

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1104839

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # 3456	85	· · ·	API No. 15 - 15-059-26296	6-00-00	<u></u> .
Name: Oil Sources Corp.			Spot Description:		<u></u>
Address 1: 12508 CATALINA	.ST		SE_NW_SE_SW Sec. 1	7 _{Twp.} 16 S. R. 21	✓ East ☐ West
Address 2: City: LEAWOOD	State: KS Zip	66209 + 2267	0054	from North / Sou	
Contact Person: kevin klewer Phone: (913) 481-4604 CONTRACTOR: License # 32	, 		Footages Calculated from Ne NE NW County: Franklin		
Name: JTC Oil, Inc.			Lease Name:		16
Wellsite Geologist: kevin klewe	eno		Field Name:		
Purchaser:			Producing Formation: squire	el	
Designate Type of Completion:			Elevation: Ground: 955)
✓ New Well	Re-Entry	Workover	Total Depth: 710 Plug		
✓ Oil	SWD	SIOW	Amount of Surface Pipe Set a Multiple Stage Cementing Co	and Cemented at: 20	Feet
OG CM (Coal Bed Methane) Cathodic Other (Co	GSW	Temp. Abd.	If yes, show depth set: If Alternate II completion, cen	nent circulated from:	Feet
If Workover/Re-entry: Old Well			feet depth to:	w/	. sx cmt.
Operator: Well Name:			Drilling Fluid Management I		
Original Comp. Date:	J	ENHR Conv. to SWD	Chloride content: 1500 Dewatering method used: E	ppm Fluid volume: ⁸ vaporated	bbls
Commingled Dual Completion	Plug Permit #: Permit #:	•	Location of fluid disposal if ha Operator Name: Lease Name:		
SWD	Permit #:				. —
ENHR	Permit #:		-	Twp. S. R.	East West
GSW 12/12/2012 12/12	Permit #:	· · · · · ·	County:	Permit #:	
	/2012 eached TD	12/12/2012 Completion Date or			
Recompletion Date		Recompletion Date	ļ.		

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

	KCC Office Use ONLY
	Letter of Confidentiality Received
	Date:
	Confidential Release Date:
	Wireline Log Received
	Geologist Report Received
	UIC Distribution
ALT	Teams Garrison Date: 12/21/2012

Side Two

		ILUB IJIM IMIN
1104	1839	

Surface 9 7 10 20 portland 4 50/50/poz completion 5.625 2.875 8 690 portland 100 50/50 poz ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Diff Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated TUBING RECORD: Size: Set At: Packer At: Liner Run: TUBING RECORD: Size: Set At: Packer At: Liner Run: Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift John (Explain) Estimated Production Per 24 Hours DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: Vented Sold Used on Lease Open Hole Perf. Dualy Comp. Commingled	Operator Name: Oil S	Sources Corp.		Lease Name	: crown		Well #: 16	3
imite bool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, trecevery, and flow rate if gate to strate best, along with final chart(s). Attach extra sheet (if more space is needed. Attach complete copy of all Electric V line Logs surveyed. Attach final geological well site report. Press No	Sec. 17 Twp.16	s. _{R.} 21	_ 📝 East 🗌 West	County: Fra	anklin			
Samples Sent to Geological Survey	time tool open and clos recovery, and flow rate	sed, flowing and st s if gas to surface	nut-in pressures, whethe test, along with final cha	er shut-in pressure r	eached static leve	el, hydrostatic pre	ssures, bottom	hole temperature, fluid
Samples Sont to Geological Survey		heets)	Yes 🗸 No	Ī	Log Format	ion (Top), Depth a	and Datum	Sample
Cores Taken	Samples Sent to Geoto	ocical Survey	∏Yes ✓ No.				-	
CASING RECORD New Jused Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Weight Depth Type of Used Additives Surface 9	Cores Taken Electric Log Run Electric Log Submitted	Electronically	Yes No	gan	nma		748-758	2"dml rtg
Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Drilled Size Casing Weight Depth Cement Used Additives Surface 9 7 10 20 portland 4 50/50/poz completion 5.625 2.875 8 690 portland 100 50/50 poz ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose:	₋ist All E. Logs Run:			İ				
Purpose of String Size Hole Size Casing Weight Depth Depth Cement # Sacts Type and Percent Additives Surface 9 7 10 20 portland 4 50/50/poz Completion 5.625 2.875 8 690 portland 100 50/50 poz ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose:				_		otion ata		·
Completion 5.625 2.875 8 690 portland 100 50/50 poz ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Add, Fracture, Shot, Cament Squeeze Record (Amount and Kind of Material Used) Depth TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per Z4 Hours DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL:	Purpose of String		Size Casing	Weight	Setting	Type of		Type and Percent Additives
ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Top Bottom Type of Cernent # Sacks Used Type and Percent Additives Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cernent Squeeze Record (Amount and Kind of Material Used) Depth TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Oil Bibls. Gas Mcf Water Bibls. Gas-Oil Ratio Gravity DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL:	surface	9	7	10	20	portland	4	50/50/poz
Purpose: Penforate Protect Casing Plug Stack TD Plug Off Zone Shots Per Foot Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Depth Specify Footage of Each Interval Perforated TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: Vented Sold Used on Lease Open Hole Perf. Duelly Comp. Commingled	completion	5.625	2.875	8	690	portland	100	50/50 poz
TUBING RECORD: Size: Set At: Packer At: Liner Run: TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	Perforate Protect Casing Plug Back TD			- I	QUEEZE RECOR		Percent Additives	3
Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	Shots Per Foot	PERFORAT Specify	FION RECORD - Bridge P Footage of Each Interval F	lugs Set/Type Perforated				rd Depth
Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: Vented Sold Used on Lease Producing Method: Gas Mcf Water Bbls. Gas-Oil Ratio Gravity PRODUCTION INTERVAL:								
Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No		
Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	Date of First, Resumed P	roduction, SWD or El		21.00	Gas Lift			
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled		Oil				` <u></u> `	Gas-Oil Ratio	Gravity
(If vented, Submit ACO-18.) (Submit ACO-4)	Vented Sold	Used on Lease	Open Hole	Perf. Dua	lly Comp. 🔲 Co		PRODUCTION	ON INTERVAL:



TICKET NUMBER	38957
LOCATION OFFa.	wg
FOREMAN Alan	Make

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT

	CUCTOMED #	TATELL ALABATE O AUDILAG	DED. 000			·	
DATE	CUSTOMER#	WELL NAME & NUM	34-: · · ·	TION	OWNSHIP	RANGE	COUNT
12-12	5949 CA	oun "	16 5W	17	lþ.	21	FR
CUSTOMER			Tra	ICIC#	20011		
MAILING ADDRE	pources			ICK#	DRIVER	TRUCK#	DRIVE
6950	W 163m	d Ten	2/4	· ///	a/Man	Sater	Me
CITY	ISTATE		Sez	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	May	SIST	
Stilling	16	- ' ' ' ' ' ' ' ' ' ' ' '	069	2 13/	C Nan	BM.	
			548		et Tuc	ST	
. •	HOLE		_HOLE DEPTH	2 CAS	ING SIZE & V	VEIGHT	1/8
ASING DEPTH			_TUBING			OTHER	
LURRY WEIGH		RY VOL	WATER gal/sk	CEN	ENT LEFT in	CASING/	es
DISPLACEMENT		ACEMENT PSI	MIX PSI	RAT	E_ 46	pm	
REMARKS:	eld meeting	Establi	shed rate	MS	cod t	Pumo	od
100 tt 9	el tollou	ved by 100	2 SK 50/4	Drow	nent	plus.	29
gel (Circulated	coment	Flunhed	bump.	Pun	1 ped	0/40
to co	2. sinc TD.	Well h	eld 800	PSF	(5,0)	Class	1 To
Class	ed value.		(- Julia	
AI	Customen	5 CPAUPS	used u	10×00	FLOOR	1) = 11 = 1	100
• • • • • •		. 7		47-20-1	<u> </u>	COULADO.	es lea
JTC	Duilling		· · · · · · · · · · · · · · · · · · ·	·			
		***************************************			- ^		/
				· · · · · · · · · · · · · · · · · · ·	Alm	Mad	la _
ACCOUNT	QUANITY or UNIT	rs DE	SCRIPTION of SERVICE				T
CODE			BOILS HOLL OF SEKAICE	S OF PRODUC	, 1	UNIT PRICE	TOTAL
 							
5401		PUMP CHARG	E		368		
5401 5406	15	PUMP CHARG MILEAGE	E				1030
5401 5406 5402	15		e Pantaex	2	368		
5406 5402 5401		MILEAGE	e footage	2	368 368		1030
5401 5406 5402 5401 5502C		MILEAGE CQ G,	s Sootase milas	2	368 368 348		1030
5406 5402 5401		MILEAGE CAGIA	s footase milas	2	368 368		1030
5406 5402 5401		MILEAGE CAGIA	e footage milas	2	368 368 348		1030
5406 5402 5401		MILEAGE Cassia Ten 80	s fastase milas vac		368 368 348		1030
5406 5402 5401 5502C	100 g	MILEAGE CASIA TON 80	s footage milas vac		368 368 348		1030
5406 5402 5401 5502C		MILEAGE Cassia Ten 80	s fastase milas vac		368 368 348		175,0
5406 5402 5401 5502C	100 g	MILEAGE CASIA TON 80	s fastase milas vac		368 368 348		1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5401 5502C	100 g	MILEAGE CASIA TON 80	s fastase milas vac		368 368 348		175.0
5406 5402 5401 5502C	100 g	MILEAGE Casia Ton 80 K 50/50 Sel 21/2	s footage snilas was cement plus		368 368 348		1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5401 5502C	100 g	MILEAGE Casia Ton 80 K 50/50 Sel 21/2	s fastase milas vac		368 368 348		1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5401 5502C	100 g	MILEAGE Casia Ton 80 K 50/50 Sel 21/2	s footage snilas was cement plus		368 368 348		1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5401 5502C	100 g	MILEAGE Casia Ton 80 K 50/50 Sel 21/2	s footage snilas was cement plus		368 368 348		1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5401 5502C	100 g	MILEAGE Casia Ton 80 K 50/50 Sel 21/2	s footage suitas cac cement plus 1675,79		368 368 348		1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5401 5502C	100 g	MILEAGE Casia Ton 80 K 50/50 Sel 21/2	s footage snilas was cement plus		368 368 348		1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5401 5502C	100 g	MILEAGE Casia Ton 80 K 50/50 Sel 21/2	s footage suitas cac cement plus 1675,79		368 368 348		1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5401 5502C	100 g	MILEAGE Casia Ton 80 K 50/50 Sel 21/2	s footage suitas cac cement plus 1675,79		368 368 348	SALESTAV	1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5401 5502C	100 g	MILEAGE Casia Ton 80 K 50/50 Sel 21/2	s footage suitas cac cement plus 1675,79		368 368 348	SALES TAX	1030 60.0 175.0 135.0 1095.0 100.48
5406 5402 5407 5502C	100 g	MILEAGE CASIA TON 80 K 50/50 Sel 2/2	s footage suitas cac cement plus 1675,79		368 368 348	SALES TAX ESTIMATED TOTAL	1030 60.0 175.0 135.0 1095.0 100.48