

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1108936

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: 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 #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)
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 ☐ SIOW ☐ 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)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #: SWD Permit #:	
SWD Permit #:	Location of fluid disposal if hauled offsite:
GSW Permit #:	Operator Name:
Γοιιπίπ.	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R
Recompletion Date Recompletion Date Recompletion Date	County: 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:								

Page Two



Operator Name:				_ Lease l	Name: _			Well #:		
Sec Twp	S. R	East V	West	County	:					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in pres o surface test, along	sures, whether s with final chart(shut-in pre s). Attach	ssure reac extra shee	hed stati t if more	c level, hydrosta space is neede	itic pressures, bot d.	tom hole temp	erature, flui	d recovery,
Final Radioactivity Lo- files must be submitte						gs must be ema	ailed to kcc-well-lo	gs@kcc.ks.go	v. Digital el	ectronic log
Drill Stem Tests Taker (Attach Additional S		Yes	No				on (Top), Depth ar			mple
Samples Sent to Geo	logical Survey	Yes	☐ No		Nam	e		Тор	Da	tum
Cores Taken Electric Log Run		☐ Yes ☐ Yes	☐ No ☐ No							
List All E. Logs Run:										
			CASING		☐ Ne					
	0: 11-1-	· ·				ermediate, product		# O	T	d Damasat
Purpose of String	Size Hole Drilled	Size Cas Set (In O		Weig Lbs. /		Setting Depth	Type of Cement	# Sacks Used		d Percent itives
		AD	DITIONAL	CEMENTIN	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Ce	ement	# Sacks	Used		Type and F	ercent Additives		
Perforate Protect Casing										
Plug Back TD Plug Off Zone										
Did you perform a hydrau	•					Yes	No (If No, ski	p questions 2 ar	nd 3)	
Does the volume of the to							= :	p question 3)	of the ACO	()
Was the hydraulic fractur	ing treatment information	on submitted to the	e chemicai d	isciosure re	gistry?	Yes	No (If No, fill	out Page Three	or the ACO-1	<i>)</i>
Shots Per Foot		ION RECORD - I Footage of Each I					cture, Shot, Cement mount and Kind of Ma		d	Depth
TUBING RECORD:	Size:	Set At:		Packer A	i:	Liner Run:	Yes No			
Date of First, Resumed	Production, SWD or Ef	NHR. Prod	ducing Meth	ıod:		1				
			Flowing	Pumpin	g	Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er B	bls. (Gas-Oil Ratio		Gravity
DISPOSITIO	ON OF GAS:		M	METHOD OF	COMPLE	ETION:		PRODUCTION	ON INTERVA	
Vented Sold		Open		Perf.	Dually	Comp. Cor	mmingled			
	bmit ACO-18.)		(Specify)		(Submit)	ACO-5) (Sub	mit ACO-4)			

Form	ACO1 - Well Completion					
Operator	Oolite Energy Corp					
Well Name	Hissom DD 1					
Doc ID	1108936					

All Electric Logs Run

Array Compenstaed True Resistivity Log	
Borehole Compensated Sonic Array Log	
Microlog	
Spectral Density Dual Spaced Neutron Log	

Form	ACO1 - Well Completion					
Operator	Oolite Energy Corp					
Well Name	Hissom DD 1					
Doc ID	1108936					

Tops

Name	Тор	Datum	
Novinger	5262	-2750	
Cherokee	5398	-2886	
Atoka	5600	-3088	
Morrow	5720	-3208	
Chester	5836	-3324	
Mid. Ch. Lime	5914	-3402	
Low Ch Sand	6108	-3596	
St Genevieve	6163	-3651	
St Louis	6239	-3727	

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner

January 21, 2013

David E. Rice Oolite Energy Corp PO BOX 9398 AMARILLO, TX 79105

Re: ACO1 API 15-119-20697-00-01 Hissom DD 1 NE/4 Sec.03-34S-29W Meade County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, David E. Rice



Cement Report

Customer	Odite.	Energy		Lease No.	9-14-12				
Lease H	isson	DD"		Well # 1					
Casing		Depth		ode	State 155				
Job Type 5	Type 51/2 Production Formation					Legal Description	7-34-	29	
		Pipe C)ata			Perforatin	g Data	Cement Data	
Casing size	5/2"		Tubing Size			Shots	/Ft	Lead 1005k ACon	
Depth 6	485 I-	<i>‡</i>	Depth		From		То	Lead 1005k ACon 3%CC, 1/4#Poly -2%WCA-1	
Volume	151 BI	34	Volume		From		То	11.4 2,95	
Max Press			Max Press		From		То	Tail in 180 <k aa-2<="" td=""></k>	
Well Connec			Annulus Vol.		From		То	590W-60, 10905alt, .690C-15, 14# Deformer	
Plug Depth	64435	<i>L</i>	Packer Depth		From		То	5#G,/sonite	
Time	Casing Pressure	Tubing Pressure	Bbls. Pumbed	Rate			Service Lo	5#G,/sonite 14.8 1.51	
1500					On L	ocation	- Spot +	Ria UD	
2100					Cosino	a on bo	ton - Br	rak Circulation	
2230					Safa	ty Meet	na		
0021		200	5	5	Pump	5BBL	of Ficsh	Water	
0024		200	12	5	Pump 500 Gal Super Flush				
0032		200	5	5	Pump 5 BBL of Fresh Water				
1100		0	13	3	Plua	Rat + M	nouse hold	es with 50 sk AlGan	
1038		200	26	6	Mix 1500 50 sk Alon - Scavenger				
0051		206	48	6	Mix 180 SK AA-2 @ 148PFG				
0104				<u> </u>	Shut Down - Clean Lines - Drop Plug				
0111			0	7	Star	t Displa	cinq with	2% KCL Water	
0134		400	114	6.8		cement	Réaches (ement	
0141		700	141	2	1	Rate			
0146	800	-1400	151		Bum	2 Plug			
0148	9400	-0			Relca	se Press	iure - Flo	oats Held	
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	-								
Service Unit	s 2	1755	38111/19919			N			
Driver Name	es //	irty	Ed	Victor					
		irmy	LEU	1 V.Ctor					

Customer Representative Station Manager

Cementer Harper Taylor Printing, Inc.



Cement Report

Customer C	Polite E	nerall		Lease No.		Date	11-15-12
10260 /	550A	カカ		Well #		Service Receip	pt
Casing		Depth		County Mc	ade	State 155	
Job Type	ride Sa	110271	Formation	· · · · · · · · · · · · · · · · · · ·	Legal De	scription 3-34	.29
	- Circles	Pipe ()ata		Perfor	ating Data	Cement Data
Casing size 5/2 15.6			Tubing Size 27/4	6	Si	nots/Ft	Lead 505k Pirmium
Depth	6142	<u> </u>	Depth 600 C/2	5	From 6109	To 6116	15% C-15
Volume			Volume		From 6134	To 6142	
Max Press			Max Press		From	То	Tail in
Well Connec	tion		Annulus Vol.		From	То	•
Plug Depth			Packer Depth	***************************************	From	То	
Time	Casing Pressure	Tubing Pressure	Bbls. Pumbed	Rate		Service	e Log
1330					Optocation	a - Spot	+ Riaup
1449		50	12	2	1 /)	25 Gal of M	J .
1453		50	5	2	Pumo 5B	BL of Wat	~Y
1455		50	10.5	2	Mix 50.	sk Prem 6	2 15.6 PPG
1502					Shut Don		Plean Lines
1508		0	0	2	Start D.	splacina	
1524		1000	35		Shut Do	un - 5t,	ng out - Pall 5 std's
1538		400	Ö	2	Reverse	out	J
1601			50		Shut De	own	
1605		750			Passu, e	up well	- Weld Pressure
1700	750	4000			Shut in	' '	

				<u> </u>			
					<u> </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·
Service Units	s 21	755	38111/19919 Ed M	14/354/1. Hecto	9578		
Driver Name	s /5.	755	Edm	Hecto.	c R	<u></u>	

Customer Representative

Station Manager

Cementer Taylor Printing, Inc.

MBC WELL

LOGGING LLC

Scale 1:240 (5"=100") Imperial

Well Name: HISSOM DD#1 OOLITE ENERGY Location: MEADE COUNTY, KANSAS USA

Licence Number: 34242

ice Number: 34242 Region: MOHLIER FIELD
Spud Date: 10-08-2012 Drilling Completed: 10-13-2012

Surface Coordinates: 2,285'fel, 2,311'fnl SEC 3 T-34S-R-29W

TOMCAT RIG 4, 34127, CLINT ANDREWS CO REP

Bottom Hole

Coordinates: API-15-119-20697-00-01

Ground Elevation (ft): 2503' K.B. Elevation (ft): 2512'

Logged Interval (ft): 5400 To: 6400 Total Depth (ft): ELOG 6401

Formation: ST LOUIS
Type of Drilling Fluid: WINTERS MUD CO, THERAN HEGWOOD (580)651-4908

Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: OOLITE ENERGY CORP

Address: %GEOLOGY

PO BOX 939

AMARILLO, TEXAS 79105

MUDLOGGER

Name: AUSTIN GARNER

Company: MBC WELL LOGGING LLC

Address: 21156 RD 22

MEADE, KANSAS 67864

ROCK TYPES Ls & ooids Sitst 3 18 T Anhy Ss Sndy-Is-1 Oolitic Is -1 Salt Brec Grn sh strk Calc shale Cht Stgensndy-Sndy sh--re Lmy sh-2 Granitewash Grn mott gy Coal New Is-1 Sndy sh Ls shlv-b Congl Carby shale Sltst-1 Poor sortd ss Shale-1 New dolom Lmy carby Sity-shale Red sh-1 Snd-Is-sh Dolo new Carb sh Lmy ss-1 Stgensndy-arkos Arkosic snd Newdolo is Gyp Sndy ool is

Comments

E-LOG TOPS HISSON DD-1
CHEROKEE SH 5398-2886ss
MORROW SH 5728-3216ss
MISS-CHESTER 5836-3324ss
ST GEN 6188-3676ss
HLS WIRELINE SVC'S, PRODUCTION CASING RAN

Curve Track 1 Or (Initial) Carmina (API) Geological Descriptions Geological Descriptions Gramma (API) Geological Descriptions Gramma (API) TG, C1-CS TG (Initial) C1 (unitial) C2 (unitial) C3 (unitial) C3 (unitial) C4 (unitial) C5 (unitial) C6 (unitial) C7 (unitial) C8 (unitial) C9 (unitial)		V-28,085	WINDER				<i>7</i> 8000000000000000000000000000000000000				
Common (APr)	Curve Track 1				П			TG. C1-C5			
Genomia (AP) Common (AP)	ROP (min/ft)	11	-	I			TG (Units)	*******			
START ONE-MAN LOGGING UNIT, 10-10-12, WASH & REAM FROM BRI PNA-632 IP GM =279GAL SPM -60 SPM -	Gamma (API)	}	à	ł	1	1					
START ONE-MAN LOGGING UNIT, 10-10-12, WASH & REAM FROM BRI PNA-632 IP GM =279GAL SPM -60 SPM -		3	[>	1		ĺ					
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START ONE-MAN LOGGING UNIT, 10-10-12, WOS 3K 870, 816 BRU PS-017 SPH 60- BRI PS-017 SPH		ه امًا	۶ ح		8			****			
START ONE SET SO, 616 WOB 38K-B F30, 616 RPM 75-BB RS-0.17 SPM 60-BB PM-6.52 PP GPM =279GAL SPM -50 WIS 5366=1*, DRILLING WIS TINT N-HTC 77/8"TRICONE GX30C 3/15'S JET'S, WORK ON MUD TO CONDITION FOR DRILLING, S385, MUD VERY CONTAMINATED, SHOULD KEY SME BIX CARBY LS; PALE TN BUFF DULL LISTRE, VF FOSS SME FOSS VIT CHT SH, BLK BLKY CARBY FLAKEY, SME GRN MOTT GY TR GRN WFOSS SH, DULL BLKY TO FXLN SHLY FOSS LS SH, DULL BLKY TO FXLN SHLY FOSS LS SH, DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; LT TN BUFF SCHLKY, SME							Co (units)	••••			
START ONE SET SO, 616 WOB 38K-B F30, 616 RPM 75-BB RS-0.17 SPM 60-BB PM-6.52 PP GPM =279GAL SPM -50 WIS 5366=1*, DRILLING WIS TINT N-HTC 77/8"TRICONE GX30C 3/15'S JET'S, WORK ON MUD TO CONDITION FOR DRILLING, S385, MUD VERY CONTAMINATED, SHOULD KEY SME BIX CARBY LS; PALE TN BUFF DULL LISTRE, VF FOSS SME FOSS VIT CHT SH, BLK BLKY CARBY FLAKEY, SME GRN MOTT GY TR GRN WFOSS SH, DULL BLKY TO FXLN SHLY FOSS LS SH, DULL BLKY TO FXLN SHLY FOSS LS SH, DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; TN GY TN HD DINS XLN SH; BLK DULL BLKY CARBY LS; LT TN BUFF SCHLKY, SME	9 dob/	┦┼	555								
WOG 38K+ B79, 676 PB. Pe-0.17 SPM 60- BB. Pe-0.17 SPM 60- BB. Pe-0.17 SPM 60- BB. Pe-6.28 PP GPM =279GAL SPM =50 MID TO CONDITION FOR DRILLING W BIT NR 1- HTC 77/8*TRICONE GX30C 3/15'S JETS, WORK ON MUD TO CONDITION FOR DRILLING, 5385, MUD VERY CONTAMINATED, SH DULL DK GY SME BLK CARBY I.S. PALE TIN BUFF DULL LUSTRE, VF FOSS SME FOSS VIT CHT PI	0 Gammapi MAD ND 1 8 2			1	Ш	START ONE-MAN	1 + + + + + + + + + + + + + + + + + + +	T6, ¢1-¢5 100			
RPM 75-BBL PM-6.73 SPM 60-BBL PM	WOB 38K+- B750 6/16	┨ ├──		ł	Ш						
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MUD TO CONDITION FOR DRILLING, 5385, MUD VERY CONTAMINATED, SH DUIL DK GY SME BLK CARBY LS; PALE TN BUFF DUIL LUSTRE, VF FOSS SME FOSS VIT CHT SH; BLK BLKY CARBY FLAKEY, SME GRN MOTT GY TR GRN W/FOSS SOL TR LCAL 520 SOL TR CAL 520 SOL			$\equiv \parallel \parallel$]	Ш						
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DRILLING, 5385, MUD VERY CONTAMINATED, SH DULL DK GY SME BLK CARBY Ls; PALE TIN BUFF GRITTY CHLKY SH; DULL GY BLK, MICA, BLKY CARBY PL, WID SRIN FOSS SHI TO BRIN B RN CHLKY TO F-XLN SHLY FOSS LS LS; LT BRN BUFF GRITTY CHLKY SH; BLK DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SH; BLK DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SH; BLK DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SH; BLK DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SH; BLK DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SH; BLK DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SH; BLK DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SH; BLK BLKY RGH TXT, LS; LT TN BUFF S CHLKY, SME			∄⊞		\mathbb{H}	MUD TO CONDITION FOR	11 (8	TG, ¢1-¢5 5385 100			
CONTAMINATED, SH DULL DK GY SME BLK CARBY LS; PALE TIS BUFF DULL LUSTRE, VF FOSS SME FOSS VIT CHT PH 8.6 FIL 16 ALKFIL 1.1.5 FIL 16 ALKFIL 1.1.5 CAL 520 GRIN MOTT GY TR GRIN W/FOSS SOL TR LS; GY TN HD XLN SME MOTT CRM/TN XLN W/CHLK EDGES, FOSS, DK BRN FOSS CHT LS; LT BRN BUFF GRITTY CHLKY SHLY FOSS SH; BLK DULL BLKY CARBY LS; LT BRN BUFF GRITTY CHLKY SHLY FOSS LS; LT TN BUFF S CHLKY, SME					Ш	DRILLING, 5385, MUD VERY	1170				
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SH: BLK BLKY CARBY FLAKEY, SME GRN MOTT GY TR GRN W/FOSS LS; GY TN HD XLN SME MOTT CRM/TN XLN W/CHLK EDGES, FOSS, DK BRN FOSS CHT SH; DULL GY BLK, MICA, BLKY CARBY IP, W/ DK BRN FOSS SHLY TO BRN B RN CHLKY TO F-XLN SHLY FOSS LS LS; LT BRN BUFF GRITTY CHLKY SHLY FOSS SH; BLK DULL BLKY CARBY LS; TN GY TN HD DNS XLN SH; BLK BLKY RGH TXT, LS; LT TN BUFF S CHLKY, SME			=		Ш	LS; PALE TN BUFF DULL LUSTRE,	1:17				
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