### **RELEASED**

### KANSAS CORPORATION COMMISSION FROM OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM Form ACO-1 September 1999 Form Must Be Typed

CONTENT HISTORY DESCRIPTION OF WELL & LEASE

CONFIDENTIAL	0RIGINAL
Operator: License # 6044 UVIII LICENSE #	API No. 15 - 151-22400-00-00
Name: Stelbar Oil Corporation, Inc.	County: Sumner
Address: 155 North Market, Suite #500	N/2 - NE/4 - Sec. 34 Twp. 34 S. R. 2 Fast West
City/State/Zip: Wichita, Kansas 67202	feet from <b>S</b> (Circle one) Line of Section
Purchaser: N/A	feet fron (E)/ www (circle one) Line of Section
Operator Contact Person: Roscoe L. Mendenhall CONFIDENTI	Footages Calculated from Nearest Outside Section Corner:
Phone: (316) 264-8378	(circle one) NE SE NOW SW
Phone: (316) 264-8378  Contractor: Name: Berentz Drilling Company, IndRECEIVED  5892	Lease Name: Post Well #: 8
License:	Field Name: Padgett
Wellsite Geologist: Joe Baker	Producing Formation: N/A
Wellsite Geologist: Joe Baker  Designate Type of Completion: KCC WICHITA	Elevation: Ground: 1193 Ft. Kelly Bushing: 1199 Ft.
New Well Re-Entry Workover	Total Depth: 3840 Ft. Plug Back Total Depth: N/A
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 260' @ 267' KB Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	feet depth tosx cmt.
Well Name:	Drilling Fluid Management Plan
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 7000 ppm Fluid volume 1000 bbls
Plug BackPlug Back Total Depth	Dewatering method used
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	
Other (SWD or Enhr.?) Docket No	Operator Name:
09/18/ <b>63</b> 3-66 09/29/03 09/30/03	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date	County: Docket No.:
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workover information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs at TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	r or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 2 months if requested in writing and submitted with the form (see rule 82-3-and geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promulgated to regulat herein are complete and correct to the best of my knowledge.	e the oil and gas industry have been fully complied with and the statements
Signature: Hose I. Markely	KCC Office Use ONLY
Olgination .	
Title: Roscoe L. Mendenhall, Pet. Engineer Date: 10/02/03	Letter of Confidentiality Attached
Subscribed and sworn to before me this 2nd day of 0ctober	If Denied, Yes Date:
20 <b>03</b> .	Wireline Log Received
Notary Public: Sunger L. Kelley	Geologist Report Received
Ginger <sup>©</sup> L. Kel	1ey) UIC Distribution
	INGER L. KELLEY
	ary Public - Ctato of Kansas

### CONFIDENTIAL

ORIGINAL

KCC orter mo

Operator Name:				Leas	o ivaliio	Post VEIDE	ATTAL	Well #: <u>8</u>		
Sec. 34 Twp. 34	S. R. 2	Eas	t West	Count	ty:	Sumner		1317	reac	4 Pag 200.
INSTRUCTIONS: Shot tested, time tool open temperature, fluid reco	w important tops a and closed, flowin very, and flow rate surveyed. Attach	and base of and shures if gas to final geolo	of formations p t-in pressures, surface test, a gical well site i	enetrated. whether s llong with report.	Detail a hut-in pr final cha	all cores. Repor essure reached rt(s). Attach ex	t all final copies of static level, hydr tra sheet if more	of drill stems ostatic pressi space is no	LEAS FROM TDEN	interval
Drill Stem Tests Taken (Attach Additional Sheets)  Samples Sent to Geological Survey  Cores Taken		<ul><li>✓ Yes</li></ul>			Lay	og Format mation ton SS sas City	E-Log 2768 -1570 2961 -1763		☑ Sample Sample 2766 -1567 2970 -1761	
Electric Log Run (Submit Copy)  List All E. Logs Run:  1. Dual Inductio 2. Dual Comper	n Log. nsated Poros	,	RECEIVE OCT 0 9 2	003	Che: Mis: Kind	veland Sd rokee Sh sissippia derhook pson Unc.	3272 - n 3442 - 3646 - 3704 -	-1892 -2074 -2244 -2448 -2506	3070 -1 3089 -1 3270 -2 3443 -2 3645 -2 3704 -2	1890 2071 2244 2446 2505
		N.	CO		Arb	uck1e	3780 -	<b>-2582</b>	3780 –2	2581
		Repo	CASING rt all strings set-c		レ Ne urface, inte	ew Used ermediate, produc	tion, etc.			
Purpose of String	Size Hole Drilled		te Casing t (In O.D.)	Wei		Setting Depth	Type of Cement	# Sacjs Used		
Surface	12 1/4"		@ 267' KB	23# / 2	60 Ft.	267' KB	Class A	170 sx.	3% cc.	
Purpose: Depth Top Bottom Perforate Top Bottom		Type of Cement		CEMENTING / SQL #Sacks Used		Type and Percent Additives				
Plug Back TD Plug Off Zone	Plugging:	Plug	well w/1	05 sx.	60/4	0 poz mi	x w/4% ge1	as foll	Lows:	
1139 011 20110		ratho	i. @ 3820 ole.	, 35	SX. (	320', 2	5 sx. @ 60	' and 10	) sx. i	.n.
Shots Per Foot			D - Bridge Plug: Each Interval Perf			Acid, Fra <i>(Ar</i>	cture, Shot, Cement nount and Kind of Ma	: Squeeze Reco terial Used)	ord	Depth
TUBING RECORD	Size	Set At		Packer A	t	Liner Run	]Yes □ No			
Date of First, Resumerd Pr	roduction, SWD or Er	nhr.	Producing Meth	-	Flowing	g Pumpir	g Gas Lift	t Oth	er <i>(Explain)</i>	
Estimated Production Per 24 Hours	Oil E	Bbls.	Gas N	/Icf	Wate	r Bi	ols. G	as-Oil Ratio		Gravity
Disposition of Gas	osition of Gas METHOD OF COMPLETION Production Interval									
Vented Sold [	Used on Lease		Open Hole Other (Specify	Perf.	_ D	ually Comp.	Commingled			

# United Ceminting and Acid Co. Oil Well Cementing & Acidizing (316) 321-4680 • 800-794-0187 • FAX (3)

SERVICE TICKET

ORIGINATION

群	Oil Well Cementing & Acidizing	THE TAKE OF THE PARTY OF THE	CUIOMA	KEO!
(316) 32	Oil Well Cementing & Acidizing 1-4680 • 800-794-0187 • FAX (316)	321-4720	DATE 9-19-	73
25	10 West 6th Street • El Dorado, KS 67		ley CITY	EASED
CHARGE TO	Stelbar Oil Corpor	Total	F	ROM
ADDRESS	or cipal circorpor	CITY	CONFI ST	DENTIAL ZIP
	NO. POST 8			
	Surface			
	7 E. of arkcity	020	7:00	
		IOED		
Quantity	MATERIAL U		Serv. Charge	48214
1755x	Class A 3%cc	<u> </u>		1030.00
55K	CalciumChloride			133,25
	85/8 mooder cupp	lug	5745. Research	43.09
			RECEIVED	
		**************************************	OCT 0 9 2003	
		X	CC WICHITA	i-1 (11)
1805X	BULK CHARGE		OO VAICHIA	110.40
72	BULK TRK. MILES 9 Femo			413.07
12	PUMP TRK. MILES			14 1,00
	PLUGS			
	read	063	SALES TAX	9817
		1099	TOTAL	168001
TD ) 7()		000 OFT AT 7 E		
T.D		_ CSG. SET AT 25		
			VOLUM	1E
		PKER DEPTH		and companying the complete of the company of the contract of the contract of the company of the
PLUG USED		TIME FINISHED		1
	an 85/8 to 269f+ I			
	3%CC. Shutdown&r	Λ P 🔾	· ·	
40250.	frand Shutin. Cen	nen+did circu	late incella	<u> </u>
NAME	EQUI UNIT NO.	PMENT USED NAME		LINIT NO
	ONIT NO.	DI.II	M 11.	UNIT NO.
Aced 3	Wank 1-10	Thillip	Dirigilone	, 1)-2
- pmes-	Thomas #44			
// CE	MENTER OR TREATER		OWNER'S REP.	

## \*United Cementing

KCC 

SERVICE TICKET

	and Acid Co., Inc. DNFIDENTIAL	RIGINAS	010	
(316) 32	On Wen Cementing & Acidizing	$\sim$		
7	o10 West 6th Street • El Dorado, KS 67042 COUNTY Siam	nec RELEAS	SED	
CHARGE TO	Stelbar Oil Corporation	FROM	M	
ADDRESS	CITY	CONFIDER ST_	VIJAL	
LEASE & WELL	NO. POST #8 CONTRACTO	R Berentz	DrillingCon	
KIND OF JOB	Plugging SEC. 34	TWP. 34	RNG. 2 East	
DIR. TO LOC.	7 East of ark City	4:45pm	OLD MEW	
Quantity	MATERIAL USED 3820	Serv. Charge		
1055X	60/40 4% sel 604.90 pul.		514.59	
HSX	GO 140 4% gel 6) 4,90 py.  gel 60 9,79  Waiting time 60 909		38.80/	
3MD.	incuting time @ 9009		270.09	
		CEIVED	1	
	OC	กก ขณาว		
10954		0 9 2003		
1095X 72	BULK CHARGE KCC BULK TRK. MILES 5.4510W	WICHITA	10007	
72	PUMP TRK. MILES		286.49	
100	TOWN THAT. WILLS		147,00	
	PLUGS			
	DES	) SALES TAX	12547	
		TOTAL	249292	
T.D. <u>3840</u>	CSG. SET AT	VOLUM	E	
SIZE HOLE	TBG SET AT	VOLUM	E	
MAX. PRESS	SIZE PIPE			
PLUG DEPTH _	PKER DEPTH			
PLUG USED	TIME FINISHED 1	1:45 pm		
REMARKS: Pa	4/2 drill pipe +0 3820. Brokecircul	stion with	3BBL Water	
Mix and pi	emp 355x 60/40 4% geland Disp. Pul	led 4/2 dril	1 pipe to	
320ft. M	lixand pump 355x 60/404% gelanddis	Sp. Pulled 4	adrillolpe	
to 60++.	Mix and pump 205x 60/110 4% gel. to	Surface,	cement	
aid circulate. Mirandpump 155x 60/404% gel in the rathole,				
NAME	EQUIPMENT USED	•	LINUT NG	

Phillip Mallone B-

OWNER'S REP.