

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL
Form ACO-1
September 1999
Form Must Be Typed

KCC WICHITA

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 5192	API No. 15 - 115-21353-0000
Name: Shawmar Oil & Gas Company, Inc.	County: Marion 7
Address: PO Box 9 KCC	SENW Sec. 23 Twp. 18 S. R. 4
City/State/Zip: Marion, KS 66861.	2310 feet from S /N circle one) Line of Section
Purchaser:	2100 feet from E (W) circle one) Line of Section
Operator Contact Person: Beau J. Cloutier CONFIDENTIA	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 382-2932 - T	(circle one) NE SE ,NW SW &
Contractor: Name: Shawmar Oil & Gas Company, Inc.	Lease Name: WIGHT C Well #: 7
License: 5192	Field Name: Lost Springs
Wellsite Geologist: George E. Peterson	Producing Formation: Severy
Designate Type of Completion:	Elevation: Ground: 1418' Kelly Bushing:
New Well Re-Entry ★ Workover +	Total Depth: 1260' Plug Back Total Depth:
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 202 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth set N/a Feet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from N/a
Operator:	feet depth tow/sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) 8-13-07
Deepening Re-perf Conv. to Enhr./SWD	S-/3-07 Chloride contentppm Fluid volumebbls
Plug 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:
06/02/06 06/08/06 06/12/06	Lease Name: License No.:
Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date	Quarter Sec. Twp. S. R. East West 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, workove Information of side two of this form will be held confidential for a period of 1 107 for confidentiality in excess of 12 months). One copy of all wireline logs TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	or 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 regula herein are complete and correct to the best of my knowledge.	te the oil and gas industry have been fully complied with and the statements'
Signature:	KCC Office Use ONLY
Title: Vice-President Date: Aug 8 2006	Letter of Confidentiality Received
Subscribed and sworn to before me this	If Denied, Yes Date:
20 06	, Wireline Log Received
() O (M)	Geologist Report Received
Notary Public: CAROL MAKO NOTARY PUB	
Date Commission Expires 3-1-08 STATE OF KANK	
	700 • 3 Z(XA)

My Appt. Exp. 34-08

KCC AUG 0 8 2006

Sec. 23 Twp. 18 S. R. 4 PEast West Country Martion)FNTI	CONFIDE	Well #: 7		ГС	WIGH	ıse Name:	Lea	y, Inc.	Compan	ar Oil & Gas	awma	Operator Name: Sha
ested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole emperature, fully directovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach copy of Electric Wireline Logs surveyed. Attach final geological well site report. Ves	' imi ¥ J.												
Name Top Datum Admire 786 +632)	es, bottom hole	tatic pressui	ic level, hydros	eached static	ressure r	shut-in p	, whether along with	in pressures, surface test, a	ng and shut- es if gas to :	closed, flowing, and flow rate	n and covery	ested, time tool ope emperature, fluid re
Samples Sent to Geological Survey	8	Sample	d Datum	Top), Depth ar	Formation (1	Log	V		s 🗸 No	Ye	s)		
Cores Taken			•						s 🗸 No	Ye			•
Howard Ls 1130 +288 Severy Sd 1173 +245 Intercept Severy Sd 1173 +245 RTD 1260 & LTD 1254 CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Weight Depth Cement Used Additives Surface 12 3/4 8 5/8 22# 202 Reg.Class A 125 2% gel.3% CACLZ.fl ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Top Bottom Type of Cement #Sacks Used Type and Percent Additives ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Top Bottom Type of Cement #Sacks Used Type and Percent Additives Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) None									s 🗸 No	☐Ye			ores Taken
Severy Sd 1173 +245 RTD 1260 & LTD 1254 Severy Sd RTD 1260 & LTD 1254						İ							
RTD 1260 & LTD 1254													(Submit Copy)
CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Drilled Ste (In O.D.) Weight Depth Cement Used Additives Surface 12 3/4 8 5/8 22# 202 Reg.Class A 125 2% gel.3% CACLz.fl ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Olf Zone Plug Olf Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) None		+245	11/3		. & I TD 12	•	1						ist All E. Logs Run:
Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Drilled Stet (In O.D.) Stee Casing Lbs. / Ft. Setting Depth Cement Used Additives Surface 12 3/4 8 5/8 22# 202 Reg. Class A 125 2% get.3% CACLz.ft ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated None None	·····							orosity	sated Po	Compen	g, Dual	n Lo	
Purpose of String Size Hole Drilled Set (In O.D.) Set (In				etc.						Repor			
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 None ADDITIONAL CEMENTING / SQUEEZE RECORD #Sacks Used Type and Percent Additives Type and Percent Additives Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Dept				Type of	tting	Se	Veight	w	Casing ·	Size			Purpose of String
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated None Depth Type of Cement #Sacks Used Type and Percent Additives Type and Percent Additives Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Dept	z,flocele	2% gel,3% CACLz,fl	125	eg.Class A	Re	202		22#		8 5/8	2 3/4	12	Surface
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated None Depth Type of Cement #Sacks Used Type and Percent Additives Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Top Bottom Type of Cement #Sacks Used Type and Percent Additives Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Top Bottom Type and Percent Additives			3				<u>.</u>						
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated None Depth Type of Cement #Sacks Used Type and Percent Additives Type and Percent Additives Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Dept													
Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated None Top Bottom Footage of Each Interval Perforated Top Bottom Footage Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Dept		-1			RECORD	UEEZE I	ITING / SQ	L CEMEN	ADDITIONAL	<u> </u>			
Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Dept None			rcent Additives	Type and Pe			cks Used	#Sac	of Cement	Туре			Perforate Protect Casing Plug Back TD
Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Dept None						<u> </u>				L			
	pth					_	pe	erforated	ach Interval Per	Footage of E	Specify		Shots Per Foot
				•					W HAME OF THE RESIDENCE OF THE SECOND	· abe - may vineme ri	e	None	
				ι .							Arrosser-mensod (-m-a.ar-ta-16-Man-Aarias-bad		
TUBING RECORD Size Set At Packer At Liner Run None Yes V No				es 🗸 No		Liner	er At	Packe	·	Set At	Size		
Date of First, Resumerd Production, SWD or Enhr.		er (Explain)			Pumping	na ſ	Flowin	thod	Producing Met	Enhr.	uction, SWD or		Date of First, Resumer
Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Per 24 Hours	vity					iter	Wa	Mcf		Bbls.			Estimated Production
NONE NONE NONE Disposition of Gas METHOD OF COMPLETION Production Interval		n-o-v			ction Interval		none			COMPLETIO			
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled AUG 0.9 20				Commingled	omp.	Dually Co	erf.		· ·				

©ONSOLIDATED OIL WELL SERVICES, INC. P.O. BOX 884, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

KCC

AUG 0 8 2006

TICKET NUMBER

10078

LOCATION <u>Fureka</u> FOREMAN <u>Brad Butter</u>

TREATMENT-REPORT-& FIELD TICKET

CEMENT

DATE CUSTOMER#	BER	SECTION	TOWNSHIP	RANGE	COUNTY	
6-5-06 11dos	Wight C # 1	7	23	185	4E	Masien
CUSTOMER	٠٠. ٨	CO. Tools				
Shawmar U	1/ 1 (595	Tools	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRESS	_	10013	446	Scott		
P.O. Box	9		479	Calin		
CITY	STATE ZIP CODE		7,7			
Marion	Ks. 66861				•	
JOB TYPE Suffee	HOLE SIZE /21/4"	HOLE DEPTH	204'	CASING SIZE & W	EIGHT 8%	10
CASING DEPTH_202	DRILL PIPE	TUBING		······································	OTHER	
SLURRY WEIGHT 14.7	SLURRY VOL 30 Bbl	WATER gal/s	k_6.5	CEMENT LEFT in	CASING 15	
DISPLACEMENT 1134 Bbls		MIX PSI	·	RATE		
REMARKS: Safety Meeting	: Rig yeTo 85/2" cas	My Brosk	CHRULATIO	- WITH Clesh	Walte	
Mired 125 sks. Keg.	construction 22 GL 320	file 1/4" F	locale.	i		
Displaced Cement	with 11th Bbls wi	Ter shut	down - cla	ose Casileria)		
Good Centul Tell	was to Suface with	5 Bbl slu	114.			
	<u> </u>	6 complete	- Teadown			

Thanks'

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
54015	1	PUMP CHARGE	620.00	620.00
5406	60	MILEAGE	315	189.00
11045	125 sks		11.25	1406.25
//18 A	200 /65	Geh d'6	.14#	28.00
1102	350 1bs	CACLE 3% Flocele 44"145K	164 *	224.00
1107	30 162	Flocele 44"145x	1.80 *	54.00
5407A	5.98 Ton	60 miles - Bulk Truck	1.05	370.44
	 		RECE	VED
	<u> </u>		AUG 0 9	2003
•			KCC WI	CHITA
			Sub Total	2891.69
		6.32	SALES TAX ESTIMATED	107.86

906082

TOTAL

<u> 2999,55</u>

AUTHORIZATION Witnessed by Bennie

TITLE_

DATE_

KCC

ASOLIDATED OIL WELL SERVICES, INC. P.O. BOX 884, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

AUG 0 8 2006

CONFIDENTIAL

TICKET NUMBER_	10084
LOCATIONE	useka
FOREMAN Brown	1 Butler

TREATMENT REPORT & FIELD TICKET

CEMENT

DATE	CUSTOMER#	WEL	L NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
6-12-06	Mado	Wight	7 C #7		23	183	4/2	Marie
She	wnar Oi	1 5695		C{0} .	TRUCK #	DRIVER	TRUCK #	DRIVER
AILING ADDRE	SS			Tools	446	Scott		
	P.O. Box 9	•			442	Rick P.	1	
ITY	1.0.00	STATE	ZIP CODE	7				
Marion		Ks.	66861					,
OB TYPE P	T.A.			∟ HOLE DEPTH	· · · · · · · · · · · · · · · · · · ·	CASING SIZE & W	EIGHT 85%	•
	· · · · · · · · · · · · · · · · · · ·		27/2"	TUBING			OTHER	
-	T						CASING	
DISPLACEMENT DISPLACEMENT PSI						RATE		
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KEMARKS OF	ely Meelus	, <u>Je/ (</u>	-MAI 114	53 as Juu	bung '			
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		·					 	
			50 sk	5 10/91				
		_						

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5405N	1	PUMP CHARGE	800.00	800.00
5406	60	MILEAGE	3.15	189.00
//3/	50 SKS.	60/40 Permix coment	9.35	467.50
1118 A	170 155	Gel 42	,14**	23.80
5407	2.15 Tow	milegge - Bulk Tik	M/c	275.00
				·
			RECEI	VED
			AUG 0 9	2003
			KCCWI	CHITA
			C1=+1	105522
		6.3		1755.30
	•	2061/1	ESTIMATED TOTAL	1786.25

AUTHORIZATION called by Bessie