FORM WUST BE TYPED

EFFECT!,ye	DATE:	12-23-93
DISTRICT	* <u> </u>	

FORM	WUST !	BE	SI	CNE
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EFFECTIME		<u>-0</u>	State of K		FORM MUST BE SIGNED
DISTRICT #			NOTICE OF INTENT		ALL BLANKS MUST BE FILLED
SGA7Ye	s. X. No	Must be approved	d by the K.C.C. five	(5) days prior to commencing	well
	,			Spot Ap 5/2-5/2-NE-	SW East
Eumanted Co	ud Data	.2/22/93			4. Twp 3. s. Rg .42. X West
expected sp	ud Date	day		,	14p
	month	day	year	√ 1569	
	21.0	110		*feet 1	rom South / North line of Section from /East / West line of Section
OPERATOR: L	icense #312	(19		✓±993 feet	fro m East / West line of Section
N	Prime Oper	ating Com	pany	IS SECTION X REGULAR	
Address.	731 W. Wa	dlev. L-2	20		
Address;	Midla	nd my 7	9.70.5.	Chevenne	he Section Plat on Reverse Side)
City/Stat	:e/Zip:+++.4+.4	Τ	7. (). J	County:	
Contact P	erson:H	Finingsto	n/LreneCRo		rm wett #: .34113
Phone:	915/682-56	00		Field Name:Wildcat	
				Is this a Prorated/Spaced	Field? ves .X. no
CONTRACTOR.	licence #.	08273		Tanget Engation(s).	Niobrora
CONTRACTOR:	Evcell Dri	lling Com	pany.	rarget Formation(s):	15601
Name:		·********	Sant.	Nearest lease or unit bou	ndary:
				Ground Surface Elevation:	Niobrora ndary, 1569' 3715 feet MSL'
Well Dr	illed For:	Well Class:	Type Equipment:	Water well within one-quan	rter mile: yes 💥 no
					vithin one mile: yes .X. no
oil	Enh Rec	Infield	.X. Mud Rotary	Ponth to better of front	veter: 220' 240/
	Enn Rec	Initiata	Aud Kotary	bepth to bottom of fresh	26A1 280/
	Storage			Depth to bottom of usable	water: .260! 280/
OWWO	Disposal	👯 Wildcat	Cable	Surface Pipe by Alternate	:X. 1 2
Seismic	; # of Holes	Other		Length of Surface Pipe Pl	anned to be set:310.!*.
Other .			• • • • • • • • • • • • • • • • • • • •	Length of Conductor pipe	reguired: NONE
If nuun. al	d well information	n se followe.		Brojected Total Benth.	1800'
				Projected rotat peptil:	
					Miohrara
•	r:		• • • • • • • • • • • • • • • • • • • •		Niobrara
Well Na	r:		• • • • • • • • • • • • • • • • • • • •	Water Source for Drilling	Operations:
Well Na	r:			Water Source for Drilling	
Well Na	r:		• • • • • • • • • • • • • • • • • • • •	Water Source for Drilling	Operations: . well farm pond .‰ other
Well Ha Comp. D	me:	Old Total Dep	pth	Water Source for Drilling DWR Permit #:	Operations: . well farm pond .x other
Well Na Comp. D	r:	Old Total Dep	pth	Water Source for Drilling DWR Permit #: Will Cores Be Taken7:	Operations: . well farm pond .x other yes .x. no
Well Na Comp. D Directional If yes, tru	r:	Old Total Dep	pth	Water Source for Drilling DWR Permit #: Will Cores Be Taken?: If yes, proposed zone:	Operations: farm pond .% other yes .%. no
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REMEMBER TO:

Spud date: _

6 months of effective date.)

- 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;

Agent:

- Submit plugging report (CP-4) after plugging is completed;

- Obtain written approval before disposing or injecting salt water.

Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED 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.

(Show location of the well and shade attri	LOCATION OF WELL: COUNTY Cheyenne 1569 feet from south/north line of section 1993 feet from east/west line of section SECTION 34 TWP 3S RG 42W IS SECTION X REGULAR or IRREGULAR IF SECTION IS IRREGULAR. LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT butable acreage for prorated or spaced wells.) t lease or unit boundary line.)
1993'	EXAMPLE /980 ACRES SEWARD CO.

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