

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1092474

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 # 33498	API No. 15
Name: Osage Energy, LLC	Spot Description:
Address 1:2100 W VIRGINIA RD	NW_SE_NE_NE_Sec21 Twp24 S. R21
Address 2:	4455 Feet from North / South Line of Section
City: COLONY State: KS Zip: 66015 + 4012	
Contact Person:Leland Jackson	E O . L. Lata d'Arres Manager d'Ordelide Condine Company
Phone: (913) 756-2307	NE □NW ☑SE □SW
CONTRACTOR: License #_31519	Allen
Name: Jackson, Leland dba Lone Jack Oil Co.	Lease Name: West Dawson Well #: 12-OE
Wellsite Geologist: N/A	Field Name:
Purchaser:	Producing Formation: Bartlesville
Designate Type of Completion:	Elevation: Ground: 1073 Kelly Bushing: 0
✓ New Well Re-Entry Workover	Total Depth: 729 Plug Back Total Depth:
	Amount of Surface Pipe Set and Cemented at: 20 Feet
☑ Oil ☐ WSW ☐ SWD ☐ SIOW ☐ Gas ☐ D&A ☐ ENHR ☐ SIGW	Multiple Stage Cementing Collar Used? Yes No
☐ Gas ☐ D&A ☐ ENHR ☐ SIGW ☐ OG ☐ GSW ☐ Temp. Abd	
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from: 719
Cathodic Other (Core, Expl., etc.):	feet depth to: 0 w/ 90 sx cmt.
If Workover/Re-entry: Old Well Info as follows:	reet depth to: SX CITIL.
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	·
Deepening Re-perf. Conv. to ENHR Conv. to S	Chloride contentppm Fluid volumebbis
Conv. to GSW	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Ouarter Sec. Two S. R. ☐ East☐ West
ENHR Permit #:	County Parmit #
GSW Permit #:	
03/27/2012 03/28/2012 04/03/2012	_
Spud Date or Date Reached TD Completion Date or	

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 I I III Approved by: Deanna Garrison Date: 09/06/2012

Side Two



Operator Name: Osa	ge Energy, LLC		Lease Na	me: _	West Dawson		_Well #:12	-OE	
Sec. 21 Twp.24	s. _{R.} 21	✓ East West	County: _	Allen					
time tool open and clos	sed, flowing and shus if gas to surface to	nd base of formations pe ut-in pressures, whether est, along with final chard I well site report.	shut-in pressu	re read	ched static level,	hydrostatic pres	sures, bottom h	nole tempe	rature, fluid
Drill Stem Tests Taken (Attach Additional Si	heets)	Yes No		Lo	og Formation	n (Top), Depth ar	nd Datum		ample
Samples Sent to Geold	ogical Survey	Yes No		Name Bartles			Top 682	693	atum 3
Electric Log Run Electric Log Submitted (If no, Submit Copy)		∐ Yes							
List All E. Logs Run:									
		CASING Report all strings set	G RECORD	Ne	_	on etc			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weigh Lbs. / F	t	Setting Depth	Type of Cement	# Sacks Used		nd Percent ditives
Surface	9.875	7	18		20	Type II	5	N/A	
Long String	5.625	2.875	6.5		719	Type II	90	N/A	<u> </u>
		ADDITIONA	AL CEMENTING	3 / SQL	JEEZE RECORD	L	<u> </u>		
Purpose: —— Perforate —— Protect Casing	Depth Top Bottom	Type of Cement	# Sacks U	Jsed	sed Type and Percent Additives				
Plug Back TD Plug Off Zone	-								
Shots Per Foot	PERFORAT Specify	ION RECORD - Bridge Plu Footage of Each Interval P	ugs Set/Type erforated			cture, Shot, Cemer nount and Kind of M		rd	Depth
						<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u>.</u>
			· · ·						
TUBING RECORD:	Size:	Set At:	Packer At:		Liner Run:	Yes No			
Date of First, Resumed F	Production, SWD or E	NHR. Producing Mo	ethod:		Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wat	er B	bls.	Gas-Oil Ratio		Gravity
DISPOSITIO		□ Open Hele	METHOD OF C	_		mmingled	PRODUCTI	ION INTERV	AL:
Vented Sold	Used on Lease mit ACO-18.)	Open Hole Other (Specify)	Perf. (_ Dually (Submit .		mit ACO-4)			

Invoice

Lone Jack Oil Company 509 East Walnut Blue Mound, KS 66010

Date	Invoice #
4/7/2012	1419

Bill To	
Osage Energy LLC 2100 West Virginia Road Colony, KS 66015	e atti

•		P.O. No.	Terms	Project	
Quantity	Descrip	tion	Rate	Amou	nt
709 1 2	Set Surface, 20 feet Well drilling, 709 feet Core Charge Loading and running long string, Drill Pit Sales Tax	West Dawson Well 12-O	15 7 1,000 150 400	.00 4,963 .00 1,000 .00 300 .00 400	0.00T 3.00T 0.00T 0.00T 0.00T 5.71

Thank you fo	r your business.	Total	\$7,488.71
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Lone Jack Oil Company Blue Mound, KS 1-913-756-2307 1-620-363-0492

Lease:	West Dawson	<u>1</u> Op	erator:	Osage Energy	<u>/ LLCAPI # 15-001-30</u>	<u>329-00-00</u>
Contractor:	Lone Jack Oil C	ompany]	Date Started:	3/27/12	Date Completed:	4/3/12
Total Depth	: <u>729 feet</u>	W	/ell #	12-OE	Hole Size:	5 5/8
Surface Pipe	e: <u>20'</u>	<u>6" 1/4</u>	Surface Bit:	9 7/8	Sacks of Cement:	5
Depth of Sea	at Nipple:		Rag	Packer At:		
Length and	Size of Casing:		719'-	2 7/8	Sacks of Cement:	90
Legal Descr	iption: <u>NW S</u>	E NE NE	Sec: 21 '	l'wp: <u>24S</u>	Range: 21E County:	Allen

Thickness	Depth	Type of Formation	Core Thickness	Depth	Time
2	2	Top Soil	1	682-683	1:27
4,	6	Clay	2	683-684	1:41
66	72	Lime	3	684-685	1:47
5	77	Shale	4	685-686	1:46
27	104	Lime	5	686-687	1:12
3	107	Shale	6	687-688	3:40
12	119	Lime	7	688-689	2:54 Oil Sand
5	124	Shale	8	689-690	1:05 Oil Sand
18	142	Lime	9	690-691	1:07 Oil Sand
151	293	Shale	10	691-692	1:05 Oil Sand
15	308	Lime	11	692-693	1:09 Oil Sand
4	312	Shale	12	693-694	1:11 Black Sand
9	321	Lime	13	694-695	1:19 Black Sand
75	396	Shale	14	695-696	1:15 Black Sand
22	418	Lime	15	696-697	2:56 Black Sand
2	420	Shale	16	697-698	3:37 Black Sand
5	425	Lime	17	698-699	3:22 Black Sand
43	468	Shale	18	699-700	3:50 Black Sand
14	482	Lime	19	700-701	3:53 Black Sand
3	497	Shale			
1	486	Lime			
8	494	Shale			
3	497	Lime			
75	572	Shale			·
3	575	Lime			
101	676	Shale			
2	678	Sandy Shale (odor)			
4	682	Show of Oil			
19	701	Ran Core			
3	708	Coal			
21	729	Shale			
	729	Total Depth			·

Invoice

Lone Jack Oil Company 509 East Walnut Blue Mound, KS 66010

Date	Invoice#
4/7/2012	1420

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Osage Energy LLC 2100 West Virginia Road Colony, KS 66015

			P.O. No.		Terms	Project
Quantity		Description			Rate	Amount
1	4/3/12, Well #12-OE, c	irculated 90 sacks	n Well 12-OE of cement to sur	face,	700.00	700.00T
1	pumped plug and set f water truck Sales Tax	loat shoe.		; • • •	100.00 7.55%	100.00T 60.40
Thank you fo	or your business.				Total	\$860.40

802 N. Industrial Rd. P.O. Box 664 Iola, Kansas 66749 Phone: (620) 365-5588



7.77.90Gav. CASH CHROMER

DEGUES EMERGY/S1904, VIRGINIA RO

GRAND TOTAL

	OFL TO 4500 N S. S. MT (OREOUNLED) W SO.						
TIME	FORMULA	LOAD SIZE	YARDS ORDERED 5	1.1	DRIVER/TRUCK		PLANT/TRANSACTION #
10/1:56:42a		9.00 yd	9.00 ya	/ CAL 6.00	#K	7. GR. 19. 100	12-0E
DATE		LOAD#	YARDS DEL.	BATCH#	WATER TRIM	SLUMP	TICKET NUMBER
04-03-12	o Date	i i	9.00 yd 9.00 yd	220068	6/yd 8.0	Arvia. in	31869
Contains Portland Cemen CAUSE BURNIS, Avoid C Contact With Skin or Eye Attention. KEEP CHILDRE CONCRETE is a PERISHABLY LEAVING the PLANT ANY. TELEPHONED to the OFFICE The undersigned promises it any cars owed. All accounts not pad within 50 Not Responsible by Reactivi Mentral is Deleged.	E-OOMMODITY and BECOMES the PROP- CHANGES OR CANCELLATION of ORIGI- BEFORE LOADING STARTS. prey all coots, including resourcide after dept of debury will been interest at the rate of Aggregatis or Color Outsily. No Calm	ROLDNIGED CONTACT MAY mitted With Skin. In Case of rifiation Persists, Get Medical entry of the PURCHASER UPON may be represented the meys' free, Intured in conceding et 24% per annum. Allowed Urless Mede at Time	(TO BE SIGNED IF DELIVER TO!) Dass Outsome: The driver of influory or the property of the property of the property of the property is it pleases the maked in the property is it pleases the maked in the property is it pleases the maked in the property of the driver is requesting that yelling this support from any responding to the premises entired adjust intheways, carbo, etc. by the deliver also agree to help him remonfund that he will not lifer the publifiest foot, the undersigned agrees indoor of this track and this upplied from another sequent property with may strain out of delivery of this price.	GE RELEASE BE MADE MINDE CURB LIVE) It is presenting this RELEASE to un that this size and weight of his on the presents and/or adjacent is load where you destire. It is if we care, but in order to do this into scale and or any demange that may docum properly, belieflings, sidewells, yo of the mentals, and that you from the wheels of his vehicles and the properly belieflings, sidewells, Turther, as additional considerationly and hold hamiless the driver and all dumings to the promises be claimed by anyone to have	H₂0 Ad GAL X WEIGHMASTER	OW INDICATES THAT I HAVE FILL NOT BE RESPONSIBLE F	tzed By
QUANTITY	CODE	DESCRIPTION		· X		UNIT PRICE	EXTENDED PRICE
9.00 1.150 5.60	MELL. TRUCKING MIX&HAUL	MICE (10 STRUCKING (WITING &)	SOCKE PER WHITE WE MULTING WE	est par 11 12.0E	9.00 1.50 9.00	51.08 59.60 (23.00	459, 66 75, 89, 285, 66
RETURNED TO PLANT	LEFT JOB "	FINISH UNLOADING	DELAY EXPLANATION/CY	LINDER TEST TAKEN	TIME ALLOWED		to.
LEFT PLANT	ARRIVED JOB	START UNLOADING	JOB NOT READY SLOW POUR OR PUMP TRUCK AHEAD ON JOB GONTRACTOR BROXE DOWN A ADDED WATER	.6. TRUCK BROKE DOWN 7. ACCIDENT 8. CITATION 9. OTHER	TIME DUE	ib Tevai * ag d /agov ibal * agen * Additional charge	709, 46 67, 36 (616, 36 016, 39
FOTAL POUND TEID	TOTAL AT JOB	UNLOADING TIME	 		DELAY TIME	, i	- Factor
TOTAL ROUND TRIP	TOTAL AT BOOK	OACOADATO HAIL		<u> </u>		ADDITIONAL CHARGE	2