FOR KCC_USE:		10mm 00mm		FORM C-1 7/91				
2 16	2 -0	12-021-	25/53-00-00	FORM MUST BE TYPED				
EFFECTIVE DATE: 8-18		State of Kan		FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED				
DISTRICT # Y		NOTICE OF INTENTIO	N TO DRILL					
SGA?Yes.A.No	nust be approved	2002	ve (5) days prior to commencing well Spot. 148'W & 22'S	East				
Expected Spud Date	19	2002	Spot 140 W & ZZ S S/2 NW NW Sec 1 Twp	5.11 . S, Rg $.20$. $X_{\sf West}$				
month	day	year		_				
6	194	·	4268 feet from Col.	th)/North line of Section				
OPERATOR: License #			4768 feet from Ea	BECH AP2				
Address: 17746 177t	h Boulevar	d	(NOTE: Locate Hell on the Sect	inn Plat on Reverse Side)				
City/State/Zip: Paradi	se, Kansas	67658	(NOTE: Locate well on the Sect Ellis	***************************************				
Contact Person: Bud.			County: Ellis Lease Name: Helen A	. Well #: 1				
Phone: 785-998-	4413		Field Name:					
	9431/		Is this a Prorated/Spaced Field?	yes no				
CONTRACTOR: License #: Vonfeldt D	rilling. In	С.	Target Formation(s):Arbuc	512'				
Name:			Nearest lease or unit boundary: Ground Surface Elevation:2	1094 feet MSI				
West Drilled For:	Unil Class. Tvr	e Equipment:	Water well within one-quarter mi					
		/	Public water supply well within a	one mile:, yes .X. no				
X Oil Enh Rec	X Infield X	Mud Rotary	Depth to bottom of fresh water:	180				
Gas Storage	Pool Ext	Air Rotary	Depth to bottom of usable water:	700				
OWO Disposal		Cable	Surface Pipe by Alternate:	200				
• • • • • • • • • • • • • • • • • • • •	Other		Length of Surface Pipe Planned t Length of Conductor pipe require	o be set:				
Other		•••••	Projected Total Depth:380					
Operator:			Formation at Total Depth:A	_				
Well Name:			Water Source for Drilling Operat					
Comp. Date:	Old Total Depth .		well	X farm pond other				
		_v /		v				
Directional, Deviated or Horiz				yes no —				
If yes, true vertical depth: Bottom Hole Location			If yes, proposed zone:	••••••				
bottom note Location	*****	AFFIDAVI	T	•				
			_					
The undersigned hereby affirms et. seq.	that the drilling,	, completion and ev	entual plugging of this well will o	comply with K.S.A. 55-101,				
It is agreed that the followin	ng minimum requirem	ments will be met:						
1. Notify the appropriate	district office :	orior to soudding a	fuel!					
			posted on each drilling rig;					
			be set by circulating cement to the					
			s a minimum of 20 feet into the un or and the district office on plus					
necessary prior to plu	gging;	•						
			'll is either plugged or production ENTED FROM BELOW ANY USABLE WATER 1					
OF SPUD DATE. IN ALL	CASES, NOTIFY DIST	RICT OFFICE PRIOR	TO ANY CEMENTING.					
•			he best of my knowledge and belief	'n				
Date: 8-12-02 Signa	ature of Operator o	r Agent: Aser.	y Sayan Title.	egent				
	EOD NOC DOE	•	// 1					
	FOR KCC USE:	51.2515	3.00.00	RECEIVED				
	Conductor pipe	required NONE	feet	8-13-200				
		Dibe required 10	feet per Alt. 4(2)	AUG 1.3 2002 \				
	1			KCO				
		ion expires:	ing not started within	KCC WICHITA				
	6 months of ef	and the second s	my not started within					
	Spud date:	Agen	t:	1.				
	I——————	REMEMBER T	O:	1~				
- File	Drill Pit Applicat	tion (form CDP-1) ı	with Intent to Drill;					
- File - File	acresse attribution	CO-1 within 120 day	/s of spud date; to field procetion orders:	11/				
motify appropriate district diffice 40 nours prior to workover or re-entry:								
- Submi	it plugging report	(CP-4) after plugg	ing is completed; or injecting salt water.	IC				
Mail to: KCC - Conservation	m Division, 130 S.	. Market - Room 207	8, Wichita, Kansas 67202.	8				
				•				

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED OR SPACED PIELD

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). 15·	·									
API NO. 15OPERATOR							LOCATION OF WELL: COUNTY				
LEASE							feet from south/north line of section				
WELL N	UMBEI	₹						feet from east	/west line of	section	
WELL NUMBER							SECTION TWP RG				
NUMBER OF ACRES ATTRIBUTABLE TO WELL					O WELL		IS SECTION REGULAR OI IRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST				
							CORNER BOUNDARY.				
								ner used: N	r NW CI	e eu	
							LAT	mer useun	n	SS#	
(Show	loca	tion	of the	e well an	d shade at	-		age for prorate	ed or spaced	wells.)	
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		4	1681	FEL					••		
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In plotting the proposed location of the well, you must show:

- The manner in which you are using the depicted that 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; and
- 3) the distance to the nearest lease or unit boundary line.