

Kansas Corporation Commission Oil & Gas Conservation Division

1044895

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 #	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 #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet If Alternate II completion, cement circulated from: sx cmt.
If Workover/Re-entry: Old Well Info as follows:	
Operator: Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD Conv. to GSW	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
GSW Permit #:	County: Permit #:
Spud Date or Date Reached 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

KCC Office Use ONLY						
Letter of Confidentiality Received						
Date:						
Confidential Release Date:						
Wireline Log Received						
Geologist Report Received						
UIC Distribution						
ALT I II III Approved by: Date:						

Side Two



Operator Name:				_ Lease N	lame:			Well #:		
Sec Twp	S. R	East	West	County:						
INSTRUCTIONS: Sh time tool open and clo recovery, and flow rate line Logs surveyed. A	osed, flowing and shu es if gas to surface te	t-in pressures, st, along with f	whether sh inal chart(s	nut-in press	ure reach	ed static level,	hydrostatic pres	ssures, bottom h	ole temp	erature, fluid
Drill Stem Tests Taker (Attach Additional S		Yes	No		Log	y Formation	n (Top), Depth a	nd Datum		Sample
Samples Sent to Geo	logical Survey	Yes	No		Name			Тор	I	Datum
Cores Taken Electric Log Run Electric Log Submitte (If no, Submit Copy	d Electronically	Yes Yes Yes	☐ No ☐ No ☐ No							
List All E. Logs Run:										
		Report all	CASING I		New	Used mediate, producti	on, etc.			
Purpose of String	Size Hole Drilled	Size Ca Set (In C	sing	Weigi Lbs. /	ht	Setting Depth	Type of Cement	# Sacks Used	, ,,	and Percent dditives
		AI	DDITIONAL	CEMENTIN	G / SQUE	EZE RECORD				
Purpose: — Perforate — Protect Casing — Plug Back TD — Plug Off Zone Depth Top Bottom Type of Cement		ement	# Sacks	Used		Type and	Percent Additives			
Shots Per Foot	PERFORATI Specify I	ON RECORD - Footage of Each	Bridge Plugs Interval Perfo	s Set/Type orated			cture, Shot, Cemei mount and Kind of N		d 	Depth
TUBING RECORD:	Size:	Set At:		Packer At:		Liner Run:				
Date of First, Resumed	Production, SWD or EN		ducing Meth	od:		as Lift C	Yes No	0		
Estimated Production Per 24 Hours	Oil	Bbls.		Mcf	Water		ols.	Gas-Oil Ratio		Gravity
DISPOSITIO	ON OF GAS:		M	IETHOD OF	COMPLET	ION:		PRODUCTIO	ON INTER	VAL:
Vented Sold Used on Lease Open Hole F (If vented, Submit ACO-18.) □ Other (Specify)				Perf.	Dually (nmingled mit ACO-4)			

Form	CO1 - Well Completion		
Operator	Mull Drilling Company, Inc.		
Well Name	Harkness Trust 1-5		
Doc ID	1044895		

Tops

Name	Тор	Datum
Anhydrite	1830	+664
B/Anhydrite	1864	+630
Heebner Shale	3885	-1391
B/KC	4220	-1726
Marmaton	4280	-1786
Pawnee	4331	-1837
Ft. Scott	4419	-1925
Cherokee Shale	4442	-1948
Cherokee Sand	4522	-2028
Mississippian	4600	-2106





October 04, 2010

Mark Shreve Mull Drilling Company, Inc. 1700 N WATERFRONT PKWY BLDG 1200 WICHITA, KS 67206

Re: ACO1

API 15-135-25079-00-00 Harkness Trust 1-5 NW/4 Sec.05-17S-23W Ness 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, Mark Shreve

CEMENTING Federal Tax 1.D.# 20-5975804 039025

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SIGNATURE (

QUALITY OILWELL CEMENTING, INC. Federal Tax I.D.# 20-2886107

Phone 785-483-2025 785-324-1041

Home Office P.O. Box 32 Russell, KS 67665

No. 4046

Cell 765-324-1041						.,		
	Sec.	Twp.	Range	(County	State	On Location	Finish
Date (~2/-10)	5	17	25	No	 <<	Ransas	}	4:30m
Lease Harkness T	MAN W	/ell No.	1-5	Location	on House	835K42	SEF	
Contractor (1)	كالأثر	_ [20 10		Owner		J / L	
Type Job Surface	~~~	5 ,	2	-	To Quality O	liwell Cementing, Inc.		t and furnish
Hole Size		T.D.	294		cementer an	nd helper to assist own	ner or contractor to d	o work as listed.
Csg.	2012	Depth	222		Charge To	Mull Driller		
Tbg. Size		Depth			Street		·	
Tool		Depth			City		State	
Cement Left in Csg. //9	-75	Shoe J	oint .	•	The above wa	as done to satisfaction a	nd supervision of owner	agent or contractor.
Meas Line		Displac	e/35/31	- "	Cement Am	ount Ordered /5/	2 Con 320	7 26 Cul
	EQUIPM	IENT	, – , – ,		,	,00		
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Bulktrk Drive		& BEMA	RKS		Gel. 3			
Remarks:	,	;			Hulis		•	
Rat Hole					Salt			
Mouse Hole	. :		<u> </u>		Flowseal			
Centralizers					Kol-Seal			
Baskets			,		Mud CLR 4	8 .		
D/V or Port Collar					CFL-117 or	CD110 CAF 38		
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Mull

Harkness Trust #1-5

1700 N Waterfront PKWY

5-17s-23w Ness

Tester:

Unit No:

Wichita, KS 67206

Job Ticket: 39177 DST#: 1

ATTN: Phil Askey

Test Start: 2010.06.26 @ 05:54:05

Brandon Domsch

2489.00 ft (CF)

GENERAL INFORMATION:

Formation: Ft Scott

Deviated: Test Type: Conventional Bottom Hole No Whipstock: ft (KB)

Time Tool Opened: 07:36:15 Time Test Ended: 11:14:44

Interval:

4400.00 ft (KB) To 4450.00 ft (KB) (TVD) Reference Elevations: 2494.00 ft (KB)

Total Depth: 4450.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 5.00 ft

Serial #: 8322 Inside

Press@RunDepth: 4401.00 ft (KB) 8000.00 psig 30.89 psig @ Capacity:

Start Date: 2010.06.26 End Date: 2010.06.26 Last Calib.: 2010.06.26 Start Time: 05:54:05 End Time: Time On Btm: 2010.06.26 @ 07:36:00 11:14:44

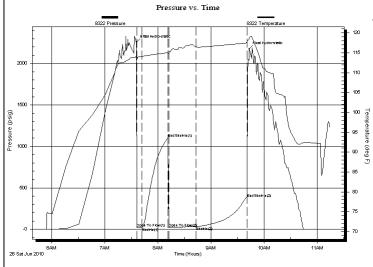
Time Off Btm: 2010.06.26 @ 09:43:15

TEST COMMENT: IF: Built to 1/4 inch.

IS: No return.

FF: Surface blow for 6 mins.

FS: No return.



PRESSURE SUMMARY

1				
1	Time	Pressure	Temp	Annotation
ı	(Min.)	(psig)	(deg F)	
ı	0	2258.13	114.13	Initial Hydro-static
ı	1	17.49	113.28	Open To Flow (1)
ı	7	19.53	114.12	Shut-In(1)
ı	36	1100.95	115.04	End Shut-In(1)
ı	37	21.11	115.01	Open To Flow (2)
ı	67	30.89	116.48	Shut-In(2)
ı	125	377.67	117.48	End Shut-In(2)
ı	128	2175.15	118.71	Final Hydro-static
ı				
ı				
ı				
ı				
ı				

Recovery

Length (ft)	Description	Volume (bbl)
3.00	Mw/O spots 100%m	0.01
0.00	GIP = 0	0.00

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
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Ref. No: 39177 Trilobite Testing, Inc. Printed: 2010.06.26 @ 16:09:50 Page 1



FLUID SUMMARY

Harkness Trust #1-5

1700 N Waterfront PKWY Wichita, KS 67206 5-17s-23w Ness

Serial #:

Job Ticket: 39177 **DST#:1**

ATTN: Phil Askey

Mull

Test Start: 2010.06.26 @ 05:54:05

Mud and Cushion Information

Mud Type:Gel ChemCushion Type:Oil A Pl:deg A PlMud Weight:9.00 lb/galCushion Length:ftWater Salinity:ppm

Mud Weight: 9.00 lb/gal Cushion Length: ft
Viscosity: 59.00 sec/qt Cushion Volume: bbl

13.58 in³ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 7300.00 ppm Filter Cake: 2.00 inches

Recovery Information

Water Loss:

Recovery Table

Length ft	Description	Volume bbl
3.00	Mw/O spots 100%m	0.015
0.00	GIP = 0	0.000

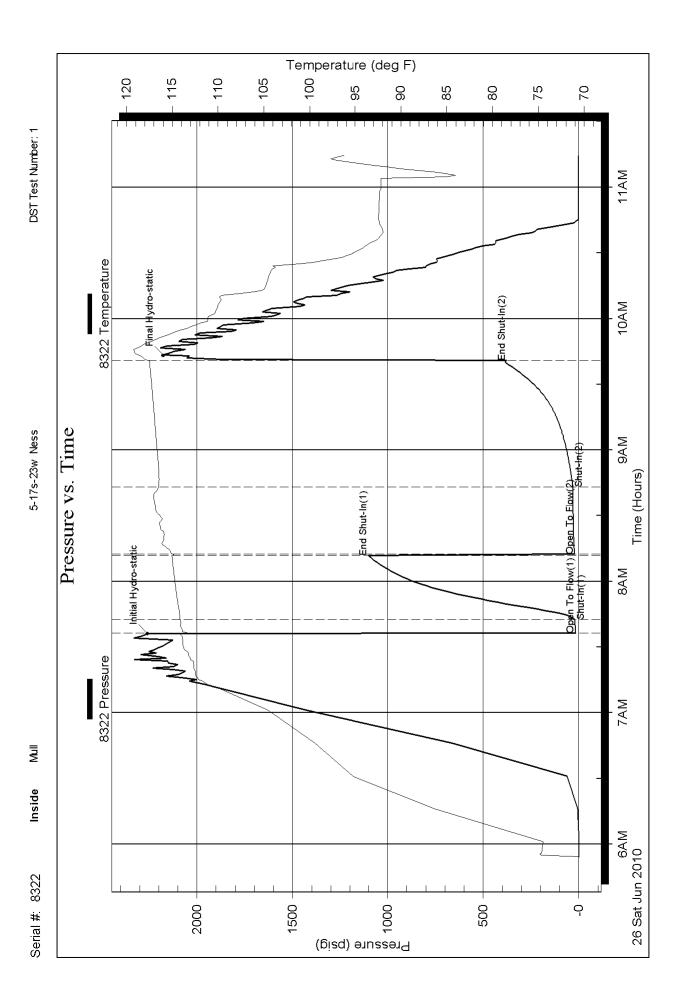
Total Length: 3.00 ft Total Volume: 0.015 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 39177 Printed: 2010.06.26 @ 16:09:51 Page 2



Printed: 2010.06.26 @ 16:09:51 39177 Ref. No: Trilobite Testing, Inc

Page 3



Mull

Harkness Trust #1-5

1700 N Waterfront PKWY

5-17s-23w Ness

Tester:

Unit No:

Wichita, KS 67206

Job Ticket: 39178 **DST#: 2**

ATTN: Phil Askey

Test Start: 2010.06.26 @ 23:43:05

Brandon Domsch

2489.00 ft (CF)

GENERAL INFORMATION:

Formation: Cherokee Sand

Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole

Time Tool Opened: 02:14:15 Time Test Ended: 06:59:59

Interval:

4437.00 ft (KB) To 4525.00 ft (KB) (TVD) Reference Elevations: 2494.00 ft (KB)

Total Depth: 4525.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 5.00 ft

Serial #: 8322 Inside

Press@RunDepth: 628.35 psig @ 4438.00 ft (KB) Capacity: 8000.00 psig

 Start Date:
 2010.06.26
 End Date:
 2010.06.27
 Last Calib.:
 2010.06.27

 Start Time:
 23:43:05
 End Time:
 06:59:59
 Time On Btm:
 2010.06.27 @ 02:14:00

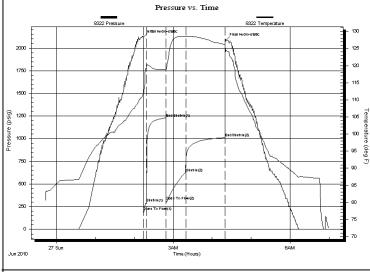
 Time Off Btm:
 2010.06.27 @ 04:21:00

TEST COMMENT: IF:BOB in 1 1/2 mins.

IS: Surface blow for 5 mins.

FF: BOB in 2 mins.

FS: Surface blow for 12 mins.



PRESSURE SUMMARY

	Time	Pressure	Temp	Annotation
	(Min.)	(psig)	(deg F)	
	0	2120.78	111.65	Initial Hydro-static
	1	199.13	111.32	Open To Flow (1)
	5	295.04	119.53	Shut-In(1)
,	35	1228.66	118.82	End Shut-In(1)
	35	318.01	118.55	Open To Flow (2)
	66	628.35	128.54	Shut-In(2)
:	126	1013.06	126.20	End Shut-In(2)
,	127	2086.17	124.37	Final Hydro-static
				•

Recovery

Length (ft)	Description	Volume (bbl)
30.00	M 100%m	0.15
591.00	CW 100%w	7.43
124.00	MCW 80%w 20%m	1.74
375.00	SO&WCM 5%o 35%w 60%m	5.26
90.00	M 100%m	1.26
0.00	GIP=0	0.00

Gas Rates

Choke (inches) Pressure (psig) Gas Rate (Mct/d)	
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Trilobite Testing, Inc Ref. No: 39178 Printed: 2010.06.27 @ 09:08:37 Page 1



FLUID SUMMARY

DST#: 2

Harkness Trust #1-5

1700 N Waterfront PKWY 5-17s-23w Ness

Wichita, KS 67206 Job Ticket: 39178

ATTN: Phil Askey Test Start: 2010.06.26 @ 23:43:05

Mud and Cushion Information

Mud Type: Gel Chem Cushion Type: Oil API: deg API

Mud Weight: 9.00 lb/gal Cushion Length: ft Water Salinity: 42000 ppm

Viscosity: 61.00 sec/qt Cushion Volume: bbl

Water Loss: 9.57 in³ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 6000.00 ppm Filter Cake: 2.00 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
30.00	M 100%m	0.148
591.00	CW 100%w	7.434
124.00	MCW 80%w 20%m	1.739
375.00	SO&WCM 5%o 35%w 60%m	5.260
90.00	M 100%m	1.262
0.00	GIP = 0	0.000
0.00	RW = .165@78F = 42000ppm	0.000

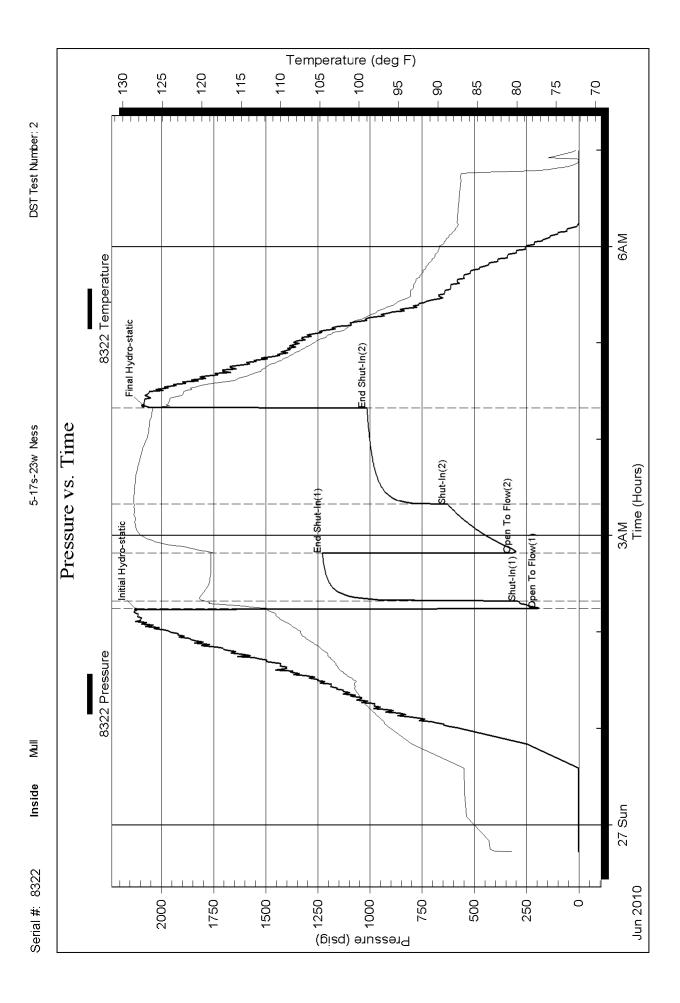
Total Length: 1210.00 ft Total Volume: 15.843 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 39178 Printed: 2010.06.27 @ 09:08:38 Page 2



Trilobite Testing, Inc

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PETROLEUM GEOLOGIST

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AND SAM	COMPANY MULL DEILLING Company, Inc	Ŋ		フルニ	RGE 23 W	In sage	. Rig # 10	0//	,3697	TYPE MUD Chemical - mud-			3700'	4000	Phil Askay,		SAPLES	1287	3927	8773	12.78	4328	8698	6/3%	1596	0396	
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Tep 21-30# FS1P 377# Shortforp 220 shouls (bulled v. Light) Mud -co dada e 4450' 17 9.35 VIS 54 WL 9.6 11 9.5 CL 6,000 pm LCM frod	List returns 240 861s List returns 240 861s pull 10 stade-added mudithalls DST # 2 4437'-4528' Times: 5"-30"-30"-60" [Stagen: 808 in 11"" (blimback: surface blim for 50) (blimback: surface blim for 12" (blimback: surface blim for 12") Rec: 90' mug Rec: 90' mug Sys. 50 & wom (5% oil.)	124' new (80% w 27 m) 124' new (80% w 27 m) 30' nu (42,000 pm cl.) 30' nu (42,000 pm cl.) 154 fluid 1210' 159 318-628# 1519 1013# 159 318-628# 1519 1013# 159 318-628# 1519 1013#	Mud-to deta e 1584 but 10.8 WT 8.9 UIS 49 Wt 10.8 PH 4.0 CL 6.300 pm 1CM 3# PH 5.0 CL 6.300 pm 1CM
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