

Kansas Corporation Commission Oil & Gas Conservation Division

1083171

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
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 #	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
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Onv. to ENHR	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:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec TwpS. R
☐ ENHR Permit #: ☐ 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 Name	e:			_ Well #:	
Sec Twp	S. R	East West	County:					
time tool open and clos	sed, flowing and shut s if gas to surface tes	I base of formations per in pressures, whether s it, along with final chart well site report.	shut-in pressure	reached s	static level,	hydrostatic press	sures, bottom h	ole temperature, fl
Orill Stem Tests Taken (Attach Additional S		Yes No		Log	Formatio	n (Top), Depth an	d Datum	Sample
Samples Sent to Geolo		☐ Yes ☐ No	N	lame			Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy)	I Electronically	Yes No Yes No Yes No						
List All E. Logs Run:			RECORD [Used			
	Size Hole	Report all strings set- Size Casing	-conductor, surface Weight		ate, producti Setting	on, etc. Type of	# Sacks	Type and Percen
Purpose of String	Drilled	Set (In O.D.)	Lbs. / Ft.		Depth	Cement	Used	Additives
		ADDITIONA	L OFMENTING (00115575	DECORD			
		ADDITIONA	L CEMENTING / :	SQUEEZE	RECORD			
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cement	# Sacks Used	d		Type and F	Percent Additives	
Shots Per Foot		ON RECORD - Bridge Plu ootage of Each Interval Pe				cture, Shot, Cement mount and Kind of Ma	•	d Depth
TUBING RECORD:	Size:	Set At:	Packer At:	Line	r Run:	Yes No		
Date of First, Resumed I	Production, SWD or ENI	HR. Producing Me	thod:	Gas Li	ift C	Other (Explain)		
Estimated Production Per 24 Hours	Oil E	Bbls. Gas	Mcf	Water	В	bls. (Gas-Oil Ratio	Gravity
DISPOSITIO	Used on Lease	Open Hole	METHOD OF COM Perf. D	MPLETION: ually Comp omit ACO-5)	. Cor	nmingled mit ACO-4)	PRODUCTIO	ON INTERVAL:
(If vented, Sub	mit ACO-18.)	Other (Specify) _						

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 Ward Loyd, Commissioner Thomas E. Wright, Commissioner

June 04, 2012

Allen Bangert Mai Oil Operations, Inc. 8411 PRESTON RD STE 800 DALLAS, TX 75225-5520

Re: ACO1 API 15-009-25576-00-00 Fyler 2 NE/4 Sec.24-18S-15W Barton 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, Allen Bangert



Petroleum Geologist (KS #228)

Cell 620.639.3030 Fax 785.387.2400

RR#1, Box 69 Otis, Kansas 67565 geomurphy@gbta.net

Scale 1:240 (5"=100") Imperial Measured Depth Log

Well Name: Fyler #2

Location: Barton County

License Number: API #15-009-25576-00-00

Region: Kansas

Spud Date: 10/24/11

Drilling Completed: 10/31/11

Surface Coordinates:

1600' FNL & 1250' FEL (Approx NW NW SE NE)

Section 24-T18S-R15W

Bottom Hole Coordinates: Vertical well w/minimal deviation

(Same as above)

Ground Elevation (ft):

K.B. Elevation (ft): 1920'

Total Depth (ft): 3610'

Logged Interval (ft): 2800' To: 3610'

Formation: Topeka thru Arbuckle

Type of Drilling Fluid: Chemical - Andy's Mud (Dennis Rector - Mud Engineer)

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

OPERATOR

Company: Mai Oil Operations, Inc.

Address:

8411 Preston Rd

Suite 800

Dallas, TX 75225-5520

GEOLOGIST

Steven P. Murphy, PG

Consulting Petroleum Geologist (KS License #228)

Address: 3365 County Rd 390

Otis, KS 67565

Cell Phone No: 620-639-3030

LogTops (Datum)

The open-hole logging was performed by Jason Cappellucci with Superior Well Services (Hays, KS shop). Logs included Compensated Neutron/Compensated Density, Dual Induction & Microlog.

Earmation tone and deturns for the

LogTops (Datum)

The open-hole logging was performed by Jason Cappellucci with Superior Well Services (Hays, KS shop). Logs included Compensated Neutron/Compensated Density, Dual Induction & Microlog.

Formation tops and datums from the open-hole logs include the following:

Top Anhydrite Topeka - 2940 (-1020)
Heebner - 3181 (-1261)
Toronto - 3198 (-1278)
Brown Lime - 3253 (-1333)
Lansing - 3261 (-1341)
Muncie Crk - 3403 (-1483)
BKC - 3478 (-1558)
Arbuckle - 3545 (-1625)

DSTs

The following drillstem tests were performed by Dustin Rash w/Trilobite Testing (Hays shop):

DST #1 3258-3294 (LKC "A-C") 45:45:45:45 IF: Blow built to 4", no return FF: Blow built to 6", no return Recovery: 30' GIP, 30' Gsy Oily Wtry Mud (10% G, 10% O, 20% W, 60% M) IHP: 1589 FHP: 1551 IFP: 15-18 ISIP: 543 FFP: 62-21 FSIP: 264 BHT - 105 F Chlorides - 115,000 ppm DST#2 3312-3350 (LKC "E,F") 20:45:30:45 IF: BOB in 1.75 min, return BOB in 32 min FF: BOB in 6 min, return in 3 min, built to 1/2 in Recovery: 330' GIP, 20' Gsy Oil (40% G, 60% O), 40' Wtry MCO (65% O, 20% W, 15% M), 40' GOWM (20% G, 10% O, 30% W, 40% M), 682' MW (90% W, 10% M) FHP: 1610 IHP: 1619 ISIP: 1007 IFP: 44-230 FFP: 237-386 FSIP: 1008 BHT - 117 F Oil Gravity - 36 Chlorides - 42,000 ppm DST #3 3386-3438 (LKC "H,I,J")

30:30:15:30

IF: Wk surface blow died in 29 min, no return FF: Wk surface blow died in 6 min, no return

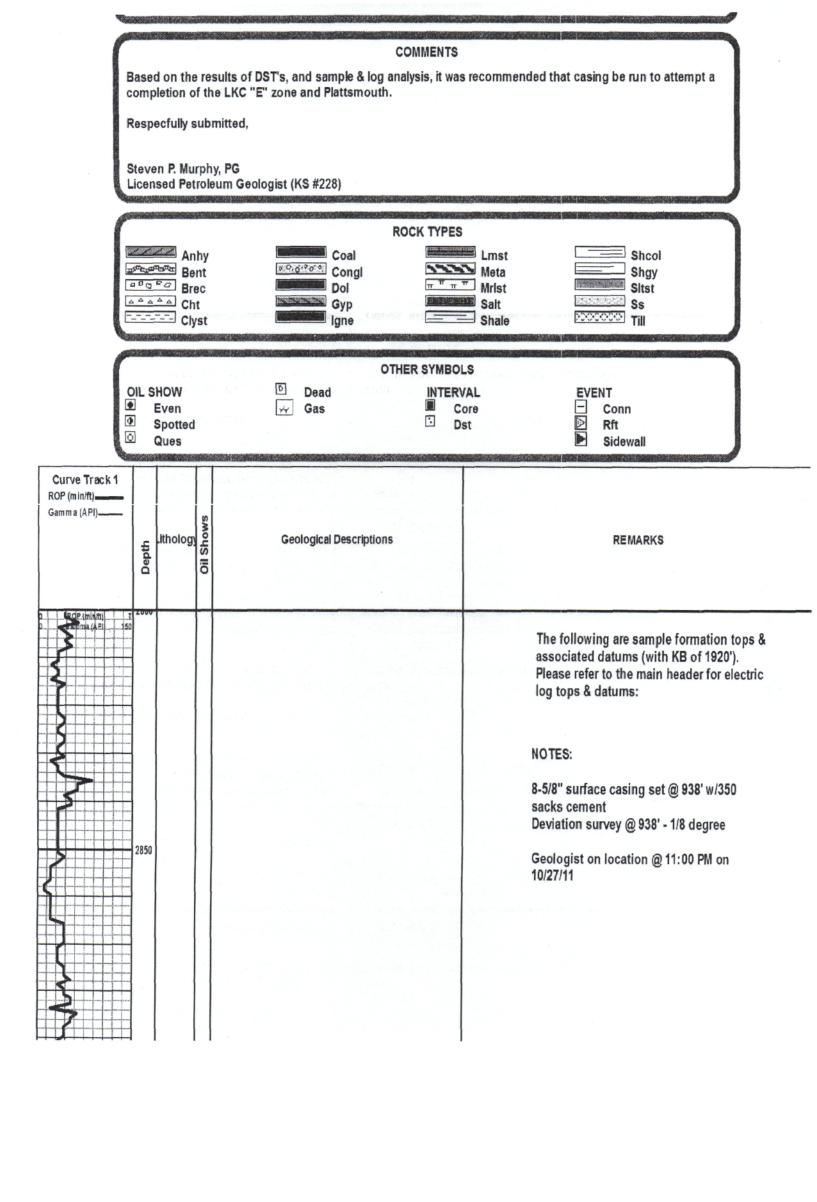
Recovery: 10' VSOCM (2% O, 98% M)

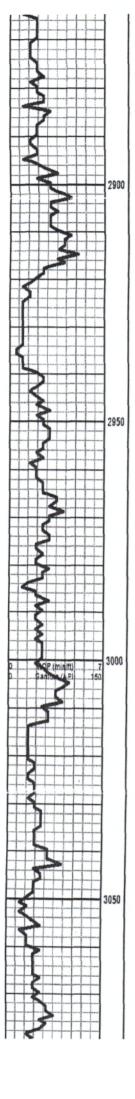
IHP: 1670 FHP: 1642 IFP: 16-18 ISIP: 32 FFP: 14-17 FSIP: 1642

BHT - 101 F

COMMENTS

Based on the results of DST's, and sample & log analysis, it was recommended that casing be run to attempt a completion of the LKC "E" zone and Plattsmouth.





SH: gry

SH: gry

LS: crm-gry, vfxln, dense, foss, NS

LS: crm-gry, vfxln, dense, foss, NS

LS: crm-brn-gry, vfxln, foss, dense, NS

LS: crm-gry, vfxln, foss, dense, NS

LS: crm-gry, vfxin, foss, si chalky, dense, NS

LS: crm-tan, vfxln, foss, sl chalky, dense, NS

LS: tan-gry, vfxln, sl foss, sl chalky, dense, NS

LS: tan-gry, fxln, foss, dhalky, dense, NS

LS: tan-gry, tkin, foss, chalky, dense, NS

SH: blk

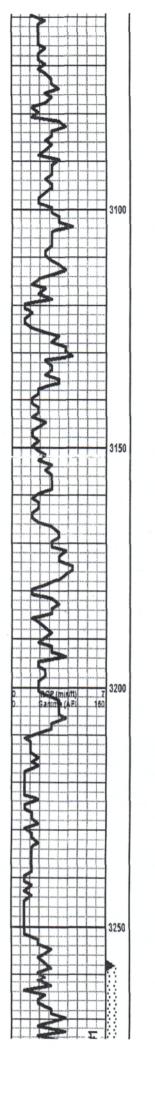
SH: gry-grn

LS: crm-gry, vfxln, dense, NS

LS: crm-gry, vfxln, dense, NS

SH: gry-grn-red

TOPEKA 2939 (-1019)



LS: crm-gry, vixin, dense, NS SH: gry-grn-red LS: crm-tan-gry, fxin, foss, dense, NS LS: crm-tan-gry, fxin, foss, dense, NS LS: wht-tan-gry, fxin, foss, fr inxin por, ssfo, fr sat stn, sl odor LS: crm-gry, vfxln, foss, si chalky, dense, NS LS: crm-gry, fxln, ool ic, fr-gd i nxl n & vug por, ssfo, fr-gd sat stn, fr CF 5@ 3122' LS: crm-tan-gry, vfxln, sl foss, sl chalky, dense, NS LS: crm-tan-gry, vfxln, sl foss, sl chalky, dense, NS LS: crm-tan-gry, vfxin, si foss, si chalky, dense, NS LS: crm-tan-gry, vfxin, si foss, si chalky, dense, NS LS: crm-gry, fxin, m offled, chalky, nvp, NS LS: crm-gry, vfxin, dense, chalky, NS SH: blk HEEBNER 3178 (-1258) SH: gry-grn-red TORONTO 3194 (-1274) LS: crm-tan, fxln, sl foss, dense, NS SH: gry-grn-red w/abund gry f-gr sst clusters, NS SH: gry-grn-red w/abund gry f-gr sst clusters, NS

> Pipe strap @ 3294' - 0.03' Short to board Deviation survey @ 3294' - 3/4 degree

LS: crm-tan, fxln, mostly dense, rare gd inxin por, sero, spotty stn,

SH: gry-grn-red w/abund gry f-gr sst clusters, NS

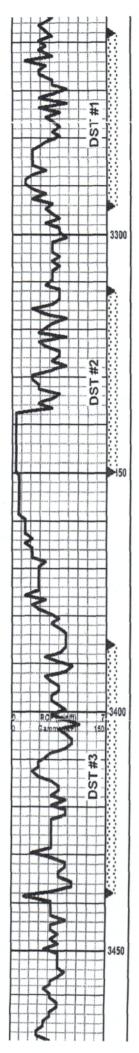
SH: gry-brn-grn

LS: wh-tan, fxin, dense, rare fr inxin por, cherty, vssfo, spotty stn, sl odor

BR.LIME 3252 (-1332)

LANSING 3263 (-1343)

DST#1 3258-3294 (LKC "A-C") 45:45:45:45



LS: crm-tan, fxln, mostly dense, rare gd inxin por, ssfo, spotty stn, BR.LIME 3252 (-1332) sl odor

SH: gry-brn-grn

- LS: wh-tan, fxln, dense, rare fr inxln por, cherty, vssfo, spotty stn,
- LS: whittan, fuln, foss, frigd invinions, charty, safe, spotty att, al odor
- LS: crm-tan, fxln, oolic, foss, fr-gd inxln & vug por, fsfo, sat stn, fr odor
- LS: crm-gry, fxln, ool ic in pt, foss, fr-gd inxln & vug por, fsfo, sat stn, str odor

LS: crm-tan, vfxln, dense, NS

LS: crm-tan, vfxln, dense, NS

LS: crm-gry, fxln, oolic, gd vug por, fsfo, even sat stn, fr odor

SH: gry-grn

- LS: crm-gry, fxln, foss, fr-gd vug por, fsfo, even sat stn, fr odor
- LS: crm-tan, fxln, foss, oolic, gd vug por, ssfo, spotty stn, sl odor
- LS: crm-tan, fxln, colic, gd vug por, vesfo, spotty sin, si odor
- LS: wh-tan-gry, f-vfxin, mostly dense, rare frinxin por, vssfo, rare 0 stn, si odor
- LS: crm-tan, fxln, oolic in pt; much dense, rare pr-fr inxln & vug ¢ por, vss fo, rare stn, si odor
 - LS: crm-tan-gry, vfxin, foss, si chalky, dense, NS

SH: blk-gry

- LS: crm-tan-gry, vixin, si chalky, dense, rare sto in ? frac por, minor edge stn. sl odor
- 0 LS: crm-tan-gry, fxln, oolic in pt, gd vug por, ssfo, spotty stn, str
- LS: wh-tan, fxin, foss, oolic in pt, gd vug por, fsfo, fr even stn, str odor

SH: blk-gry-grn

LS: wht-tan, fxin, oolic, frinxin por, fsfo, freven stn. frodor

SH: blk-gry-red

LS: wht-tan, vfxin, dense, sl chalky, NS

SH: blk-gry-grn-red

LS: wht-tan-gry, f-vfxin, mostly dense, some colic w/fr wg por. 0 ssfo, spotty stn, sl odor

LANSING 3263 (-1343)

DST #1 3258-3294 (LKC "A-C") 45:45:45:45 IF: Blow built to 4", no return FF: Blow built to 6", no return Recovery: 30' GIP, 30' Gsy Oily Wtry Mud (10% G, 10% O, 20% W, 60% M)

IHP: 1589 FHP: 1551 CF 5 @ 3294' IFP: 15-18 ISIP: 543

FFP: 62-21 FSIP: 264

BHT - 105 F

Chlorides - 115,000 ppm

DST#2 3312-3350 (LKC "E,F")

20:45:30:45

IF: BOB in 1.75 min, return BOB in 32 min FF: BOB in 6 min, return in 3 min, built to

1/2 in

CFS @ 3350'

Recovery: 330' GIP, 20' Gsy Oil (40% G, 60% O), 40' Wtry MCO (65% O, 20% W. 15% M), 40' GOWM (20% G, 10% O. 30% W, 40% M), 682' MW (90% W, 10% M)

IHP: 1619 FHP: 1610

IFP: 44-230 ISIP: 1007 FFP: 237-386 FSIP: 1008

BHT - 117 F Oil Gravity - 36

Chlorides - 42,000 ppm

MUNCIE CREEK 3392 (-1472)

DST #3 3386-3438 (LKC "H,I,J")

30:30:15:30

IF: Wk surface blow died in 29 min, no

return

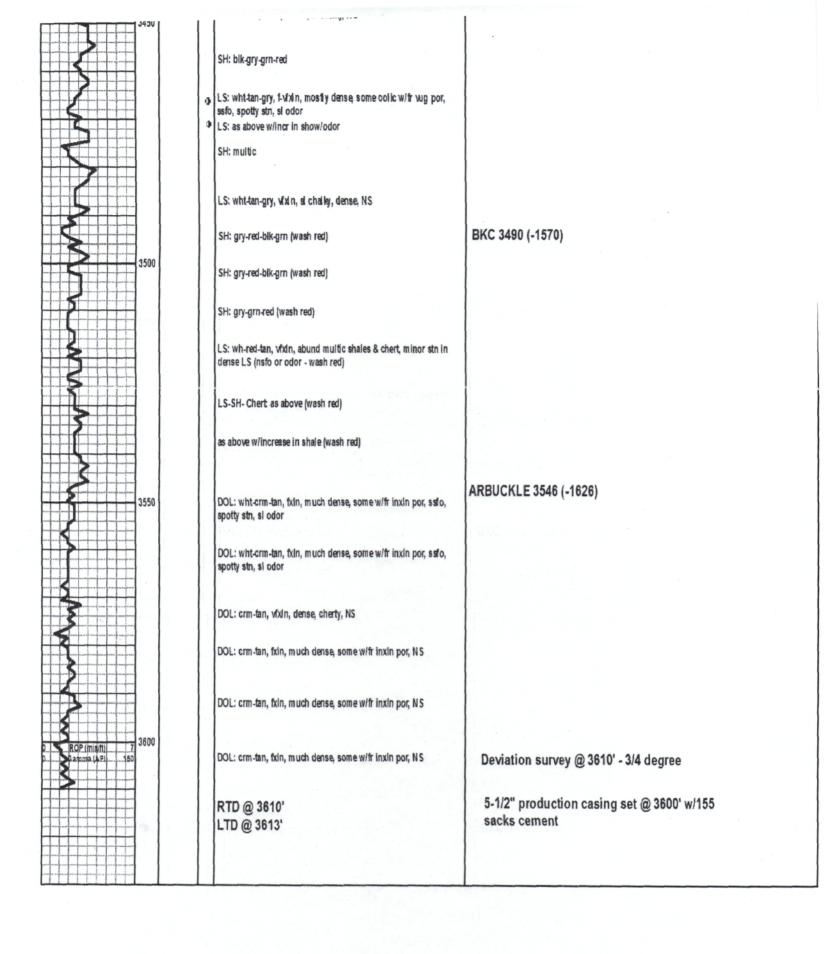
FF: Wk surface blow died in 6 min, no return

Recovery: 10' VSOCM (2% O, 98% M)

IHP: 1670 FHP: 1642 IFP: 16-18 ISIP: 32

FFP: 14-17 FSIP: 1642

CFS @ 3438 BHT - 101 F





DRILL STEM TEST REPORT

Mai Oil Operations, Inc.

24-18s-15w Barton,KS

8411 Preston Rd. Ste. #800

Dallas, TX 75225

Fyler A #1 Job Ticket: 45270

DST#:1

ATTN: Steve Murphy

Test Start: 2011.10.28 @ 01:08:15

GENERAL INFORMATION:

Formation:

LKC "A-C"

Deviated:

Interval:

No Whipstock:

Time Tool Opened: 02:32:55

Time Test Ended: 06:54:45

ft (KB)

Test Type: Conventional Bottom Hole (Initial)

Tester:

Dustin Rash

Unit No:

38

1920.00 ft (KB)

Reference Bevations:

KB to GR/CF:

1912.00 ft (CF) 8.00 ft

Hole Diameter:

Serial #: 8354

Press@RunDepth:

3258.00 ft (KB) To 3294.00 ft (KB) (TVD)

Total Depth:

3294.00 ft (KB) (TVD)

7.88 inches Hole Condition: Fair

Inside

20.97 psig @

01:18:15

3260.00 ft (KB)

2011.10.28

Capacity:

8000.00 psig

Start Date: Start Time:

2011.10.28

End Date: End Time:

06:54:45

Last Calib .: Time On Btm: 2011.10.29

2011.10.28 @ 02:32:45 Time Off Btm 2011.10.28 @ 05:42:15

TEST COMMENT: IF-Weak building blow . Built to 4 inches.

ISI-No Return. FF-Weak building blow . Built to 6 inches.

FSI-No Return.

		8354 Pressure	Pressure vs. Time	8354 Tempera	aure .	_
1500						-
1250					1	1
1000		++		-	1	1
750		-		1	1	1
500			1	1	1	1
250	-			1	-	1
O -		344			044	

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	1588.99	97.13	Initial Hydro-static
1	15.14	96.09	Open To Flow (1)
47	18.13	97.64	Shut-In(1)
92	542.70	99.47	End Shut-In(1)
93	61.88	99.42	Open To Flow (2)
138	20.97	101.25	Shut-In(2)
188	264.22	102.94	End Shut-In(2)
190	1550.51	104.90	Final Hydro-static

Length (ft) Description		Volume (bbl)
30.00	10%Gas/10%Oll/20%Water/60%Mud	0.42
0.00	30' G.I.P.	0.00
8 7.	1 1 1 mm 1 mm mm	
much & &	# # # . / # 6 0 har 1	

Gas Rates

Choke (inches) Pressure (psig) Gas Rate (Mcf/d)

Trilobite Testing, Inc

Ref. No: 45270

Printed: 2011.11.02 @ 14:52:36



DRILL STEM TEST REPORT

Mai Oil Operations, Inc.

24-18s-15w Barton, KS

8411 Preston Rd. Ste. #800

Fyler A #1

DST#: 2

Dallas, TX 75225

Job Ticket: 45271

ATTN: Steve Murphy

Test Start: 2011.10.29 @ 13:47:30

GENERAL INFORMATION:

Formation:

LKC "E-F"

Deviated:

No Whipstock: ft (KB)

Test Type: Conventional Bottom Hole (Initial)

Time Tool Opened: 15:20:00 Time Test Ended: 19:53:30

Tester:

Dustin Rash

Unit No:

1920.00 ft (KB)

Reference Bevations:

1912.00 ft (CF)

KB to GR/CF:

8.00 ft

Interval: Total Depth: Hole Diameter:

3312.00 ft (KB) To 3350.00 ft (KB) (TVD)

3350.00 ft (KB) (TVD)

7.88 inches Hole Condition: Fair

Capacity:

8000.00 psig

Press@RunDepth: Start Date:

Inside

386.06 psig @

3314.00 ft (KB) End Date:

2011.10.29

Last Calib .:

Start Time:

2011.10.29 13:57:30

End Time:

19:53:30

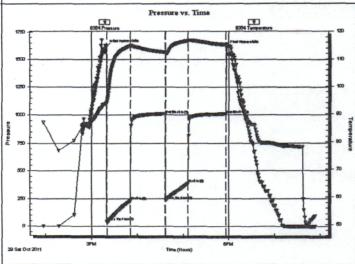
Time On Btm

2011.10.29 2011.10.29 @ 15:19:40

Time Off Btm 2011.10.29 @ 17:57:00

Serial #: 8354

TEST COMMENT: IF-Strong building blow . BOB in 1 minute 45 seconds. ISI-Return @ 30 seconds. BOB in 32 minutes. FF-Strong building blow . BOB in 6 minutes. FSI-Return @ 3 minutes. Built to 1/2 inch.



(Min.) (psig) (deg F) 0 1619.41 93.99 Initial Hydro-static 1 43.52 93.69 Open To Flow (1) 32 229.56 114.62 Shut-ln(1) 77 1007.14 112.38 End Shut-ln(1) 78 237.01 112.11 Open To Flow (2) 107 386.06 116.62 Shut-ln(2)
1 43.52 93.69 Open To Flow (1) 32 229.56 114.62 Shut-ln(1) 77 1007.14 112.38 End Shut-ln(1) 78 237.01 112.11 Open To Flow (2)
32 229.56 114.62 Shut-ln(1) 77 1007.14 112.38 End Shut-ln(1) 78 237.01 112.11 Open To Flow (2)
77 1007.14 112.38 End Shut-In(1) 78 237.01 112.11 Open To Flow (2)
78 237.01 112.11 Open To Flow (2)
(2)
107 386.06 116.62 Shut-ln(2)
157 1008.00 115.12 End Shut-In(2)
158 1610.19 115.24 Final Hydro-static

	Recovery		
Length (ft)	Description	Volume (bbl)	
682.00	90%Water/10%Mud	9.57	
40.00	20%Gas/10%Oil/30%Water/40%Mud	0.56	
40.00	65%Oil/20%Water/15%Mud	0.56	
20.00	40%Gas/60%Oil	0.28	
0.00	330' G.I.P.	0.00	

Gas Rates					
	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)		

Trilobite Testing, Inc

Ref. No: 45271

Printed: 2011.11.02 @ 14:52:57



DRILL STEM TEST REPORT

Mai Oil Operations, Inc.

24-18s-15w Barton, KS

8411 Preston Rd. Ste. #800 Dallas, TX 75225

Fyler A #1

Job Ticket: 45272

DST#: 3

ATTN: Steve Murphy

Test Start: 2011.10.30 @ 04:32:15

GENERAL INFORMATION:

Formation:

LKC "H,I,&J"

Deviated:

No Whipstock:

Time Tool Opened: 06:15:25

ft (KB)

Test Type: Conventional Bottom Hole (Initial)

Tester:

Dustin Rash

Unit No:

38

1920.00 ft (KB)

Reference Bevations:

1912.00 ft (CF)

Interval: Total Depth: 3386.00 ft (KB) To 3438.00 ft (KB) (TVD)

Hole Diameter:

Time Test Ended: 09:44:45

3438.00 ft (KB) (TVD)

7.88 inches Hole Condition: Fair

KB to GR/CF:

8.00 ft

Serial #: 8354

Inside Press@RunDepth:

17.28 psig @

04:42:15

3425.00 ft (KB)

2011.10.30

Capacity:

8000.00 psig

Start Date: Start Time:

2011.10.30

End Date: End Time:

09:44:45

Last Calib.: Time On Btm 2011.10.30

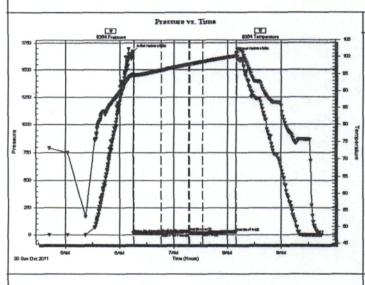
2011.10.30 @ 06:15:05 Time Off Btmt 2011.10.30 @ 08:09:45

TEST COMMENT: IF-Very weak surface blow . Died @ 29 minutes.

ISI-No Return.

FF-Very weak surface blow. Died @ 6 minutes.

FSI-No Return.



Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	Annotation
0	1670.19	94.87	Initial Hydro-static
1	16.06	94.40	Open To Flow (1)
32	18.27	96.07	Shut-In(1)
62	32.03	97.76	End Shut-In(1)
63	13.59	97.81	Open To Flow (2)
78	17.28	98.54	Shut-In(2)
115	28.55	100.25	End Shut-In(2)
115	1642.38	101.19	Final Hydro-static

	Recovery	
Length (ft)	Description	Volume (bbl)
10.00	2%Oil/98%Mud	0.14

Gas Ra	tes	
Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)

Trilobite Testing, Inc

Ref. No: 45272

Printed: 2011.11.02 @ 14:53:16

QUALITY OILWELL CEMENTING, INC.

Federal Tax I.D.# 20-2886107

Phone 785-483-2025 Cell 785-324-1041 Home Office P.O. Box 32 Russell, KS 67665

No. 056

		T				
Sec.	Twp. Range	County	State	On Location	Finish	
Date 10-25-11 24	18 15	Barton	KS	1.	10:45Am	
Lease TyleR A V	Vell No.	Location Bay	35 Black Top 4	w to SOAve 1	123 Winto	
Contractor Southwind	3	Owner	/		3	
Type Job Sarface		To Qualit	To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing equipment and furnish			
Hole Size 1214	T.D. 938	cementer	cementer and helper to assist owner or contractor to do work as listed.			
Csg. 85/8	Depth 938	Charge To	Mai Gil			
Tbg. Size	Depth	Street	Street			
Tool	Depth	City	City State			
Cement Left in Csg. 31.78	Shoe Joint 31.78	The above	e was done to satisfaction	and supervision of owne	er agent or contractor.	
Meas Line	Displace 5 7.6 1	Cement	Amount Ordered 350	06/403%	- 2ºldels	
EQUIP	MENT				4	
Pumptrk 5 No. Cementer A	1.'9	Common	210			
	No. Driver Steve		Poz. Mix / 4/0			
Bulktrk /2 No. Driver Re	++	Gel.	7			
JOB SERVICES & REMARKS			Calcium /3			
Remarks:		Hulls				
Rat Hole		Salt		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
Mouse Hole		Flowseal	Flowseal			
Centralizers			Kol-Seal			
Baskets			Mud CLR 48			
D/V or Port Collar			CFL-117 or CD110 CAF 38			
85/8 en bottom Est. C	respection My	Sand				
35056 4 1) < Ages	Aug.		370			
Dion Jantes 10 1	WIL	Mileage				
			FLOAT EQUIPM	MENT		
Comput Cin	wolated!	Guide Sh	10e 85/8 Roll	e Aste		
CONTRACT CIT	-0101.0	Centraliz		- Juli		
CONTROL TRACTAGORNES SELLE.		Baskets	Kubber Oh	(100 / 27 a 1 a 1		
		AFU Inse	arts)		
			Float Shoe			
		Latch Do	entire to the terms of the second		88	
	***	Eatoribo	3883			
		1,000		155 B 1 55		
			Pumptrk Charge Inna Surface			
The all y			Mileage /2			
- Wall		Mileage		Tax		
				Discount		
X Signature				Total Charge		
oignature //				. Total Charge		

ALLIED CEMENTING CO., LLC. 034435 Federal Tax I.D.# 20-5975804

REMIT TO P.O. BOX 31	SER	VICE POINT:		
RUSSELL, KANSAS 67665		Russell		
DATE / / SEC. TWP. RANGE C	ALLED OUT ON LOCATION	JOB START JOB FINISH		
WELL# LOCATION O/M	ta 1/2 5 1 E	COUNTY STATE		
OLD OR NEW (Circle one)				
ODD OTTOM (Choice one)				
CONTRACTOR SOUTHWARD OF THE	OWNER			
TYPE OF JOB Production String				
HOLE SIZE > 7 T.D. 36/0	CEMENT	And the second		
CASING SIZE CASING	AMOUNT ORDERED 155	140 10, 541		
TUBING SIZE DEPTH	22.6el /4 15 6.			
DRILL PIPE DEPTH	1006	Octobrie		
TOOL DEPTH				
PRES. MAX / 200 ps, MINIMUM	- COMMON	@		
MEAS. LINE SHOE JOINT 18,52	POZMIX	@		
CEMENT LEFT IN CSG. Polis &	GEL	@		
PERFS. DISPLACEMENT 87.46 661	CHLORIDE	@		
	ASC	@		
EQUIPMENT	A TRANSPORT OF THE REAL PROPERTY.	@		
		@		
PUMPTRUCK CEMENTER Shane, Heath	College Bridge College	@		
# 409 HELPER Todd	TO THE WAY THE WAY TO SEE THE THE THE THE THE THE THE THE THE T	@		
BULK TRUCK	careatyra a faracija a vakali.	7- @ 10-10-10-10-10-10-10-10-10-10-10-10-10-1		
# 48 (DRIVER KON		@		
BULK TRUCK		@		
# DRIVER	HANDLING	@		
	MILEAGE			
REMARKS:		TOTAL		
Kat Hate 300Ks Turete 3584 48	Notes de la companya de la companya De la companya de la			
March Son Gold Feld Minel		ICE		
12 ch day 5/3 Shut days	d and dearwhale and SERVI	ici.		
Waster Pung of wes Displaced	DEPTH OF JOB			
824661	PUMP TRUCK CHARGE	Say, Jan San San San		
	EXTRA FOOTAGE	@		
Conded 1412 1200 ps.	MILEAGE	(0)		
	MANIFOLD	@ ***		
F1041 Hold		@		
eder oanske is grûnger ditur ware de arm dat it flyggemet.	Configuration of the Configuration	@		
CHARGE TO: Mai Oil Opolations		o Barango may matusa.		
		TOTAL		
STREET				
CITYSTATEZIP				
1	PLUG & FLOA	T EQUIPMENT		
	1	@		
Thanks	9 Tack liers @			
To Allied Computing Co. LLC	Flort Shor	@		
To Allied Cementing Co., LLC.	Catch down	@		
You are hereby requested to rent cementing equipment				

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 Ward Loyd, Commissioner Thomas E. Wright, Commissioner

June 05, 2012

Allen Bangert Mai Oil Operations, Inc. 8411 PRESTON RD STE 800 DALLAS, TX 75225-5520

Re: ACO-1 API 15-009-25576-00-00 Fyler 2 NE/4 Sec.24-18S-15W Barton County, Kansas

Dear Allen Bangert:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 10/24/2011 and the ACO-1 was received on June 05, 2012 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department