



WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

- New Well Re-Entry Workover
- Oil WSW SWD SIOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- CM (Coal Bed Methane)
- Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

- Deepening Re-perf. Conv. to ENHR Conv. to SWD
- Conv. to GSW
- Plug Back: _____ Plug Back Total Depth _____
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date

API No. 15 - _____

Spot Description: _____

_____ - _____ - _____ Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Depth: _____ Plug Back Total Depth: _____

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: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West

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

- Letter of Confidentiality Received
Date: _____
- Confidential Release Date: _____
- Wireline Log Received
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: _____ Date: _____



1098583

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Submitted Electronically <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(If no, Submit Copy)</i> List All E. Logs Run:	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
_____ Perforate _____ Protect Casing _____ Plug Back TD _____ Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR. _____ Producing Method:
 Flowing Pumping Gas Lift Other (Explain) _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
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DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <i>(Submit ACO-4)</i> <input type="checkbox"/> Other (Specify) _____	PRODUCTION INTERVAL: _____ _____
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MUSTANG

ENERGY CORPORATION

Scale 1:240 Imperial

Well Name: BEESLEY UNIT #1
Surface Location: SW SE SE NE 24 - 14S - 24W
Bottom Location:
API: 15-063-22008-0000
License Number: 33922
Spud Date: 7/7/2012 Time: 1:30 PM
Region: GOVE
Drilling Completed: 7/16/2012 Time: 7:13 AM
Surface Coordinates: 2750' FSL & 550' FEL
Bottom Hole Coordinates:
Ground Elevation: 2628.00ft
K.B. Elevation: 2636.00ft
Logged Interval: 220.00ft To: 4402.00ft
Total Depth: 4400.00ft
Formation:
Drilling Fluid Type: FRESH WATER/CHEMICAL GEL

OPERATOR

Company: MUSTANG ENERGY CORPORATION
Address: P.O. BOX 1121
HAYS, KS 67601

Contact Geologist: ROD BRIN
Contact Phone Nbr: (785) 623-0533
Well Name: BEESLEY UNIT #1
Location: SW SE SE NE 24 - 14S - 24W API: 15-063-22008-0000
Pool: UNNAMED
State: KANSAS Country: USA

SURFACE CO-ORDINATES

Well Type: Vertical
Longitude: -100.4856224 Latitude: 38.8221605
N/S Co-ord: 2750' FSL
E/W Co-ord: 550' FEL

LOGGED BY



Company: SOLUTIONS CONSULTING
Address: 108 W 35TH
HAYS, KS 67601

Phone Nbr: (785) 259-3737
Logged By: Geologist Name: JEFF LAWLER

CONTRACTOR

Contractor: DISCOVERY DRILLING
Rig #: 1

Rig #: MUD ROTARY
 Spud Date: 7/7/2012
 TD Date: 7/16/2012
 Rig Release: 7/18/2012

Time: 1:30 PM
 Time: 7:13 AM
 Time: 12:00 PM

ELEVATIONS

K.B. Elevation: 2636.00ft
 K.B. to Ground: 8.00ft

Ground Elevation: 2628.00ft

NOTES


DUE TO THE ECONOMICAL RECOVERY AND SHUT IN PRESSURES ON DRILL STEM TEST #6 DECISION WAS MADE TO RUN 4 1/2" PRODUCTION CASING AND FURTHER EVALUATE ZONES OF INTEREST.

RESPECTFULLY SUBMITTED,
 JEFF LAWLER

WELL COMPARISON SHEET

FORMATION	BEESELEY UNIT #1				MURFIN				F&M OIL				VINCENT OIL CORP.											
	2636				2624				2648				2626											
	LOG TOPS		SAMPLE TOPS		COMP. CARD		LOG		SMPL.		COMP. CARD		LOG		SMPL.		COMP. CARD		LOG		SMPL.			
	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	CORR.	CORR.	DEPTH	DATUM	CORR.	CORR.	DEPTH	DATUM	CORR.	CORR.	DEPTH	DATUM	CORR.	CORR.	DEPTH	DATUM	CORR.	CORR.
ANHYDRITE TOP	2067	569	2067	569	2046	578	- 9	- 9					2057	569	+ 0	+ 0	2053	568	+ 1	+ 1				
BASE	2099	537	2102	534	2080	544	- 7	- 10					2089	537	+ 0	- 3	2087	534	+ 3	+ 0				
TOPEKA	3453	-817	3452	-816	3435	-811	- 6	- 5	3473	-825	+ 8	+ 9					3438	-817	+ 0	+ 1				
HEEBNER SHALE	3714	-1078	3714	-1078	3696	-1072	- 6	- 6	3736	-1088	+ 10	+ 10	3713	-1087	+ 9	+ 9	3701	-1080	+ 2	+ 2				
TORONTO	3735	-1099	3734	-1098	3715	-1091	- 8	- 7					3735	-1109	+ 10	+ 11	3722	-1101	+ 2	+ 3				
LKC	3751	-1115	3749	-1113	3732	-1108	- 7	- 5	3772	-1124	+ 9	+ 11	3752	-1126	+ 11	+ 13	3738	-1117	+ 2	+ 4				
MUNCIE CREEK	3908	-1272	3906	-1270	3889	-1265	- 7	- 5	3929	-1281	+ 9	+ 11					3892	-1271	- 1	+ 1				
STARK SHALE	4001	-1365	4000	-1364	3979	-1355	- 10	- 9	4019	-1371	+ 6	+ 7					3980	-1359	- 6	- 5				
BKC	4068	-1432	4068	-1432	4047	-1423	- 9	- 9	4088	-1440	+ 8	+ 8	4063	-1437	+ 5	+ 5	4053	-1432	+ 0	+ 0				
MARMATON	4097	-1461	4096	-1460	4074	-1450	- 11	- 10	4115	-1467	+ 6	+ 7	4092	-1466	+ 5	+ 6	4083	-1462	+ 1	+ 2				
PAWNEE	4176	-1540	4169	-1533	4161	-1537	- 3	+ 4	4188	-1540	+ 0	+ 7	4167	-1541	+ 1	+ 8	4153	-1532	- 8	- 1				
MYRICK STATION	4223	-1587	4223	-1587	4207	-1583	- 4	- 4	4244	-1596	+ 9	+ 9					4211	-1590	+ 3	+ 3				
FT. SCOTT	4251	-1615	4250	-1614	4234	-1610	- 5	- 4	4271	-1623	+ 8	+ 9	4250	-1624	+ 9	+ 10	4238	-1617	+ 2	+ 3				
CHEROKEE SHALE	4276	-1640	4278	-1642	4260	-1636	- 4	- 6	4295	-1647	+ 7	+ 5	4276	-1650	+ 10	+ 8	4265	-1644	+ 4	+ 2				
JOHNSON ZONE	4325	-1689	4320	-1684	4308	-1684	- 5	+ 0	4343	-1695	+ 6	+ 11					4316	-1695	+ 6	+ 11				
MISSISSIPPIAN	4363	-1727	4366	-1730	4346	-1722	- 5	- 8	4392	-1744	+ 17	+ 14	4403	-1777	+ 50	+ 47	4363	-1742	+ 15	+ 12				
RTD					4440	-1816		+ 52	4425	-1777		+ 13					4440	-1819						
LTD	4402	-1766			4444	-1820	+ 54		4421	-1773	+ 7		4445	-1819	+ 53		4435	-1814	+ 48					

DST #1 LKC "I" 3946' - 3980' (MISRUN)



TRILOBITE TESTING, INC.

DRILL STEM TEST REPORT

Mustang Energy Corp.
 PO Box 1121
 Hays Kansas 67601
 ATTN: Jeff Lawler

24-14s-29w-Gove
Beesley Unit #1
 Job Ticket: 46939 **DST#: 1**
 Test Start: 2012.07.12 @ 20:55:44

GENERAL INFORMATION:

Formation: LCK "I"
 Deviated: No Whipstock: ft (KB)
 Time Tool Opened: 22:45:29
 Time Test Ended: 02:13:29

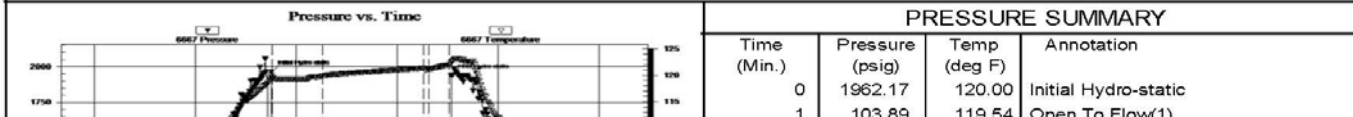
Interval: 3946.00 ft (KB) To 3980.00 ft (KB) (TVD)
 Total Depth: 3980.00 ft (KB) (TVD)
 Hole Diameter: 7.88 inches Hole Condition: Fair

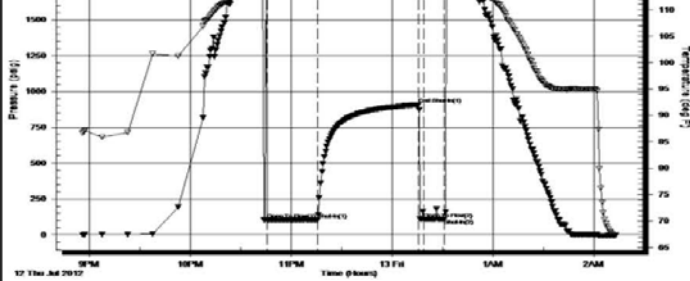
Test Type: Conventional Bottom Hole (Initial)
 Tester: Tate Lang
 Unit No: 55
 Reference Elevations: 2636.00 ft (KB)
 2628.00 ft (CF)
 KB to GR/CF: 8.00 ft

Serial #: 6667

Press@RunDepth: 104.46 psig @	ft (KB)	Capacity: 8000.00 psig
Start Date: 2012.07.12	End Date: 2012.07.13	Last Calib.: 2012.07.13
Start Time: 20:55:59	End Time: 02:13:29	Time On Btm: 2012.07.12 @ 22:45:14
		Time Off Btm: 2012.07.13 @ 00:32:14

TEST COMMENT: IF-Weak Surface Blow Died In 12 Mins.
 ISI-Dead No Blow Back
 FF-Dead No Blow Flushed 10 mins. Tool Dead No Blow 5 mins
 FSI-T.O.H.





31	104.46	119.81	Shut-In(1)
91	906.98	121.32	End Shut-In(1)
94	107.83	121.07	Open To Flow(2)
106	108.91	121.96	Shut-In(2)
107	1936.03	122.50	Final Hydro-static

Recovery

Length (ft)	Description	Volume(bbl)
175.00	100% Mud	2.45

Gas Rates


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

Trilobite Testing, Inc

Ref. No: 46939

Printed: 2012.07.13 @ 04:55:47

DST #2 LKC "I"

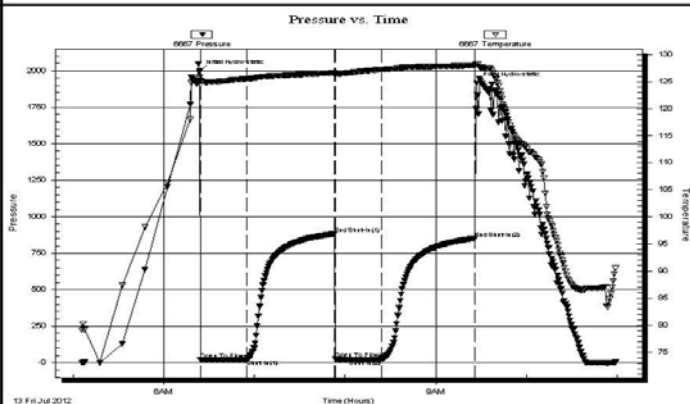
 <p>TRILOBITE TESTING, INC.</p>	DRILL STEM TEST REPORT	
	<p>Mustang Energy Corp. PO Box 1121 Hays Kansas 67601 ATTN: Jeff Lawler</p>	<p>24-14s-29w-Gove Beesley Unit #1 Job Ticket: 46940 Test Start: 2012.07.13 @ 05:05:34</p>

GENERAL INFORMATION:

Formation: **LCK "I"**
 Deviated: No Whipstock: ft (KB)
 Time Tool Opened: 06:24:04
 Time Test Ended: 10:59:04
 Test Type: Conventional Bottom Hole (Reset)
 Tester: Tate Lang
 Unit No: 55
 Interval: **3943.00 ft (KB) To 3980.00 ft (KB) (TVD)**
 Total Depth: 3980.00 ft (KB) (TVD)
 Hole Diameter: 7.88 inches Hole Condition: Fair
 Reference Elevations: 2636.00 ft (KB)
 2628.00 ft (CF)
 KB to GR/CF: 8.00 ft

Serial #: 6667 Outside
 Press@RunDepth: 24.55 psig @ 3947.00 ft (KB)
 Capacity: 8000.00 psig
 Start Date: 2012.07.13 End Date: 2012.07.13 Last Calib.: 2012.07.13
 Start Time: 05:05:49 End Time: 10:59:04 Time On Btm: 2012.07.13 @ 06:23:49
 Time Off Btm: 2012.07.13 @ 09:27:04

TEST COMMENT: IF-Weak Surface Blow Built to 3/4in. Died Back to 1/2in.
 ISI-Dead No Blow Back
 FF-Dead No Blow
 FSI-Dead No Blow Back



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1999.70	125.75	Initial Hydro-static
1	23.37	125.25	Open To Flow (1)
31	23.71	125.50	Shut-In(1)
89	882.11	126.61	End Shut-In(1)
90	25.52	126.28	Open To Flow (2)
120	24.55	127.24	Shut-In(2)
183	853.17	127.96	End Shut-In(2)
184	1915.67	128.28	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
10.00	100% M	0.14

Gas Rates

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

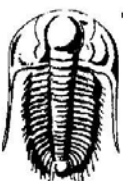
* Recovery from multiple tests

Trilobite Testing, Inc

Ref. No: 46940

Printed: 2012.07.13 @ 13:18:35

DST #3 LKC " J_K " 3968' - 4035'

 TRILOBITE TESTING, INC	DRILL STEM TEST REPORT	
	Mustang Energy Corp. PO Box 1121 Hays Kansas 67601 ATTN: Jeff Lawler	24-14s-29w-Gove Beesley Unit #1 Job Ticket: 46941 DST#: 3 Test Start: 2012.07.13 @ 22:33:19

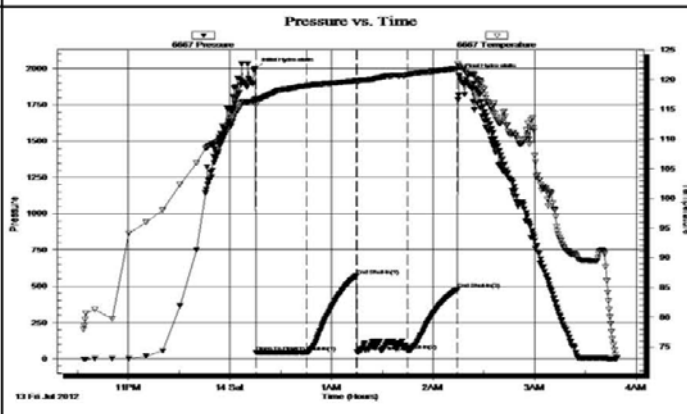
GENERAL INFORMATION:

Formation: LKC-"J&K"	Test Type: Conventional Bottom Hole (Reset)
Deviated: No Whipstock: ft (KB)	Tester: Tate Lang
Time Tool Opened: 00:15:19	Unit No: 55
Time Test Ended: 03:48:49	Reference Elevations: 2636.00 ft (KB)
Interval: 3968.00 ft (KB) To 4035.00 ft (KB) (TVD)	2628.00 ft (CF)
Total Depth: 4035.00 ft (KB) (TVD)	KB to GR/CF: 8.00 ft
Hole Diameter: 7.88 inches Hole Condition: Fair	

Serial #: 6667

Press@RunDepth: 54.29 psig @ ft (KB)	Capacity: 8000.00 psig
Start Date: 2012.07.13 End Date: 2012.07.14	Last Calib.: 2012.07.14
Start Time: 22:33:34 End Time: 03:48:49	Time On Btm: 2012.07.14 @ 00:15:04
	Time Off Btm: 2012.07.14 @ 02:15:19

TEST COMMENT: IF-Weak Surface Blow Built to 1/4in.
 ISI-Dead No Blow Back
 FF-Dead No Blow
 FSI-Dead No Blow Back



PRESSURE SUMMARY			
Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1998.07	116.77	Initial Hydro-static
1	43.14	115.69	Open To Flow(1)
30	44.59	118.94	Shut-In(1)
60	568.51	119.79	End Shut-In(1)
60	48.27	119.59	Open To Flow(2)
90	54.29	120.78	Shut-In(2)
120	476.71	121.83	End Shut-In(2)
121	1956.08	122.24	Final Hydro-static

Recovery

Length(ft)	Description	Volume(bbl)
10.00	100% M	0.14

* Recovery from multiple tests

Gas Rates

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

Trilobite Testing, Inc

Ref. No: 46941

Printed: 2012.07.14 @ 15:44:51

DST #4 (STRADDLE) LKC "C" 3770' - 3802'



TRILOBITE TESTING, INC.

DRILL STEM TEST REPORT

Mustang Energy Corp.

24-14s-29w-Gove

PO Box 1121
Hays Kansas 67601

Beesley Unit #1

ATTN: Jeff Lawler

Job Ticket: 46942

DST#: 4

Test Start: 2012.07.14 @ 05:00:34

GENERAL INFORMATION:

Formation: **LKC-"C"**

Deviated: No Whipstock: ft (KB)

Test Type: Conventional Straddle (Reset)

Time Tool Opened: 06:41:04

Tester: Tate Lang

Time Test Ended: 12:09:34

Unit No: 55

Interval: **3770.00 ft (KB) To 3802.00 ft (KB) (TVD)**

Reference Elevations: 2636.00 ft (KB)

Total Depth: 3980.00 ft (KB) (TVD)

2628.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Fair

KB to GR/CF: 8.00 ft

Serial #: 6667

Inside

Press@RunDepth: 358.76 psig @ 3771.00 ft (KB)

Capacity: 8000.00 psig

Start Date: 2012.07.14

End Date:

2012.07.14

Last Calib.: 2012.07.14

Start Time: 05:00:49

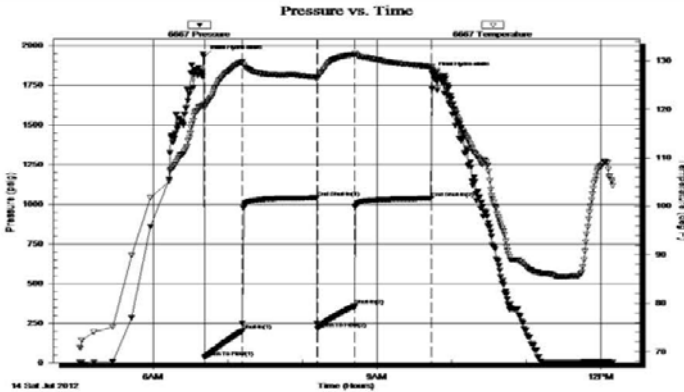
End Time:

12:09:34

Time On Btm: 2012.07.14 @ 06:40:49

Time Off Btm: 2012.07.14 @ 09:44:19

TEST COMMENT: IS-B.O.B. 10 mins
ISI-Dead No Blow Back
FF-B.O.B. 12 mins
FSI-Dead No Blow Back



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1930.81	121.04	Initial Hydro-static
1	34.04	120.23	Open To Flow(1)
31	200.07	129.71	Shut-In(1)
91	1040.59	126.57	End Shut-In(1)
92	214.32	126.37	Open To Flow(2)
121	358.76	131.26	Shut-In(2)
183	1037.05	128.83	End Shut-In(2)
184	1828.10	128.23	Final Hydro-static

Recovery

Length(ft)	Description	Volume(bbl)
403.00	30% M 70% W	5.65
341.00	10% M 90% W	4.78
10.00	40% M 60% W with oil spots	0.14
10.00	100% M	0.14

Gas Rates

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

* Recovery from multiple tests

Trilobite Testing, Inc

Ref. No: 46942

Printed: 2012.07.14 @ 15:42:14

ROCK TYPES

Cht	Dolprim	shale, grn	shale, red
Clystgy	Lmst fw<7	shale, gry	Arg/Shale
Chtcong	Lmst fw>7	Carbon Sh	

ACCESSORIES

MINERAL
 ⊥ Calcareous
 P Pyrite
 * Sandy

FOSSIL
 ◊ Oolite
 ⚡ Oomoldic

STRINGER
 ~~~~ Chert  
 ——— Shale  
 ——— green shale  
 ——— red shale

**TEXTURE**  
 C Chalky  
 CX Cryptocrystalline  
 FX Finexln

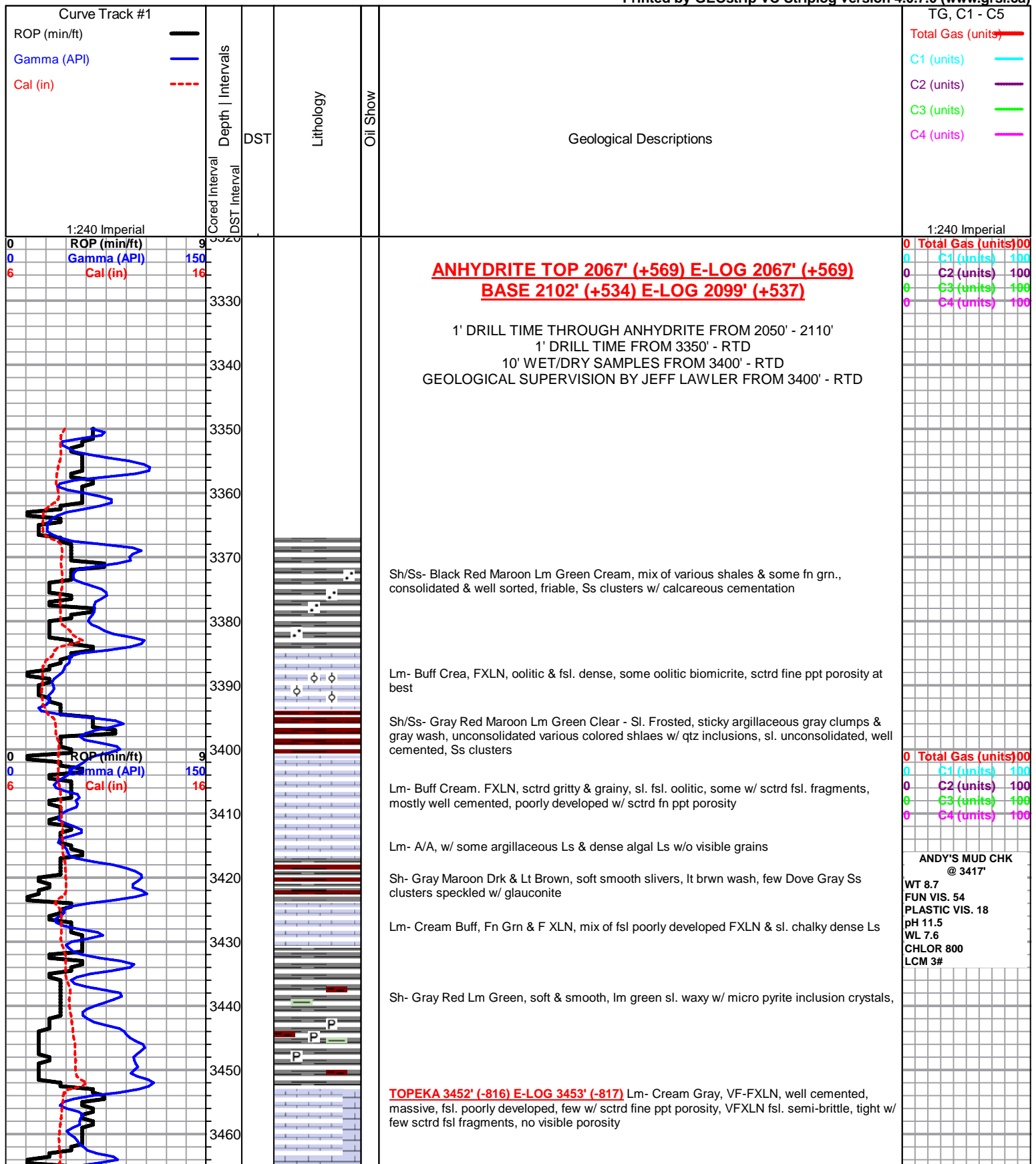
**OTHER SYMBOLS**

**MISC**

**DST**

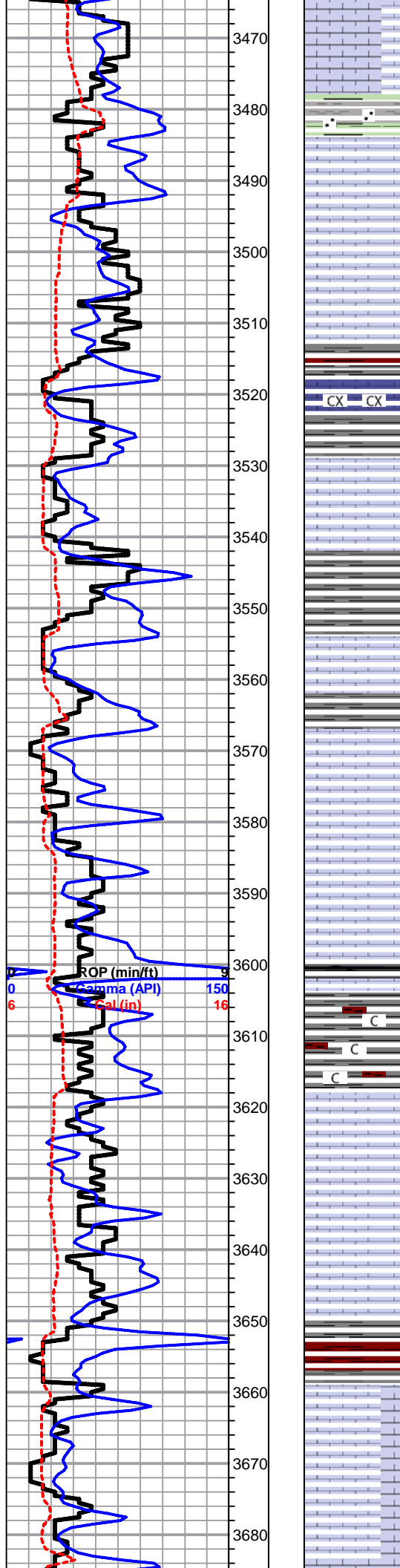
- Daily Report
- Digital Photo
- Document
- Folder
- Link
- Vertical Log File
- Horizontal Log File
- Core Log File
- Drill Cuttings Rpt

- DST Int
- DST alt
- Core



ANDY'S MUD CHK  
 @ 3417'  
 WT 8.7  
 FUN VIS. 54  
 PLASTIC VIS. 18  
 pH 11.5  
 WL 7.6  
 CHLOR 800  
 LCM 3#





Lm- Gray, VFXLN, tight crypto XLN w/ no visible grains, brittle

Sh/Ss- Gray Lm Green Red Brown, soft & smooth, sl. gummy, fissile, sl unconsolidated & sandy, Ss-Cream Sl. Frosted, Med grn, consolidated & well cemented, clean & barren

Lm- Gray Cream, VFXLN & Fn Grn, mix of VFXLN, semi-gritty, tight & brittle, and fsl. mud supported matrix

Lm- Off White, VF-FXLN, mix of densely packed oolites in a clear sl. siliceous cementation w/ no visible porosity, gritty & grainy, fsl & sl. oolitic w/ dense XLN porosity, w/ few chips of crypto XLN w/o visible grains or porosity

Sh- Gray Brown Red, soft smooth chips & slivers, sl. earthy, rounded off edges (possible turbulent flow)

CX CX

Lm- Cream, Mix of crypto XLN w/o visible grains & fn grn, chalky & mud supported matrix

Sh- Gray Lm Green Red, soft semi-sandy, dense & blocky chips & waxy lm green blocky chips

Lm- Off White, F-Med XLN, mix of FXLN densely packed oolites, sl. siliceous w/ no visible porosity, & sl. granular, oolitic w/ sctrd ppt porosity, chalky in part

Sh- Gray Red Lm Green, abundant thin gray slivers, sl. unconsolidated red chips & few soft argillaceous lt gray clumps

Lm- Cream Buff, FXLN, gritty & grainy, densely packed fine oolites, well cemented matrix, minimal visible porosity, tight, 1-2 clusters of very loosely cemented fine oolites, spherical & pearl shaped

Lm- Cream, FXLN, gritty & granular, moderately well developed, sl. pebbly, sctrd ppt porosity, fsl w/ few fusulinids, clean & barren, chalky in part

Sh/Ss-Black Gray Maroon Drk Purple Brown, fissile, carbonaceous, speckled w/ pyrite, dense blocky & sl. sandy, Ss- Dove Gray, sl frosted, well sorted & consolidated, most very well cemented, speckled w/ glauconite

C

Sh- A/A, w/ soft gray clumps, sl. gummy, white balls of chalk, & waxy mnt. green chips w/ large ooid inclusions

C

Lm- Cream, FXLN, gritty, sl. fsl., minimal development, very limited visible porosity, few chips of smokey gray sl. dolomitic chert

Lm- Cream, FXLN, fsl w/ few fusulinids, densely packed oolites, sl. siliceous w/ minimal-no visible porosity, few chips gritty, well cemented, sctrd vry fn ppt porosity, clean & barren

Lm- Cream, FXLN, dense, well cemented, semi-brittle, minimal visible porosity, clean & barren

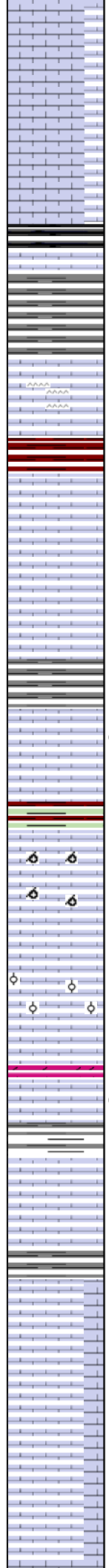
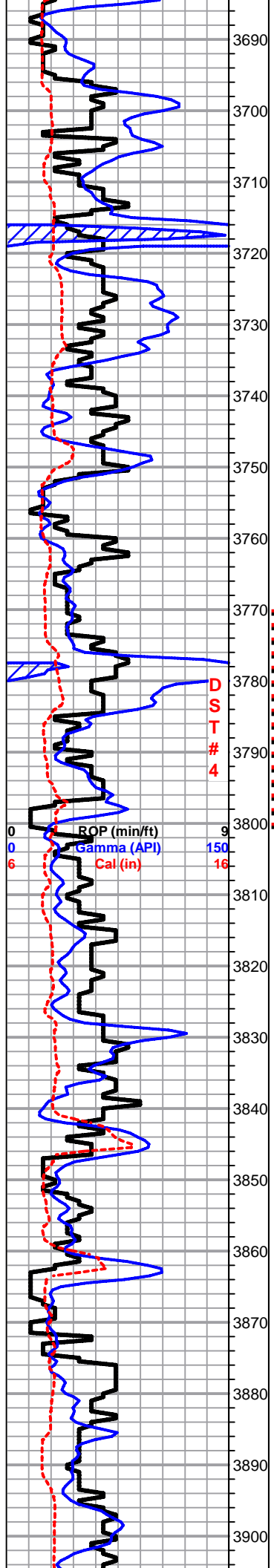
Sh- Drk & Lt Gray Maroon Lm Green Red, dense, well compacted slivers, soft gritty & earthy, gray wash

Lm- Cream Off White, FXLN, dense, well cemented, densely packed, oolitic, tight sl. siliceous matrix, minimal visible porosity, some crumbley & chalky in part

Lm/Chert- Cream Tan, Med XLN, sl. unconsolidated & pebbly, sl. fsl., massive, sctrd development w/ ppt porosity, fsl. sharp angular bedded chert, all clean & barren

Lm- Cream Tan, FXLN, massive, sl. gritty, sctrd development w/ fine ppt porosity, sl. cherty, fsl w/ crinoids & few fusulinids, well cemented, most w/ dense fenestral porosity

|   |                   |     |
|---|-------------------|-----|
| 0 | Total Gas (units) | 100 |
| 0 | C1 (units)        | 100 |
| 0 | C2 (units)        | 100 |
| 0 | C3 (units)        | 100 |
| 0 | C4 (units)        | 100 |



Lm- A/A, chalky in part, crumpley

Lm- Cream Buff, FXLN, gritty sl. dolomitic chert & cherty Ls, minimal visible porosity

Lm- Cream Tan, FXLN, mix of FXLN & mud supported matrix, heavily mottled & speckled w/ dark sediment

**HEEBNER 3714' (-1078) E-LOG 3714' (-1078)** Sh- Black Gray Lm Green, abundant fissile, slaty, carbonaceous, smooth dense slivers, few waxy lm green chips

Sh- Gray Lm Green, blocky & dense, mostly well compacted

**TORONTO 3734' (-1098) E-LOG 3735' (-1099)** Lm/Chert- Cream, FXLN, loosely cemented, fsl. dense fenestral porosity, chalky in part, clean & barren, sharp angular bedded chert w/ conchoidal fracturing

Lm/Chert- Cream Smokey White- Crypto XLN, tight, no visible grains, fsl bedded chert

**LKC 3749' (-1113) E-LOG 3751' (-1115)** Lm- Cream Off White, FXLN, fsl & oolitic, densely packed small oolites, semi-translucent matrix, dense, well cemented, minimal visible porosity

Lm- Cream Tan, F-Med XLN, gritty & sl. granular, moderately well developed w/ good constant fn ppt porosity, few sctrd recrystallized inclusions, clean & barren

Lm- Gray, FXLN, fsl, trashy w/ sctrd fsl frag., dense XLN porosity

Lm- Cream Tan, F-Med XLN, mix of densely packed oolites in semi-translucent matrix & loosely cemented, fsl, moderately developed w/ sctrd ppt porosity, all w/ SCTRD DRK STN, FR SFO UPON CRUSH, VRY FNT ODR UPON CRUSH

Dolomite- Cream, FXLN, well cemented, constant fn ppt porosity, STN A/A

Lm- Cream Tan, F-Med XLN, oolitic-oomoldic, partially (40-60%) dissolved skeletal remains, poorly sctrd intermoldic connectivity, clean & barren

Lm- Cream Tan, A/A, transgressing into oolitic, small densely packed, moderately developed w/ sctrd ppt porosity, clean & barren

Dolomite- Cream, FXLN, sl. fsl, tight & well cemented, sl. sucrosic, constant vf ppt porosity, clean & barren, sctrd semi-gummy chalk clumps

Lm- Tan, FXLN, fsl, tight, semi-brittle, minimal visible porosity, SCTRD STN, SLSFO UPON CRUSH, FNT GSY ODR UPON CRUSH

Sh- Gray, gritty slivers & abundant sticky argillaceous gray wash

Lm/Dolomite/Chert- mix of FXLN gritty sl. dolomitic Ls, abundant F-Med XLN sl. sucrosic dolomite w/ constant ppt porosity, & semi-translucent and white sharp angular bedded chert, few chips of gritty sl. dolomitic chert, all clean & barren

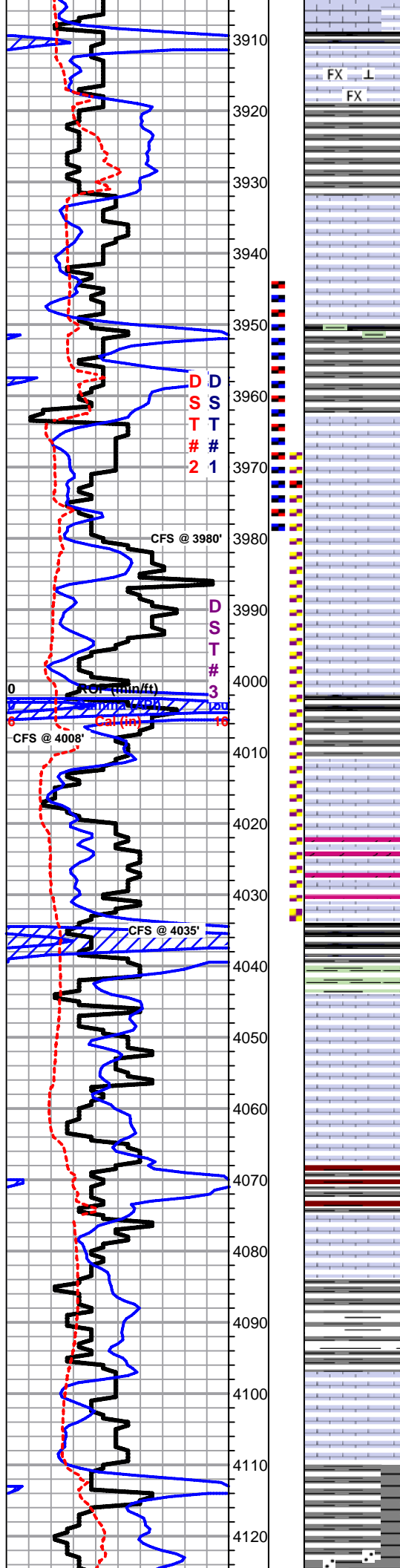
Lm- Tan Cream, FXLN, oolitic-oomoldic, FR skeletal dissolution, sctrd intramoldic connectivity, clean & barren

Lm- A/A, w/ cream crypto XLN, chalky

Lm- Cream Gray, mix of sub-crypto XLN, dense algal Ls, & loosely cemented, sl. fsl. w/ sctrd fn ppt porosity, chalky in part

**DST #4  
STRADDLE  
LKC "C"  
3770 - 3802**  
\*\*CHARTS CONFIRMED  
VALID TEST\*\*

|   |                   |     |
|---|-------------------|-----|
| 0 | Total Gas (units) | 100 |
| 0 | C1 (units)        | 100 |
| 0 | C2 (units)        | 100 |
| 0 | C3 (units)        | 100 |
| 0 | C4 (units)        | 100 |



**MUNCIE CREEK 3906' (-1270) E-LOG 3908' (-1272)** Sh- Black Gray Lm Green Brown, fissile, well compacted, carbonaceous, soft smooth slivers, brown gritty & earthy chips

Lm- Tan Brown, VFXLN, chalky in part, sl. fsl w/ fragments, semi-brittle, minimal visible porosity, SCTRD LT STN, NSFO, FR GSY ODR, SL GSY SHEEN

Sh- Gray Brown, massive, sl. gritty, soft chips

Lm- Cream Tan, VF-FXLN, mix of crypto XLN w/o vis. grns, sl. fsl, FXLN, minimal development w/ sctrd fn XLN porosity, chalky in part, few chips of oolitic biomicrite, sl. trashy w/ sctrd mud matrix, all clean & barren

Lm- Tan Brown, mix of sl. trashy, semi-brittle & fsl, FXLN, sl. cherty & mottled chalky Ls, clean & barren

Sh- Gray Drk Green, gritty, waxy

Lm- Cream, FXLN, dense, well cemented, sctrd development w/ good sctrd ppt porosity, sctrd recrystallized inclusions, massive chips, DRK SCTRD STN, FR SFO UPON CRUSH, 2-4 CHIPS W/ VRY SL BLDNG FO, LIVELY & GSY, FR ODR

Lm- Cream, VF-FXLN, mix of sl. fsl, moderately developed w/ sctrd fn ppt porosity, tight crypto XLN w/o visible grains, & a few chips of sharp angular bedded chert, all clean & barren

Lm- Cream, FXLN, sl. fsl, crumbly, dense fenestral secondary porosity, clean & barren

Lm- Cream Off White, FXLN, dense, tight, minimal development, dense XLN at best, minimal visible porosity, sl. chalky

Lm- Cream Lt Gray, mix of FLXN, semi-brittle, well cemented, sctrd fn ppt w/ dense XLN porosity, few crystal inclusions, SCTRD GSY STN, GSY SFO, GD GSY SHEEN, FR ODR, and FXLN Tan dolomite, well developed w/ consistant ppt porosity, SCTRD STN, SL GSY FO, FR ODR

**STARK SHALE 4000' (-1364) E-LOG 4001' (-1365)** Sh- Black, abundant black fissile carbonaceous shale, sticky argillaceous gray clumps

Lm- Off White Cream, F-Med XLN, fsl. sl. oolitic, moderately developed w/ sctrd ppt porosity, well cemented, LT BRWN SCTRD STN, SL SFO UPON CRUSH, FNT GSY ODR

Lm/Dolomite- Cream Tan, FXLN, mix of sl. fsl. moderately developed, loosely cemented w/ sctrd ppt porosity, clean & barren, and FXLN well developed & cemented dolomite w/ consistant ppt porosity, VRY LT GSY STN, SL GSY FO, GD GSY ODR, 2-4 cps of Med-Crs XLN, very well developed dolomite, w/ sctrd recryst. inclusions, GD STN, GD SGSYFO, few chips of bedded chert

Sh- Black Gray Drk Green, soft, carbonaceous, gummy drk gray wash, sl. unconsolidated & fsl. w/ micro bi-valves, waxy

Lm- Cream Tan Buff, FXLN, sub-crypto XLN, tight w/ minimal visible porosity, few w/ sctrd jointing

Lm- Cream, FXLN, sl. fsl., moderately developed, most w/ dense fenestral porosity, some w/ dense secondary porosity, almost brecciated in appearance, 3-4 PCS W/ LT GSY STN, SL GSY SHEEN UPON CRUSH, NSFO, VRY FNT ODR UPON CRUSH, NO FLOR. SL STRM WET CUT UPON CRUSH

**BKC 4068' (-1432) E-LOG 4068' (-1432)** Sh- Drk & Lt Gray Red Maroon, dense, well compacted slivers, sl. gritty & earthy

Lm- Cream Tan, VFXLN, sl. oolitic, brittle, tight w/ minimal visible porosity, well cemented

Sh- Drk & Lt Gray Brown Drk Purple, abundant blocky & dense, few chips sl. gummy,

**MARMATON 4096' (-1460) E-LOG 4097' (-1461)** Lm- Cream Tan, FXLN, well cemented, sl. gritty, tight w/ mostly consistant vry fn ppt porosity, sctrd dark stn w/ recrystallization w/in, clean & barren, sctrd dense white chalk

Sh- Abundant Drk Gray, dense & blocky

Sh- Lt Gray Drk Green Brown, abundant soft, sl. sandy lime & gray wash

**ANDY'S MUD CHK @ 3954'**  
 WT 9.2  
 FUN VIS 56  
 PLASTIC VIS 26  
 pH 10.5  
 WL 7.6  
 CHLOR 1200  
 LCM 2#

**SHORT TRIP BOARD 3984.30 STRAP 3983.30 STRAP - 1.00 SLOPE 3/4 dgr.**

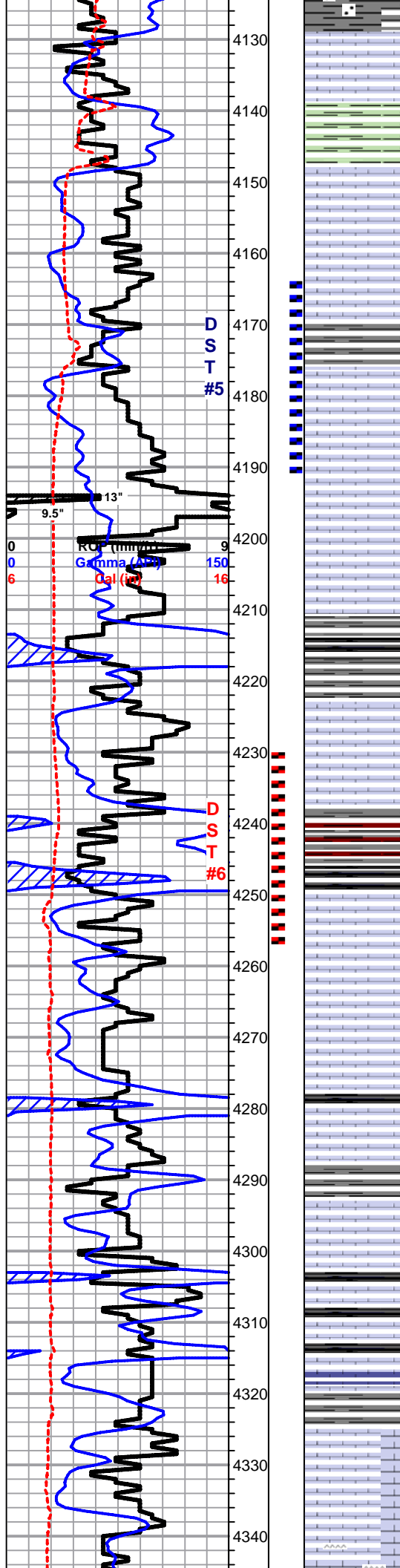
**DST #1 LKC "I" 3946 - 3980 (MISRUN)**  
**DST #2 3943 - 3980**

**ANDY'S MUD CHK @ 3980'**  
 WT 9.2  
 FUN. VIS 59  
 PLASTIC VIS. 24  
 pH 9.5  
 WL 7.6  
 CHLOR 2000  
 LCM 2#

|   |                   |     |
|---|-------------------|-----|
| 0 | Total Gas (units) | 100 |
| 0 | C1 (units)        | 100 |
| 0 | C2 (units)        | 100 |
| 0 | C3 (units)        | 100 |
| 0 | C4 (units)        | 100 |

**DST #3 LKC J & K 3968 - 4035**

**ANDY'S MUD CHK @ 4035'**  
 WT 9.2  
 FUN. VIS. 35  
 PLASTIC VIS. 18  
 WL 9.6  
 pH 8.5  
 CHLOR 3000  
 LCM 1 1/2#



Lm- Cream Tan, VF-FXLN, mix of sub-crypto XLN w/o visible grains, FXLN w/ dense XLN porosity, sl fsl w/ fusulinids, & tan VFXLN, brittle & dense, all clean & barren, chalky in part

Lm- Cream Tan, VFXLN, chalky in part, tight, very minimal visible porosity, small chips w/ interbedded chalk & lm green shale

Lm- Cream Tan Lt Gray, FXLN, mixed, mostly FXLN, few sctrd fsl. mostly tight, few w/ some dense secondary porosity, few chips of algal Ls, all clean & barren

**PAWNEE 4169' (-1533) E-LOG 4176' (-1540)** Lm- Cream, FXLN, mod-well developed, oolitic & fsl. w/ fusulinids, loosely cemented, sctrd vry fn. ppt - small vugular, DRK SCTRD STN, SL GSY FO UPON CRUSH, NO ODR, DULL FLOR. INSTANT STRM WET CUT

Lm- Buff Gray, mix of FXLN & gritty mud supported aglal Ls, few chps w/ sctrd fsl

Sh- Black Drk Gray, abund. fissile well compacted, slaty, carbonaceous

**MYRICK STATION 4223' (-15887) E-LOG 4223' (-1587)** Lm- Cream Brown Tan, mix of brown argillaceous Ls, FXLN, tight w/ minimal visible porosity, gritty mud supported matrix, & few chips of black and semi-translucent bedded chert

Sh- Black Gray Lm Green Brown Maroon, abudan. slivers, mix of various dark colors, very thin

**FT. SCOTT 4250' (-1614) E-LOG 4251' (-1615)** Lm- Cream Tan, Fn grn & FXLN, mix of sl gritty, chalky in part, dense, mostly well cemented, and FXLN, mostly tight w/ minimal visible porosity, sctrd XLN porosity, few chips of oolitic FXLN, densely packed w/ tight sl. siliceous cementation, tight w/ no visible porosity, all clean & barren, interbedded shale & chalk lenses

Lm- Tan Cream Buff, FXLN, sl. fsl, minimal dvelopment & tight, sctrd XLN to sub-XLN porosity, well cemented, few sl. gritty, Fn grn, well cemented, minimal visible porosity, sl chalky, few crypto XLN chps w/ few sctrd recrystallization inclusions, all clean & barren

**CHEROKEE SHALE 4278' (-1642) E-LOG 4276' (-1640)** Sh-Black Lt & Drk Gray Lm Green Red Brown, dense & well compacted, carbonaceous, lt gray sl. unconsolidated & pebbly, gritty & earthy red shale

Lm- Cream Tan, VF-FXLN, dense, rigid & well cemented, slick, porcelain like, sl cherty, tight w/ no-minimal visible porosity, clean & barren

Sh- Black Gray Brown Maroon, fissile, carbonaceous, soft grainy, some sticky gray wash, interbedded FXLN Ls lenses, tight w/ minimal visible porosity, some mud supported matrix, chalky in part

Lm- Cream Tan Brown, mix of FXLN, dense, tight, sub-crypto XLN, some fn grn, mud supported, some dense, well cemented mud stone, matrix fabric w/o visible grains, few chps of brown argillaceous Ls, w/ interbedded shale lenses

**JOHNSON ZONE 4320' (-1684) E-LOG 4325' (-1689)** Lm- Cream Tan, VF-FXLN, mostly dense, semi-brittle, tight w/ minimal visible porosity, sctrd secondary porosity, sctrd recrystallization, some fsl preservation, some possible solution veins, few chps w/ vry small, densely packed oolites, clean & barren

Lm/Chert- Cream Tan, FXLN, dense, brittle, some sub-crypto XLN, tight, well cemented, minimal visible porosity, chalky in part, mixed w/ Semi-Translucent Yellow Orange, sharp bedded chert w/ acchoidal fracturing, interbedded al. conglomeration shale, sl

**DST #5  
PAWNEE  
4165' - 4192'**

DST #5 PAW...

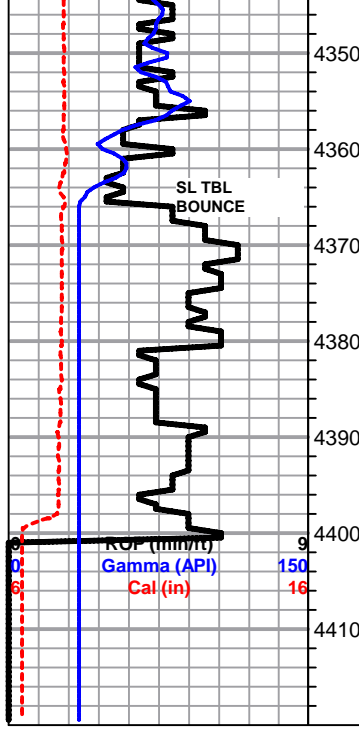
ANDY'S MUD CHK  
@ 4192'

WT 9.3  
FUN VIS 48  
PLASTIC VIS 16  
YLD 18  
pH 9.0  
WL 9.6  
CHLOR 4000  
LCM TRACE

**DST #6  
STRADDLE  
FT. SCOTT  
4230' - 4258'**

\*\*CHARTS CONFIRMED  
VALID TEST\*\*

DST #6 FT S...



bedded chert w/ conchoidal fracturing, interbedded sl. conglomerate shales, sl. unconsolidated w/ clear qtz inclusions

Chert- A/A, abundant sharp angular bedded chert

Shale/Cherty Conglomerate- conglomerate chert, unconsolidated shales w/ qtz inclusions

**MISSISSIPPIAN 4366' (-1730) E-LOG 4363' (-1727)** Dolomite- Buff, FXLN, loosely cemented, semi-soft, gritty, consistant vry fn ppt porosity, striated w/ drk stringers, not pure, clean & barren, few chips of eroded & reworked, cherty dolomite & dolomitic chert

Lm- Off White, FXLN, loosely cemented, sl fsl, sl granular, dense fenestral porosity, clean & barren

Lm/Chert- A/A, w/ sharp angular bedded chert, few pcs sl. oolitic, some lightly speckled w/ glauconite

**RTD 4400' (-1764) LTD 4402' (-1766) @ 07:13 7/16/2012**

**SLOPE 3/4 dgr.  
@ RTD**

|   |                   |     |
|---|-------------------|-----|
| 0 | Total Gas (units) | 100 |
| 0 | C1 (units)        | 100 |
| 0 | C2 (units)        | 100 |
| 0 | C3 (units)        | 100 |
| 0 | C4 (units)        | 100 |







# 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. 5353

|                                   |              |                                                                                                                                          |        |                                                                                  |                                    |            |                |        |
|-----------------------------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------------------------------------------------------------------------|------------------------------------|------------|----------------|--------|
| Date                              | 8-3-12       | Sec.                                                                                                                                     | Twp.   | Range                                                                            | County                             | State      | On Location    | Finish |
| Lease                             | Beesley Unit | Well No.                                                                                                                                 | 1      |                                                                                  | Location                           |            | Lease 105 1E W |        |
| Contractor                        | Discovery    | Owner                                                                                                                                    |        |                                                                                  | To Quality Oilwell Cementing, Inc. |            |                |        |
| Type Job                          | Port Collar  | You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed. |        |                                                                                  |                                    |            |                |        |
| Hole Size                         |              | T.D.                                                                                                                                     |        | Charge To                                                                        |                                    |            |                |        |
| Csg.                              | 4 1/2        | Depth                                                                                                                                    |        | Mustang Energy                                                                   |                                    |            |                |        |
| Tbg. Size                         | 2 3/8        | Depth                                                                                                                                    |        | Street                                                                           |                                    |            |                |        |
| Tool                              | Port Collar  | Depth                                                                                                                                    |        | 2502                                                                             |                                    | City State |                |        |
| Cement Left in Csg.               |              | Shoe Joint                                                                                                                               |        | The above was done to satisfaction and supervision of owner agent or contractor. |                                    |            |                |        |
| Meas Line                         |              | Displace                                                                                                                                 |        | Cement Amount Ordered                                                            |                                    | 350 Q-MBC  |                |        |
| <b>EQUIPMENT</b>                  |              |                                                                                                                                          |        | 4lb Flo Seal per sk used 280                                                     |                                    |            |                |        |
| Pumptrk                           | 9            | No.                                                                                                                                      | Cement | Steve                                                                            |                                    | Common     |                |        |
|                                   |              |                                                                                                                                          | Helper |                                                                                  |                                    | 250 Q-MBC  |                |        |
| Bulktrk                           | 123          | No.                                                                                                                                      | Driver | Scott                                                                            |                                    | Poz. Mix   |                |        |
|                                   |              |                                                                                                                                          | Driver |                                                                                  |                                    |            |                |        |
| Bulktrk                           |              | No.                                                                                                                                      | Driver | Lannie                                                                           |                                    | Gel.       |                |        |
|                                   |              |                                                                                                                                          | Driver |                                                                                  |                                    |            |                |        |
| <b>JOB SERVICES &amp; REMARKS</b> |              |                                                                                                                                          |        | Calcium                                                                          |                                    |            |                |        |
| Remarks:                          | Beesley Unit |                                                                                                                                          |        | Hulls                                                                            |                                    |            |                |        |
| Rat Hole                          |              |                                                                                                                                          |        | Salt                                                                             |                                    |            |                |        |
| Mouse Hole                        |              |                                                                                                                                          |        | Flowseal 87#                                                                     |                                    |            |                |        |
| Centralizers                      |              |                                                                                                                                          |        | Kol-Seal                                                                         |                                    |            |                |        |
| Baskets                           |              |                                                                                                                                          |        | Mud CLR 48                                                                       |                                    |            |                |        |
| D/V or Port Collar                |              |                                                                                                                                          |        | CFL-117 or CD110 CAF 38                                                          |                                    |            |                |        |
| RBP @ 3247                        |              |                                                                                                                                          |        | Sand                                                                             |                                    |            |                |        |
| Circulate hole & pressure casing  |              |                                                                                                                                          |        | Handling 350                                                                     |                                    |            |                |        |
| To 1000 psi                       |              |                                                                                                                                          |        | Mileage                                                                          |                                    |            |                |        |
| Open tool                         |              |                                                                                                                                          |        | <b>FLOAT EQUIPMENT</b>                                                           |                                    |            |                |        |
| Mix 280 sx & Circulate Cement     |              |                                                                                                                                          |        | Guide Shoe                                                                       |                                    |            |                |        |
| Close tool & pressure casing      |              |                                                                                                                                          |        | Centralizer                                                                      |                                    |            |                |        |
| To 1000 psi                       |              |                                                                                                                                          |        | Baskets                                                                          |                                    |            |                |        |
| Run 5jts & Wash clean             |              |                                                                                                                                          |        | AFU Inserts                                                                      |                                    |            |                |        |
|                                   |              |                                                                                                                                          |        | Float Shoe                                                                       |                                    |            |                |        |
|                                   |              |                                                                                                                                          |        | Latch Down                                                                       |                                    |            |                |        |
|                                   |              |                                                                                                                                          |        | Pumptrk Charge                                                                   |                                    |            |                |        |
|                                   |              |                                                                                                                                          |        | Mileage 38                                                                       |                                    |            |                |        |
|                                   |              |                                                                                                                                          |        | port collar                                                                      |                                    |            |                |        |
|                                   |              |                                                                                                                                          |        | Tax                                                                              |                                    |            |                |        |
|                                   |              |                                                                                                                                          |        | Discount                                                                         |                                    |            |                |        |
|                                   |              |                                                                                                                                          |        | Total Charge                                                                     |                                    |            |                |        |
| X                                 | Signature    |                                                                                                                                          |        |                                                                                  |                                    |            |                |        |



# 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. 896

|                     |              |      |    |                                    |        |       |       |                                                                                                                                         |                      |       |        |             |  |        |           |
|---------------------|--------------|------|----|------------------------------------|--------|-------|-------|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------|--------|-------------|--|--------|-----------|
| Date                | 7-7-12       | Sec. | 24 | Twp.                               | 14     | Range | 29    | County                                                                                                                                  | GOVE                 | State | KANSAS | On Location |  | Finish | 6:15 P.M. |
| Lease               | BEEBLEY UNIT |      |    | Well No.                           | #1     |       |       | Location                                                                                                                                | GOVE S-10S-1E-N-INTO |       |        |             |  |        |           |
| Contractor          | DISCOVERY    |      |    | #1                                 |        |       | Owner | MUSTANG ENERGY                                                                                                                          |                      |       |        |             |  |        |           |
| Type Job            | SURFACE      |      |    | To Quality Oilwell Cementing, Inc. |        |       |       | You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed |                      |       |        |             |  |        |           |
| Hole Size           | 12 1/4"      |      |    | T.D.                               | 221'   |       |       | Charge To                                                                                                                               | MUSTANG ENERGY       |       |        |             |  |        |           |
| Csg.                | 8 5/8"       |      |    | Depth                              | 221'   |       |       | Street                                                                                                                                  | PO Box 1121          |       |        |             |  |        |           |
| Tbg. Size           |              |      |    | Depth                              |        |       |       | City                                                                                                                                    | Hays                 |       |        | State       |  |        | KS 67601  |
| Tool                |              |      |    | Depth                              |        |       |       | The above was done to satisfaction and supervision of owner agent or contractor                                                         |                      |       |        |             |  |        |           |
| Cement Left in Csg. |              |      |    | Shoe Joint                         |        |       |       | Cement Amount Ordered                                                                                                                   | 150 Com 300 - 2 GEL  |       |        |             |  |        |           |
| Meas Line           |              |      |    | Displace                           | 13 BLS |       |       |                                                                                                                                         |                      |       |        |             |  |        |           |

**EQUIPMENT**

|                                   |     |               |       |          |     |
|-----------------------------------|-----|---------------|-------|----------|-----|
| Pumptrk #9                        | No. | Cement Helper | NECK  | Common   | 130 |
| Bulktrk #8                        | No. | Driver        | DOUG  | Poz. Mix |     |
| Bulktrk #10                       | No. | Driver        | CISCO | Gel.     | 3   |
| <b>JOB SERVICES &amp; REMARKS</b> |     |               |       | Calcium  | 5   |

|                        |                         |
|------------------------|-------------------------|
| Remarks:               | Hulls                   |
| Rat Hole               | Salt                    |
| Mouse Hole             | Flowseal                |
| Centralizers           | Kol-Seal                |
| Baskets                | Mud CLR 48              |
| D/V or Port Collar     | CFL-117 or CD110 CAF 38 |
| CEMENT DID CIRCULATE ↓ | Sand                    |
|                        | Handling 158            |
|                        | Mileage                 |

**FLOAT EQUIPMENT**

|             |                        |
|-------------|------------------------|
|             | Guide Shoe             |
|             | Centralizer            |
|             | Baskets                |
|             | AFU Inserts            |
|             | Float Shoe             |
|             | Latch Down             |
|             | Pumptrk Charge Surface |
| THANK YOU ↓ | Mileage 38             |

X Signature *[Handwritten Signature]*

Tax  
Discount  
Total Charge