



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: _____



1068276

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 Bbbs.	Gas Mcf	Water Bbbs.	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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LITHOLOGY STRIP LOG

WellSight Systems

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

Well Name: #5-10 Stapleton
Location: 335' FNL & 385' FEL, Sec. 10-T30S-R32W, Haskell Co., KS.
Licence Number: 15-081-21957-0000 Region: Diaden Field Ext.
Spud Date: 7/29/2011 Drilling Completed: 8/10/11
Surface Coordinates: 335' FNL & 385' FEL, Sec. 10-T30S-R32W

Bottom Hole Same as Above
Coordinates:
Ground Elevation (ft): 2888' K.B. Elevation (ft): 2901'
Logged Interval (ft): 4000' To: 5640' Total Depth (ft): 5640'
Formation: St. Louis at Total Depth
Type of Drilling Fluid: Freshwater/Gel to 3120'; Chemical Gel 3120' to TD.

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

OPERATOR

Company: Strata Exploration, Inc.
Address: P.O. Box 401
Fairfield, IL. 62837-0401

GEOLOGIST

Name: Jon D. Christensen
Company: Consulting Petroleum Geologist
Address: 9002 W. Silver Hollow St.
Wichita, KS. 67205-8856

Cores

None Taken

DSTs

DST #1(Upper Morrow Sand) 5260' - 5348' Test Times 15"-45"-45"-90" IFP Strong Blow BOB/4", FFP Strong Blow BOB/Immed. No Gas to Surface, no Blowback on SI's; REC: No detectable GIP, 100' DM, no oil or gas; IFP 29-31#, ISIP 353#, FFP 33-37#, FSIP 757#(Building at appx.45 Deg. angle), IHP 2658#, FHP 2540#, BHT 132 Deg. F.

DST #2(St. Louis A + B) 5526' - 5576' Test Times 15"-45"-45"-90" IFP Strong Blow BOB/1 Min. Gas to Surface in 4 Min., FFP Gauged Gas throughout - Stabilized at 34# on a 1" choke = 1.391 MMCFGPD/45" of FFP; No Blowback on SI's; REC: 270' GOCM(40%G, 20%O, 40%M), no Water; IFP 255-281#, ISIP 1431#, FFP 227-268#, FSIP 1419#, IHP 2759#, FHP 2655#, BHT 129 Deg. F.

Comments


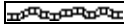
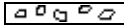

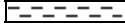







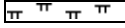

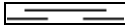

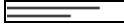



7/29/11 MIRU Sterling Drilling Co. Rig #5, Spud at 7:15 PM.; 7/30/11 Drilling at 780'; 7/31/11 TD. 1809' - TOH to run Surface Casing; 8/1/11 Drilling at 2000'; 8/2/11 Drilling at 2830'; 8/3/11 Drilling at 3610'; 8/4/11 Drilling at 4135'; 8/5/11 Drilling at 4600'; 8/6/11 Drilling at 4985'; 8/7/11 Drilling at 5285'; 8/8/11 TD. 5348' - TIH after DST #1; 8/9/11 TD. 5576' - CCH for DST #2; 8/10/11 RTD. 5640' - Reached TD. at 4:45 AM. - CCH for Logs

Set new 8 5/8"(23#) Surface Casing at 1804' KB. w/605 sx.(Basic Energy Services). Cement Did Circulate. PD. 2:00 PM. 7/31/11.








































































Surveys: 1.75 Deg. at 1809'(Surface Casing); 1.0 Deg. at 3686'(Bit Trip); 1.0 Deg. at 5348'(DST #1); 0.5 Deg. at 5576'(DST #2).

Pipe Strap at 3686'(Bit Trip): Strap 1.47' Short to the Board, no correction made to the Board.
























ROCK TYPES

 Anhy  Bent  Brec  Cht	 Clyst  Coal  Congl  Dol	 Gyp  Igne  Lmst  Meta	 Mrlst  Salt  Shale  Shcol	 Shgy  Sltst  Ss  Till
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ACCESSORIES

MINERAL  Anhy  Arggrn  Arg  Bent  Bit  Brecfrag  Calc  Carb  Chtdk  Chtlt  Dol  Feldspar  Ferrpel  Ferr  Glau	 Gyp  Hvymin  Kaol  Marl  Minxl  Nodule  Phos  Pyr  Salt  Sandy  Silt  Sil  Sulphur  Tuff	FOSSIL  Algae  Amph  Belm  Bioclst  Brach  Bryozoa  Cephal  Coral  Crin  Echin  Fish  Foram  Fossil  Gastro  Oolite	 Ostra  Pelec  Pellet  Pisolite  Plant  Strom STRINGER  Anhy  Arg  Bent  Coal  Dol  Gyp  Ls  Mrst	 Sltstrg  Ssstrg TEXTURE  Boundst  Chalky  Cryxln  Earthy  Finexln  Grainst  Lithogr  Microxln  Mudst  Packst  Wackest
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OTHER SYMBOLS

POROSITY  Earthy  Fenest  Fracture  Inter  Moldic  Organic  Pinpoint	 Vuggy SORTING  Well  Moderate  Poor	ROUNDING  Rounded  Subrnd  Subang  Angular OIL SHOW  Even	 Spotted  Ques  Dead INTERVAL  Core  Dst	EVENT  Rft  Sidewall
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Curve Track 1

ROP (min/ft)

Gamma (API)



Depth

Porosity Type

Lithology

Oil Shows

Geological Descriptions

TG, C1-C5

TG (Units)

C1 (units)

C2 (units)

C3 (units)

C4 (units)

C5 (units)



ROP (min/ft) 10
Gamma (API) 150

ROP (min/ft) 10
Gamma (API) 150

conn

Vis 48
Wt. 9.1
LCM 1#

conn

conn

WOB 40K
PP 950#
SPM 60
RPM 75

conn

A.V.= 139.15

conn

39

4000

4050

4100

STRATA EXPLORATION, INC.

#5-10 STAPLETON

GEOLOGICAL REPORT

KB. 2901'

TG, C1-C5
0.5 5 50 500

TG, C1-C5
0.5 5 50 500

TG

C1

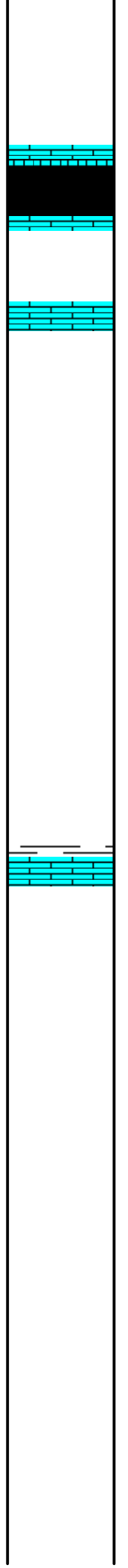
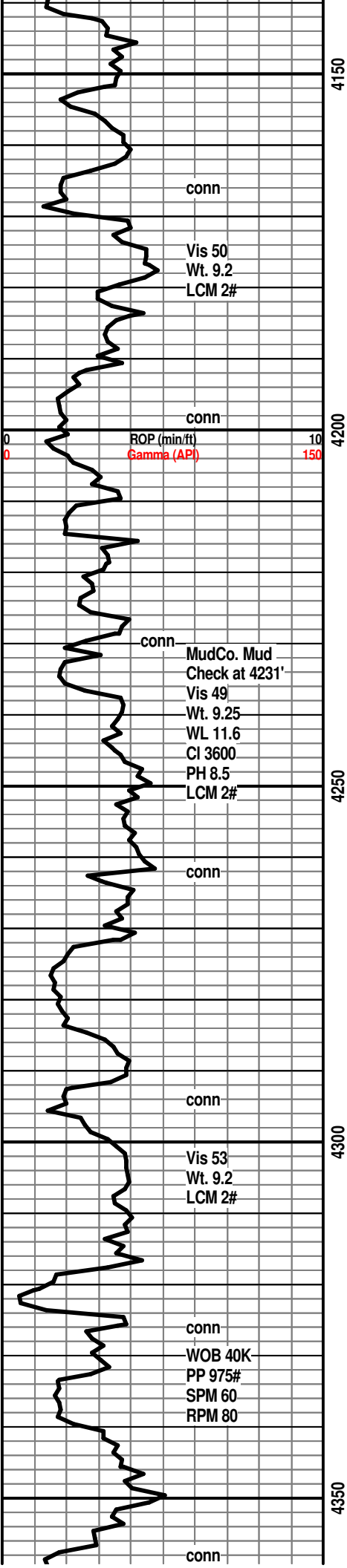
C2

C3

48 Unit Incr.
Shale

Recycle
Shale



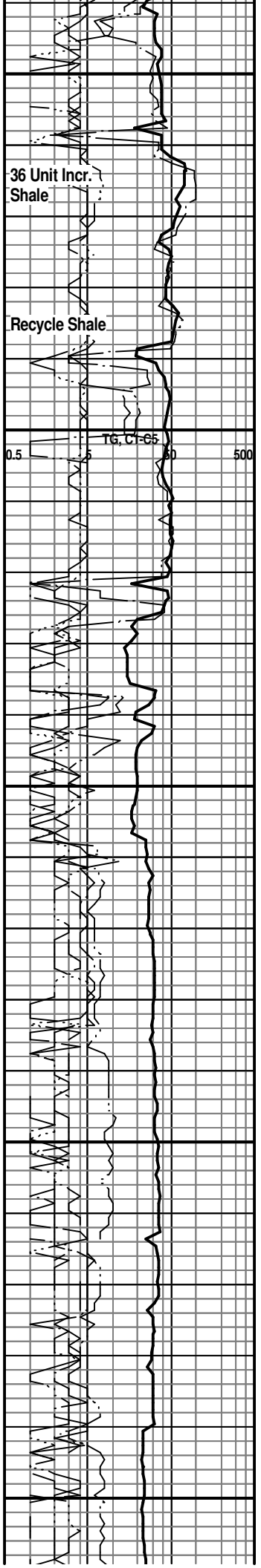


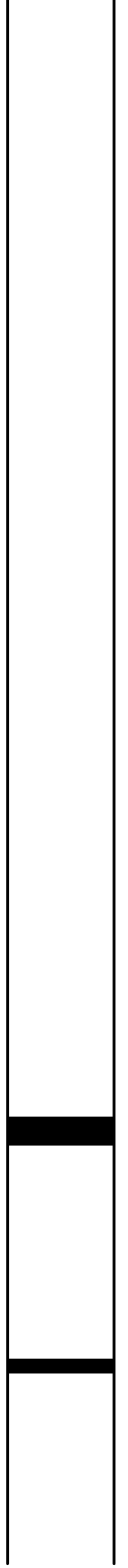
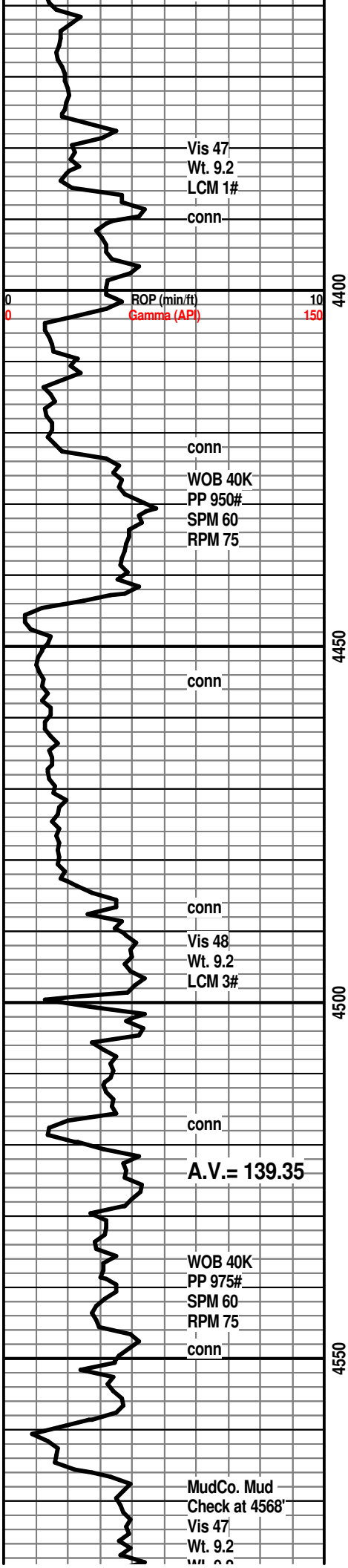
HEEBNER SHALE 4163(-1262)

TORONTO 4182(-1281)

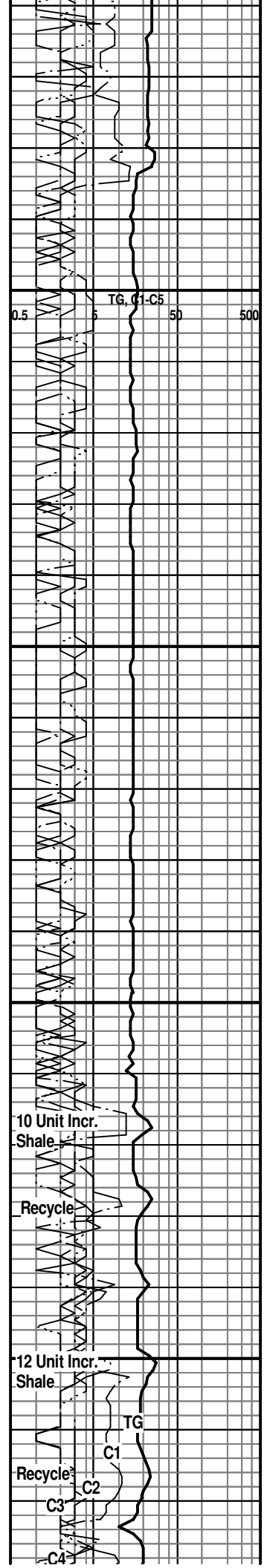
LANSING 'A' 4260(-1359)

LANSING 'B' 4316(-1415)





LANSING 'F' 4444(-1543)



WL 9.2
CI 1700
PH 10.0
LCM 2#

ROP (min/ft) 10
Gamma (API) 150

conn

WOB 40K
PP 975#
SPM 60
RPM 75

conn

Vis 42
Wt. 9.2
LCM 2#

conn
A.V.= 139.50

CFS. at 4700'

conn

Vis 48
Wt. 9.2
LCM 2#

conn
A.V.= 139.60

WOB 40K
PP 975#
SPM 60
RPM 78

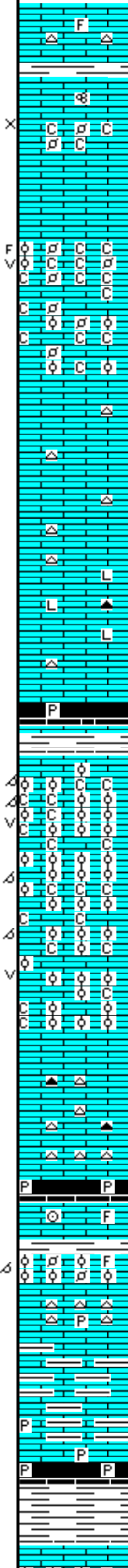
conn

4600

4650

4700

4750



LM; med gy brn, med brn, foss ip, most dense, scat wh to tan cht, no vis por, no fluor, tite

Start 10' Samples at 4600'

LM; wh to off wh, foss, finely pelletal ip, occ soft - chalky mtx, poor interpart por, no vis stn, quest. odor, no sample shows

LM; med brn, dense, micritic, hd

LM; off wh, tan, buff, foss, frags w/spar calc xtals, rare calc. lined vug por, faint odor, med yel fluor, much soft chalk and chalky mtx, spotted lt brn oil stn, no FO., no gas kick

LM; off wh, tan to buff, foss to med xln, chalky mtx ip, fair interpart/interxln por, no fluor, no stn or odor, ns.

LM; lt to med brn, tan, most dense - micritic, scat tan to off wh cht, no vis por, tite

LM; med brn, blocky, dense - litho ip, scat tan to amber cht, no vis por, ns.

SH; blk, carb ip, gassy, blocky, occ pyr

KANSAS CITY 'A' 4689(-1788)

LM; tan to cream, off wh, oolitic, lrg molds, well dev. oomoldic por, rare vug por, much chalky mtx, lt yel flour, no stn or odor, no gas kick, barren, ns.

LM; tan to lt brn, rare cream, oolitic, most med size moldic por, brittle ip, scat med yel min fluor, occ soft chalky mtx, no stn or odor, ns.

LM; med brn, micritic, litho ip, hd, interbdd gy to smoky cht, no vis por, ns.

SH; blk, carb ip, scat pyr, gassy

KANSAS CITY 'B' 4749(-1848)

LM; tan to lt brn, hd, dense, foss ip, tite

LM; tan to lt brn, buff, foss - oolitic, most small to med size ooids, fair to poor oomoldic por, dull yel min fluor only, no stn or odor, ns.

LM; med gy to dk gy brn, argil, interbdd lmy shale

SH; v. dk gy to blk, platy, firm, pyr ip.

SH; dk gy, grn, fiss, silty ip.

KANSAS CITY 'C' 4795(-1892)

TGI C1-C5 50 500

15 Unit Incr. Shale

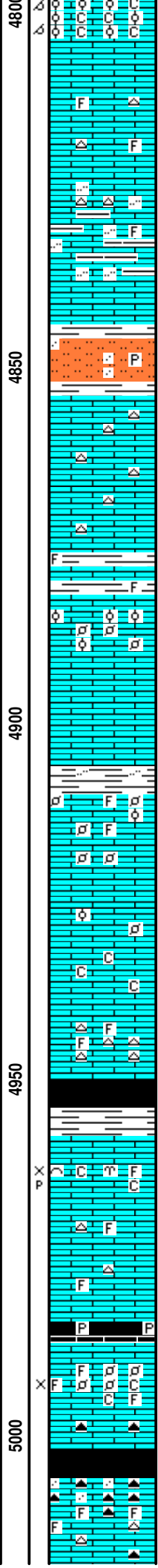
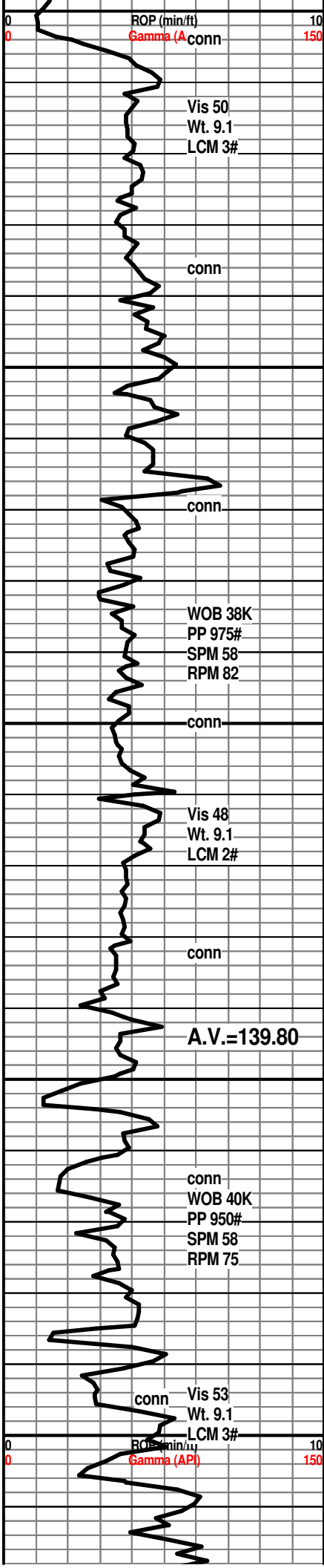
32 Unit Incr. Shale

Recycle Shale

Recycle

Change Extractor Filter

Gas Tests at Extractor



LM; lt brn, tan, oolitic, most w/med to irg molds, ga oomoldic por, med yel min fluor, much soft chalky mtx, no stn or odor, no gas kick, ns.

LM; med brn, foss ip, most dense, no vis por, scat tan to gy cht, no fluor, ns.

LM; med to dk gy, gy brn, gritty to silty, dense, no vis por, interbdd hd lmy shale, tite

LM; med gy brn, cse xln, scat grn glau incl, poor to no interxln por, dull yel fluor, ns.

SLTST; lt gy, rare med gy, sandy ip, most soft, rarely pyr

MARMATON 4854(-1953)
LM; tan to buff, cream, hd, micritic, occ off wh cht, no vis por, lt yel min fluor, no stn or odor, ns.

LM; tan to off wh, buff, fxln to occ gritty text, well cem, scat off wh/tan cht, no vis por, ns.

SH; med gy to grn, fiss, foss ip.

LM; tan to lt brn, foss - partly oolitic/finely pelletal, most well cem w/no vis por, minor soft chalky mtx, dull yel min fluor only, no stn or odor, ns.

SH; grn, silty ip, firm

LM; med brn, med xln, rarely foss/finely pelletal, most dense, blocky, no vis por, no stn or odor, ns.

LM; tan to cream, off wh, fxln, chalky soft mtx ip, no stn or odor, ns.

LM; dk brn, hd, cherty w/gy foss cht, v. hd, tite

SH; blk, carb, gassy

PAWNEE 4958(-2057)
LM; off wh, foss to med xln, fair interpart w/fair p-p por, chalky mtx, lt yel fluor, trc/rare lt brn v. spotted oil stn, few gas bubbles, poss. faint odor, weak/no cut, very little sample w/show

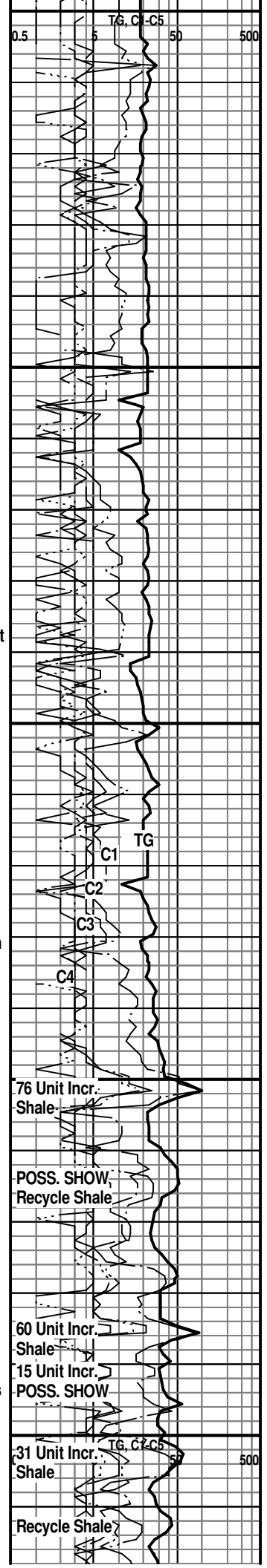
LM; tan to lt brn, foss ip, most dense, occ tan cht, no vis por, no stn or odor, ns.

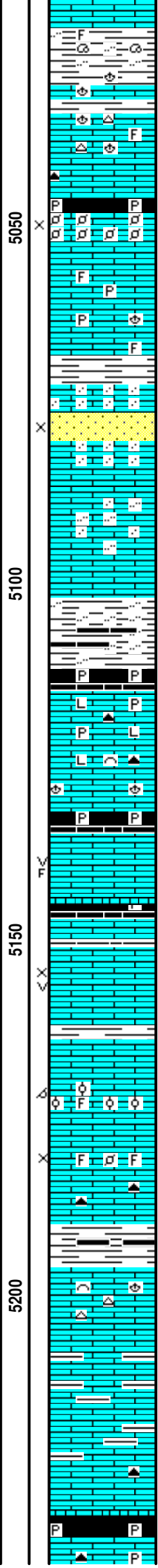
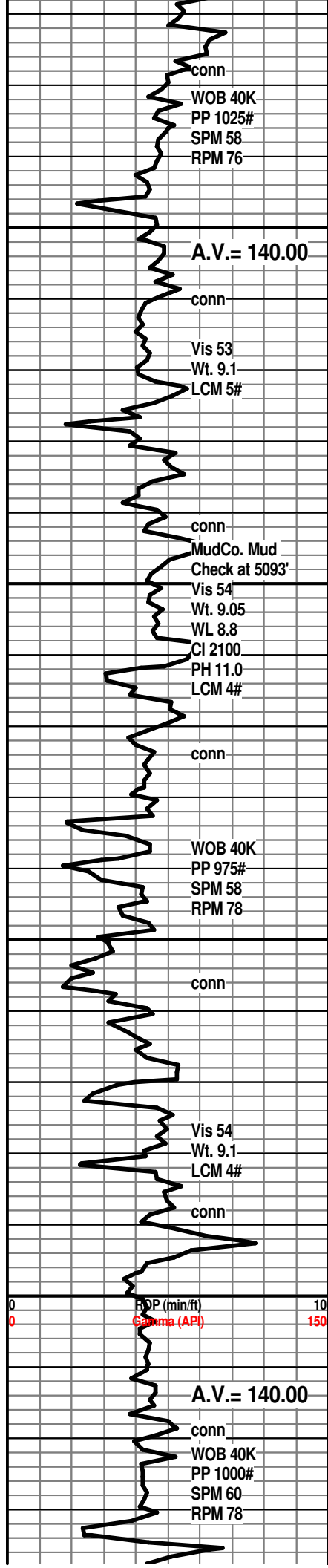
SH; blk, brittle, blocky ip, gassy, scat pyr.

FORT SCOTT 4987(-2086)
LM; tan to lt brn, foss, finely pelletal ip, scat cse foss frags, minor chalky mtx, dull/lt yel fluor, no odor, no vis oil stn, fair interpart por, few gas bubbles

CHEROKEE SHALE 5002(-2101)
SH; blk, fiss, blocky to soft, carb ip, trc gas

LM; med brn, hd, foss ip, abnt dk brn foss cht, interbdd tan v. hd siliceous lmst, dense, no vis por, ns.





SH; dk gy, silty, firm, occ foss

LM; med brn, most micritic, scat foss mat, interbdd brn/tan/gy foss cht, no vis por, no stn, no fluor, ns.

SH; blk, carb ip, gassy, occ pyr.

LM; med brn, foss-pelletal, cse pellets, loosely cem, lt yel fluor, fair interpart por, no odor, gas bubbles vis, no vis oil stn, no cut - gas show

LM; med brn, med gy brn, med xln, scat well cem foss, occ pyr, hd, no vis por, no fluor, ns.

SH; dk gy, firm, calc

LM; tan, lt gy, sandy, v. hd, siliceous, tite

SS; off wh, lt gy, f gr qtz, lmy-calc cmt, fri, fair intergran por, lt golden yel fluor, no vis stn, no odor, poss gas bubbles, no cut

LM; tan to lt brn, sandy ip, most well cem, no vis por, no fluor, ns.

SH; dk gy, blk, platy, occ silty

SH; blk, platy, carb ip, occ pyr

ATOKA 5115(-2214)

LM; med brn, blocky, occ pyr, hd, some litho, no vis por, pyr ip, scat dk brn to smoky cht, tite, ns.

LM; tan to lt brn, foss ip, well cem, most micritic, blocky, no vis por, no fluor, ns.

SH; blk, carb ip, gassy, pyr

LM; tan to lt brn, cse xln, well dev. vug por, frags, lt yel fluor, gas bubbles, lt brn scat oil stn, faint odor, fair cut

SH; blk, v. dk gy, pyr ip, brittle

LM; tan to off wh, buff, fxln, poor to fair interxln por, minor vug por, lt yel fluor, rare lt brn oil stn, trc gas bubbles, weak cut, poor show

SH; dk gy, fiss

LM; tan to lt brn, foss - partly oolitic, poor to fair interpart/trc oomoldic por, lt yel fluor, no vis oil stn, quest. gas bubbles, no cut, poor/no show

LM; lt brn, finely pelletal to oolitic, streak of poor interpart por, dull yel fluor, no stn or odor, barren, rare amber/brn cht

SH; dk gy, trc blk, platy

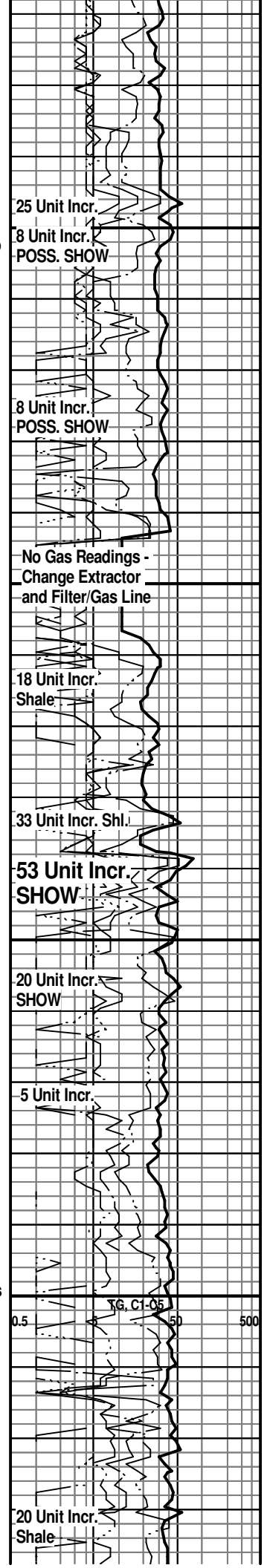
LM; tan to lt brn, foss ip, scat cse spar calc xtals, no vis por, minor off wh cht, no fluor, ns.

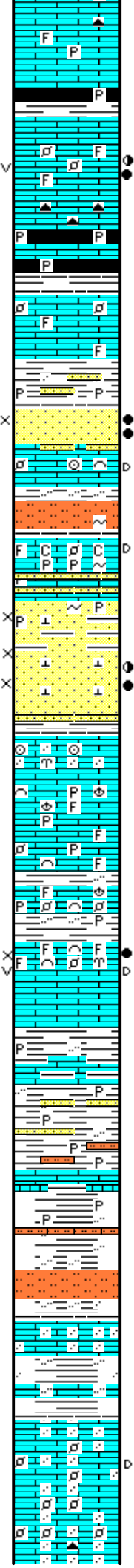
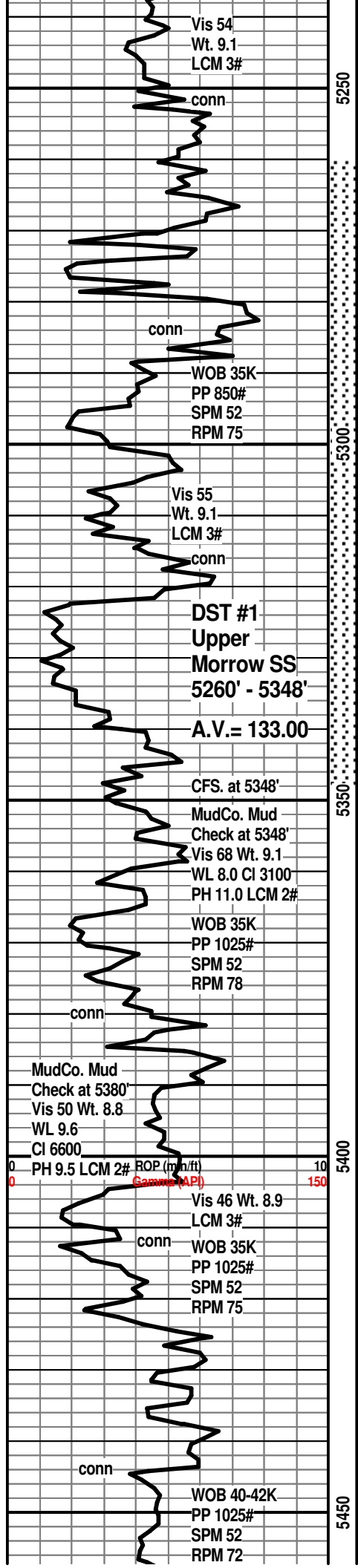
LM; med to dk gy, gy brn, argil, v. firm, tite

LM; dk gy brn, dk gy, hd, argil ip, blocky, rare smoky cht, tite

ATOKA SHALE MKR. 5231(-2330)

SH; blk, platy, occ pyr





LM; tan to med brn, foss ip, most well cem, scat dk gy to smoky cht, rarely pyr, no vis por, no stn or odor, ns.

SH; dk gy to blk, fiss, occ pyr

LM; med brn, cse xln, scat foss frags, fairly well dev. vug por, med yel fluor, SSFO and gas bubbles, spotted to even med brn oil stn, gd odor, gd cut

MORROW SHALE 5270(-2369)
SH; blk, carb, coaly frags, pyr
LM; dk brn, v. hd, blocky

LM; med to dk gy, gy brn, med brn, cse xln, scat foss mat, hd, blocky, no vis por, no fluor, ns.

SS; lt gy to med brn(oil stn), f gr qtz, fri, clusters, fair/gd por, golden yel fluor, much oil saturation, SSFO, occ pyr hd ss, gd odor, fair/gd cut, slow acid reaction, trc gas bubbles

LM; tan, lt gy, cream, med xln, foss, sandy at top, dead tarry resid oil/gils, lt yel fluor, no odor

LM; lt gy, grn, brn- tan, foss, cse xln, rare chalky mtz, occ blk tar/gils, minor glau, dull yel fluor, hd siliceous lmst at base

UPPER MORROW SAND 5322(-2421)
SS; wh, lt gy, grn, vf to f gr qtz, fri to dense, thinly bdd - argil ip, most w/gd intergran por, minor pyr, lt yel fluor, no odor, gas bubbles vis
SS; clr, lt gy, f to med gr, qtz, spotted to even dk brn oil stning, golden yel fluor, gas bubbles, gd intergran por, SSFO, faint odor, gd cut, calc cmt.

LM; lt to med brn, foss, sandy ip, dense, no vis por, no stn or odor, ns.

DST #1: Upr. Morrow SS 5260' - 5348'

LM; med brn, gy brn, hd, cse xln, abnt foss frags, pyr ip, no vis por, no stn or odor, ns.

LM; med gy brn, med brn, v. foss, well cem, hd, rare pyr, no vis por, no stn or odor, ns.

SH; med gy, silty ip, rarely pyr

LM; lt brn. lt gy, cse xln, abnt foss mat, fair interpart/vug por, much even dk brn to blk oil stn, some tar/gilsonite, fair odor, golden yel fluor, gd cut, SSFO, instant cut

SH; med to dk gy, firm, pyr ip, lmy

LM; med to dk gy brn, hd, pyr ip, rare foss, argil

SH; med to dk gy, calc, occ silty, interbdd fgr qtz ss strngs

SH; lt gy, pale grn, trc rust red sltst, interbdd grn/brn nodular lmst, platy to flakey, pyr ip.

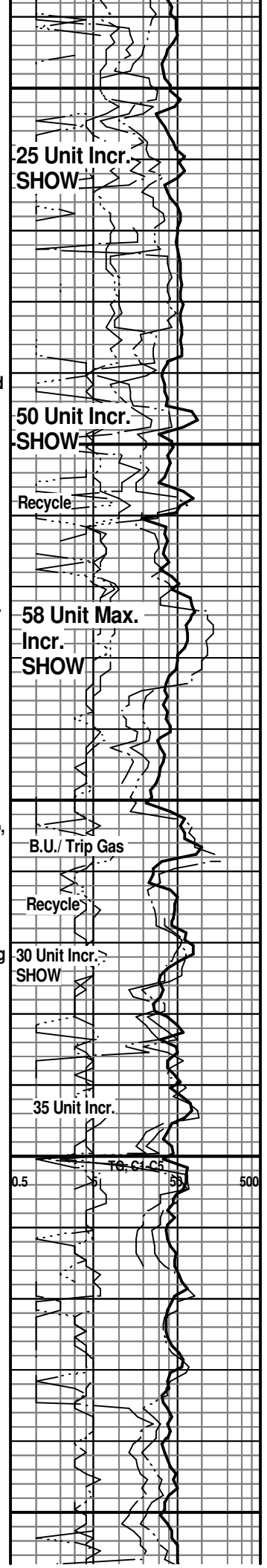
SH; grn, lt gy, silty, occ pyr, interbdd rust red sltst

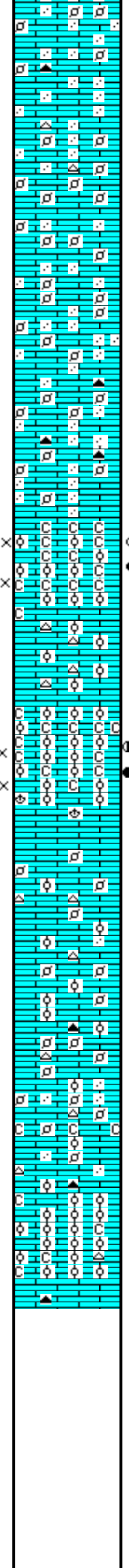
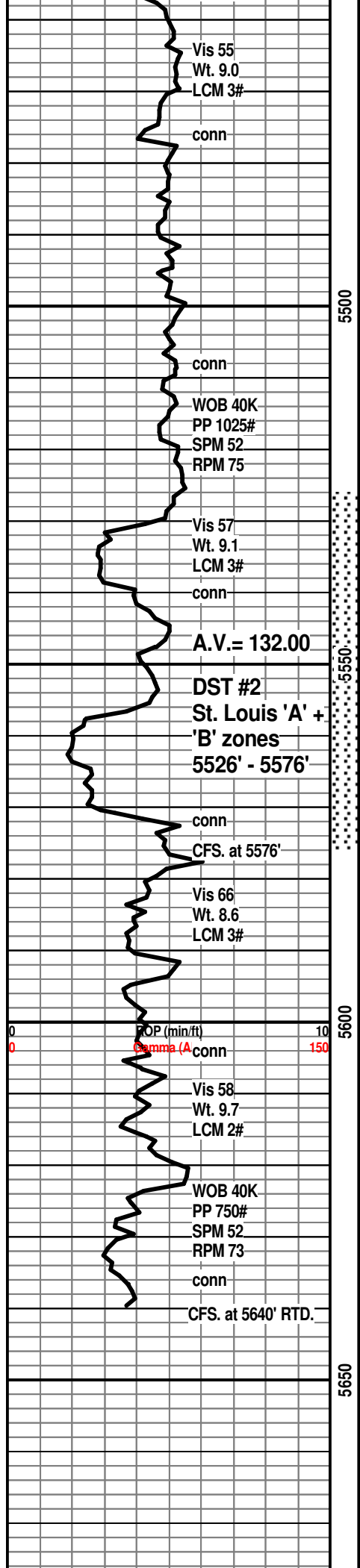
LM; lt gy to lt brn, sandy, hd, weathered appear.

SH; varic, platy, interbdd brn/off wh sandy lmst.

ST. GENEVIEVE 5437(-2536)
LM; wh to off wh, sandy to finely pelletal, minor soft chalky mtz, rare blk dead tar flakes, dull yel to no fluor, no odor, weak cut

LM; wh, off wh, rare tan, sandy - abnt vf to f gr qtz gr in





mostly dense mtx, scat small tan/pale brn carb pellets, trc brite org cht, hd, no vis por, no stn or odor, ns.

LM; off wh, wh, tan, v. sandy, pelletal ip, all well cem, scat wh/org cht, no fluor, no stn or odor, ns.

LM; wh to off wh, tan, mostly sandy, abnt vf to f gr qtz in dense mtx, occ rnd carb pellets, hd, blocky, rare wh to pale org cht, no fluor, no stn or odor, ns.

LM; off wh, wh, tan, sandy to finely pelletal, hd, blocky, scat org cht, well cem, ns.

ST. LOUIS 'A' 5530(-2629)
LM; wh, off wh, oolitic, med size ooids, abnt wh soft chalk and chalky mtx, med/brite yel fluor, fair interpart por, SSFO, gd(sweet)odor, blk/dk brn spotted to even oil stn, fair to gd cut, no vis gas bubbles

LM; tan to cream, pelletal/oolitic, well cem, scat wh cht, no vis por, ns.

ST. LOUIS 'B' 5556'(-2655)
LM; wh to off wh, oolitic, v. chalky at top, most med to lrg ooids, fair to gd interpart por - loose ooids in tray, spotted to even med brn oil stn, SFO, gas bubbles, sweet gas odor, most w/brite yel fluor(chalk also), fair to gd cut, other foss mat, some barren por.

DST #2: St. Louis 'A+B' 5526' - 5576'

LM; off wh, tan, finely pelletal, scat small ooids, interbdd wh cht, no vis por, no stn or odor, ns.

LM; tan to lt brn, abnt small rnd carb pellets and occ small ooids, rarely sandy, well cem, occ trans/lt gy to org cht, no fluor, ns.

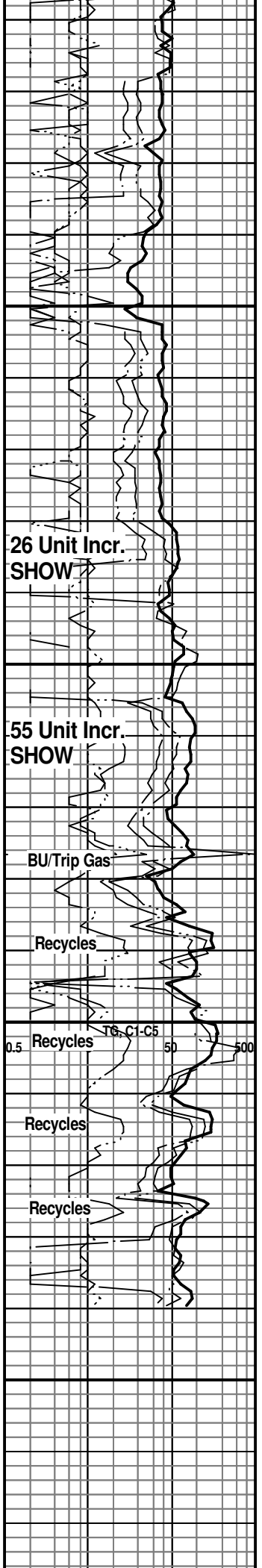
LM; tan to buff, lt brn, pelletal to sandy, interbdd soft chalky lmst, scat rare ooids, no vis por, no fluor, ns.

LM; tan to lt brn, foss - highly oolitic, well cem, minor chalky mtx, no vis por, no fluor, no stn or odor, scat tan/brn cht, ns.

RTD. 5640' at 4:45 AM. 8/10/11

LTD.

Halliburton DIL, NEU/DEN w/ PE,





PAID
8-30-11
FNB SP# 7435

PAGE 1 of 1	CUST NO 1004072	INVOICE DATE 08/01/2011
INVOICE NUMBER 1717 - 90660941		

Liberal (620) 624-2277
 B STRATA EXPLORATION
 I PO Box: 401
 L FAIRFIELD
 L IL US 62837
 T
 O ATTN:

J LEASE NAME Stapleton #5-10
 O LOCATION
 B COUNTY Haskell
 S STATE KS
 I JOB DESCRIPTION Cement-New Well Casing/Pi
 T
 E JOB CONTACT

JOB #	EQUIPMENT #	PURCHASE ORDER NO.	TERMS	DUE DATE
40350685	30463		Net - 30 days	08/31/2011

For Service Dates: 07/31/2011 to 07/31/2011

0040350685

171702459A Cement-New Well Casing/Pi 07/31/2011
 8 5/8" Surface

LEASE	8/15	STAPLETON 5-10	LEV	5	P/P
DES	CEMENT SURF. CASING			A/P	
DRL	X	COM	LOE	71730/18,245.29	D/D

	QTY	U of M	UNIT PRICE	INVOICE AMOUNT
A-Con Blend	455.00	EA	13.95	6,347.25 T
Premium Plus Cement	150.00	EA	12.23	1,833.75 T
Calcium Chloride	1,566.00	EA	0.79	1,233.23 T
Celloflake	152.00	EA	2.78	421.80 T
C-51	86.00	EA	18.75	1,612.50 T
Guide Shoe - Regular - 8 5/8"	1.00	EA	285.00	285.00
Auto Fill Float Collar - 8 5/8"	1.00	EA	956.25	956.25
Centralizer - 8 5/8"	4.00	EA	108.75	435.00
Basket - 8 5/8"	1.00	EA	236.25	236.25
Top Rubber Cement Plug - 8 5/8"	1.00	EA	168.75	168.75
Heavy Equipment Mileage	105.00	MI	5.25	551.25
Blending & Mixing Service Charge	605.00	MI	1.05	635.25
Proppant and Bulk Delivery Charge	996.00	MI	1.20	1,195.20
Depth Charge; 1001' - 2000'	1.00	EA	1,125.00	1,125.00
Plug Container Utilization Charge	1.00	EA	187.50	187.50
Pickup Mileage	35.00	MI	3.19	111.56
Service Supervisor	1.00	HR	131.25	131.25

PLEASE REMIT TO:	SEND OTHER CORRESPONDENCE TO:	SUB TOTAL	17,466.79
BASIC ENERGY SERVICES, LP	BASIC ENERGY SERVICES, LP	TAX	778.50
PO BOX 841903	PO BOX 10460	INVOICE TOTAL	18,245.29
DALLAS, TX 75284-1903	MIDLAND, TX 79702		



1700 S. Country Estates Rd.
 P.O. Box 129
 Liberal, Kansas 67905
 Phone 620-624-2277

FIELD SERVICE TICKET
 1717 02459 A

DATE _____ TICKET NO. _____

DATE OF JOB: 7/31/11	DISTRICT: 1717	NEW WELL <input checked="" type="checkbox"/>	OLD WELL <input type="checkbox"/>	PROD <input type="checkbox"/>	INJ <input type="checkbox"/>	WDW <input type="checkbox"/>	CUSTOMER ORDER NO.:
CUSTOMER: Strata Exploration		LEASE: Stapleton		5-10		WELL NO.:	
ADDRESS:		COUNTY: Haskell		STATE: KS			
CITY:		STATE:		SERVICE CREW: Royce, Santiago, Victor			
AUTHORIZED BY: Tyce		JOB TYPE: Surface 842					

EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQUIPMENT#	HRS	TRUCK CALLED	DATE	AM	PM	TIME
19885	6.5									2:30
30463	6.5	19843	6.5							7:25
19827	6.5	19566	6.5							11:30
19828	6.5	14284	6.5							1:21
										2:00
										35

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered).

The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP.

SIGNED: *[Signature]*
 (WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

ITEM/PRICE REF. NO.	MATERIAL, EQUIPMENT AND SERVICES USED	UNIT	QUANTITY	UNIT PRICE	\$ AMOUNT
CL101	A-Con Blend	SK	455		8463 00
CL110	Premium Plus	SK	150		2445 00
CC109	Calcium Chloride	lb	1566		1644 30
CC107	Cellofalte	lb	152		562 40
CC130	C-SI	lb	86		2150 00
CF253	Guideshoe Res 85%	EA	1		380 00
CF1363	Auto Fall Float Collar 85%	EA	1		1275 00
CF1773	Centralizer 85%	EA	4		580 00
CF1903	Basket 85%	EA	1		315 00
CF105	Top Rubber Plug 85%	EA	1		225 00
F101	Heavy Equip Mileage	Mi	105		735 00
CF240	Blending & Mixing Charge	SK	605		847 00
F113	Bulk Delivery Charge	Tm	996		1593 60
CF202	Depth Charge 1001' to 2000'	4hr	1		1500 00
CE504	Plug Container	Job	1		250 00
F100	Pickup Mileage	Mi	1		148 75
5003	Service Supervisor	EA	1		175 00

SUB TOTAL 17466.79

CHEMICAL / ACID DATA:			

SERVICE & EQUIPMENT	%TAX ON \$
MATERIALS	%TAX ON \$
TOTAL	

SERVICE REPRESENTATIVE: *Chad Hinz*
 THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: *[Signature]*
 (WELL OWNER OPERATOR CONTRACTOR OR AGENT)

FIELD SERVICE ORDER NO.

Cement Report

Customer	Strata Exploration	Lease No.		Date	7/31/11
Case	Stapleton	Well #	5-10	Service Receipt	
Casing	4 5/8	Depth	1509	County	Haskell
				State	KS

Job Type	Surface	Formation		Legal Description	10-30-32
----------	---------	-----------	--	-------------------	----------

Pipe Data		Perforating Data		Cement Data
Casing size	4 5/8	Tubing Size		Lead 455 sx #10
Depth	1509.14	Depth	From To	3% CaCl, 1/4 # Pol
Volume	117.38	Volume	From To	1290 WCA-1
Max Press	1500	Max Press	From To	2.95 18.10
Well Connection	PIC	Annulus Vol.	From To	Tail in 150sx Prem #10
Plug Depth		Packer Depth	From To	2% CaCl, 1/4 # Pol
				1.34 6.33

Time	Casing Pressure	Tubing Pressure	Bbbs. Pumped	Rate	Service Log
07:25					on loc, spot truck, Rig up, soft mts
10:55					Break Circ
11:30	2000#				psi test
11:32	200#		0	5	st mix A-con @ 11.4#
12:26	200#		239	4	on tail @ 14.8#
12:45	0		36	-	Finish Mixing
12:48					Drop Plug
12:48	0		0	5	Start Disp, Washup on Plug
13:16	600		102	2	Slow Rate
13:21	600-1200		112		Plug down
					Release Psi, Flcat held
					Job Complete
					Thank You
					Charl + Hire

Service Units	19488	30463	19543	19527	19506	19828	14284
Driver Names	Chin	R. Olds	J. Vasquez	S. Chavez			

Customer Representative: _____ Station Manager: Jerry Bennett Cementer: Charl + Hire



BASIC
ENERGY SERVICES

PAID
8-30-11
FNB SP #7485

PAGE	CUST NO	INVOICE DATE
1 of 1	1004072	08/12/2011
INVOICE NUMBER		
1717 - 90670427		

Liberal (620) 624-2277
 B STRATA EXPLORATION
 I PO Box: 401
 L FAIRFIELD
 L IL US 62837
 T
 O **ATTN:**

J **LEASE NAME** Stapleton #5-10
 O **LOCATION**
 B **COUNTY** Haskell
 S **STATE** KS
 I **JOB DESCRIPTION** Cement-New Well Casing/Pi
 T **JOB CONTACT**
 E

JOB #	EQUIPMENT #	PURCHASE ORDER NO.	TERMS	DUE DATE
40355711	19919		Net - 30 days	09/11/2011

For Service Dates: 08/11/2011 to 08/11/2011

0040355711

171701981A Cement-New Well Casing/Pi 08/11/2011
 5 1/2" Longstring

LEASE	STAPLETON #5-10	EV	P/P
DES	CEMENT 5 1/2" LONGSTRING		A/P
DRL	X		D/D
CO	73551/16.051.38		

	QTY	U of M	UNIT PRICE	INVOICE AMOUNT
50/50 POZ	310.00	EA	7.80	2,417.56 T
Gypsum	522.00	EA	0.53	277.56 T
KCL, Potassium Chloride	749.00	EA	1.06	796.52 T
Gilsonite	1,860.00	EA	0.48	883.51 T
C-15	131.00	EA	8.86	1,160.92 T
C-42P	66.00	EA	5.67	374.33 T
Auto Fill Float Shoe - 5 1/2"	1.00	EA	255.23	255.23
Latch Down Plug & Baffle - 5 1/2"	1.00	EA	283.58	283.58
Centralizer - 5 1/2"	5.00	EA	46.08	230.41
Centralizer (Turbo) - 5 1/2"	16.00	EA	53.17	850.75
Cement Port Collar - 5 1/2"	1.00	EA	3,403.02	3,403.02
Basket - 5 1/2"	2.00	EA	205.60	411.20
Threadlock Compound Kit	1.00	EA	24.10	24.10
Mud Flush	500.00	EA	0.61	304.85 T
CC-1	10.00	EA	31.19	311.94 T
Heavy Equipment Mileage	70.00	MI	4.96	347.39
Blending & Mixing Service Charge	310.00	MI	0.99	307.69
Proppant and Bulk Delivery Charge	457.00	MI	1.13	518.39
Depth Charge; 5001' - 6000'	1.00	EA	2,041.81	2,041.81
Plug Container Utilization Charge	1.00	EA	177.24	177.24
Pickup Mileage	35.00	MI	3.01	105.46
Service Supervisor	1.00	HR	124.07	124.07

PLEASE REMIT TO: SEND OTHER CORRESPONDENCE TO:

BASIC ENERGY SERVICES, LP
 PO BOX 841903
 DALLAS, TX 75284-1903

BASIC ENERGY SERVICES, LP
 PO BOX 10460
 MIDLAND, TX 79702

SUB TOTAL 15,607.53
 TAX 443.85
 INVOICE TOTAL 16,051.38



1700 S. Country Estates Rd.
 P.O. Box 129
 Liberal, Kansas 67905
 Phone 620-624-2277

FIELD SERVICE TICKET
 1717 01981 A

DATE _____ TICKET NO. _____

DATE OF JOB: 8-11-11		DISTRICT: 1717		NEW WELL <input checked="" type="checkbox"/> OLD WELL <input type="checkbox"/>		PROD <input type="checkbox"/> INJ <input type="checkbox"/> WDW <input type="checkbox"/>		CUSTOMER ORDER NO.:	
CUSTOMER: Strata Exploration				LEASE: Stapleton #5-10				WELL NO.:	
ADDRESS:				COUNTY: Haskell		STATE: KS			
CITY:				STATE:		SERVICE CREW: R. Martinez, K. Sroky			
AUTHORIZED BY: J. Bennett				JOB TYPE: 2-42- 5 1/2" Production					
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQUIPMENT#	HRS	TRUCK CALLED	DATE	AM	TIME
31726	4						7-11-11	PM	3:00
35111	2					ARRIVED AT JOB		AM	5:00
19919	4					START OPERATION		AM	10:30
19527	2					FINISH OPERATION		AM	11:30
19566	4					RELEASED		AM	12:00
						MILES FROM STATION TO WELL	35 mi		

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered).

The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP.

SIGNED: _____
 (WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

ITEM/PRICE REF. NO.	MATERIAL, EQUIPMENT AND SERVICES USED	UNIT	QUANTITY	UNIT PRICE	\$ AMOUNT
01101	50/50 Poz	sk	310		3410 00
02113	Gypsum	lb	522		391 50
0700	RXL	lb	749		1123 50
08201	Gilsonite	lb	1760		1246 20
08103	C-15	lb	131		1637 50
08107	C-42P	lb	666		528 00
CF1251	5 1/2" Auto Fill Float Shoe	ea	1		360 00
CF607	Call down plug + baffle		1		400 00
CF1771	Centralizers		5		325 00
CF1777	Turbolizers		16		1200 00
CF471	Port Collar		1		4800 00
CF1901	Basket		2		580 00
CF3000	Thread Lock		1		34 00
CF151	Mud flush	gal	500		430 00
CF706	CC-1	gal	10		440 00

CHEMICAL / ACID DATA:			

SUB TOTAL		15607 53
SERVICE & EQUIPMENT	%TAX ON \$	
MATERIALS	%TAX ON \$	
TOTAL		

SERVICE REPRESENTATIVE: <i>Neil Rivera</i>	THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: <i>[Signature]</i>
--	--

FIELD SERVICE ORDER NO. _____ (WELL OWNER OPERATOR CONTRACTOR OR AGENT)

Cement Report

Customer <i>Strata Exploration</i>	Lease No.	Date <i>8-11-11</i>
Lease <i>Stapleton</i>	Well # <i>5-10</i>	Service Receipt <i>01980</i>
Casing <i>5 1/2" 15.5</i>	Depth <i>5635.91'</i>	County <i>Haskell</i>
Job Type <i>242 5 1/2" Production</i>	Formation	State <i>KS</i>
		Legal Description <i>10-30-32</i>

Pipe Data		Perforating Data		Cement Data
Casing size <i>5 1/2" 15.5 #</i>	Tubing Size	Shots/Ft		Lead <i>260 sk 50/50 Poz.</i>
Depth <i>5635.91'</i>	Depth	From	To	
Volume <i>Disp - 134 bbl</i>	Volume	From	To	Tail in
Max Press <i>2000#</i>	Max Press	From	To	
Well Connection <i>TD-</i>	Annulus Vol.	From	To	
Plug Depth <i>31-12' (5623.91')</i>	Packer Depth	From	To	

Time	Casing Pressure	Tubing Pressure	Bbbs. Pumped	Rate	Service Log
<i>5:00</i>					<i>on loc. - site assessment (start csg + fe)</i>
<i>5:15</i>					<i>spot trucks - rig up</i>
<i>10:00</i>					<i>safety meeting (csg + fe on botm)</i>
<i>10:30</i>					<i>Pressure test 2000#</i>
<i>10:30</i>	<i>400</i>		<i>22</i>	<i>4</i>	<i>dump 12 bbl of mudflush w/ 5 bbl before + after</i>
<i>10:45</i>	<i>500</i>		<i>64.8</i>	<i>5</i>	<i>mix + pump 260 sk 50/50 Poz w/ 5% w-60, 5% KCL, 6# Gilsomite, .5% C15, 1/2# Deformer - 1.40 4 1/2% K, 5.79 gal/sk @ 13.5#</i>
<i>11:00</i>					<i>wash pumping lines</i>
<i>11:05</i>	<i>0</i>		<i>0</i>	<i>6.5</i>	<i>drop latch down due disp csg</i>
<i>11:25</i>	<i>900</i>		<i>120</i>	<i>2</i>	<i>slow rate last 10 bbl of disp</i>
<i>11:30</i>	<i>1500</i>		<i>133.5</i>	<i>0</i>	<i>land dug float held</i>
					<i>calculated for ± 3850'</i>
					<i>plug rat + mouse w/ 50 sk</i>
					<i>job complete</i>

Service Units	<i>34726</i>	<i>3811-19919</i>	<i>19827-19566</i>		
Driver Names	<i>A. Olvera</i>	<i>R. Martinez</i>	<i>K. Siroky</i>		

G. Payne Customer Representative *J. Bennett* Station Manager *A. Olvera* Cementer



TRILOBITE TESTING, INC.

DRILL STEM TEST REPORT

Strata Exploration Inc

Stapleton #5-10

PO Box 401
Fairfield IL62837

10/30s/32w

Job Ticket: 42256

DST#: 1

ATTN: Jon Christensen

Test Start: 2011.08.07 @ 21:15:05

GENERAL INFORMATION:

Formation: **Upper Morrow**

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 00:56:05

Time Test Ended: 06:36:35

Test Type: Conventional Bottom Hole

Tester: Mike Slemp

Unit No: 53

Interval: 5260.00 ft (KB) To 5348.00 ft (KB) (TVD)

Reference Elevations: 2901.00 ft (KB)

Total Depth: 5348.00 ft (KB) (TVD)

2888.00 ft (CF)

Hole Diameter: 7.78 inches Hole Condition: Good

KB to GR/CF: 13.00 ft

Serial #: 8677

Inside

Press @ RunDepth: 37.45 psig @ 5262.00 ft (KB)

Capacity: 8000.00 psig

Start Date: 2011.08.07

End Date:

2011.08.08

Last Calib.:

2011.08.08

Start Time: 21:15:06

End Time:

06:36:35

Time On Btm:

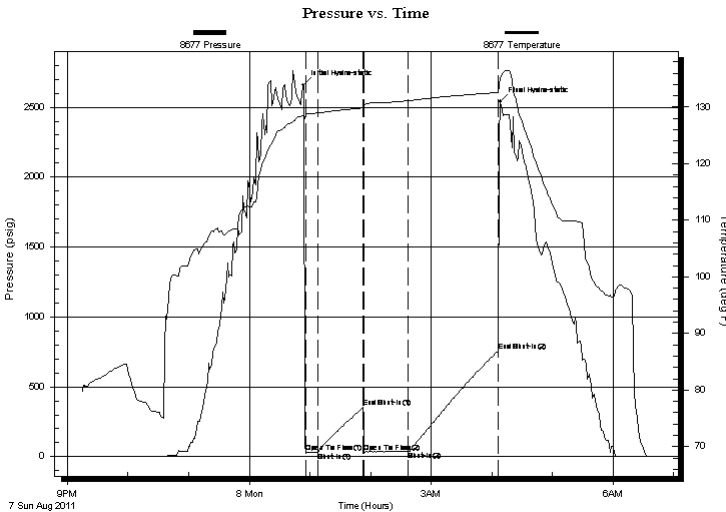
2011.08.08 @ 00:53:35

Time Off Btm:

2011.08.08 @ 04:08:35

TEST COMMENT: IF- BOB in 4 min
IS- No blow back
FF- BOB ASAO
FS- No blow back

PRESSURE SUMMARY



Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2658.14	128.48	Initial Hydro-static
3	29.41	128.60	Open To Flow (1)
14	30.91	128.97	Shut-In(1)
59	352.78	129.87	End Shut-In(1)
60	33.47	130.09	Open To Flow (2)
104	37.45	131.12	Shut-In(2)
193	757.04	132.58	End Shut-In(2)
195	2540.08	135.30	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
100.00	100% mud	0.49

Gas Rates

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



**TRILOBITE
TESTING, INC.**

DRILL STEM TEST REPORT

FLUID SUMMARY

Strata Exploration Inc

Stapleton #5-10

PO Box 401
Fairfield IL62837

10/30s/32w

Job Ticket: 42256

DST#: 1

ATTN: Jon Christensen

Test Start: 2011.08.07 @ 21:15:05

Mud and Cushion Information

Mud Type: Gel Chem

Cushion Type:

Oil API:

deg API

Mud Weight: 9.00 lb/gal

Cushion Length:

ft

Water Salinity:

ppm

Viscosity: 68.00 sec/qt

Cushion Volume:

bbbl

Water Loss: 7.98 in³

Gas Cushion Type:

Resistivity: ohm.m

Gas Cushion Pressure:

psig

Salinity: 3100.00 ppm

Filter Cake: inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
100.00	100%mud	0.492

Total Length: 100.00 ft Total Volume: 0.492 bbl

Num Fluid Samples: 0

Num Gas Bombs: 0

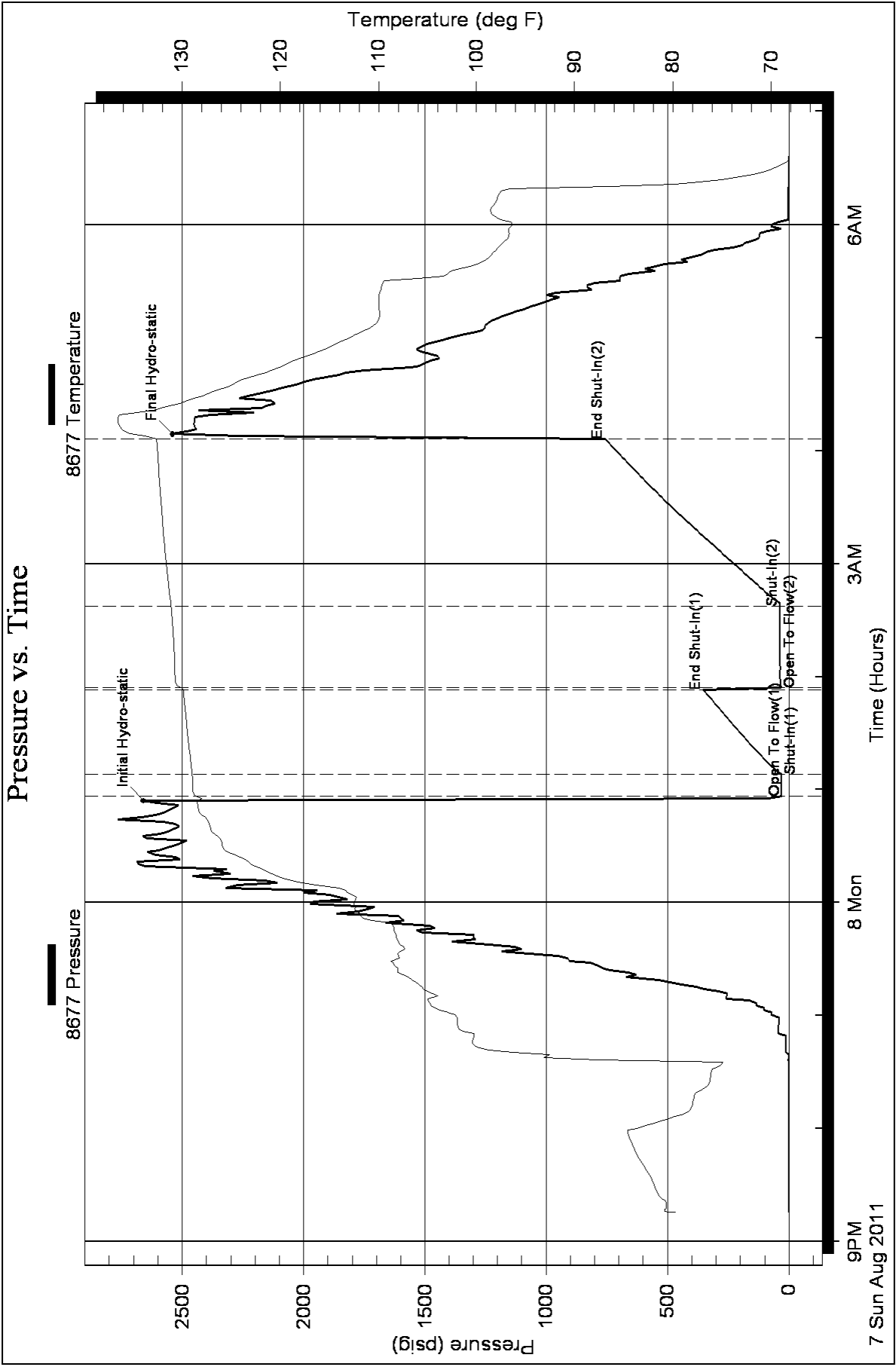
Serial #:

Laboratory Name:

Laboratory Location:

Recovery Comments:

Pressure vs. Time





TRILOBITE TESTING, INC.

DRILL STEM TEST REPORT

Strata Exploration Inc

Stapleton #5-10

PO Box 401
Fairfield IL62837

10/30s/32w

Job Ticket: 42257

DST#: 2

ATTN: Jon Christensen

Test Start: 2011.08.09 @ 09:40:59

GENERAL INFORMATION:

Formation: **ST.Louis**

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 12:26:59

Time Test Ended: 18:36:44

Test Type: Conventional Bottom Hole

Tester: Mike Slemp

Unit No: 53

Interval: 5526.00 ft (KB) To 5576.00 ft (KB) (TVD)

Reference Elevations: 2901.00 ft (KB)

Total Depth: 5576.00 ft (KB) (TVD)

2888.00 ft (CF)

Hole Diameter: 7.78 inches Hole Condition: Good

KB to GR/CF: 13.00 ft

Serial #: 8677

Inside

Press @RunDepth: 267.95 psig @ 5528.00 ft (KB)

Capacity: 8000.00 psig

Start Date: 2011.08.09

End Date:

2011.08.09

Last Calib.:

2011.08.09

Start Time:

09:41:00

End Time:

18:36:44

Time On Btm:

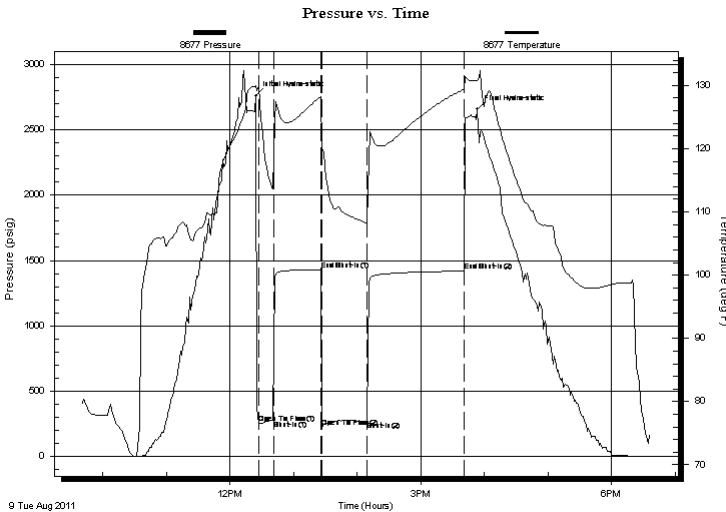
2011.08.09 @ 12:24:29

Time Off Btm:

2011.08.09 @ 15:53:14

TEST COMMENT: IF- BOB in 1 min GTS in 4 min
IS- No blow back
FF- BOB ASAO GTS in 2 min
FS- No blow back

PRESSURE SUMMARY



Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2758.90	129.89	Initial Hydro-static
3	255.12	129.98	Open To Flow (1)
17	280.75	113.64	Shut-In(1)
62	1430.85	128.18	End Shut-In(1)
63	226.98	120.09	Open To Flow (2)
105	267.95	108.16	Shut-In(2)
197	1419.11	129.38	End Shut-In(2)
209	2654.73	130.79	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
270.00	OCGM 40%gas20%oil40%mud	1.33

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
First Gas Rate	1.00	25.00	1132.70
Last Gas Rate	1.00	34.00	1391.44
Max. Gas Rate	1.00	34.00	1391.44



**TRILOBITE
TESTING, INC.**

DRILL STEM TEST REPORT

FLUID SUMMARY

Strata Exploration Inc

Stapleton #5-10

PO Box 401
Fairfield IL62837

10/30s/32w

Job Ticket: 42257

DST#: 2

ATTN: Jon Christensen

Test Start: 2011.08.09 @ 09:40:59

Mud and Cushion Information

Mud Type: Gel Chem

Cushion Type:

Oil API:

deg API

Mud Weight: 8.00 lb/gal

Cushion Length:

ft

Water Salinity:

ppm

Viscosity: 50.00 sec/qt

Cushion Volume:

bbbl

Water Loss: 9.57 in³

Gas Cushion Type:

Resistivity: ohm.m

Gas Cushion Pressure:

psig

Salinity: 6600.00 ppm

Filter Cake: inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
270.00	OCCM 40%gas20%oil40%mud	1.328

Total Length: 270.00 ft Total Volume: 1.328 bbl

Num Fluid Samples: 0

Num Gas Bombs: 0

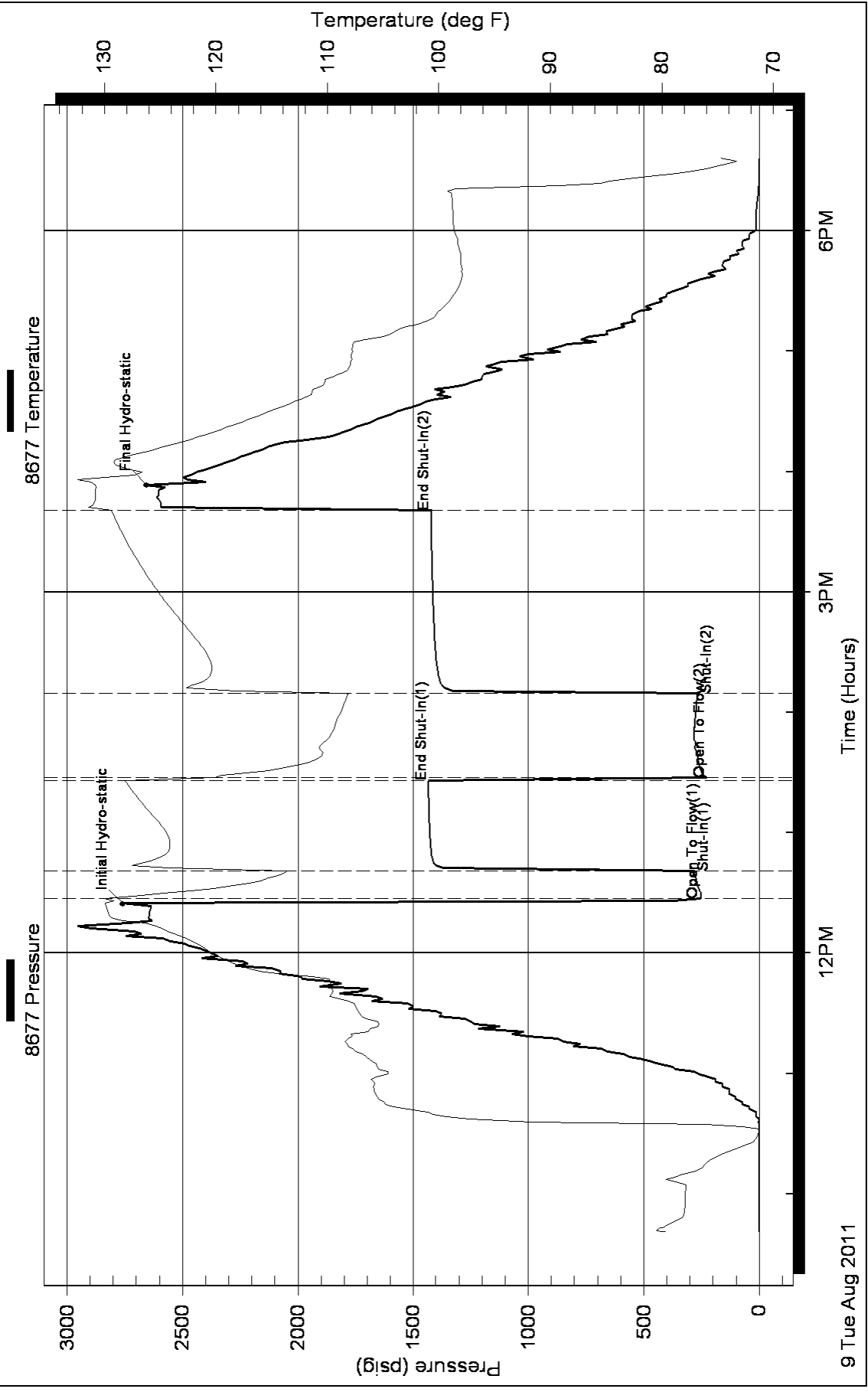
Serial #:

Laboratory Name:

Laboratory Location:

Recovery Comments:

Pressure vs. Time



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/>

Mark Sievers, Chairman
Ward Loyd, Commissioner
Thomas E. Wright, Commissioner

Sam Brownback, Governor

November 28, 2011

John R Kinney
Strata Exploration, Inc.
PO BOX 401
FAIRFIELD, IL 62837-0401

Re: ACO1
API 15-081-21957-00-00
Stapleton 5-10
NE/4 Sec.10-30S-32W
Haskell 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,
John R Kinney

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/>

Mark Sievers, Chairman
Ward Loyd, Commissioner
Thomas E. Wright, Commissioner

Sam Brownback, Governor

November 29, 2011

John R Kinney
Strata Exploration, Inc.
PO BOX 401
FAIRFIELD, IL 62837-0401

Re: ACO-1
API 15-081-21957-00-00
Stapleton 5-10
NE/4 Sec.10-30S-32W
Haskell County, Kansas

Dear John R Kinney:

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 07/29/2011 and the ACO-1 was received on November 28, 2011 (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