INTENTIO		ALL BLANKS MUST BE FILLED	D			
SGA?Yes.		Must be app	roved by the K.C.C. fi	ve (5) days prior to	commencing well.				
				spat >0'S & 90	$10^{1} m W$ _ East $1.5 m Rg$.15. Xwest	t			
Expected Spud	l Date	8	2003	N/2 NE . SW	$1.~{\sf Sec}^{22}$ TWP 11 S, Rg $.15.~{\sf X}$ West	t			
	month	day	year-	2220					
		6194	RECEIV	ED2220	feet from Couth / Worth line of Section feet from East / West line of Section	مم ۱			
OPERATOR: Lig	P Developmen	0194		2390	feet from East / West line of Section	سرا			
Name:ES	r bevelopmen	David annual	JAN.A.6 2	nnas SECTION A	REGULAR IRREGULAR?				
Address:	1//46 1//tn.	Boulevard	(7(E9/a -	OUJ (NOTE: Locate	well on the Section Plat on Reverse Side) Russell)			
City/State/	Zip: Paradis	e, Kansas	· ovosacco Mich	County:	ort Ranch C /4	•			
Contact Per	Bud E 5-998-4413	arer r	16-0	Wease Name:	rt Ranch C well #: 4	•			
Phone: .::	3.770.4413	• • • • • • • • • • • • • • • • • • • •				,			
		9431	1	Is this a promate	od/Spaced Field? yesX no s): Arbuckle				
CONTRACTOR:	Vonfeldt	Drilling. 1	nc.	Name t less or	unit boundary: 420				
Name:		P. + + + + + + + + + + + + + + + + + + +	· · · · · · · · · · · · · · · · · · ·	Ground Surface Fi	unit boundary:420. / evation: 1809 feet MSL	_			
Well Dril	led Sone	Well Class:	Type Equipment:	Water well within	one-quarter mile: yes nd	سخ			
wett brit	teo ror:	Well Class.	Type Equipment.	Public water supp	ly well within one mile; yes .X. no	س(
.X oit	Enh Rec	X. Infield	X. Mud Rotary	Depth to bottom o	ly well within one mile: yes .X. no 180				
	Storage		Air Rotary	Depth to bottom o	f usable water:460				
OW/O	Disposal	Wildcat	Cable	Surface Pipe by A					
	# of Holes	Other			Pipe Planned to be set:				
				Length of Conduct	or pipe required:				
	well information			Projected Total D	epth: 3400				
Operator:	•••••			Formation at Tota	l Depth: Arbuckle				
				Water Source for	Drilling Operations: well farm pond other				
Comp. Dat	e:	. Old Total Dep	oth		wett tarm poix other				
Disastinus	Davistad on Hani	tal tellbase	yes .X. no	Will Cores Be Tak	en?: yes .X. no				
			: yes 110		one:				
	ocation			it yes, proposes a					
			AFFIDAV	IT					
									
	ed hereby affirms	that the dril	ling, completion and e	ventual plugging of	this well will comply with K.S.A. 55-101,				
et. seq. It is agreed t	that the following	ng minimum requ	irements will be met:						
1. Notify	y the appropriate	e district offi	ce prior to spudding (ent to drill shall be	of Well; .cocked on each dril	lina ria:				
3. The mi	inimum amount of	surface pipe as	specified below shall	be set by circulation	ng cement to the top; in all cases surface	•			
pipe s	shall be set thro	ough all uncons	olidated materials plu	us a nainineum of 20 f	eet into the underlying tormation;				
			nt between the operat	or and the district	office on plug length and placement is	i			
necess 5. The ar	sary prior to plu poropriate distri	ogging; ict office will	be notified before w	ell is either plugge	d or production casing is cemented in;				
6. IF AN	ALTERNATE II COM	PLETION, PRODUI	CTION PIPE SHALL BE CE	CENTED FROM BELOW AN'	Y USABLE WATER TO SURFACE WITHIN 120 DAYS	į			
OF SPL	D DATE. IN ALL	CASES, NOTIFY	DISTRICT OFFICE PRIOR	TO ANY CEMENTING.					
	•		rein are true and to 1	/ 1					
Date:	-03 sign	ature of Operat	or or Agent: . All as	sy Jayne	Title Agent	,			
				- 0					
	.:	API # 15-	167. 2322	8.00.00	•				
		Conductor p	ipe required AlmA)	⊏ feet					
		Minimum sur	face pipe required zo	feet per Alt. \$	·@				
		1 1	: RTP 1.6.03		-				
		This author	ization expires.7.6	23		1			
			rization void if drill f effective date.)	ing not started with	חייה	l);			
		Spud date:		t:					
		l				 -			
	- File	Drill Pit Anni	REMEMBER 1		•	-			
 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 promation orders;									
- Notify appropriate district office 48 hours prior to workover or re-entry; - Submit plugging report (CP-4) after plugging is completed;									
	- Obtai	in written appr	oval before disposing	or injecting salt w	mater.	١٠			
Mail to: 1	(CC - Conservatio	on Division, 13	0 S. Market - Room 20	78, Wichita, Kansas	67202.	٤			

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.

LEASE _ WELL NU FIELD _	JMBER					LOCATION OF WELL: COUNTY						
FIELD _	JMBER						feet f	com south/	north line of	section		
FIELD _							feet f	rom east/	west line of	section		
***	ELD						SECTION TWP RG					
TR/QTF	OF ACRES	ATTRIB ACREAGE	UTABLE TO	WELL_	IFS	ECTION DECTION DECTION	IS IRRE	GULAR, LOC	IRREGU	Lar <u>Nearest</u>		
	•								NWSE	sw		
					PLAT					-		
(6110#		(Show	footage t	o the nea	rest lea	se or u	nit bo	undary li	d or spaced we.)			
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- 1	•	•] •	•	•	• "]		EWARD CO		l		

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

- The manner in which you are using the depicted plat by identifying section lines, i.e.
 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; and
- 3) the distance to the nearest lease or unit boundary line.