

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1098558

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 #3272		- <u></u>	API No. 15 - 15-207-28334-00-00
Name: Laymon Oil II, LLC Address 1: 1998 SQUIRREL			Spot Description: S2_S2_N2_NW_Sec. 8 Twp. 25_S. R. 16 East West
Address 2: City: NEOSHO FALLS	State: KS Z	Zip: 66758 ₊ 7124	4135 Feet from North / South Line of Section
Contact Person: Michael Layr Phone: (620) 963-2495	non		Footages Calculated from Nearest Outside Section Corner:
CONTRACTOR: License #327	710		County: Woodson
Name: Laymon Oil II, LLC			Lease Name: Grisier Well #: 22-12
Wellsite Geologist: None			Field Name:
Purchaser:		en e	Producing Formation: Squirrel
Designate Type of Completion:			Elevation: Ground: 1006 Kelly Bushing:1011
✓ New Well Re	e-Entry	Workover	Total Depth: 1040 Plug Back Total Depth:
✓ Oil WSW Gas D&A OG CM (Coal Bed Methane) Cathodic Other (Cor	SWD	SIOW SIGW Temp. Abd.	Amount of Surface Pipe Set and Cemented at: 40 Feet Multiple Stage Cementing Collar Used? Yes V No If yes, show depth set: Feet If Alternate II completion, cement circulated from: 0
If Workover/Re-entry: Old Well In			feet depth to: 40 sx cmt.
Operator:			
Well Name: Original Comp. Date: Deepening Re-perf			Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content: 0 ppm Fluid volume: 100 bbls
	Conv. to	GSW	Dewatering method used: Evaporated
Plug Back:	Pluş	g Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled	Permit #:	· · · · · · · · · · · · · · · · · · ·	Operator Name:
Dual Completion			
SWD			Lease Name: License #:
ENHR			Quarter Sec. Twp. S. R. East West
GSW 10/03/2012	Permit #:		County: Permit #:
		10/06/2012	
Spud Date or Date Rea Recompletion Date	ched TD	Completion Date or Recompletion 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

K	CC Office Use ONLY
Letter of Confiden	Itality Received
Date:	
Confidential Relea	ise Date:
Wireline Log Rece	
Geologist Report I	Received
_ UIC Distribution	
LT TIVIII	Approved by: Deanna Gamisor Date: 10/31/2012

Side Two



1098558

Operator Name: Lay Sec. 8 Twp.25	• •			me: Grisier			-12
ŧ	s. R. 16	📝 East 🛄 We	,	Woodson			
instructions: Shi time tool open and clo recovery, and flow rate line Logs surveyed. A	es if gas to surface	test, along with final	ons penetrated. Deta ether shut-in pressur chart(s). Attach ext	il all cores. Report e reached static lev a sheet if more spa	all final copies of rel, hydrostatic pre ice is needed. Att	drill stems tests essures, bottom lach complete co	giving interval tested, nole temperature, fluic py of all Electric Wire
Drill Stem Tests Taken (Attach Additional S		Yes ✓	No	Log Forma	tion (Top), Depth a	and Datum	Sample
Samples Sent to Geole	∐ Yes ✓	No :	Name		Тор	Datum	
Cores Taken Electric Log Run Electric Log Submitted Electronically (If no, Submit Copy)		Yes Yes Y	No No	ttached		Attached Attach	
List Alf E. Logs Run:			!				
Gamma Ray Neutror	า		:				
·			SING RECORD	New Used	Ction oto		
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
Surface	10.2500	8.6250	24	40	portland	10	Additives
Production	6.1250	2.8750	. 7	1029	common	150	
	İ	1 1 1 2			i	-	·
Purpose:		ADDITI	ONAL CEMENTING /	SQUEEZE RECORE)		
Perforate	Depth Top Bottom	Type of Cement # Sack		Used Type and Percent Additives		Percent Additives	•
Protect Casing Plug Back TD Plug Off Zone	- -	: 	i 	·			
	l					- · <u>-</u>	_ <u></u>
Shots Per Foot	PERFORATI Specify	ON RECORD - Bridge Footage of Each Interven	Plugs Set/Type al Perforated	Acid, Fra	icture, Shot, Cemeni mount and Kind of Me	Squeeze Record	Depth
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	··				· · · ·		
i	· -		***				÷ ;
<u> </u>	··						i
TUBING RECORD:	Size:	Set At;	Packer At:	Liner Run:	Yes No		i
Date of First, Resumed Pro	oduction, SWD or ENI	HR. Producing		Gas Lift	ther (Explain)		
Estimated Production Per 24 Hours	Oil E	Bbls. Gas	Mef v			as-Oil Ratio	Gravity
DISPOSITION	OF GAS:		METHOD OF COMP	PLETION:	- · ·		
Vented Sold	Used on Lease	Open Hole	∟ i Perf. Dua	ally Comp Com	nmingled	PRODUCTION	INTERVAL:
(If vented, Submit	ACO-18.)	Other (Specify	(Subn		nit ACO-4)	* * * * * * * * * * * * * * * * * * * *	

Form	ACO1 - Well Completion	
Operator	Laymon Oil II, LLC	
Well Name	Grisier 22-12	
Doc ID	1098558	

Tops

Soil	0	17
Shale	17	80
Lime	80	400
Shale	400	420
Lime	420	495
Shale	495	500
Lime	500	555
Shale	555	720
Lime	720	815
Shale & Lime	815	915
Upper Squirrel Sand	915	918
Shale	918	954
Cap Rock	954	955
ower Squirrel Sand	955	970
Shale	970	1040

New Kleindhriben Sel West Madison Illa Ks 66749

TOMER NO. JOS NO. PURCHASE ORDER NO.	REFERENCE	TERMS	CLERK	PATE THE
Laymon Oil &				I (Jay)
ő				

HIPPED ORDERED UN		ОЕЗСИРПОВ	UNITS	FRICE/PER	EXTENSION
300	PC.	Portland Cemen	t 300	945	283500
				4_1	2439
				cyc	12
i					307739
1200 L 20	13 - 10 pg	CE.	a pho design () to requi		
· hor hick 15	la 10 CR	a.			
risier 33-	12 100	es.			
normer 15. risier 23. rusier 21.	12 10	oka			N _e
ring - La	12 10	Dac ba			
		and the second s			
					,
					•

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

Bank a

LAYMON OTE 135 L. C. 1990 SOUTHER, Price

ACCOUNT TO A COMP

Payless Concrete Products, Inc.

THE WITO CUTED ROLLINGING THE PERCE - THEREASED IN ON STITER IN MY POEEN

CONDITIONS

Concrete to be delivered to the hearest accessible point over passable road, under stuck's own power. Due to delivery at owner's or interminant's direction, seller assumes no responsibility for damages in any manner to sidewalls, roadways, direways, unlarings, trees, shrubbery, etc. which are at customer's risk. The maximum allotted time for unloading trucks is 5 mentus per yard. A charge will be made for holding treess cinger this concrete contains correct water contents for strength or risk indicated. We do not assume responsibility for strength set when water is added at customer's request.

NOTICE TO OWNER

Failure of this contractor to buy those persons supplying material or services to complete this contract can result in the failing of a mechanic's ilen on the property which is the subject of this contract.

. TIME	FORMULA	L John City			Linder and	Sec. 422-12	
THE	FURMULA	LOAD SIZE	YARDS ORDERED		DRIVER/TRUCK		PLANT/TRANSACTION
Shift of the		75.00 14	15.160 74	A COL B. Ma		5. ALBERT	
DATE		LOAD#	YARDS DEL.	BATCH#	WATER TRIM	SLUMP	TICKET NUMBER
17-16-12	6 hat 6		15,400 03.		na la	4.00/10	TOTAL PROMISER
WARNING IRRITATING TO THE SKIN AND EYES Contains Portland Cement. West Rubber Boots and Gloves PROLONGED CONTACT MAY CAUSE BURNS, avoid Contact With Eyes and Prolonged Contact With Skin, in Case of Contact With Skin or Eyes, Flash Throughly With Water, if initiation Persisten Ger Medical Attention, KEEP CHILDREN AWAY. CONCRETE is a SERISHABLE COMMODITY and BECOMES this PROPERTY of this PORCHASTER UPON LEAVING the PLAIT, ANY CHANGES OR CANCELLATION of OBGINAL INSTRUCTIONS MUST be TELEPHONED to the OFFICE BEFORE LOADING STATIS. The undersigned promises to day all costs, counting teasonable attorneys fees, incurred in collecting any sums lowed. All accounts nut paid within 30 days of distingt will be inflient at the rate of 24% per annum. Not Responsible for Resolvin Aggregate or Color Outsity, No Claim Allowed Unfees Marke at Time Material in Devicess. A SES Service Charge and Loss of the Distribute will be reflected on all Returned Checks. Process Deby Tame Charged by SSSHIR.		PROPERTY DAMAGE RELEASE TO BE SIGNED FOR DELIVERY TO BE MADE INSIDE CURB. INE. Dear Cusponer The diffuer of this fronck in presenting the RELEASE to you for your signature is of the opinion from the size side which or his truck may possibly cause damage to the premises another against property of prince the similar in this like where you release to the premises above and the dame to account of any out that we case trush another to the he dame in any case of the thinking time and it is uppose from any responsibility from any damage that may occur to the premises another adjacent property. Microgra, solvenation diverses curtic, etc., by the delivery of its matrix, and that you also agree to high time removes the matrix and that you also agree to high the premises property which may be owimed by anyone to have another and the form of this thick and this supplier for any and all damage to the premises and or delivery of this order.		Excessive Water is Detrimental to Concrete Performance H ₂ 0 Added By Request Authorized By GAL X WEIGHMASTER			
				NOTICE: MY SIGNATURE BY NOTICE AND SUPPLIER V WHEN DELIVERING INSIDE OF LOAD RECEIVED SY.		E READ THE HEALTH WARNING FOR ANY DAMAGE CAUSED	
QUANTITY	CODE	DESCRIPTION			18 12 2 5 5 5	UNITPRICE	EXTENDED PRICE
15.00	TOUCK	WELL (110 3 MITTERS & H			15, 98 15, 80	51.00 25.00	765, 89 375, 88

RETURNED TO PLANT LEFT JOB **		* FINISH UNLOADING DELAY EXPLANATION/CYLINDER TEST TAKEN		TIME ALLOWED		
			t, JOS NOT READY 6. TRUCK BROKE DOWN 2. SLOW POUR OR PUMP 7. 40C DENT		Tiv 5 7, 300 1 6, 32	
LEFT PLANT ABRIVED JOB	ARRIVED JOB	START UNLOADING	3. TRUCK AHEAD ON JOB 8. CITATION 4. CONTRACTOR BROKE DOWN 9. OTHER 5. ALIDED WATER	TIME DUE	Head Street Read En	
10 Page 10					1283.22	
TOTAL ROUND TRIP	TOTAL AT JOB				ADDITIONAL CHARGE 1	
TO MEMORIE HIS	TOTAL AT JUB	UNLOADING TIME		DELAY TIME	ADDITIONAL CHARGE 2	
					GRAND TOTAL	