

Confidentiality Requested:

Yes No

#### Kansas Corporation Commission Oil & Gas Conservation Division

1100348

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:							
Address 2:			Feet from North / South Line of Section				
City:	State: Z	ip:+	Fe	eet from East /	West Line of Section		
Contact Person:			Footages Calculated from	Nearest Outside Section C	Corner:		
Phone: ()			□ NE □ NW	V □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:	W	ell #:		
	e-Entry	Workover	Field Name:				
	_		Producing Formation:				
☐ Oil ☐ WSW ☐ D&A	☐ SWD	∐ SIOW ∏ SIGW	Elevation: Ground:	Kelly Bushing:			
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total D	epth:		
CM (Coal Bed Methane)	dow	Temp. Abd.	Amount of Surface Pipe Se	et and Cemented at:	Feet		
☐ Cathodic ☐ Other (Co	ore. Expl., etc.):		Multiple Stage Cementing	Collar Used? Yes	No		
If Workover/Re-entry: Old Well I			If yes, show depth set:				
Operator:			If Alternate II completion, c	cement circulated from:			
Well Name:			feet depth to:	w/	sx cmt.		
Original Comp. Date:							
Deepening Re-perf	J	ENHR Conv. to SWD	Drilling Fluid Managemer	nt Plan			
Plug Back	Conv. to G		(Data must be collected from to				
Commingled	Permit #		Chloride content:	ppm Fluid volume	: bbls		
Dual Completion			Dewatering method used:_				
SWD			Location of fluid disposal if	hauled offsite:			
ENHR	Permit #:						
GSW	Permit #:		Operator Name:				
			Lease Name:				
Spud Date or Date R	eached TD	Completion Date or	Quarter Sec	TwpS. R	East West		
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 III Approved by: Date:					

Page Two



Operator Name:				Lease I	Name: _			Well #:		
Sec Twp	S. R	East	West	County	:					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in press o surface test, along v	ures, whet vith final c	ther shut-in pre hart(s). Attach	essure reac extra shee	hed stati t if more	c level, hydrosta space is neede	tic pressures, bod.	ottom hole temp	erature, fluid re	ecovery,
Final Radioactivity Lo files must be submitte						gs must be ema	liled to kcc-well-	ogs@kcc.ks.go	v. Digital electi	ronic log
Drill Stem Tests Taker (Attach Additional		Ye	es No			J	on (Top), Depth		Samp	
Samples Sent to Geo	logical Survey	Ye	es No		Nam	e		Тор	Datum	1
Cores Taken Electric Log Run		☐ Ye								
List All E. Logs Run:										
				RECORD	Ne					
	0: 11.1					ermediate, product		" 0 1	T 15	
Purpose of String	Size Hole Drilled		e Casing (In O.D.)	Weig Lbs.		Setting Depth	Type of Cement	# Sacks Used	Type and Pe Additive	
			ADDITIONAL	CEMENTI	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used		Type and	Percent Additives		
Perforate Protect Casing	Top Detterm									
Plug Back TD Plug Off Zone										
1 lug 0 li 20 lio										
Did you perform a hydrau	ulic fracturing treatment of	on this well?	•			Yes	No (If No, s	kip questions 2 a	nd 3)	
Does the volume of the t			_		-		= ` `	kip question 3)		
Was the hydraulic fractur	ing treatment information	n submitted	to the chemical of	disclosure re	gistry?	Yes	No (If No, f	ill out Page Three	of the ACO-1)	
Shots Per Foot			D - Bridge Plug Each Interval Perf				cture, Shot, Ceme			Depth
						(			_	
TUBING RECORD:	Size:	Set At:		Packer A	<del></del>	Liner Run:				
		0017111		. dono. 7		[	Yes N	0		
Date of First, Resumed	Production, SWD or EN	HR.	Producing Meth	nod:	g 🗌	Gas Lift (	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat	er B	bls.	Gas-Oil Ratio	Gra	avity
DIODOCITI	01.05.040			4ETUOD 05	001451	TION		DDODUCT	ONLINITED (A)	
DISPOSITION Solo	ON OF GAS:  Used on Lease		N Open Hole	∥ETHOD OF ☐ Perf.			nmingled	PRODUCTION	ON INTERVAL:	
	bmit ACO-18.)		Other (Specify)		(Submit		mit ACO-4)			

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

November 13, 2012

DUSTY RHOADES Reilly Oil Company, Inc. PO BOX 277 WAKEENEY, KS 67672-0277

Re: ACO1 API 15-065-23851-00-00 C & T 1-16 NE/4 Sec.16-10S-25W Graham 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, DUSTY RHOADES

## RR I BOX 90 D HOXIE KS 67740

## SCHIPPERS OIL FIELD SERVICE L.L.C.

DATE / SEC. HOROZE	RANGE/TYP.	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
A Low				COUNTY	STATE K
LEASE ( )		WELL#   -   ( )			
			te manufacture		
CONTRACTOR \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		OWNER			
TYPE OF JOB					
HOLE SIZE	T.D.	CEMENT			
CASING SIZE / -/ 8	DEPTH 20% A	AMOUNT ORDERED			
TUBING SIZE	DEPTH				
DRILL PIPE	DEPTH				
TOOL	DEPTH ·				
PRES. MAX	MINIMUM	COMMON	1105	@ 15.50	
DISPLACEMENT	SHOE JOINT	POZMIX		@	
CEMENT LEFT IN CSG.		GEL	2	@ 24,00	
PERFS		CHLORIDE	5	@ 5200	
		ASC	Marie N. P.	@	-
EQUPIMENT				@	
				@	
PUMP TRUCK				@	No. year
1 My Lowis				@	
BULK TRUCK				@	
tax Yundayaket					
BULK TRUCK	The wall of the same the works			@	
				@	
				@	
		HANDLNG	172	@ 2/2	
		MILEAGE	310		
				@ /5.	
				TOTAL	
REMARKS	14/6.1 4 /6.1 4 /6.1 4 /6.1 4 /6.1 4 /6.1	SERVICE			
		DEPT OF JOB			*
Plua down	CO LICOLINA	PUMP TRUCK CHARGE		@	WEN-
		parmy I was an i an		@	100
Circulate	commit tout	MILEAGE		@	
		MANIFOLD	- 4.3 4	@ (6	
		14 1 H VOLUCTO	121 50	@	
		THE VET HE CO	TINE	(0)	
				TOTAL	
HARGE TO:					
	STATE				
	ZIP				
	~				

PLUG & FLOAT EQUIPMENT

To: Schinners Oil Field Service LLC

# 603

### SCHIPPERS OIL FIELD SERVICE L.L.C.

DATE SEC.	RANGE/TWP. 105-25 M	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
AJT				COUNTY	STATE
LEASE 6		WELLE (-10			
		<u> </u>	,		
CONTRALCTOR					
CONTRACTOR		OWNER K			
TYPE OF JOB HOLE SIZE					
CASING SIZE	T.D.	CEMENT			
TUBING SIZE	DEPTH	AMOUNT ORDERED	- KU:2-		-
DRILL PIPE	DEPTH				
TOOL	DEPTH				
PRES. MAX	DEPTH .		1222	1000	LOCK F
DISPLACEMENT	MINIMUM	COMMON	140	@	11-16-
CEMENT LEFT IN CSG.	SHOE JOINT	POZMIX	66	@ 6	100110
PERFS		GEL		@	-
PERFS		CHLORIDE		@	
EQUPIMENT		ASC .		@	Value 2
DQUI III.DITI		Howeat	1000	100	110.00
PUMP TRUCK				@	No.
#				@	-
BULK TRUCK				@	
#				@	
BULK TRUCK				@	
4				@	
				@	
		HANDLNG	31-5	@	440 1
		MILEAGE		@ 205	700
*		MILEAGE	-4	@ 20,7	100
			400	TOTAL	
REMARKS		SERVICE KARATA	The		
Ist all a market	01 18 6 2 17D	DEPT OF JOB	thig		
	2.1 1/2	PUMP TRUCK CHARGE		@	Takka
219 Dlug - 110 9	CV = 8 12FF3	EXTRA FOOTAGE	1. · · · · ·	@	Intell
218 Duty 40 9	CKY 6 257	MILEAGE	21, 12	@ 1050	
UK -14/1-10	cerve a Un	MANIFOLD		(3)	
BILL rathole 30	Tacks I	LICATH VELVEL	C Elez	@ 200	
		THE WITH VITTOR	W - W - G	TOTAL	
Burnara Burnara		W. W. W. W. C. B.		LOTAL	
CHARGE TO:					
TREET	STATE				
TITY	ZIP				

PLUG & FLOAT EQUIPMENT

## Diamond **Testing**

## **General information Report**

#### **General Information**

Company Name Reilly Oil Company, Inc.

Contact Well Name Unique Well ID

**Surface Location** 

**Dusty Rhoades** C & T No. 1-16 DST #1 Toronto 3748-3786'

**Job Number** Representative SEC 16-10S-25W Graham County **Well Operator** 

S0193

Report Date Prepared By

Jacob McCallie Reilly Oil Company, Inc. 2012/08/08 Jacob McCallie

**Well License Number** 

Field **Well Type** 

Elrick Vertical

**Test Type** Formation **Drill Stem Test** 

DST #1 Toronto 3748-3786'

Well Fluid Type

06 Water

**Start Test Time Final Test Time**  21:28:00 02:35:00

**Start Test Date Final Test Date**  2012/08/07

2012/08/08

Gauge Name **Gauge Serial Number**  30035

### Test Results

RECOVERED:

786' 786'

SOS Muddy WTR TOTAL FLUID

98% WTR 2% MUD

RW: .26 @ 70 degrees F CHLORIDES: 27,000 ppm

TOOL SAMPLE:

2% OIL 70% WTR 28% MUD

#### **General Information**

Company Name Reilly Oil Company, Inc.

Contact **Dusty Rhoades Well Name Unique Well ID** 

DST # 2 Lansing C 3808-3827' SEC 16-10S-25W Graham County **Surface Location Well License Number** 

C & T No. 1-16

Job Number

Report Date

Prepared By

Representative

Well Operator

S0194

Jacob McCallie

2012/08/08 Jacob McCallie

10:33:00

15:10:00

Reilly Oil Company, Inc.

Field Well Type

Elrick Vertical

Test Type Formation **Drill Stem Test** Lansing C 3808-3827'

**Well Fluid Type** 01 Oil **Start Test Time Final Test Time** 

2012/08/08 **Start Test Date Final Test Date** 2012/08/08

30035 Gauge Name **Gauge Serial Number** 

### **Test Results**

RECOVERED

SOS DM 100% DM 3' 3' **TOTAL FLUID** 

TOOL SAMPLE: 100% DM

# Diamond **Testing**

## **General information Repo**

## **General Information**

Company Name Reilly Oil Company, Inc.

Contact **Well Name** Unique Well ID Surface Location Well License Number

C & T No. 1-16 DST #3 Lansing E-F 3855-3874 SEC 16-10S-25W Graham County

Job Number Representative Well Operator Report Date

S0195 Jacob McCallie Reilly Oil Company, Inc. 2012/08/09

Field Well Type

Elrick Vertical

**Dusty Rhoades** 

Prepared By

Jacob McCallie

**Test Type** Formation Well Fluid Type

**Drill Stem Test** DST #3 Lansing E-F 3855-3874'

01 Oil Start Test Time

22:18:00

**Start Test Date Final Test Date** 

2012/08/08 2012/08/09 **Final Test Time** 03:31:00

Gauge Name Gauge Serial Number

30035

### Test Results

RECOVERED:

15' 15' Mud

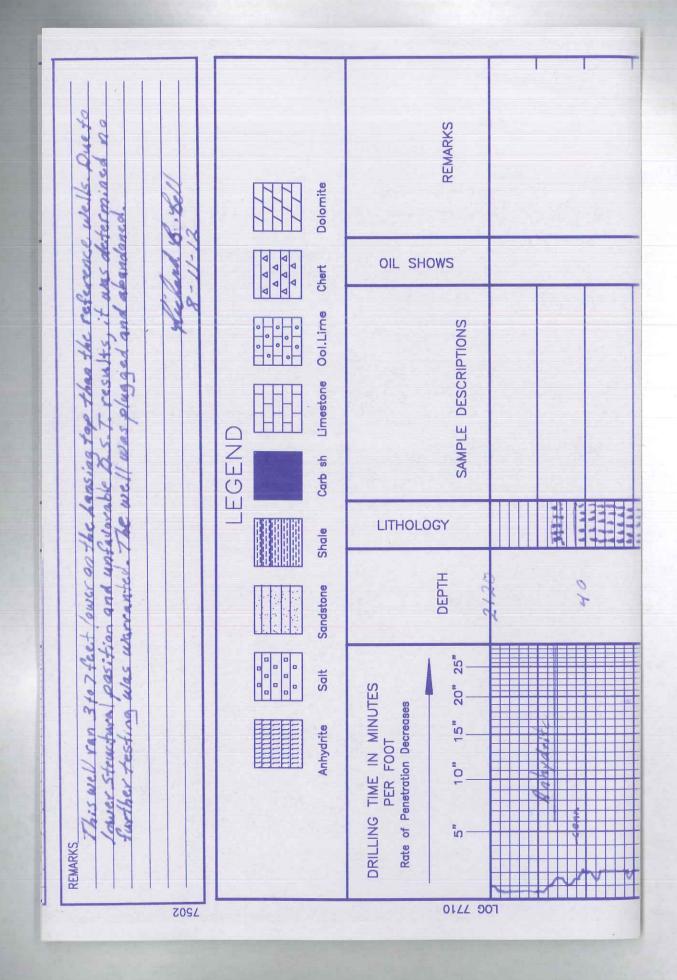
100% MUD

**TOTAL FLUID** 

TOOL SAMPLE:

4% WTR 96% MUD

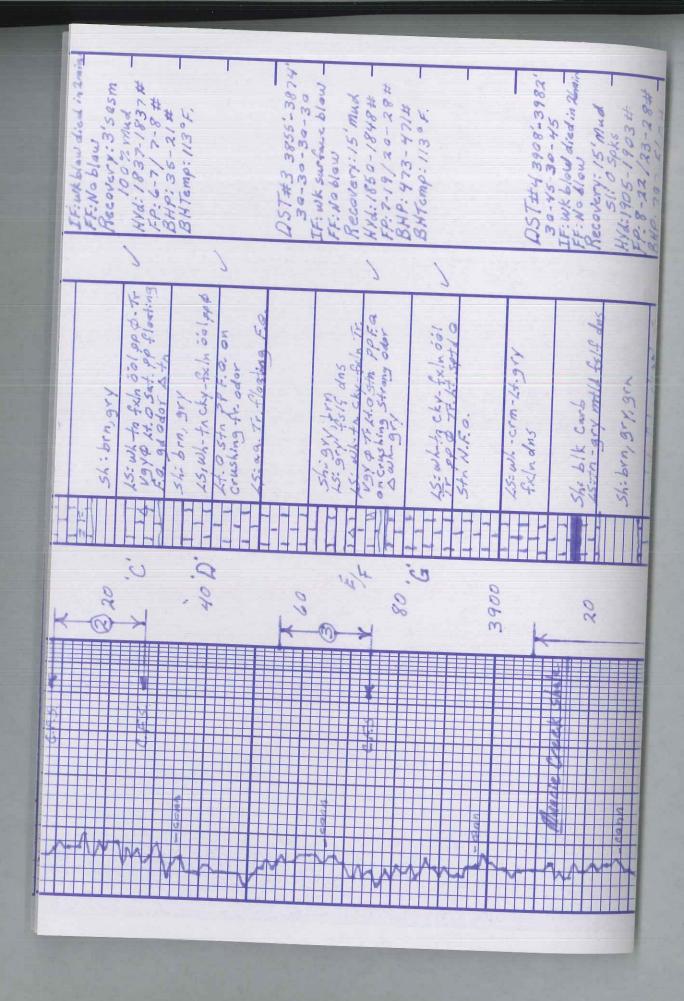
G E	OLOG ORILLING	TIME AN	L REP ND SAMPLE	ORT			
COMPANY Reilly O					ELEVA	TION	
EASE CAT #				KB	2510	,	
FIELD Elrick				DF_A			
LOCATION 2298	FNL Y /	525 F	51	GL 2		1	
SECTWSI	105	RGE	25w	Depth			From
COUNTY Graham	STAT	F Kans	as	LogK	8 Dri	lling	KB
CONTRACTOR WWW	Surface Product	CASING Surface 8 2 2 10 Production Dane					
SPUD 8-4-12				FI	FCTRI	C LO	GS
SAMPLES SAVED FR				Super	or we	11 Seri	rices
FORM	ATION TO	PS AND	STRUCTURA			C	D D
FORMATION	SAMPLE	E. LOG	DATUM	A	8		, , , , , , , , , , , , , , , , , , ,
111:4	2133	2/33	+ 377	+ 374			
Anhydrite Base Anhydrite	2173	2173	+ 337	+ 337			
7 4	3534	3535	-1025	-1027	-1023		
Heepner	3751	3752	-1242	-1240			
Toronto	3776		-1267	-1265	-1280		-
Lansing	3794	3791	-1287	-/207	6		
Base Kansas City	4023	4024	-1514				
The state of the s	4045	404-	7-1537	-1466	-1485		
Total Depth	7045	797					
		DEEEDE	NCE WELLS				11.53
· Empire Drlg Co		KEFEKE	NOL WILLS	-1- NA	55	11-1	05-2



					Samples are Jagged and les		
						LS: wh-to chy-filh das	45:74-9cy fs18 dns
9	08		3500	30		04 04	

Pr. 199 \$ N.S.O.	15:04-tacky-felnois) 77:34 pp \$ 150-felnois) 15:6cm only-burshy 11:5 \$ 11:5	15:40-9ry 15/1 das 15: whith cky-fash 38/	ист. 58. бел + 90.	To the	14.5.0. an cons.	of indant of
60 AS. Wh.	80 15:04-40.Cky-4 80 15:04-40.Cky-4 16:04:05:00.01/4-40.00.00.00.00.00.00.00.00.00.00.00.00.0	3600 LS: Whith a pop W.S. a.	20 (5:40 )	40 -16.15. 14. 15. 16.17. 16.18. 16.1	60 Shibras Ay 790y	80 ASA 7F. 90
×A.						<b>M</b>

	Strap 3805.20 Board 3804.61 Diff Incline @ 3786 340	Diamond Testing DST #13748:3786	155. Nablow FF: B. a. B. in 3 /2 min. F55: No blow Recovery: 786. Total Recovery: 786. Total	14 yd: 1816-1813# FP: 96-223/254-356# BHP: 974-976# 347emp: 125°F.	DST#23808'3827
15:40-904 fxlm-fslf dns Trace Blk Carb Sh. 15:40- 64,900 fxlf dns 15:40- 64,900 fxlh 0001 pp Q.		y incr. cky-	5 h: 01k Carb. 15:4n-gry mtld f5/f dns 15.4h/ gry 5/ty -tr brn	ASE Who the Cky-falls-falt  ASE Who the Cky-falls-falt  AKE OST PP O INPACT O  AKE OST PP FOON COUGHING	Le str Tr. pp F. a. on
0028		8		88	3800



BW Temp: 118.
11 Cty - FSIF R. T. Cty - FSIF Single
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2