FORM C-1 7/91 FORM MUST BE TYPED

EFFECTIVE/	DATE.	10-9-94	State of Kans	:a4	FORM WELS BE SIGNED	
DISTRICT #			MOTICE OF INTENTIO		ALL BLANKS MUST BE FILLED	
SGA7. V.Ye		Must be approved		days prior to commencing t		
3344, 7, 7, 7, 7, 7	**********	55 500		\$pot	East	
xpected Sp	ud hata Oc	tober 10, 1994	فارم : ا	Win Ein NEin Sec 2	28. Twp .24. S. Rg 9W. x West	
Apoutur op	month	day	YOUR			
			,001	/1320	rom Sauth / North line of Section	
PERATOR: L	icense # #60	44 / #9855		1150	from East / 2002X line of Section	
St.	elbar Oil Cor	p. Inc./Grand	lMesaOperating	IS SECTION X REGULAR		
Address:		N. Market. Suit	e#500 Company	 -	he Section P(at on Reverse Side)	
AGGF#88:		hita, KS 67202		County: Reno	•	
City/Stati	Ros	coe L. Menden	hall	Lease Name: Ferguson		
Change P	316.	/264-8378		Field Name: Plevna Sc	outh	
rnone:		' FX 1 / YY 1 /	••••••	rield same:	Field? yes .X. no	
	License #: .i	#5142 √		Is this a propagad/spaced	Mississippian	
		rling Drilling (Company	Hearest lease or unit bou	1150'	
Hame:		*****6 . ********* . `			1687' feet MSL	
U-11 B-	211-4 5	11-11				
Meff DL	illed For:	Wolf Class:	Type Equipment:	•	ter mile:, yes X , no rithin one mile:, yes X , no	
641	Pak Bas	VV 141.14	YY w.d Bakana			
			XX Nud Rotary	Depth to bottom of fresh a	water: 1494 80	
		Pool Ext.		Surface Pipe by Alternate:	water:	
	Disposal	Wildcat	Cable		(2001) 100	
	=	•• Utner		length of Surface Pipe Pt	required:N/AY	
		tion as follows:	•••••	Projected Total Depth:	4000	
				Formation of Total Depth:	Mississippian	
		• • • • • • • • • • • • • • • • • • • •		Water Source for Drilling		
		Old Total Dep			well farm pond other	
		.,,,,,		DUR Permit # Applied I	for.	
irectional.	. Deviated or	Horizontal wellboro	17 yes .X. no		yes .X no	
		th:				
ottom Hale	Location		*		BEACH	
			AFFIDAYI'		RECEIVED STATE CORPORATION COMMISSION	
					oll will comply with K.S.A. 55- SEP 2 9 1994	
ne undersi	gned meruby at G	Tirms that the ort	ting, completion and	eventual plugging of this w	SEP 2 0 1004	
t is agree	d that the fol	lowing minimum requ	irements will be met:		0L1 & 9 1994	
					COMPTEN -29-94	
			ce prior to spudding of		CONSERVATION DIVISION WIGHTE KANDWE	
				ested on each drilling rig;	WIGHITA KANSKS	
					t into the underlying formation:	
4. If	the well is dr	ry hole, an agreem			on plug length and placement is	
_	essary prior t		l he medifical before we	I is sither slowed as see	duction casing is camented in:	
					WATER TO SURFACE WITHIN 120 DAYS	
OF :	SPUD DATE. IN	ALL CASES, NOTIFY	DISTRICT OFFICE PRICE '	O ANY CEMENTING.		
hereby cer	rtify that the	statements made he	orein are true and to the	ne best of my knowledge and	belief.	
ate: 09/2	28/94	Signature of Operat	or or Agent 7500	1 mountall 11	Roscoe L. Mendenhall	
					Petroleum Engineer	
		FOR KCC USE		1	-	
			tipe required NONE	_ ,,		
		Minimum sur	face pipe required 100	feet per Alt. (7) K	· •	
		Approved by	CB 10-4-94		1/2	
		This and	instin austria U-II	ےوے ا	100	
This authorization expires: 4-4-95 (This authorization void if drilling not started within						
			of effective date.)			
		Spud date:	Agent	::	ľ	
			RENEMBER T	<u></u>	[2	
		File Drill Pit App	lication (form CDP-1)			
,	•	File Completion Fo	orm ACO-1 within 120 day	e of spud date;		
	•	File acreage attri	bution_plat_according_1	to field proration orders: •	я.	

- 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, Kensas 67202-1286.

- Notify appropriate district office 48 hours prior to workover or re-entry;

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 I 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.

OPERATOR _	<u>Stelbar Oil Corp</u>	., Inc./GrandMesa	LOCATION OF WELL: COUNTY Reno		
LEASE	Ferguson	- Operating C			
WELL NUMBE			1150 feet from east/wesst line of section		
FIELD	Plevna Sou	ith	SECTION 28 TWP 24 South RG 9 West		
NUMBER OF	ACRES ATTRIBU	TABLE TO WELL 160	IS SECTION * REGULAR or IRREGULAR		
	R OF ACREAGE		IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST		
4 4 4 -			CORNER BOUNDARY.		
2 th			Section corner used:NENWSESW PLAT		
(Show loc	ation of the	well and shade att	ributable acreage for prorated or spaced wells.)		
•			est lease or unit boundary line.)		
		1			
		1 7			
		3201≮			
		 			
1	·				
} :	-	<u> </u>	150'←→ EXAMPLE		
		Distance to neare			
		lease line is 115			
		i lease mile is in	90		
		28	40		
		40	3300' ACRES		
1					
		<u> </u>			
i i					
<u> </u>			!		
ļ	-'- 	. '	SEWARD CO.		

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

Section 28-T24S-R9W, Reno County, Kansas

API NO. 15-

- 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.