

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

#### 1077117

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: Original Total Depth: Conv. 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 #:	QuarterSec TwpS. R East West
ENHR Permit #:	County: Permit #:
GSW Permit #:	
Spud Date or Date Reached TD Completion Date or Recompletion Date  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 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  Type of Cement				# Sacks	Used		Type and	Percent Additives		
Shots Per Foot  PERFORATION RECORD - Bridge Plugs Specify Footage of Each 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 (Specify)	Perf.	Dually ( (Submit AC		nmingled mit ACO-4)			

Form	ACO1 - Well Completion
Operator	Midwestern Exploration Company
Well Name	Mary 'B' 2-10
Doc ID	1077117

#### Tops

Name	Тор	Datum
Base/Heebner	4337'	(-1348')
Toronto Lm	4355'	(-1366')
Lansing	4456'	(-1467')
Marmaton	5214'	(-2225')
Cherokee Shale	5570'	(-2581')
L. Atoka Lime	5877'	(-2888')
Morrow Shale	5911'	(-2922')
Chester C Lime	6281'	(-3292')
Ste Genevieve	6640'	(-3651')
St. Louis	6720'	(-3731')

Form	ACO1 - Well Completion
Operator	Midwestern Exploration Company
Well Name	Mary 'B' 2-10
Doc ID	1077117

#### Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	"	Number of Sacks Used	Tyep and Percent Additives
Conductor	30	20	65	60	Grout	10	
Surface	12.250	8.625	24	1650	Class A con	400	3% CC slurry
Surface	12.250	8.625	24	1650	Class A Premium	150	2% CC slurry
Production	7.875	5.5	15.5	6705	Class A	150	AA2

# MIDWESTERN

## Mary 'B' #2-10

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

Well Name:

Location:

Mary 'B' #2-10 Section 10-T35S-R35W API 15-189-22776 11/14/11 License Number:

Stevens Co, KS 11/22/2011

Region: Drilling Completed:

350' FNL & 330' FWL Spud Date: Surface Coordinates:

350' FNL & 330' FWL **Bottom Hole** 

K.B. Elevation (ft): Total Depth (ft): 2,977' Coordinates: Ground Elevation (ft): Logged Interval (ft):

4,300' To: 6,800' Mississippian St. Louis Formation: Type of Drilling Fluid:

Chemical

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

2,989° 6,800°

## OPERATOR

Midwestern Exploration Company 3500 S. Boulevard, Suite #2B Edmond, OK 73013 Company: Address:

## GEOLOGIST

Thomas M. Williams Petroleum Geologist Name:

Wichita, KS Company: Address:

#### CORE

Contractor:

Core #: Formation:

From: Core Interval:

Recovered:

Bit type: Size:

Coring Time:

		Formation Tops
	Sample Top	E-Log Top
Base/Heebner Sir	4345 (-1356)	4337 (-1348)
Toronto Lm	4356 (-1367)	4355 (-1366)
Lansing	4458 (-1469)	4456 (-1467)
Marmaton	5229 (-2240)	5214 (-2225)
Cherokee Shale	5586 (-2597)	5570 (-2581)
L. Atoka Lime	5893 (-2904)	5877 (-2888)
Morrow Shale	5927 (-2938)	5911 (-2922)
U. Morrow Sand	5930 (-2941)	5914 (-2925)
L. Morrow Lime	6234 (-3245)	6219 (-3230)
Chester 'C' Lime	6295 (-3306)	6281 (-3292)
Chester 'A' Lime	6406 (-3417)	6392 (-3403)
Chester 'A' Sand	6548 (-3559)	6534 (-3545)
Ste. Genevieve	(-3668)	6640 (-3651)
St. Louis	6735 (-3746)	6720 (-3731)

**DSTs** 

DST #1 6535-6575' Chester 'A' Sand

IHP 3278# IFP 49-90# 30" ISIP 1839# 60" FFP 72-123# 60" FSIP 1753# 120"

FHP 3209#

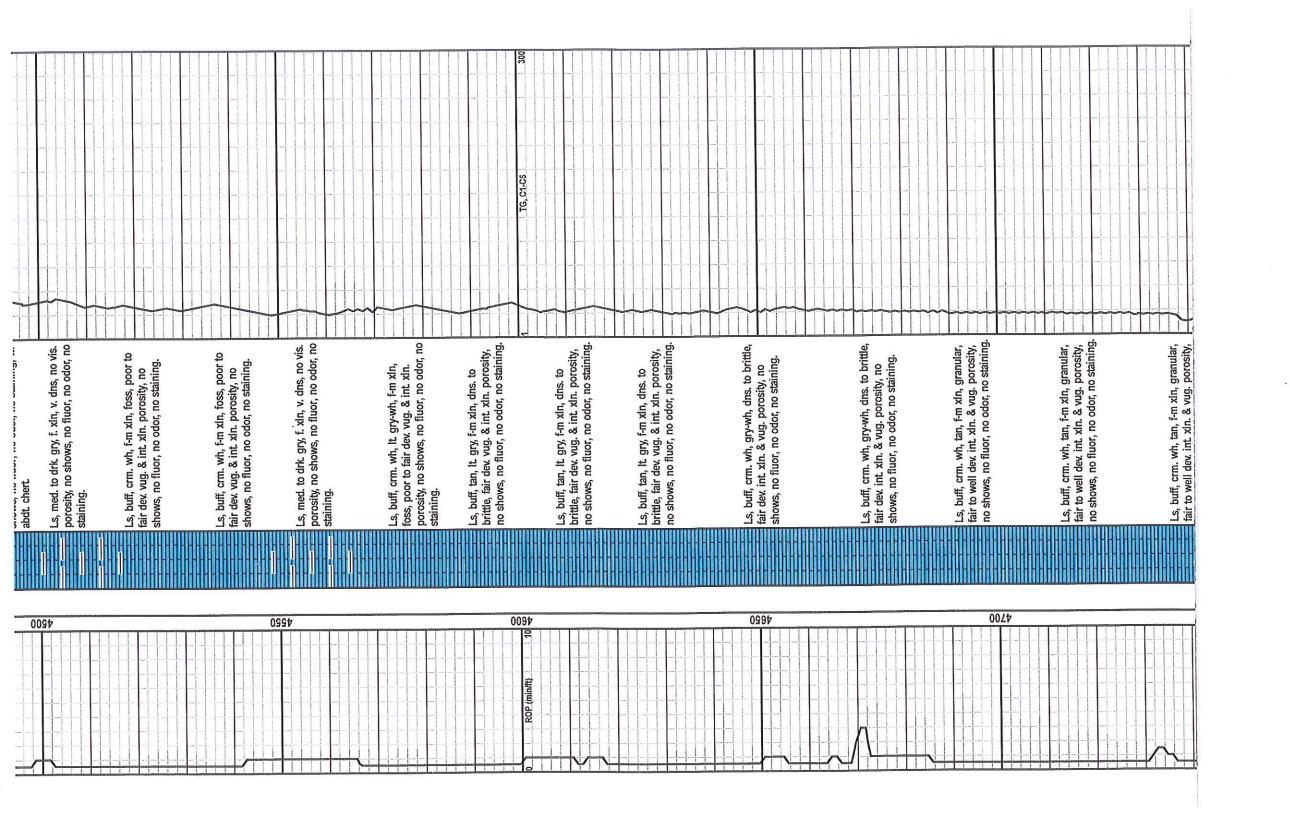
IF Strong, Bottom of bucket in 3" FF Strong, BOB ASAO, GTS @ shut-in Rec: 480' Gas in pipe 280' Gas cut muddy oil, 20% gas, 75% oil, 5% mud

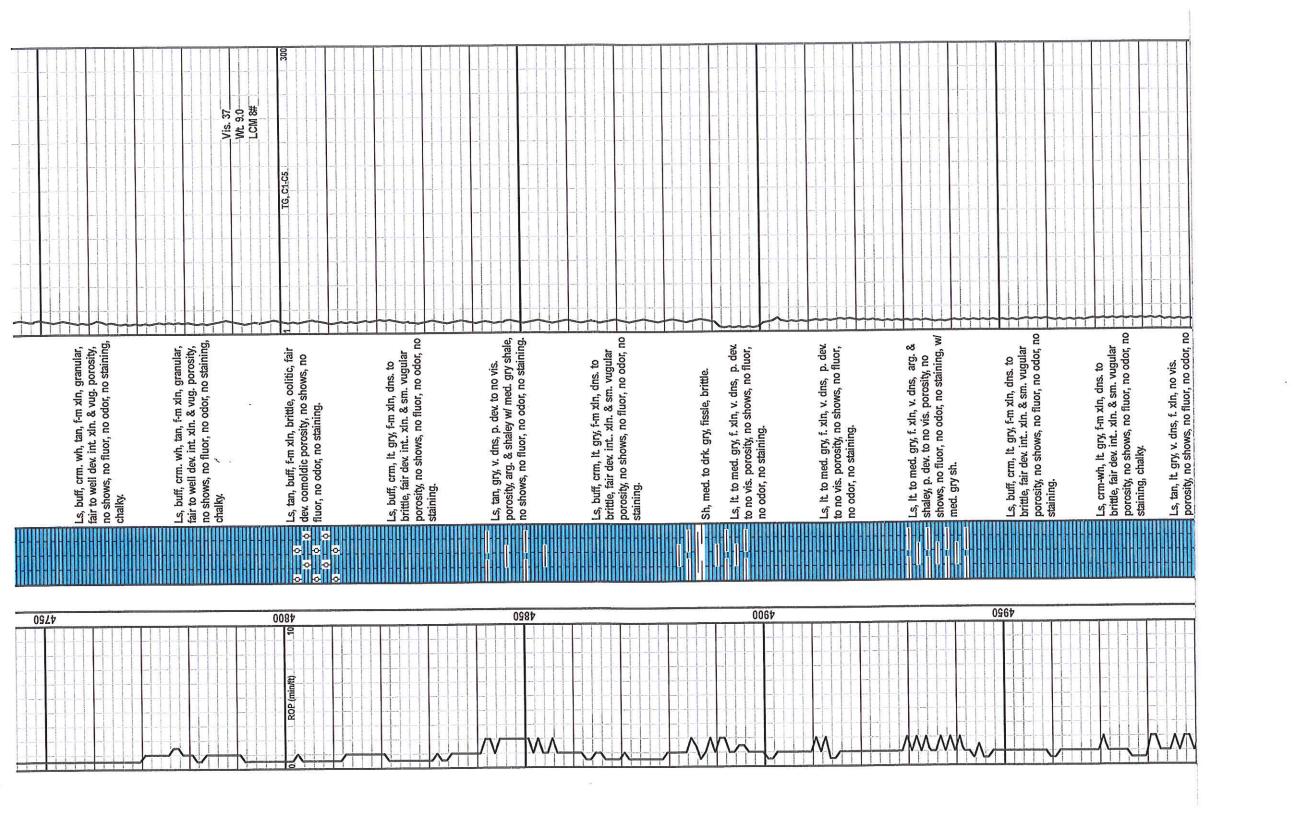
### Comments

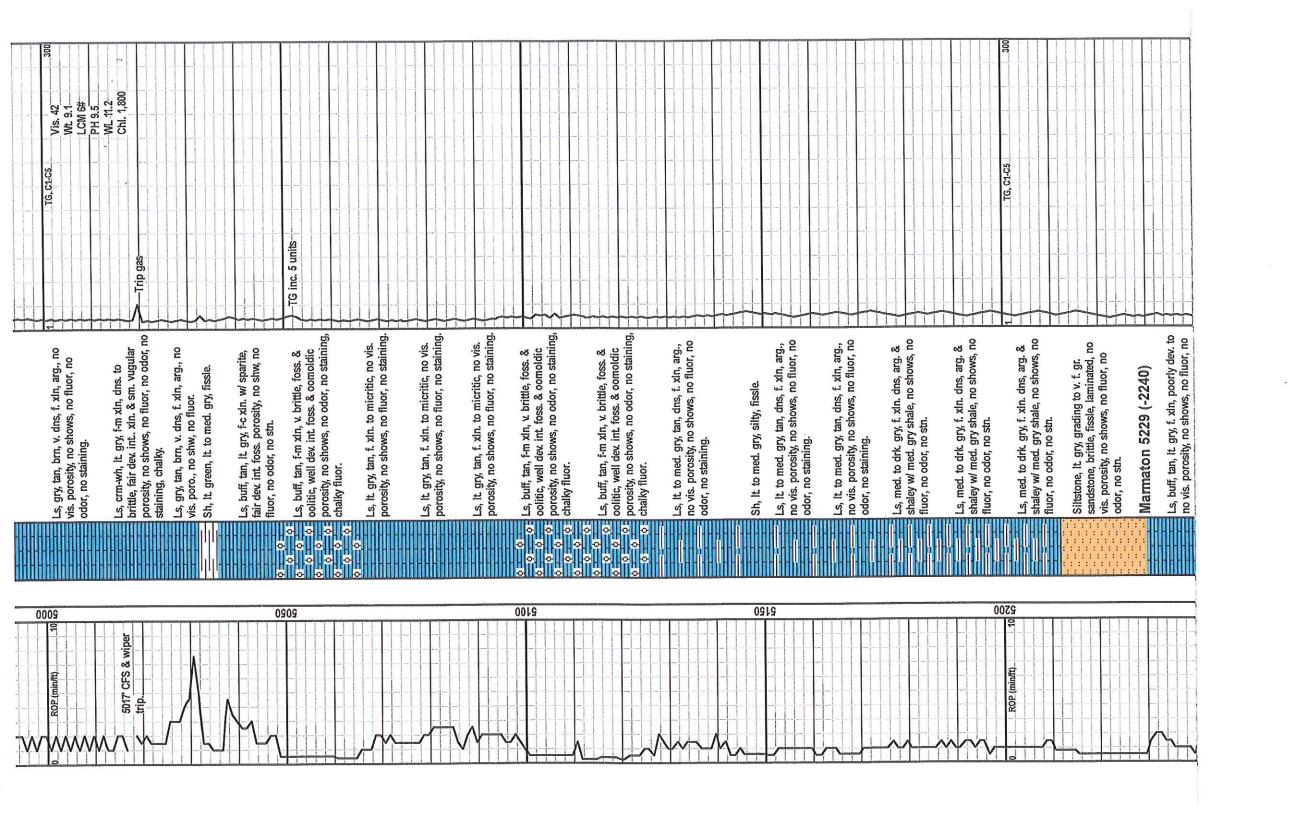
Due to the shows of gas in the Upper Morrow Sand and the Chester 'B' Lime, and the very good show of oil in the Chester Sand from DST # 1 along with favorable electric log calculations, it was decided to further test the Mary 'B' #2-10 through production casing.

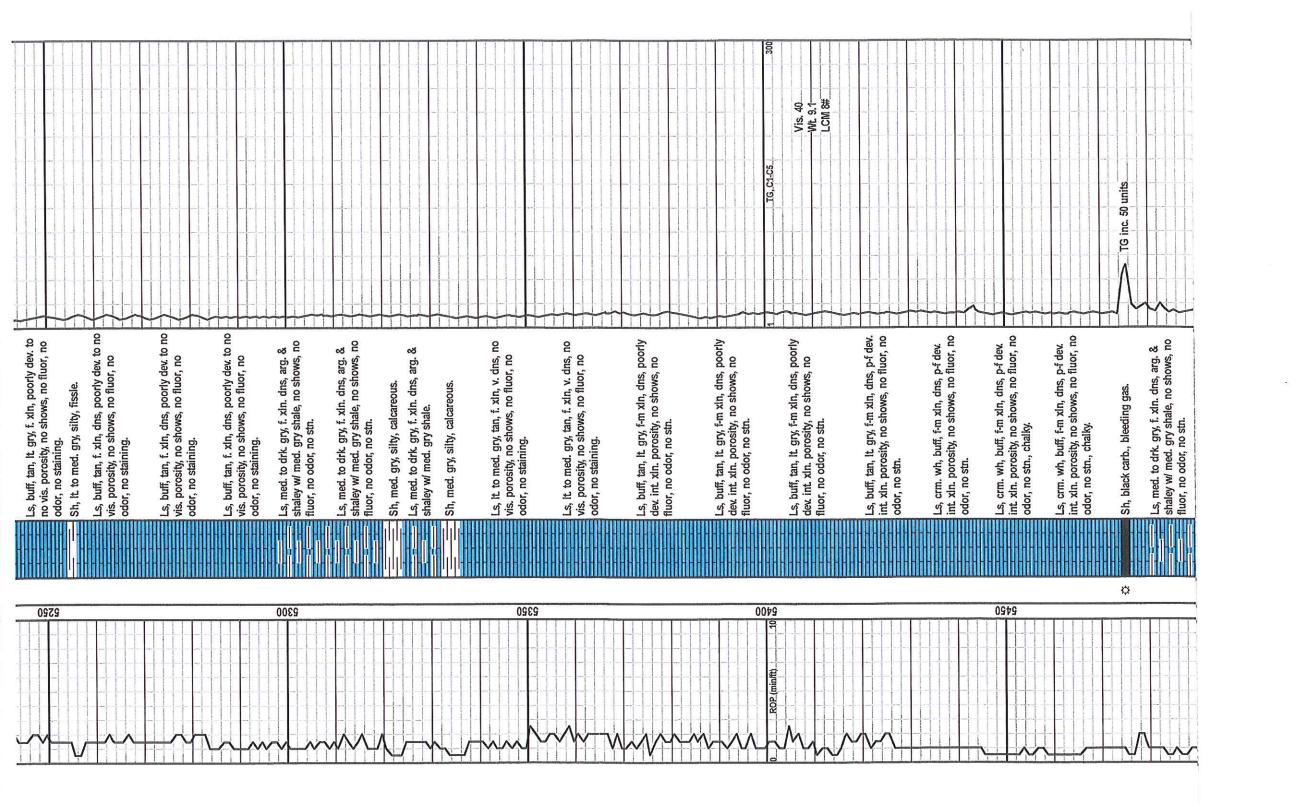
TG inc. 140 units Vis. 39 Wt. 9.0 LCM S# Shcol Shgy Sltst Sg ∐≣ TG inc. 85 units TG, C1-C5 0000000 14 units TG, C1-C5 TG inc. 19 units TG inc. 10 units TG inc. TG (Units)
C1 (units)
C2 (units)
C3 (units)
C4 (units)
C5 (units) Shale Lmst Meta Mrist Salt Ls, buff, crm. wh, dns, f-m xln, fair to well dev. vug. & int. xln. porosity, no shows, no fluor, no odor, no staining, w/abdt. chert. Toronto Lm 4356 (-1367)
Ls, crm. wh., buff, dns. to brittle, f-c xln, wi sparite, chalky in part, fair to well dev. int. xln. porosity, no shows, no fluor, no odor, no staining. Ls, crm. wh., buff, w/ abdt tan chert, dns. to brittle, f-c xln, w/ sparite, chalky in part, fair dev. int. xln. porosity, no shows, no fluor, no odor, no staining. dev. Ls, buff, tan, dns, f-m xln, poor to fair dev. vug. & int. xln. porosity, no shows, no fluor, no staining. Sh, black, carbonaceous, bleeding abdt. Sh, black, carbonaceous, bleeding abdt. Ls, crm. wh., buff, w/ abdt tan chert, dns. to brittle, f-c xln, w/ sparite, chalky in part, fair dev. int xln. porosity, no shows, no fluor, no odor, no staining. Ls, buff, crm. wh, dns, f-m xln, fair to Ls, It gry, buff, tan, brn, dns, poorly d to no vis. por, no shows, no fluor, no odor, no stn. Sh, med. gry, soft, silty, non-fissle to fissle, laminated. Sh, med. gry, soft, silty, non-fissle to fissle, laminated. Sh, med. gry, soft, silty, non-fissle to fissle, laminated. Sh, med. gry, soft, silty, non-fissle to fissle, laminated. Sh, med. gry, soft, silty, non-fissle to fissle, laminated. Sh, med. gry, soff, silty, non-fissle to fissle, laminated. Ls, it gry, buff, tan, brn, dns, no vis. por., no shows, no fluor. Geological Descriptions B/Heebner 4345 (-1356) Ls, It. gry, buff, tan, brn, v. dns. Lansing 4458 (-1469) Sh, med. gry, soft, silty, fissle. Sh, med. gry, soft, silty, fissle. Carb.sh Congl Dol Gyp Igne gas. Lithology SMOUS  $\Diamond$  $\Diamond$ 0911 4360 4400 Depth Curve Track 1 Clyst Anhy Bent Brec Cht ROP (min/ft) 00000

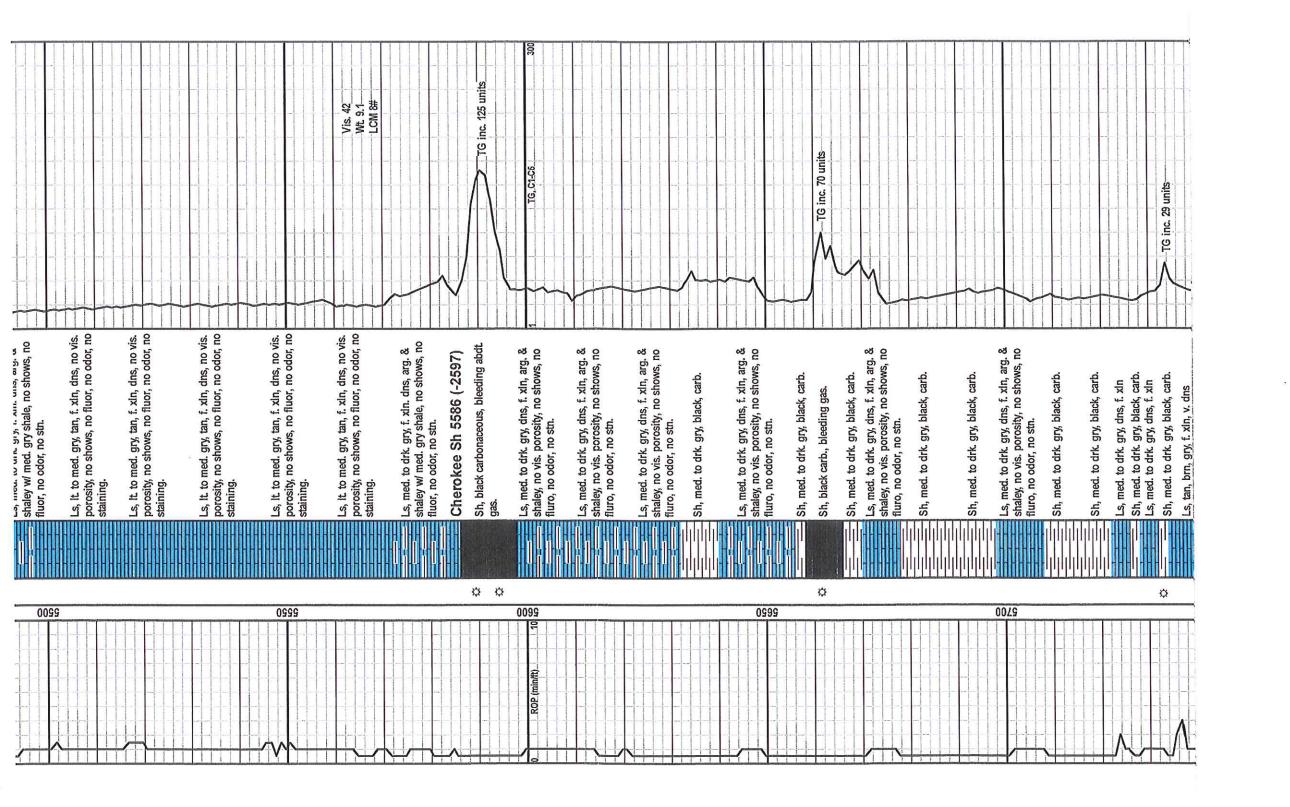
ROCK TYPES

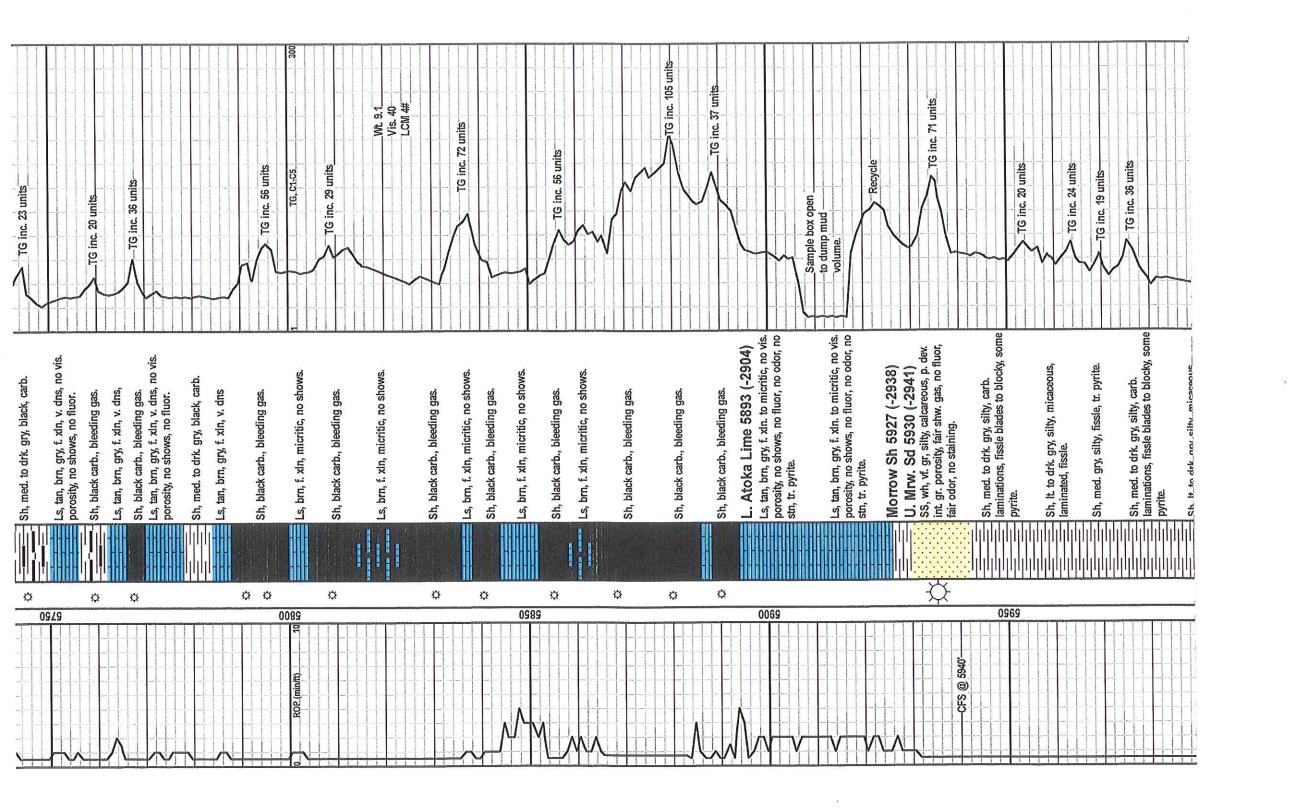


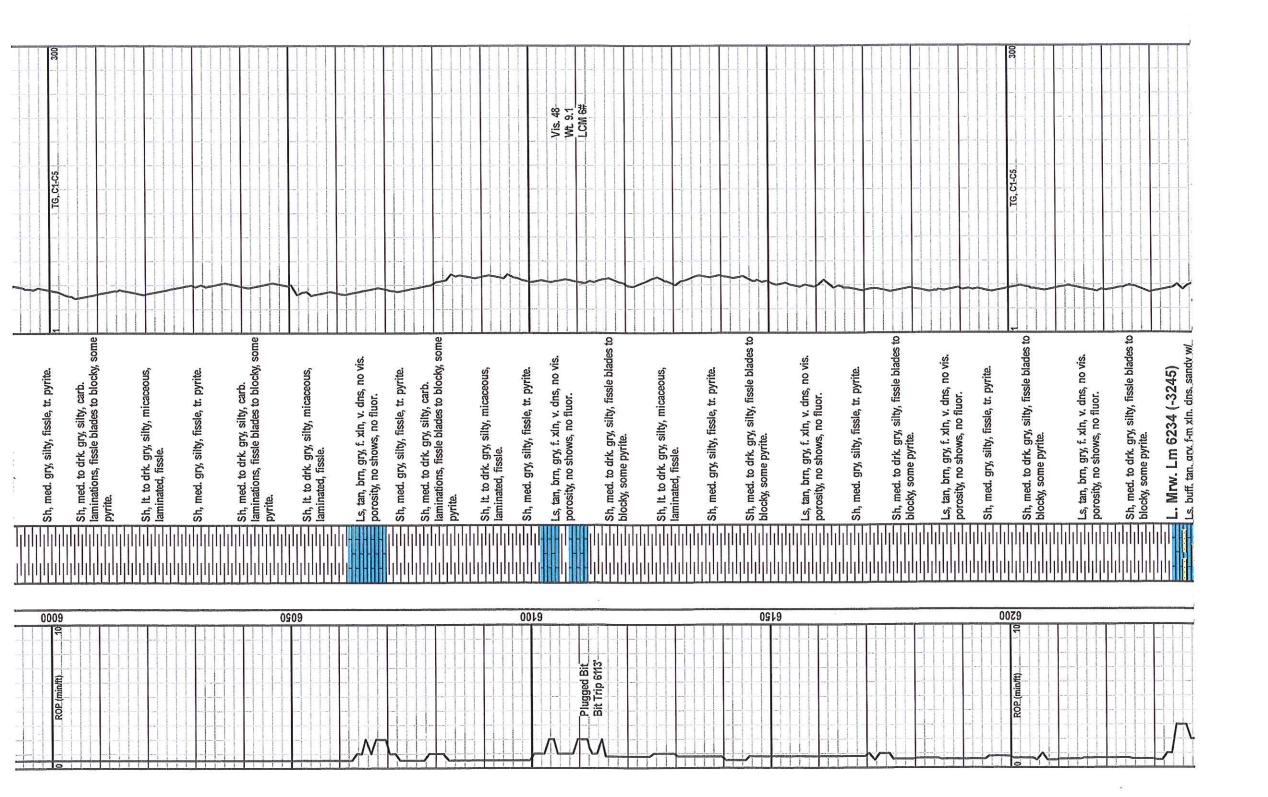


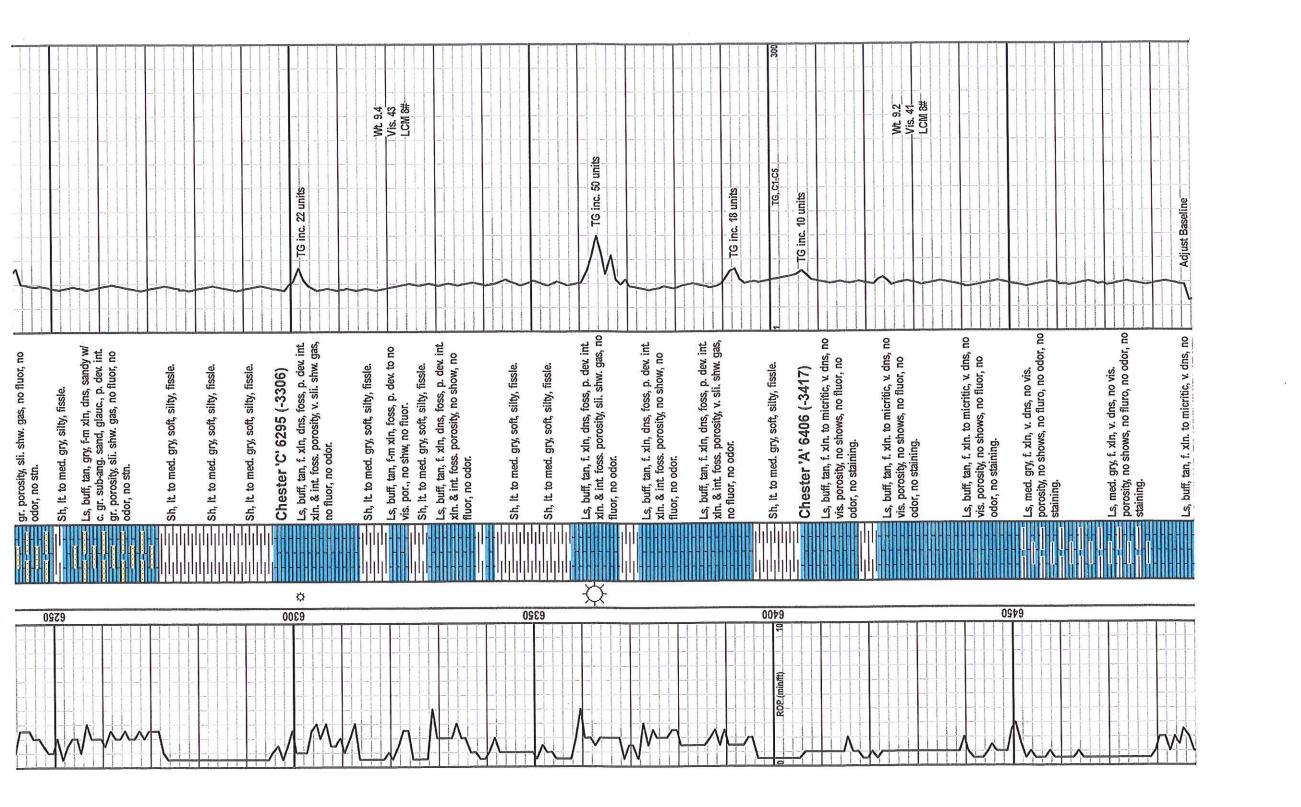


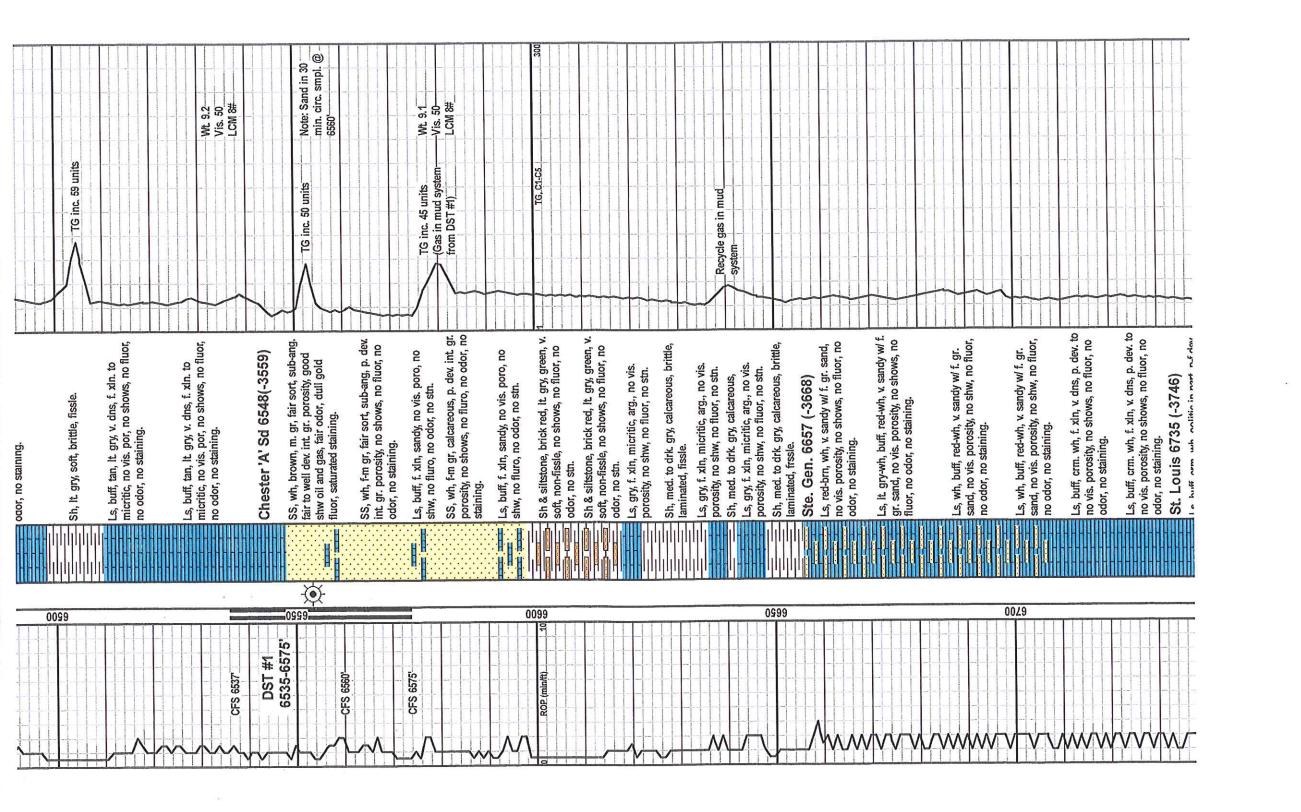


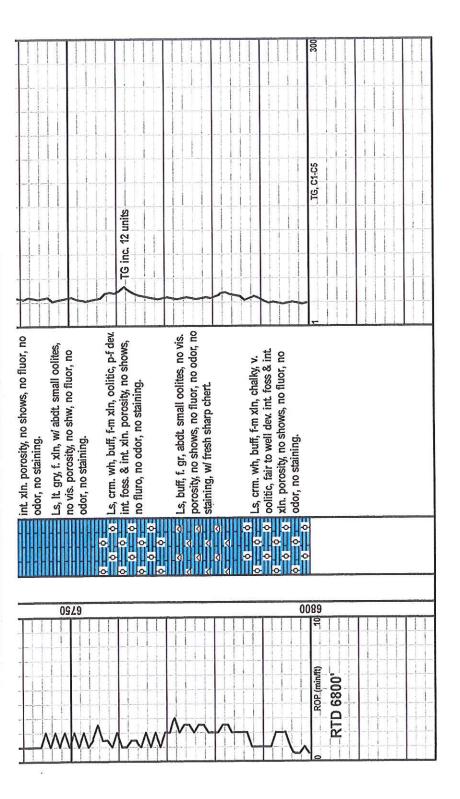














Prepared For:

Midwestern Exploration Co.

3500 S. BLVD STE25 Edmond, OK 73013

ATTN: Tom Williams

Mary #2-10

10-35s-35w Stevens,KS

Start Date: 20

2011.11.20 @ 17:25:51

End Date:

2011.11.21 @ 06:01:21

Job Ticket #: 42312

DST#: 1

Trilobite Testing, Inc PO Box 362 Hays, KS 67601 ph: 785-625-4778 fax: 785-625-5620





Midwestern Exploration Co.

10-35s-35w Stevens,KS

3500 S. BLVD STE25 Edmond, OK 73013

Mary #2-10 Job Ticket: 42312

DST#: 1

ATTN: Tom Williams

Test Start: 2011.11.20 @ 17:25:51

#### GENERAL INFORMATION:

Formation:

Chester A

Deviated:

Interval:

Whipstock: No

ft (KB)

Time Tool Opened: 22:11:21

Time Test Ended: 06:01:21

Test Type:

Conventional Bottom Hole (Initial)

Tester: Unit No: Mke Slemp 53

6535.00 ft (KB) To 6575.00 ft (KB) (TVD)

2989.00 ft (KB)

Total Depth:

6575.00 ft (KB) (TVD)

Reference Bevations:

2977.00 ft (OF)

Hole Diameter:

7.88 inches Hole Condition: Good

KB to GR/CF:

12.00 ft

Serial #: 8677

Press@RunDepth:

Inside

123.01 psig @

6537.00 ft (KB)

Capacity:

8000.00 psig

Start Date:

2011.11.20

End Date:

2011.11.21

Last Calib.:

2011.11.21

Start Time:

17:25:52

End Time:

06:01:21

Time On Btm

2011.11.20 @ 22:07:51

Time Off Btm

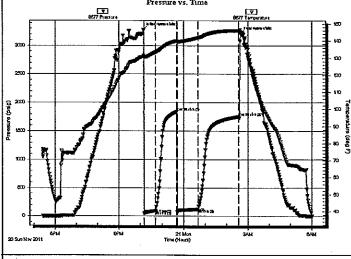
2011.11.21 @ 02:39:06

TEST COMMENT: IF-BOB in 3 min

ISI- No blow back

FF- BOB ASAO GTS at Shut in

FSI- No blow back



#### PRESSURE SUMMARY

Ī	Time	Pressure	Temp	Annotation
	(Min.)	(psig)	(deg F)	
	0	3278.58	130.95	Initial Hydro-static
	4	48.75	130.91	Open To Flow (1)
	34	90.42	133.33	Shut-in(1)
	93	1839,50	140.12	End Shut-In(1)
Temperature (deg F)	95	71.62	139.53	Open To Flow (2)
T T	153	123.01	141.93	Shut-In(2)
(dec	266	1753.64	146.14	End Shut-In(2)
3	272	3209.12	145.45	Final Hydro-static
				•
		•		

#### Recovery

Length (ft)	Description	Volume (bbl)	
280.00	00 GMOO 20%gas75%oil5%mud 1.		
ţ			
*			
- 4	4 3 3 4		

#### Gas Rates

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

Trilobite Testing, Inc.

Ref. No: 42312

Printed: 2011.11.23 @ 15:53:57



**TOOL DIAGRAM** 

Midw estern Exploration Co.

10-35s-35w Stevens,KS

3500 S. BLVD STE25 Edmond, OK 73013

Mary #2-10

Job Ticket: 42312

DST#:1

ATTN: Tom Williams

Test Start: 2011.11.20 @ 17:25:51

Tool Information

Drill Ripe: Heavy Wt. Pipe: Length: Drill Collar;

Drill Fipe Above KB:

Depth to Top Packer:

Depth to Bottom Packer:

Interval between Packers:

Length:

Length: 6238.00 ft Diameter:

0.00 ft Diameter: 278.00 ft Diameter: 3.80 inches Volume: 0.00 inches Volume: 2.25 inches Volume:

Total Volume:

87.50 bb! 0.00 bbl 1.37 bbl

88.87 bbl

Tool Weight: Weight set on Packer: 25000.00 lb

2000.00 lb

Weight to Pull Loose: 110000.0 lb

Tool Chased

0.00 ft

String Weight: Initial 92000.00 lb Final 93000.00 lb

ft 40.00 ft

6535.00 ft

7.00 ft

Tool Length: Number of Packers: 66.00 ft

2 Diameter:

6.75 inches

Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	
Shut In Tool	5.00			6514.00		
Hydraulic tool	5.00			6519.00		
Jars	5.00			6524.00		
Safety Joint	2.00			6526.00		
Packer	5.00			6531.00	26.00	Pottom Of Ton Dunter
Packer	4.00			6535.00	20.00	Bottom Of Top Packer
Stubb	1.00			6536.00		
Perforations	1.00			6537.00		
Recorder	0.00	8678	Inside	6537.00		
Recorder	0.00	8677	Inside	6537.00		
Perforations	35.00			6572.00		
Bullnose	3.00			6575.00	40.00	Bottom Packers & Anchor

**Total Tool Length:** 

66.00



**FLUID SUMMARY** 

Mdw estern Exploration Co.

10-35s-35w Stevens, KS

3500 S. BLVD STE25 Edmond, OK 73013

Mary #2-10 Job Ticket: 42312

DST#:1

amsillWmoT ://TA

Test Start: 2011.11.20 @ 17:25:51

Mud and Cushion Information

Mud Type: Gel Chem

Mud Weight: Viscosity:

9.00 lb/gal 56.00 sec/qt 9.47 in<sup>3</sup>

Water Loss: Resistivity:

ohmm

Salinity: Filter Cake: 2200.00 ppm inches Cushion Type:

Cushion Length: Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

Oil API:

Water Salinity:

deg API ppm

psig

ft

bbl

**Recovery Information** 

Recovery Table

Length ft	Description	Volume bbl	Ĺ
280.00	GMCO 20%gas75%oil5%mud	1.395	ļ

Total Length:

280.00ft

Total Volume:

1.395 bbl

Num Fluid Samples: 0

Laboratory Name:

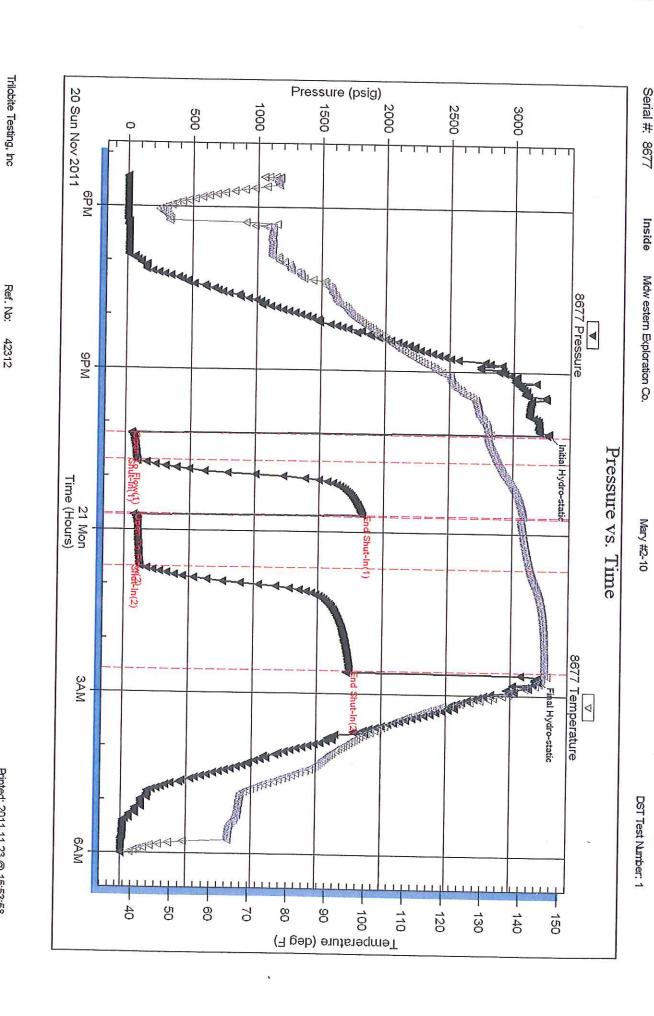
Num Gas Bombs: Laboratory Location: Serial#:

Recovery Comments:

Trilobite Testing, Inc.

Ref. No: 42312

Printed: 2011.11.23 @ 15:53:58



Printed: 2011.11.23 @ 15:53:58

#### SouthWest Acid Services. LLC

36	ervices, Li	<b>.</b> G	TREATMENT REPORT						
Customer //	i du este	ern Exx	oloration	Lease Na	ime Mary	(B)			
Date / 之	-23-1/			Well #	Well # 2-/0			Legal Description 35W	
Ticket # 2757 Formation				Casing 51/2 15,5#			Tubing 238		
Job Type	Ild Bal	lout			County & State	Stevens	; K5		
Pipe Date Per			iting Date	Customer //	Paughertx	Acid	Fluids Type	Volume	
Depth	Depth	From 1,532	6538 TO	Driver Vaca		74.72 Flush	VFFE Type	750 29/ Volume	
Volume	Volume	From	То	Truck #2-#	3-7				
Max PSI	Max P\$I	From	То		Treatmer Rate	nt Resume Pressure	ISIP	325	
Well Connection	Annulus Volume	From	То	Max	3,3	2020	5 Min	88	
Plug Depth	Packer Depth	From	To	Min	1.7	1300	10 Min	10	

N2 Volume

Total Load

Time	Casing Pressure	Tubing Pressure	Bbl Pumped	Rate	Jog Log
			Andrew Market and the Control of the		ONLOC Riguy
WAARAN WATER TO BE	deli Micha Weida - Cabarra Maria Maria Maria		VERTINAS I		
101,00	Ø		0	4,/	SaFety Meeting Load Ann
101,08	475		3/	1,0	ANN Loaded 475 PSI
10125		10	ð	2,4	Start Acid Pounthy
10:26		21	2	2,4	Start Ball Yper BBL
101,31		60	19	4,0	Start Flugh
101,32		1764	25,6	1,7	They Loaded
10133		7000	27	2.6	They Loaded Increase Kate
101,32		1872	30	2.18	
10134		1818	33	3, 3	
V:36		1354	36	3, 3	S.
10137		1300	40	312	
10139	R <sub>e</sub> -ministration and the second seco	1385	45.5	3,2	Flush Complete SHUT Down
100 100 100 100 100 100 100 100 100 100		325			TSTP 325
10:144		88			T.SIP 325 5m/n 88
10,79		10	to the continuous of the continuous and the continuous and the continuous and the continuous and the continuous		Jomin 10
			_		<i>f</i> '
				_	
		ener Gelenische erhölter der eine erhölter erhöl	- Commission of the Commission		
Ro	ute 1 Box 59	Tyrone, OK	P.O. Box 829	Liberal, KS (	67905 620-629-5772 Fax 580-778-3134

#### SouthWest Acid Services, LLC

				V254.55		30
2017	7.4	ME	114	EP	UB.	П

Customer MIDWESTERN EXPLOSATION Lease Name MARY B'											
Date 12-17-11					Well #	2-10 Legal Bescriptions 35			5-35W		
Ticket #	rmation CHG	nL E	SAND		41/2	Tubing 23/0					
	cià BALLO	XLT				County & Stat					
9/2 Pip	e Date 23/8	6SPF Shot	ng Date	Customer	1/4 /2	USHEETY	Acid 7/2%.	Fluids Type	Volume		
Depth From			78 To	To I 🕻		) moetis		NSTE	2500		
Volume	Volume	6556 From	7 D	Truck	1 2344 2-3		Flush 27.	Type KU.	Volume		
Max PSI	Max PSI	From	То			Treatment Resume			<u>.5000</u>		
Well Connection	Annulus Volume	From	То	Ma	x	Rate 4.5	2080	ISIP 5 Min	600 370		
Plug Depth	Packer Depth 6505	From	То	Mi	1	2,3		10 Min	785 236		
	(%)(%)			Av.		4		15 Min	236 87.6 <i>8</i> 4		
				N2 Vo				Total Load	O (1.60°)		
Time	Casing Pressure	Tubing Pressure	Bbl Pumped	d Rate		ON LOCATION					
		with the control of t				l					
<u>೧</u> ೦೪		WWW.	~ 0		,,,,		SAFERY N				
<u>835</u>	0		OBSI		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LOAD ANNULUS					
900	520		<b>6</b> 59. 8				04060				
905		25	OBSI				ver Acis Yarang				
908		40	10	<u> </u>	<u>3,2</u>	<u>S77</u>	per Baus				
914		780	25.6		2	1-100	LE COADED				
915		<u>5</u> 20	27	2	.3	FORMATION BOOKS					
		1084	29	3	,5	RATE ESTABLISHES					
924		13∞	61.5		2.3	STRET FLUSH					
925		1710	64		1	INCREASE RATE					
931					1,5	l	r Down - J	CB COMPC	એ <b>ી</b>		
	600					J	TAIP	,			
						74	ANK YOU	In one	P4 1.27.		
						1.77	171V~ / UU	FUE VAL	<u> </u>		
						Ċ	CUTHWEST	Ani c	Come 50		
X							UCY HWDS/	4EUS S	wites		
5							Dien tolo	1 <sub>0</sub> - a			
<del>Militaria de la constanta de </del>							DICK YNO	K03	<u>,</u>		
									<del></del>		
<b></b>	Pouts 1 Roy 50 Tyrono OK										
N.	Route 1 Box 59 Tyrone, OK P.O. Box 829 Liberal, KS 67905 620-629-5772 Fax 580-778-3134										

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

March 26, 2012

Dale J. Lollar, President Midwestern Exploration Company 3500 S BOULEVARD STE 2B EDMOND, OK 73013-5487

Re: ACO1 API 15-189-22776-00-00 Mary 'B' 2-10 NW/4 Sec.10-35S-35W Stevens 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, Dale J. Lollar, President 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

March 26, 2012

Dale J. Lollar, President Midwestern Exploration Company 3500 S BOULEVARD STE 2B EDMOND, OK 73013-5487

Re: ACO-1 API 15-189-22776-00-00 Mary 'B' 2-10 NW/4 Sec.10-35S-35W Stevens County, Kansas

Dear Dale J. Lollar, President:

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 11/14/2011 and the ACO-1 was received on March 26, 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**