Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1324542

Form ACO-1 August 2013 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:	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx) Datum: NAD27 NAD83 WGS84
Wellsite Geologist:	
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:
☐ Oil ☐ WSW ☐ SWD ☐ SIOW	Producing Formation:
Gas D&A ENHR SIGW	Elevation: Ground: Kelly Bushing:
☐ OG ☐ GSW ☐ Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used? Yes No
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content:ppm Fluid volume:bbls
Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
ENHR Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. R East West
Recompletion Date Recompletion Date	Countv: Permit #:

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				
Confidentiality Requested				
Date:				
Confidential Release Date:				
Wireline Log Received				
Geologist Report Received				
UIC Distribution				
ALT I II Approved by: Date:				

1324542	

Operator Name:			Lease Name:			_ Well #:	
Sec Twp	S. R	East West	County:				
open and closed, flow	ring and shut-in press	formations penetrated. sures, whether shut-in p with final chart(s). Atta	ressure reached sta	itic level, hydrosta	atic pressures, bot		
		obtain Geophysical Data or newer AND an imag			ailed to kcc-well-lo	gs@kcc.ks.go	v. Digital electronic lo
Drill Stem Tests Taken Yes No (Attach Additional Sheets)					on (Top), Depth a		Sample
Samples Sent to Geo	logical Survey	Yes No	Na	ne		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
			G RECORD [] I	New Used	tion etc		
Purpose of String	Size Hole	Size Casing	Weight	Setting	Type of	# Sacks	Type and Percent
	Drilled	Set (In O.D.)	Lbs. / Ft.	Depth	Cement	Used	Additives
		ADDITION	 AL CEMENTING / SC	UEEZE RECORD)		I
Purpose:	Depth	Type of Cement	# Sacks Used			Percent Additives	
Perforate	Top Bottom	71		7,			
Protect Casing Plug Back TD							
Plug Off Zone							
Did you perform a hydrau	ulic fracturing treatment	on this well?		Yes	No (If No, sk	ip questions 2 ar	nd 3)
	=	draulic fracturing treatment	exceed 350,000 gallor		_ ` `	ip question 3)	,
Vas the hydraulic fractur	ing treatment information	on submitted to the chemical	al disclosure registry?	Yes	No (If No, fill	out Page Three	of the ACO-1)
Shots Per Foot		ON RECORD - Bridge PI			acture, Shot, Cement		
	Specify	Footage of Each Interval P	епогатеа	(2	Amount and Kind of Ma	iteriai Used)	Depth
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:			
TOBING RECORD.	OIZE.	Set At.	FACRET AL.	Liller Rull.	Yes No		
Date of First, Resumed	Production, SWD or EN	HR. Producing M	ethod:	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf W	ater E	Bbls. (Gas-Oil Ratio	Gravity
DISPOSITI	ON OF GAS:		METHOD OF COMP	ETION:		PRODUCTIO	ON INTERVAL:
Vented Solo		Open Hole	Perf. Dua	lly Comp. Co	ommingled		
	bmit ACO-18.)	Other (Specify)	(Subm	t ACO-5) (Sui	bmit ACO-4)		

Form	ACO1 - Well Completion
Operator	Vickers Farms Oil Venture, a General Partnership
Well Name	BRAUN 25
Doc ID	1324542

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set			Type Of Cement		Type and Percent Additives
Surface	11	7	17	20	comm	9	0
Production	5.562	2.875	6.5	714	50-50 poz	102	2% gel



REMIT TO

Consolidated Oil Well Services, LLC Dept:970 P.O.Box 4346 Houston, TX 77210-4346

MAIN OFFICE

P O Box884 Chanute, KS 66720 620/431-9210.1-800/467-8676 Fax 620/431-0012

Invoice#

809027

/oice 1 Page Net 30 11/15/16 Terms: voice Date: CKERS, JERRY **BRAUN #25**)X 7 **ELLSVILLE KS 66092** SA 58832171 Total Unit Price Discount(%) Quantity Description t No 630.00 58.000 1,500,0000 Cement Pump Charge 0 - 1500' 1.000)450 30.03 Equipment Mileage Charge - Heavy 58.000 7.1500 10.000)002 Equipment 277.20 660.0000 58.000 1.000 Minimum Cement Delivery Charge)711 63.00 80 BBL Vacuum Truck (Cement 100.0000 58.000 1.500 0853 Services) 578.34 58.000 13.5000 102.000 Poz-Blend I A (50:50) 5840 34.15 58.000 0.3000 271.000 *Bentonite* 5965 18.90 58.000 45.0000 1.000 2 7/8" Top Rubber Plug 3176 Subtotal 3,884.80 2,253.18 Discounted Amount 1,631.62 SubTotal After Discount Amount Due 4,005.06 If paid after 12/15/16

Tax:

50.51

Total:

1.682.13



TOTAL

DATE

4005.00

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

FIELD TICKET & TREATMENT REPORT CEMENT TOWNSHIP COUNTY WELL NAME & NUMBER SECTION DATE **CUSTOMER #** FR 16 21 NE 11-9-16 8504 CUSTOMER Jerry Vickers DRIVER TRUCK # TRUCK # MAILING ADDRESS Fre Mad 712 ZIP CODE 6,6092 KS Wellsville 503 57/8 CASING SIZE & WEIGHT HOLE DEPTH JOB TYPE LONG STY IN HOLE SIZE 683 OTHER DRILL PIPE LUBING @ CASING DEPTH CEMENT LEFT IN CASING 30+1-Plus WATER gal/sk SLURRY WEIGHT **SLURRY VOL** 4 BBL DISPLACEMENT PSI MIX PSI DISPLACEMENT Establish Cash baffle to sex floor value Avessure Lud Made Hoghes Drilling ACCOUNT UNIT PRICE TOTAL **DESCRIPTION of SERVICES or PRODUCT QUANITY or UNITS** CODE 495 PUMP CHARGE CE0450 4195 MILEAGE 10 mi 0 F-0002 503 Ton Miles Delive minimin M CEON 675 FO BBL Vac Truck (Zho WE 0853 SUB Total 100023 Less 58% ルら料 1377 60 1023KS CC 5840 8130 CC 5965 4500 Total 63139 - 87/ 50 hess 58% 5051 870 SALES TAX ESTIMATED Ravin 3737

AUTHORIZTION I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this fo

TITLE

Sec 31, Twp. 16, Rng 21 Fr. Co., Kansas 2820 FSL 2325 FEL HUGHES DRILLING REPORT API# 15-099-27,128 PERMANENT CSG. Size Z 7/8 8rd EVE (new) SURFACE CASING HOITAMROT STRATA 711 Well No. 25 DRILLED Size / Feet 20' Baffle 9T 683,10 THICKNESS Farm Braun Soil & clay Circulated 9 ex cement 7. D. at Completion 729 nime 14 Shale 23 OPERATOR VIGHERS Farms 0: 1 Venture Contractor HUGHES DRILLING CO. Lime 67 Shale # 8047 PIPE TALLY Lime 34 REMARKS - TYPE WORK - BILLING HEF. DRILLED DATE PROM I YO Shall D21,5-21,5 Lime 194 Soil + Clay 11/7/16 DZ2.5-44.0 217 shale: Lime 4 Lime 221 322,1-66,5 Shalo 23 253 265 288 20 33 Shake 1221-89.0 Lime 23 52 Lime 1/8/1 225-1113 Shute HB 5 3/3 PDG Shale Limo 6225.134.930 313 Lame Swell -1225-1565 312 96-100 3 shuk 84 349 shale 8-225-179.9 Colate 352 190225-2015 Lime Thate CBaken 210-11 356 4 shik 19/225-124 Lime 221 360 Lime Bertho Shale Shak 253 513 4 Line 253 265 Lime (13/225-29/ Shuk 568 265 280 Shule 576 589 Lime (14/25-314.0 LIME 39 288 313 Shule 15)225-3365 313 322 Shule (state 319-360) 592 Line 16/225-359.0 608 6 Shall 322 344 Lime 20 12/22.5-381.5 618 Lime 344 347 shale cslote 344-345 18/225 404.0 Shull 624 LIME 349,352 Line 19)225- 426.5 2 Shale 626 352 390 Shake 2922.5- 449.0 2 45 E 620 Hetthe 22.5- 471.5 Shule (Brokenows-362) 1 5dy Line 629 22225-494.0 Shale , 634 Lime 14 oilsand 646 527 568 Smale 15 shale 691 568 576 Lime 1 Line +4615692 693 576 589 Snale 1 5/4/e 693 1 5/14/5/ale 694 #2 39 189 592 Lime (Brown) Shale (slate 592-593)

A CONTRACTOR