FECEIVED CANSAS CORPORATION COMMISSION

For KCC Use:	5-24-a	?		NSAS CORPOI			MAY 18 2	2006	For Decembe	rm C-1 or 2002	
District # 3						r.c	ONSERVATION D		orm must be		
SGA? Yes X	No			OTICE OF IN		ODKILL	WICHITA, K	, L	orm must be S anks must be		
			Must be ap	proved by KCC five	ə (5) days prid	or to commencin	ig well	241 111		· mou	
Expected Spud Da	***	June	05	2006	Coot						
expected Spild Da	11E	month	day	year	Spot SE/A	NE/4 . SE/4	- 22	. 32	10	East	
			,	,	3E/4			<u> </u>		West	
OPERATOR: Licer	nse#6044						feet from		Line of Section		
Name: Stelbar Oil Corporation, Inc.						330	feet from		Line of Section	חכ	
Add1688:		et, Suite #500			Is SECT	IONRegu	larIrregu	ilar?			
City/State/Zib:	/ichita, KS 6					(Note: Locate	well on the Section	on Plat on reven	se side)		
Contact Person: R					County:						
Phone: 3	16 / 264-8378				Lease N	ame: Arrington		v	Vell #:_ 3		
	327	01 /			Field Na	me: Landon-Flo	oyd				
CONTRACTOR: LI	&G Drilling,	Inc			ls this a	Prorated / Space	d Field?		Yes .	✓ No	
Name:	ac Diffilling,				Target Fo	ormation(s):	Mississi	pplan			
Well Drilled	For:	Well Class:	Type	Equipment:	Nearest	Lease or unit bou	undary:330'_		<u> </u>		
	Enh Rec				Ground S	Surface Elevation:		1124	feet	MSL	
	4	✓ Infield	-	Mud Rotary /	Water we	eli within one-qua	rter mile:		Yes	No.	
Gas	Storage	Pool E		Air Rotary	Public wa	ater supply well w	rithin one mile:		= =	7 №	
owwo	Disposal	Wildca	t Ц	Cable		bottom of fresh v	440 51				
Seismic;	# of Hole	s Other			Depth to bottom of usable water: 480 FV						
Other					Surface Pipe by Alternate: 1 2						
If OWWO: old well	Lioformation	on follows:				of Surface Pipe Pi		105 51	_		
					Length of Conductor Pipe required: None						
- ·					Projected Total Depth: 2100 Ft.						
Well Name:Original Total Depth:						Formation at Total Depth: Mississippian					
Onginal Comple	etion Date:_		Onginar Iou	Depin:		ource for Drilling (
Directional, Deviate	d or Horizo	ntal wellbore?	,	Yes ✓ No		ell ✓ Farm Po	•				
If Yes, true vertical	depth:				_	rmit#:	,				
•	•				DWIII		: Apply for Permit	with DWR			
KCC DKT #:					Will Com	es be taken?	. Афрутог г вини	mai Diriri 🔲)	Yes V	7146	
						roposed zone:			100		
					11 103, pi						
				AFF	FIDAVIT .						
The undersigned h	nereby affirm	ns that the di	rilling, compl	etion and eventual p	olugging of thi	is well will comply	y with K.S.A. 55	et. seq.			
It is agreed that the	e following	minimum rea	uirements w	ill be met:							
3. The minimum through all up 4. If the well is 5. The appropring G. If an ALTER Or pursuant must be continued.	e approved m amount of inconsolidate dry hole, a fate district iNATE II CC to Appendin inpleted with	notice of interference of inte	ent to drill si e as specific plus a minir t between th notified befo production pern Kansas s f the spud d	nali be posted on each below shall be so num of 20 feet into the operator and the pre-well is either plubipe shall be cement surface casing order at or the well shall	set by circulation the underlying district office gged or produted from before #133,891-C, be plugged.	ing cement to the g formation. on plug length a uction casing is do ow any usable we , which applies to in all cases, No	nd placement is cemented in; ater to surface vo	s necessary <i>pi</i> within <i>120 day</i> rict 3 area, alte	rior to pluggions of spud date	<i>ing;</i> e. enting	
i nereby certify tha	at the stater	nents made	herein are tr	ue and to the best of	of my knowled	dge and belief.					
Date: 05/18/	06	Cianatus af	O	Anna Xarela	72	and a	le	Petroleum	Engineer		
Date: 03/18/		Signature of	Operator or	Roscoe L	. Mendenh	all	mue:	CHOICEIN	Linginical		
				1103000 L	Rememb	er to:					
For KCC Use ON API # 15 - O	19-2 equired	6732 None	fe	eet	- File Co - File acr - Notify a	It Pit Application (i impletion Form AC reage attribution p appropriate district	CO-1 within 120 plat according to toffice 48 hours	days of spud of field proration prior to workey	late; orders; ver or re-entry;	8	
Minimum surface		<u> </u>	fe	et per Alt. 🗶 (2)	J	plugging report (written approval t	. ,		•	1	
Approved by:	un 5 1	1.10 ~				• • • • • • • • • • • • • • • • • • • •				W	
This authorization expires: 11-19-06						permit has expired the box below and	•	•	e) please	8	
(This authorization	void if drillin	g not started v	vithin 6 month	s of effective date.)				JUI DOS DEIUW,		1,	
					_	II Not Drilled - Po				_	
Spud date:Agent:						re of Operator or A	Agent:			. 2	

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

MAY 1 8 2006

Side Two

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field

CONSERVATION DIVISION WICHITA, KS

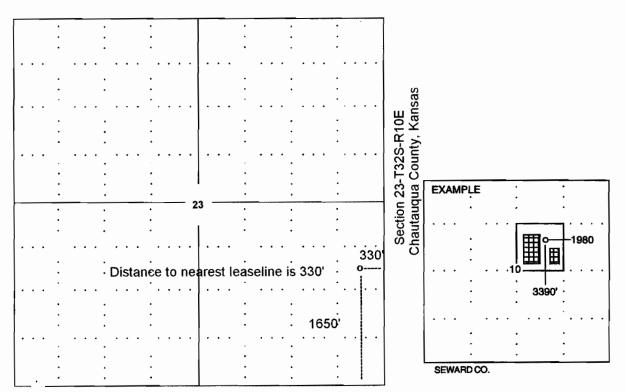
If the Intended well is in a prorated or spaced field, please fully complete this side of the form. If the Intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells and 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. 15-019-26732-0000	Location of Well: County: Chautauqua					
Operator:Stelbar Oil Corporation,Inc.	1650feet from N / S Line of Section					
Lease: Arrington	feet from X E / W Line of Section					
Well Number: 3 Field: Landon-Floyd	Sec. 23 Twp. 32 S. R. 10 ✓ East Wes					
Number of Acres attributable to well: 10	is Section: 🕢 Regular or 🔲 Irregular					
QTR / QTR / QTR of acreage: SE/4 - NE/4 - SE/4	If Section is Irregular, locate well from nearest corner boundary. Section comer used: NE NW SE SW					

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.)



NOTE: In all cases locate the spot of the proposed drilling locaton.

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. 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.
- 3. The distance to the nearest lease or unit boundary line.
- 4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).

FECEIVED KANSAS CORPORATION COMMISSION

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

MAY 1 8 2006

Form CDP-1 April 2004 Form must be Typed

APPLICATION FOR SURFACE PIT

Submit in Duplicate

CONSERVATION DIVISION WICHITA, KS

Operator Name: License Number: Stelbar Oil Corporation, Inc. 6044 Operator Address: 155 North Market, Suite #500, Wichita, KS 67202 Phone Number: (316) 264 -8378 Contact Person: Roscoe L. Mendenhall Lease Name & Well No.: Arrington #3 Plt Location (QQQQ): SE/4 _ NE/4 _ SE/4 _ _ Type of Pit: Pit is: Sec. 23 Twp. 32S R. 10 Fast West Proposed Existing Emergency Pit Burn Pit If Existing, date constructed: Settling Pit ✓ Drilling Pit 1650 Feet from North / South Line of Section 330 Feet from X East / West-Line of Section Workover Pit Haul-Off Pit Pit capacity: (If WP Supply API No. or Year Dritled) 3200 Chautauqua (bbls) County Is the pit located in a Sensitive Ground Water Area? Yes Chloride concentration: . ma/l (For Emergency Pits and Settling Pits only) is the bottom below ground level? **Artificial Liner?** How is the pit lined if a plastic liner is not used? ☐ Yes 🗸 No ✓ Yes No Natural Clays 60 60 Width (feet) ... N/A: Steel Pits _ Length (feet) . Pit dimensions (all but working pits): _ Depth from ground level to deepest point: (feet) Describe procedures for periodic maintenance and determining If the pit is lined give a brief description of the liner liner integrity, including any special monitoring. material, thickness and installation procedure. 180 feet. Distance to nearest water well within one-mile of pit Depth to shallowest fresh water. Source of information: N A feet electric loa Depth of water well_ measured ___ _well owner _ feet Drilling, Workover and Haul-Off Pits ONLY: Emergency, Settling and Burn Pits ONLY: Type of material utilized in drilling/workover: Drilling Mud. Producing Formation: ___ Three (3). Number of working pits to be utilized: ___ Number of producing wells on lease:___ Abandonment procedure: Allow pits to dry and backfill with soil. Barrels of fluid produced daily: ___ Does the slope from the tank battery allow all spilled fluids to flow Into the pit? Yes No Drill pits must be closed within 365 days of spud date. I hereby certify that the above statements are true and correct to the best of my knowledge and belief. STELBAR OIL CORPORATION, INC. 05/18/06 Signature of Applicant or Agent (Roscoe L. Mendenhall, Pet. Eng.) Date KCC OFFICE USE ONLY Permit Date: 5/19/0 L Lease Inspection: Yes & No 5/18/06 Permit Number: