Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1372894

Form ACO-1
November 2016
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.:
Name:	Spot Description:
Address 1:	SecTwpS. R
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.xxxxxx) (e.gxxx.xxxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD	Elevation: Ground: Kelly Bushing:
Gas DH EOR	Total Vertical Depth: Plug Back Total Depth:
☐ OG ☐ GSW ☐ CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
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 EOR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content:ppm Fluid volume:bbls
Commingled Permit #:	l''
Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Operator Name:
GSW Permit #:	Lease Name: License #:
	Quarter Sec. Twp. S. R. East West
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Permit #:
recompletion Date	Odding.

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 ☐ Drill Stem Tests Received						
Geologist Report / Mud Logs Received						
UIC Distribution						
ALT I II III Approved by: Date:						

Page Two



Operator Name:					Lease Na	ıme: _			Well #:	
SecTwp	oS. F	R	East	West	County: _					
	flowing and sh	ut-in pressure	s, whe	ther shut-in pre	essure reache	ed stati	c level, hydrosta	tic pressures, t		val tested, time tool erature, fluid recovery,
Final Radioactivit files must be sub							gs must be ema	iled to kcc-wel	l-logs@kcc.ks.gov	v. Digital electronic log
Drill Stem Tests T			Ye	es No		L		on (Top), Depth		Sample
Samples Sent to	Geological Sur	vey	Ye	es No		Nam	е		Тор	Datum
Cores Taken Electric Log Run Geolgist Report / List All E. Logs R	_		 Y€ Y€	es No						
			Repo		RECORD conductor, surfa	Ne	w Used	on, etc.		
Purpose of Str	ing Siz	e Hole		e Casing	Weight		Setting	Type of	# Sacks	Type and Percent
Fulpose of Sti	"' ^g D	rilled	Set	(In O.D.)	Lbs. / F	t.	Depth	Cement	Used	Additives
				ADDITIONAL	CEMENTING	i / SQL	JEEZE RECORD			
Purpose:		Depth Bottom	Type	of Cement	# Sacks U	sed		Type an	d Percent Additives	
Perforate Protect Cas	sing									
Plug Back Plug Off Zo										
1 lug Oli 20	JIIC .									
Did you perform	a hydraulic fractu	ring treatment o	n this w	ell?			Yes	No (If No,	skip questions 2 ar	nd 3)
2. Does the volume	e of the total base	fluid of the hydr	aulic fra	cturing treatmen	t exceed 350,00	00 gallo	ns? Yes	No (If No,	skip question 3)	·
3. Was the hydrauli	ic fracturing treatr	nent information	submit	ted to the chemic	cal disclosure re	egistry?	Yes	No (If No,	fill out Page Three	of the ACO-1)
Date of first Produc	ction/Injection or F	Resumed Produc	ction/	Producing Met	hod:					
Injection:				Flowing	Pumping		Gas Lift C	other (Explain)		
Estimated Produc Per 24 Hours	tion	Oil Bbls	S.	Gas	Mcf	Wat	er Bl	ols.	Gas-Oil Ratio	Gravity
DISPO	OSITION OF GAS	:		N	METHOD OF C	OMPLE	TION:			N INTERVAL:
Vented	Sold Use	d on Lease		Open Hole	Perf.			nmingled	Тор	Bottom
(If vente	d, Submit ACO-18.)				(Submit	ACO-5) (Subi	mit ACO-4)		
Shots Per	Perforation	Perforation	1	Bridge Plug	Bridge Plug		Acid,	Fracture, Shot, (Cementing Squeeze	Record
Foot	Тор	Bottom		Туре	Set At			(Amount and k	Kind of Material Used)	
						-				
TUBING RECORE): Size:		Set At:	<u> </u>	Packer At:					

Form	ACO1 - Well Completion
Operator	Owens Petroleum LLC
Well Name	DRISKILL 30
Doc ID	1372894

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	11.75	7	20	40	Portland	8	na
Production	5.625	2.875	6.5	1063	Poxmix	114	na

Superior Building Supply, Inc. 215 West Rutledge Yates Center, KS 66783

Invoice # Page 160564 001

Invoice Date
08-21-2017 09:47:12

620-625-2447

SOLD TO:
Owens Scott
1274 202nd Rd.
Yates Center, KS 66783

620-625-3607

Please Remit To:		erior Building Sup	Superior Building Supply, Inc., 215 West Rutledge, Yates Center, KS 66783	t Rutledge, Yat	es Center,	KS 6678	\$ \$		8
				# Jap IO		old. by	Sno		į
Net 10th		driskell		160564	House	MED	036070	Ś	Store
		Item #		Description			Price	Extended Price	ice
7000 E <u>P</u>	MA1235		Portland Cement 94#	94# 6			13.90	76	97.30
LET US E-MAII	L YOUR IN	LET US E-MAIL YOUR INVOICES & STATEMENTS	TEMENTS			ž ž ž	Taxable: Tax: Non-Tax:	76 6 0	97.30 9.24 0.00
Received by:						<u> </u>	Total:	106.54	



X_____CUSTOMER AUTHORIZED AGENT

Carton	Owens Pe	troleum			Customer Names	Bryson Owen		Ticket No.;		5033	6
	Owells Fe	LIOIGUIII							0/04/0047	5000	-
Address:					Contractor:				8/24/2017		
City, State, Zipi					Jeb type	Longstring		Well Type:	Oil		
Service District:	Madison,	KS			Woll Detalisi	500		Twp:		R:	
Well name & No.	Driskill#:	30			Well Location:	Neosho Falis	County:	Woodson	State:		Kansas
Equipment#	Driver	Equipment #	Driver	Equipment#	Driver	TRUCK CALL	FD			AM PM	TIME
	Kevin					ARRIVED AT				AM PM	
241	Billy					START OPER				AM PM	
. 26	Jake					FINISH OPER	ATION			AM PM	
						RELEASED				AM PM	
		1	<u> </u>			MILES FROM	STATION TO) WELL	·		37
Product/Service			es a est		Unit of		List	Grass	,		
Code	Description				Measure	Quantity	Price/Unit	Amount			Net Amou
001		uip. One Way			mi	37.00	\$3.25	\$120.25			\$90.
		p. One Way			mi	37.00	\$1.50	\$55.50			\$41.
		Fon Mile Charg	je		ea	1.00	\$300.00	\$300.00			\$225.
020	Cement Pu	ump mix Cement	· · · · · · · · · · · · · · · · · · ·		ea sack	1.00 114.00	\$675.00 \$13.70	\$675.00 \$1,561.80			\$506. \$1,171.
p008 p014	Bentonite (ib	203.00	\$0.30	\$60.90			\$1,171
p014 p018	FLO-Seal	QC i			ib	56.00	\$2.15	\$120.40			\$90.
p038	Rubber Pit	ug 2 7/8			ea	1.00	\$30.00	\$30.00			\$22.
p014	Bentonite (lb	200.00	\$0.30	\$60.00			\$45.
				 							
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	1004-y		an megapakan dari Kabupaten dari dari				All Mills St. M.			100 de 100 d 200 de 100 d	
ERMS: Cash in advan	ce unless Horric		Si) has annrover	credit prior to sale	Filher State			500 8000			
redit terms of sale for	approved accou	ınts are total invoice o	due on or before		<u> </u>		Gross:	\$ 2,983.85	Net:		\$2,237.
routh or the maximum	allowable by ap	plicable state or fede	rai laws if such I	aws limit interest to a	Total	Taxable	\$ -	Tax Rate:			><
esser amount. In the evolution of said accou	nt, Customer he	ereby agrees to pay a	Il fees directly or	indirectly incurred for		rvice treatments desig ion on newly drilled or			Sale Tax:	\$	-
uch collection. In the e ght to revoke any and	all discounts pre	eviously applied in arr	Wing at net invok	se price. Upon		not taxable.			Total:	\$	2,237.
evocation, the full invol				e and subject to se date of issue, Pricing	Date o	f Service:		8/	15/2017		
	il, state, or local	taxes, or royalties an	d stated price ad	justments. Actual		resentative:		Jai	e Heard		
oes not include federa					7.01.100		Custon	ner Comments:			
oes not include federa harges may vary depe nese services. Discoun											
oes not include federa harges may vary depe nese services. Discoun IISCLAIMER NOTICS: his technical data is pi	: resented in good										
oes not include federa harges may vary depe nese services. Discoun IISCLAIMER NOTICE: his technical data is pr ability for advice or rec	: resented in good commendations :	made concerning res	sults to be obtain	ed from the use of any							
oes not include federa harges may vary depe nese services. Discoun ISCLAIMER NOTICE: Not advice or rec- product or service. The chieved and should be chieved and should be	: resented in good commendations : information pres e used for comp	made concerning res sented is HSI best es arison purposes and	sults to be obtain timate of the act make no guaran	ed from the use of any ual results that may be tee of future							
oes not include federa narges may vary depe nese services. Discour ISCLAIMER NOTICE: his fechnical data is pra- ability for advice or rec- roduct or service. The chieved and should be roduction performance ondition to receive ser-	tesented in good commendations a information prese used for compi e. Customer wa vices by H.S.I. Li	made concerning res sented is HSI best es arison purposes and arrants that well and a likewise, the custome	sults to be obtain timate of the act make no guaran all associated equ r will guarantee	ed from the use of any ual results that may be							

CEMENTING LOG

~ ~ ~								
Company	Owens Petroleum	Leas	e 0		Well i	lame/No.	Driskill	# 30
Type Job	Longstring	Туре	& Amt Materia	70/30	+ 2% C.C + 1/4 lb			
Field	0	Tick	et Number	50336				
CASING DAT	A				<u> </u>			
Size	2.875	Туре		Weight		0 Collar		
Casing Depth		0 Bottom	1053					
Drill Pipe:	Size	Weight		Collars				
Open Hole:	Size	5.875 T.D. (ft)	1062'	P.B. to (ft)				
CAPACITY FA	CTORS							
Casing	Bbls/Lin. ft.	· · · · · · · · · · · · · · · · · · ·	0.00579	Lin. ft./Bbi			···	· · · · · · · · · · · · · · · · · · ·
Open Holes	Bbls/Lin. ft.			Lin. ft./Bbi				
Drill Pipes	Bbls/Lin. ft.			Lin. ft./Bbl				
Annulus	Bbls/Lin. ft.		0.0255	Lin. ft./Bbl				
	Bbls/Lin. ft.			Lin. ft./Bbl	·			
Perforations	From (ft)	To		Amount				
CEMENT DAT	TA .							
Spacer Type	Gelled water		·					
Amt. 12 bb	Sks Yleid	ft ³ /.	k Density (PPG)					
LEAD						<u> </u>	Ī	
LEAD Pomp Time (1	nrs)				Excess			
	nrs) Sks Yield				Excess			
Pomp Time (I Amt.	•		k Density (PPG)		Excess			
Pomp Time (I Amt. TAIL	Sks Yield	ft ³ / _{si}	k Density (PPG)	+ 25 finseal		_	20%	
Pomp Time (I Amt. TAIL Pump Time (I	Sks Yield nrs)	ft ³ / _{sl}	k Density (PPG) 70/30 + 2% ge	l + .25 floseal	Excess		20%	
Pamp Time (I Amt. TAIL Pump Time (I Amt.	Sks Yield	ft ³ / _{sl}	k Density (PPG)	l + .25 floseal			20% 14.5	
Pomp Time (I Amt. TAIL Pump Time (I Amt. WATER	Sks Yield nrs) 114 Sks Yield	ft ³ / _s Type 1.49 ft ³ / _s	k Density (PPG) 70/30 + 2% ge		Excess		14.5	
Pomp Time (I Amt. TAIL Pump Time (I Amt. WATER Lead	Sks Yield nrs) 114 Sks Yield 7.44 gals/sk	ft ³ / _{sl}	k Density (PPG) 70/30 + 2% ge				14.5 20.37	
Pump Time (h Amt. TAIL Pump Time (h Amt. WATER Lead Pump Trucks	Sks Yield nrs) 114 Sks Yield 7.44 gals/sk Used	ft ³ / _s Type 1.49 ft ³ / _s	k Density (PPG) 70/30 + 2% ge		Excess		14.5	
Pump Time (h Amt. TAIL Pump Time (h Amt. WATER Lead Pump Trucks	Sks Yield nrs) 114 Sks Yield 7.44 gals/sk Used	ft ³ / _s Type 1.49 ft ³ / _s	k Density (PPG) 70/30 + 2% ge		Excess		14.5 20.37	
Pamp Time (I Amt. TAIL Pump Time (I Amt. WATER	Sks Yield nrs) 114 Sks Yield 7.44 gals/sk Used	ft ³ / _s Type 1.49 ft ³ / _s	k Density (PPG) 70/30 + 2% ge		Excess		20.37 230	
Pump Time (h Amt. TAIL Pump Time (h Amt. WATER Lead Pump Trucks Bulk Equipme	Sks Yield nrs) 114 Sks Yield 7.44 gals/sk Used	ft ³ / _s Type 1.49 ft ³ / _s	k Density (PPG) 70/30 + 2% ge		Excess		14.5 20.37	
Pump Time (h Amt. TAIL Pump Time (h Amt. WATER Lead Pump Trucks Bulk Equipme	Sks Yield 114 Sks Yield 7.44 gals/sk Used	ft ³ / _s Type 1.49 ft ³ / _s	k Density (PPG) 70/30 + 2% ge		Excess Total (Bbls.)		20.37 230	
Pump Time (h Amt. TAIL Pump Time (h Amt. WATER Lead Pump Trucks Bulk Equipme Float Equipme Shoe: Type Float: Type	Sks Yield 114 Sks Yield 7.44 gals/sk Used ent Manufacturer	ft ³ / _s Type 1.49 ft ³ / _s	k Density (PPG) 70/30 + 2% ge		Excess		20.37 230	
Pump Time (h Amt. TAIL Pump Time (h Amt. WATER Lead Pump Trucks Bulk Equipme	Sks Yield 114 Sks Yield 7.44 gals/sk Used ent Manufacturer	ft ³ / _s Type 1.49 ft ³ / _s Tail	k Density (PPG) 70/30 + 2% ge		Excess Total (Bbls.)		20.37 230	
Pomp Time (h Amt. TAIL Pump Time (h Amt. WATER Lead Pump Trucks Bulk Equipme Float Equipme Shoe: Type Float: Type Centralizers: Stage Collars	Sks Yield 114 Sks Yield 7.44 gals/sk Used ent ent: Manufacturer Quantity	ft ³ / _s Type 1.49 ft ³ / _s Tail	k Density (PPG) 70/30 + 2% ge k Density (PPG)		Excess Total (Bbls.) Depth Depth		20.37 230	
Pump Time (h Amt. TAIL Pump Time (h Amt. WATER Lead Pump Trucks Bulk Equipme Float Equipme Shoe: Type Float: Type Centralizers: Stage Collars Special Equipm	Sks Yield 7.44 gals/sk Used ent: Manufacturer Quantity ment	ft ³ / _s Type 1.49 ft ³ / _s Tail	k Density (PPG) 70/30 + 2% ge k Density (PPG)		Excess Total (Bbls.) Depth Depth		20.37 230	
Pomp Time (h Amt. TAIL Pump Time (h Amt. WATER Lead Pump Trucks Bulk Equipme Float Equipme Shoe: Type Float: Type Centralizers: Stage Collars	Sks Yield 7.44 gals/sk Used ent: Manufacturer Quantity ment	ft ³ / _s Type 1.49 ft ³ / _s Tail	k Density (PPG) 70/30 + 2% ge k Density (PPG)	gals/sk	Excess Total (Bbls.) Depth Depth		20.37 230	

COMPANY REPRESENTATIVE	Bryson Owens	CEMENTER	Jake Heard

TIME	PRESSU	RES PSI	FLL	JID PUMPED DA	ATA	
AM/PM	DRILL PIPE CASING	ANNULUS	TOTAL FLUID	PUMPED/ TIME PERIOD	RATE (BBLS MIN.)	REMARKS
						On location safety meeting
						Spot in and rig up
						Hook up to tubing
	100		6		4	Break circulation
	100		12		4	Mix and pump gel
	100		5		4	Pump freshwater
	100		3		4	Mix and pump dyed water
	150		30		4	Mix and pump cement
						Stop
						Wash pump and lines
						Drop plug
	100		1		4	Displace
	1200		6.9		2	Bump plug
						Release pressure
						Check floats
	0					Shut in well
						Rig down and leave location
						Thanks- Jake, Kevin, And Billy
				1		