1		15-065-22795	- OCOCFORM MUST BE TYPED
FULKCE USE:	•	^	FURN MUST BE SIGNED
ENFECTIVE DATE: 11-24-99	State of Kansa	an antii	ALL BLANKS MUST BE FILLED
DISTRICT # 4	MOTICE OF INTENTION to be approved by the K.C.C. five	(5) days prior to commencing we	ll. East
SGA?YesXNo Must		STOR NW NW Sec 24 . I	-9 S. Rg. 2.4. X West
<b>U</b> / 12			
Expected Spud Date	day year	/ 4290 feet from (4950 feet fr	out) / North Line of Section
corrected intent		/ 4950 feet from	ast / West line of Section
Corrected Intent 9860  V. OPERATOR: Lirable Resources, In  Name: Castle Resources, In  P.O. Box 87  Address: Schoenchen,	no (Pania Oil Oper.	IS SECTION X REGULAR	IRREGULAR7
Name: Castle Resources, 11	Ilc. Vitoti 2. OTT Tobar	(NOTE: Logate well on the Se	CETON PUBLISH ON MOVE SE
Address: P.O. Box 8/ Schoenchen, City/State/Zip: Jorgy Green	Kansas 67667-0087	Colloge	Upil #:f
city/state/Zip: Jerry Green	/Ron Nickelson	Lease Name:Colen Da	le
city/state/zip:	5-625-5155		
943	1	Is this a promated/spaced Figure 1 and the same and the s	sas. Ciry
CONTRACTOR: License #: Vonfeldt Dril	ling. Inc.	Hearest lease or unit bounder 2	430 Est. feet MSL
Name:VOIII e.u.u. 171.4.4	4.4 11 20 11 11 11 11 11 11 11 11 11 11 11 11 11	Ground Surface Elevation: Water well within one-quarter	mile: yes X no
vell	Class: Type Equipment:		
Mell hullen to.		nenth to bottom of fresh water	1200
X oil Enh Rec	Infield .X Mud Rotary Pool Ext Air Rotary	Depth to bottom of usable water	1 X.2
uas	Wildcat Cable	surface Pipe by Alternate:	200
UNNU	Other	Length of Surface Pipe Planner Length of Conductor pipe requ	ired:O-
SEIRIGE		projected Total Depth:	4100
		Projected Total Depth:	kansas Clry
			rations:
		WE	11( 2) (a) III point over
Well Hame: Old		no Tokan?!	yes .X no
Directional, Deviated or Horizonta	al wellbore? yesX no	Will Cores Be Taken?:  If yes, proposed zone:	
		OPERATOR WAS: R	nis oil oper.
natam Hole Incetion	********		
		niunging of this well w	ill comply with K.S.A. 55-101,
The undersigned hereby affirms the	at the drilling, completion and $\epsilon$	Menting broading of 12; CV	STLE RESOURCES, INC
et. seq. It is agreed that the following m	inimum requirements will be met:	OFERRIOR 121	IC. No. 9860
It is agreed that the lottoning in		of well;	
1. Notify the appropriate di	strict office prior to spudding ptice of intent to drill shall b face pipe as specified below shal n all unconsolidated materials p	e posted on each drilling riv;	the top; in all cases surface
3. A copy of the spinored in	otice of intent to drill shall be face pipe as specified below shal n all unconsolidated materials p n agreement between the opera	lus a minimum of 20 feet into the	ne underlying formation, plug length and placement is
pipe shall be set through	face pipe as specified below shat n all unconsolidated materials p , an agreement between the opera ing:	ator and the district office wi	to to committed in:
necessary prior to pluggi	ing;	well is either plugged or produ	TER TO SURFACE WITHIN 120 DAYS
5. The appropriate district	an agreement between the operaing; office will be notified before TION, PRODUCTION PIPE SUALL BE C SES, NOTIFY DISTRICT OFFICE PRICE	EMENTED FROM BELOW AND USABLE W	
O. IF AN ALIERWALE THE ALL CA	CER MOTIFY DISTRICT OFFICE PRICE	M 10 rot series and b	elici.
6. IF AN ALTERMATE IT COMPARE OF SPUD DATE. IN ALL CAS I hereby certify that the statem	ents made nerelli are troc and	Rayn Ill	Agent
pate: $11-18-99$ signatu	ents made herein are true and to ure of Operator or Agents Assay	g	
yate.	FOR KCC USE: 065-22	7950000 1	
:	API # 15 USD 22	JE feet	
STATE CORPOR STATE	Conductor pipe required NON Minimum surface pipe required	四次是位于	·  N
STATE CORPORATION	Approved by:		× 1888 24
11-29-99		5-191-2000	三
NOV 2 9 1997	(This authorization void it as	1	
CONSERVATION DRAGIOS	Spud date:	gent:	
CONSERVATION DIVISION Wichita, Kansas	nrw: Mil	R TO:	
·		1) with intent to Drill;	U tip
- File C	Completion form veneral arrivers.	and stated moorestion orders!	
- Notify	y appropriate district office so	tunning is completed:	entry: 127 Sign 12
- Submit	plugging report (LP-4) with P	ing or injecting sait water.	<u>ت</u> : :
Mail to: KCC - Conservation	n written approvat before dispos n Division, 130 S. Harket - Room	2078, Wichita, Karisas 6/202.	

## 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 t form. If the intented well is in a prorated or spaced field complete the plat below showi that the well will be properly located in relationship to other wells producing from t common source of supply. Please show all the wells within 1 mile of the boundaries of t proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of t proposed acreage attribution unit for oil wells.

OPERATOR  OPERATOR  LEASE  WELL NUMBER  SECTION  TWP  RG  NUMBER OF ACRES ATTRIBUTABLE TO WELL  IS SECTION  SECTION  TWP  RG  IF SECTION  TWP  RG  TREGULAR  OTR/OTR/OTR OF ACREAGE  (Show location of the well and shade attributable acreage for prorated or spaced wells  (Show footage to the nearest lease or unit boundary line.)  EXAMPLE  (SAMPLE  1980  EXAMPLE  1980  EXAMPLE  1980  3390'  SEWARD CO.									•		- commun	
LEASE	API NO. 15-							LOCA				orth line of secti
WELL NUMBER OF ACRES ATTRIBUTABLE TO WELL IS SECTION REGULAR OF IRREGULAR OTR/OTR/OTR OF ACREAGE  OTR/OTR/OTR OF ACREAGE  CORNER BOUNDARY.  Section corner used: NE NW SE S  PLAT  (Show location of the well and shade attributable acreage for prorated or spaced wells (Show footage to the nearest lease or unit boundary line.)  EXAMPLE  EXAMPLE  1980  3390'	OPERATOR	К		<del> </del>						F 4	grom pagt/W	BUE TIME OF BOCOS
NUMBER OF ACRES ATTRIBUTABLE TO WELL IS SECTION REGULAR OF IRREGULAR OTR/OTR/OTR OF ACREAGE CORNER BOUNDARY.  Section Corner used: NE NW SE SELAT (Show location of the well and shade attributable acreage for prorated or spaced wells (Show footage to the nearest lease or unit boundary line.)  EXAMPLE 1980 3390'	MEII NII	MRER								Teer	IIOM egge,	RG
NUMBER OF ACRES ATTRIBUTABLE TO WELL 18 SECTION REGULLAR OF IRREGULAR OF ACREAGE 18 SECTION IS IRREGULAR, LOCATE WELL FROM NEAR CORNER BOUNDARY.  Section corner used: NE NW SE SECTION (Show footage to the nearest lease or unit boundary line.)  EXAMPLE 1980 3390'								SECT.	ION	**	1 F	
EXAMPLE	NUMBER OTR/OTR	OF ACRE	S ATTR	IBUTAB GE	LE TO	WELL_		Sect PLAT	le sere	ane i	or prorated	or spaced wells
			•	•					•			
	•	1 1 •	•	•	į	ı	•	•	•	l r		
3390'		•	•	•						-l	EXAMPLE	•
seward co.							•	•	•		1	
SENARO CO.		'	•	•	• `		•	•	•		CEWARD (	20.
			,				<del></del>				SHIMW (	

1 4950' FEL 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, : 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
- 3) the distance to the nearest lease or unit boundary line.