

Kansas Corporation Commission Oil & Gas Conservation Division

1153967

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 #	API No. 15
Name:	Spot Description:
Address 1:	SecTwpS. R 🗌 East 🗌 West
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
□ Oil □ WSW □ SIOW □ Gas □ D&A □ ENHR □ SIGW □ OG □ GSW □ Temp. Abd. □ CM (Coal Bed Methane) □ Cathodic □ Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet If Alternate II completion, cement circulated from: sx cmt.
If Workover/Re-entry: Old Well Info as follows:	
Operator: Well Name: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD Conv. to GSW	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Spud Date or Date Reached TD Completion Date or Recompletion Date Completion Date	

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 II III Approved by: Date:					

Side Two



Operator Name:			Lease Name: _			_ Well #:		
Sec Twp	S. R	East West	County:					
time tool open and cle recovery, and flow rate	osed, flowing and shu	nd base of formations pe at-in pressures, whether est, along with final chart well site report.	shut-in pressure rea	ched static level,	hydrostatic press	sures, bottom h	nole temperature, fluid	
Drill Stem Tests Take		☐ Yes ☐ No		og Formatio	n (Top), Depth ar	nd Datum	Sample	
Samples Sent to Geo	ological Survev	☐ Yes ☐ No	Nam	ne		Тор	Datum	
Cores Taken Electric Log Run Electric Log Submitte (If no, Submit Cop	ed Electronically	Yes No Yes No Yes No						
List All E. Logs Run:								
			B RECORD No	ew Used ermediate, product	ion, etc.			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
		ADDITIONA	L CEMENTING / SQI	JEEZE RECORD	1			
Purpose: —— Perforate —— Protect Casing	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives				
—— Plug Back TD —— Plug Off Zone								
Shots Per Foot	PERFORATI Specify	ON RECORD - Bridge Plu Footage of Each Interval Pe	gs Set/Type rforated		cture, Shot, Cemen mount and Kind of Ma		d Depth	
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No	1		
Date of First, Resumed	d Production, SWD or EN	IHR. Producing Me		Gas Lift 0	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf Wat	ter B	bls.	Gas-Oil Ratio	Gravity	
	ION OF GAS:		METHOD OF COMPLI			PRODUCTIO	ON INTERVAL:	
Vented Sole	d Used on Lease	Open Hole	Perf. Dually (Submit		mmingled mit ACO-4)			

DIEBOLT LUMBER AND SUPPLY INC. 2661 Nebraska Road

La Harpe, Kansas 66751

FAX: (620) 496-2226 PHONE: (620) 496-2222

CUSTNO: JOB NO: PURCHASE ORDER: *5: 000	REFERENCE:		TERMS: CASH/CHECK/BAI	CLERK; NKCARD RS	DATE / TIME: 4/11/13	8:50
				TERMINAL: 554	e e	
SOLD TO:	SHIP TO:				•	
**** CASH ****	JACKSON					
		27 15 Z				
		3 200	SALESPERSON: RS	ROLAND SUTTERBY		
	E .	40.0	TAX: 001	KANSAS TAX		

INVOICE: J86244

EII	VE.	SHIPPED	ORDERED	UM	SKU	DESCRIPTION	LOCATION	UNITS	PRICE/PER	EXTENSION
,	2000	5	5		94PC	94# TYPE I PORTLAND CEMENT	2	5	10.45 /BG	52.25
								,		
							·			
									<i>4.</i>	·
						m. h.		<u>.</u>		
	•					SOUTH DAWSOS,	STR	pnek	\$ 1. -	
1 2 kg			٠.						•	
						We11 #3			•	
				,				·		
										-
		# 10 1								• .
					e P					
						·				
									·	
ŀ										
									·	:
					ľ					
									•	
									•	
									8	

** PAID IN FULL **

56.19

TAXABLE NON-TAXABLE

52.25 0.00

SUBTOTAL

0.00 52.25

CHECK PAYMENT CK# 5249 56.19

TAX AMOUNT

3.94

TOTAL

56.19



TOT WT: 470.00

X

Received By

Lone Jack Oil Company Blue Mound, KS 1-913-756-2307 1-620-363-0492 Operator: Lone Jack Oil A

Contractor: Lone Jack Oil Company Date Started: 4/11/13 Date Completed: 4/19/13 Total Depth: 692 feet Well # 5 Hole Size: 55/8 Surface Pite: 20° 64/4" Surface Bit: 97/8 Sacks of Cement: 5 Surface Pite: Surface Pite: Surface Pite: 97/8 Sacks of Cement: 85 Surface Pite: Surface Pit	Lease		Stickney	Operato	r:	<u>Lo</u>	one Jack C	<u>Dil API #</u>	15-001	<u>-30598-00-0</u>	00
Depth of Seat Nipple: Rag Packer At: Sacks of Cement: 85	Contractor:	Lone Jacl	Oil Company	Date Sta	rted:		4/11/13	Date Co	omplete	ed: <u>4</u> /	19/13
Depth of Seat Nipple: Rag Packer At: Sacks of Cement: 85	Total Depth	ı: <u>69</u>	2 feet	Well#		5	5	Hole Size	e:	5 5/8	<u> </u>
Depth of Seat Nipple: Rag Packer At: Sacks of C=mt. 85	Surface Pip	e:	20' 6 1/4"	Surface	Bit:		9 7/8	Sacks	of Cem	ent:	5
Trickness Septi	Depth of Se	at Nipple:			Rag	Pac	ker At:	·			
Trickness Depth Type of Formation Thickness	Length and	Size of Ca	asing:		681	- 27	/8	Sacks of C	ement:	8	5
Trickness Depth Type of Formation Thickness	Legal Descr	ription:	NE NW NW N	W Sec:	22	Tw	vp: 24S	Range:	21E	County:	Allen
Thickness	Thickness	Depth	Type o	f Formati	on		Core	Depth	7	Tin	1e
1 2 Clay & Shale 70 83 Lime 6 89 Shale 22 111 Lime 3 114 Shale 6 120 Lime 3 123 Shale 4 127 Lime 6 133 Shale 17 150 Lime 19 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 4 425 Shale 5 503 Lime 4 498 Shale 5 503 Lime 7 498 Shale <					,					<u> </u>	
11 13 Clay & Shale 70 83 Lime 6 89 Shale 22 111 Lime 3 114 Shale 6 120 Lime 3 123 Shale 4 127 Lime 6 133 Shale 17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 7 498 Shale 17 491 Lime 93 596 Shale 2 598 Lime 93 596 Shale							· · · · · · · · · · · · · · · · · · ·				
70 83 Lime 6 89 Shale 22 111 Lime 3 114 Shale 6 120 Lime 3 123 Shale 4 127 Lime 6 133 Shale 17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 6 431 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime <td></td>											
6 89 Shale 22 111 Lime 3 114 Shale 6 120 Lime 3 123 Shale 4 127 Lime 6 133 Shale 17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 4 425 Shale 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale			· · · · · · · · · · · · · · · · · · ·								
22 111 Lime 3 114 Shale 6 120 Lime 3 123 Shale 4 127 Lime 6 133 Shale 17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 6 431 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water	·										
3 114 Shale 6 120 Lime 3 123 Shale 4 127 Lime 6 133 Shale 17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 682							Ñ				
6 120 Lime 3 123 Shale 4 127 Lime 6 133 Shale 17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 43 474 Shale 5 503 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686				·····					-	·····	
3 123 Shale 4 127 Lime 6 133 Shale 17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 47 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Good Bleed)				· · · · · · · · · · · · · · · · · · ·			·				
4 127 Lime 6 133 Shale 17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 686 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)				· · · · · · · · · · · · · · · · · · ·							
6 133 Shale 17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Good Bleed)											
17 150 Lime 149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)		 									
149 299 Shale 11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)			- , 			<u> </u>					
11 310 Lime 5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)										·	
5 315 Shale 1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Good Bleed)			· · · · · · · · · · · · · · · · · · ·								
1 316 Lime 4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)											
4 320 Shale 10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)											
10 330 Lime 72 402 Shale 19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)			···								
72 402 Shale		}		,		_]				<u></u>	,
19 421 Lime 4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)			, , , , , , , , , , , , , , , , , , , 						_		
4 425 Shale 6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)		·									
6 431 Lime 43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)				, , , , ,							
43 474 Shale 17 491 Lime 7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)											
17 491 Lime							····				
7 498 Shale 5 503 Lime 93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)		· · · · · · · · · · · · · · · · · · ·			·						
5 503 Lime 93 596 Shale 95 Lime 95 100 10	17										<u> </u>
93 596 Shale 2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)				· · · · · · · · · · · · · · · · · · ·							
2 598 Lime 80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)		·····									
80 678 Shale 4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)		<u></u>			<u></u>				_	. .	· · · · · · · · · · · · · · · · · · ·
4 682 Oil Sand (Water in Sand) 4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)				···							
4 686 Oil Sand (Fair Bleed) 4 690 Oil Sand (Good Bleed)											, <u>,</u>
4 690 Oil Sand (Good Bleed))						
2 692 Black Sand & Shale		1									, <u>, , , , , , , , , , , , , , , , , , </u>
	2	692	Black Sand &	Shale					.	·	
					······································						
	:		-								
				 							
		·						<u> </u>			
			1			\perp				· ····	
											

PAYLESS CONCRETE PRODUCTS,INC.

P.O. BOX 664 802 N. INDUSTRIAL RD. IOLA, KS 66749

Voice: 620-365-5588

Fax:

Invoice Number: 33987

Invoice Date:

Apr 19, 2013

Page:

Duplicate

4	_		-	• 2		٠.	-		1		٠.					
٩	Bil	Ш		O	٠.	è	٠.	٠.	•		٠.	ĵ.	٠.	٠, ١		
	2.5		,													

CASH FOR C.O.D.'S 802 N. INDUSTRIAL RD. IOLA, KS 66749

Ship to:

LONEJACK OIL CO 509 E. WALNUT BLUE MOUND, KS 66010

Customer ID	Customer PO	Paymen	t Terms
CASH/C.O.D.	LONEJACK/STICKNEY#5	C.O	.D.
Sales Rep ID	Shipping Method	Ship Date	Due Date
	TRUCK		4/19/13

Quantity	Item	Description	Unit Price	Amount
85.00	CEMENT/WATER	CEMENT & WATER PER BAG MIX	5.50	467.50
85.00		MIXING & HAULING	2.50	212.50
1.50	TRUCKING	TRUCKING CHARGE	55.00	82.50
	, i		·	
		·		
		Subtotal		762.50
		Sales Tax		57.57
		Total Invoice Amount		820.07
heck/Credit Men	no No:	Payment/Credit Applied		
		TOTAL		820.07

Invoice

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

Date	Invoice #
4/25/2013	1625

Bill To	
Lone Jack Oil	
509 E Walnut St	
Blue Mound, KS 66010	
	•

P.O. No.	Terms	Project

Quantity	ty Description		Rate	Amount
1	4/15/13, Well #5, circulated 85 sacks of cement to spumped 175 gallons of water behind cement and sales Tax	surface, hut in.	700.00 700.0 6.30% 44.1	
:		·		
·				
:				
<u> </u>		7	otal	\$744.10