



Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION 1072776
OIL & GAS CONSERVATION DIVISION

Form ACO-1

August 2013

Form must be Typed
Form must be Signed
All blanks must be Filled

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
- Plug Back Conv. to GSW Conv. to Producer
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

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

GPS Location: Lat: _____, Long: _____
(e.g. xx.xxxxx) (e.g. -xxx.xxxxx)

Datum: NAD27 NAD83 WGS84

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Vertical 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

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

1072776

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

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

INSTRUCTIONS: Show important tops 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.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

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 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
<input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*

Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 3)*

Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes No *(If No, fill out Page Three of the ACO-1)*

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: <input type="checkbox"/> Yes <input type="checkbox"/> No
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Date of First, Resumed Production, SWD or ENHR.	Producing Method: <input type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other <i>(Explain)</i> _____
---	--

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity

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> <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	Falcon Exploration, Inc.
Well Name	GARETSON BROTHERS 1-36(NE)
Doc ID	1072776

All Electric Logs Run

CNL/CDL
BHCS
DIL
MEL

Form	ACO1 - Well Completion
Operator	Falcon Exploration, Inc.
Well Name	GARETSON BROTHERS 1-36(NE)
Doc ID	1072776

Tops

Name	Top	Datum
STOTLER	3541	-684
LANSING	4228	-1370
MARMATON	4728	-1870
PAWNEE	4817	-1959
CHEROKEE	4864	-2006
MORROW SH	5068	-2210
MISS ST GEN	5185	-2327
MISS ST LOUIS	5251	-2393

ALLIED CEMENTING CO., LLC. 036548

Federal Tax I.D.# 20-5975804

REMIT TO P.O. BOX 31
RUSSELL, KANSAS 67665

SERVICE POINT: LIBERTY, KS

DATE <u>10-12-11</u>	SEC <u>36</u>	TWP <u>27</u>	RANGE <u>31W</u>	CALLED OUT	ON LOCATION	JOB START <u>3:00pm</u>	JOB FINISH <u>4:00pm</u>
LEASE # <u>110</u>	WELL # <u>1-35</u>	LOCATION <u>Copied New Rd #2</u>			COUNTY <u>HASKELL</u>	STATE <u>KS</u>	
OLD OR NEW (Circle one) <u>NEW</u>				<u>W to L</u>			

CONTRACTOR <u>STELLING #5</u>	OWNER <u>SAR</u>
TYPE OF JOB <u>2 1/2" S. FACE</u>	
HOLE SIZE <u>7 1/4</u>	T.D. <u>1868'</u>
CASING SIZE <u>8 1/2</u>	DEPTH <u>1863'</u>
TUBING SIZE	DEPTH
DRILL PIPE	DEPTH
TOOL	DEPTH
PRES. MAX <u>10000 PSI</u>	MINIMUM <u>0</u>
MEAS. LINE	SHOE JOINT <u>4057</u>
CEMENT LEFT IN CSG. <u>40.57</u>	
PERFS.	
DISPLACEMENT <u>115.9 BBL</u>	EQUIPMENT

CEMENT	AMOUNT ORDERED <u>600 65/35</u>
	<u>6% GEL 3% CC 14 FLO SEAL</u>
	<u>150 A 30% CC 2% GEL</u>
COMMON <u>150</u>	@ <u>16.5</u> <u>2437.50</u>
POZMIX	@
GEL <u>3%</u>	@ <u>21.25</u> <u>63.75</u>
CHLORIDE <u>26% CC</u>	@ <u>58</u> <u>1515</u>
ASC	@
<u>600 LITE</u>	@ <u>15.00</u> <u>9000.00</u>
	@
<u>FLO SEAL 150 LB</u>	@ <u>2.00</u> <u>405.00</u>
	@
	@
	@
HANDLING <u>78.2</u>	@ <u>2.25</u> <u>1759.50</u>
MILEAGE <u>SK Mix 11</u>	@ <u>45.01</u> <u>495.11</u>
TOTAL <u>19499.95</u>	

PUMP TRUCK CEMENTER Bob
372 HELPER CEASAR
BULK TRUCK
457/251 DRIVER ROBIN
BULK TRUCK
421/252 DRIVER Adam (M.C.)

REMARKS:
ON Loc + SAFETY MEETING
BREAK CRACK
Mix 600 SK LITE
Mix 150 SK A
SHUT DOWN + DROP PLUG
DISH GUN
CARD PLUG + RELEASE PS
FCAL Hiding + Cut Out to SURFACE

SERVICE

DEPTH OF JOB	
PUMP TRUCK CHARGE	<u>1925.00</u>
EXTRA FOOTAGE	@
MILEAGE <u>100 mi</u>	@ <u>7.00</u> <u>700.00</u>
MANIFOLD + HEAD	@
<u>CT VEH mi 100</u>	@ <u>4.00</u> <u>400.00</u>
	@
TOTAL <u>3225.00</u>	

CHARGE TO: FALCON Exp
STREET _____
CITY _____ STATE _____ ZIP _____

To Allied Cementing Co., LLC.
You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

PLUG & FLOAT EQUIPMENT

<u>8 1/4</u>	
1- AFU	@ <u>382.00</u>
1- CENTRALIZER	@ <u>64.00</u> <u>256.00</u>
3- BASKET	@ <u>47.00</u> <u>141.00</u>
1- Guide Shoe	@ <u>394</u> <u>394.00</u>
1- Top Plug 5-6	@ <u>112</u>
TOTAL <u>2578.00</u>	

PRINTED NAME Leon Kuhn
SIGNATURE Leon Kuhn

SALES TAX (If Any) _____
TOTAL CHARGES 25282.95
DISCOUNT 5090.59 IF PAID IN 30 DAYS
20,226.36

ALLIED CEMENTING CO., LLC. 043517

Federal Tax I.D.# 20-5975804

REMIT TO P.O. BOX 31
RUSSELL, KANSAS 67665

SERVICE POINT:

Oakley

DATE <u>10-23-11</u>	SEC <u>36</u>	TWP <u>27S</u>	RANGE <u>3W</u>	CALLED OUT	ON LOCATION	JOB START <u>4:30 AM</u>	JOB FINISH <u>5:30 AM</u>
LEASE <u>Garetsom Brothers</u>		WELL # <u>1-36</u>	LOCATION <u>Copeland 11N 1W</u>		COUNTY <u>Haskell</u>	STATE <u>KS</u>	
OLD OR NEW (Circle one) <u>NEW</u>		LOCATION <u>11N 1W sinto</u>					

CONTRACTOR Sterling Rig 5

TYPE OF JOB PTA

HOLE SIZE 7 7/8 T.D. 5550'

CASING SIZE _____ DEPTH _____

TUBING SIZE _____ DEPTH _____

DRILL PIPE 4 1/2 DEPTH 1890'

TOOL _____ DEPTH _____

PRES. MAX _____ MINIMUM _____

MEAS. LINE _____ SHOE JOINT _____

CEMENT LEFT IN CSG. _____

PERFS. _____

DISPLACEMENT _____

EQUIPMENT _____

PUMP TRUCK CEMENTER Andrew

431 HELPER Darrin

BULK TRUCK _____

247 DRIVER Ethan

BULK TRUCK _____

_____ DRIVER _____

OWNER same

CEMENT

AMOUNT ORDERED 170 sks 6940 48gals

14 flo-seal

COMMON 102 sks @ 16.25 1657.50

POZMIX 68 sks @ 8.50 578.00

GEL 6 sks @ 21.25 127.50

CHLORIDE _____ @ _____

ASC _____ @ _____

No-seal 42# @ 2.70 113.40

HANDLING 128 sks @ 2.25 400.50

MILEAGE 11# sk/mile 1076.90

TOTAL 3953.80

REMARKS:

50 sks @ 1890'

50 sks @ 740'

20 sks @ 60'

20 sks @ mousehole

30 sks @ Rathole

thank you

CHARGE TO: Falcon Exploration

STREET _____

CITY _____ STATE _____ ZIP _____

SERVICE

DEPTH OF JOB 1890

PUMP TRUCK CHARGE _____ 1250.00

EXTRA FOOTAGE _____ @ _____

MILEAGE 55 miles x 2 @ 7.00 770.00

MANIFOLD _____ @ _____

light vehicle @ 4.00 440.00

TOTAL 2460.00

PLUG & FLOAT EQUIPMENT

_____ @ _____

_____ @ _____

_____ @ _____

_____ @ _____

TOTAL _____

To Allied Cementing Co., LLC.
You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

PRINTED NAME ALAN LOFTON

SIGNATURE Alan Lofton

SALES TAX (If Any) _____

TOTAL CHARGES _____

DISCOUNT _____ IF PAID IN 30 DAYS _____

Company **Falcon Exploration, Inc.**
 Address **125 North Market, Suite 1252**
 CSZ **Wichita, KS 67202**
 Attn. **Keith Reavis**

Lease Name **Garetson Brothers NE**
 Lease # **1-36**
 Legal Desc **S/2 NW SW NE** Job Ticket **3449**
 Section **36** Range **31W**
 Township **27S**
 County **Haskell** State **KS**
 Drilling Cont **Sterling Drilling #5**

Comments **Field: Wildcat**

GENERAL INFORMATION

Test # **1** Test Date **10/19/2011**
 Tester **Jimmy Ricketts**
 Test Type **Conventional Bottom Hole Successful Test**

Chokes **3/4** Hole Size **7 7/8**
 Top Recorder # **13767**
 Mid Recorder #
 Bott Recorder # **w1022**

of Packers **2.0** Packer Size **6 3/4**

Mileage **232** Approved By

Mud Type **Gel Chem**
 Mud Weight **9.2** Viscosity **54.0**
 Filtrate **8.4** Chlorides **1700**

Standby Time **0**
 Extra Equipmnt **Jars & Safety Joint**
 Time on Site **2:15 PM**
 Tool Picked Up **3:00 PM**
 Tool Layed Dwn **10:30 PM**

Drill Collar Len **334.0**
 Wght Pipe Len **0**

Elevation **2845.00** Kelley Bushings **2853.00**

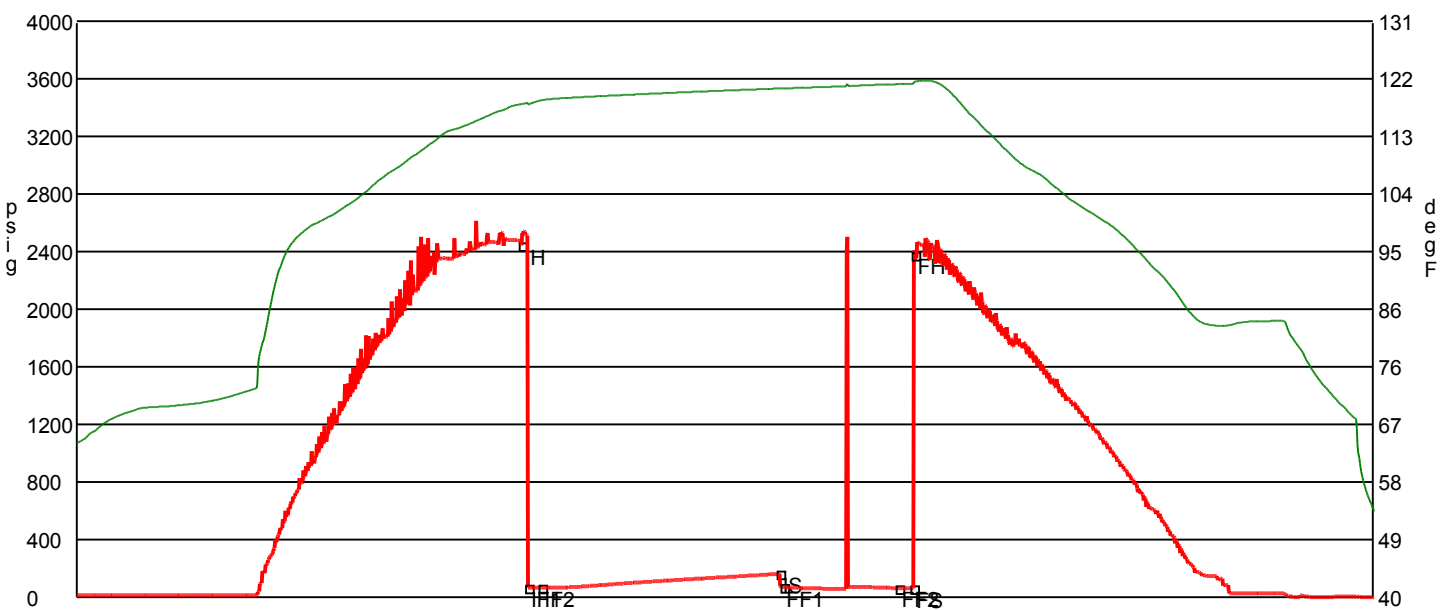
Formation **Inola & Morrow**
 Interval Top **5024.0** Bottom **5077.0**
 Anchor Len Below **53.0** Between **0**
 Total Depth **5077.0**

Start Date/Time **10/19/2011 2:53 PM**
 End Date/Time **10/19/2011 10:58 PM**

Blow Type **Surface blow throughout initial flow period. No blow throughout final flow period. Flushed tool 25 minutes into final flow period, no help. Times: 5, 90, 45, 5.**

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
30	Drilling mud	0% 0ft	0% 0ft	0% 0ft	100% 30ft
DST Fluids	0				



	Date	Time	Pressure	Temp	
IH	10/19/2011 5:38:00 PM	2.75	2444.578	117.958	Initial Hydro-static
IF1	10/19/2011 5:40:30 PM	2.791667	67.317	117.908	Initial Flow (1)
IF2	10/19/2011 5:45:30 PM	2.875	68.123	118.558	Initial Flow (2)
IS	10/19/2011 7:15:00 PM	4.366667	164.375	120.423	Initial Shut-In
FF1	10/19/2011 7:16:30 PM	4.391667	72.333	120.421	Final Flow (1)
FF2	10/19/2011 7:59:45 PM	5.1125	65.2	121.097	Final Flow (2)
FS	10/19/2011 8:05:15 PM	5.204167	63.295	121.159	Final Shut-In
FH	10/19/2011 8:05:45 PM	5.2125	2382.045	121.491	Final Hydro-static

GAS FLOWS

Min Into IFP Min Into FFP Gas Flows Pressure Choke

Company **Falcon Exploration, Inc.**
 Address **125 North Market, Suite 1252**
 CSZ **Wichita, KS 67202**
 Attn. **Keith Reavis**

Lease Name **Garetson Brothers NE**
 Lease # **1-36**
 Legal Desc **S/2 NW SW NE** Job Ticket **3449**
 Section **36** Range **31W**
 Township **27S**
 County **Haskell** State **KS**
 Drilling Cont **Sterling Drilling #5**

Comments **Field: Wildcat**

GENERAL INFORMATION

Test # **2** Test Date **10/21/2011**
 Tester **Jimmy Ricketts**
 Test Type **Conventional Bottom Hole Successful Test**

Chokes **3/4** Hole Size **7 7/8**
 Top Recorder # **13767**
 Mid Recorder #
 Bott Recorder # **w1022**

of Packers **2.0** Packer Size **6 3/4**

Mileage **0** Approved By

Mud Type **Gel Chem**
 Mud Weight **9.0** Viscosity **55.0**
 Filtrate **8.4** Chlorides **2050**

Standby Time **0**
 Extra Equipmnt **Jars & Safety Joint**
 Time on Site **1:00 AM**
 Tool Picked Up **2:40 AM**
 Tool Layed Dwn **9:00 AM**

Drill Collar Len **334.0**
 Wght Pipe Len **0**

Elevation **2845.00** Kelley Bushings **2853.00**

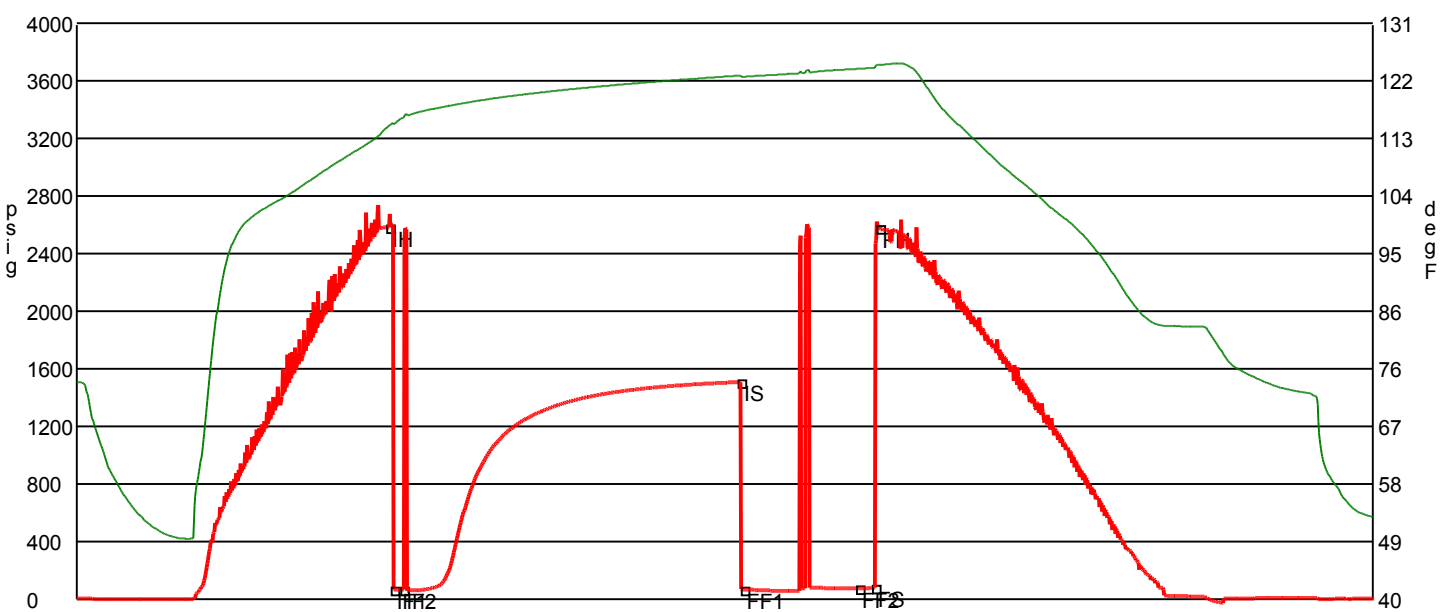
Formation **Saint Louis**
 Interval Top **5280.0** Bottom **5310.0**
 Anchor Len Below **30.0** Between **0**
 Total Depth **5310.0**

Start Date/Time **10/21/2011 2:22 AM**
 End Date/Time **10/21/2011 10:25 AM**

Blow Type **Weak blow building to 1/4 inch initial flow period. Inadvertantly flushed tool at start of initial shut-in period. No blow final flow period. Flushed tool twice at 23 minutes, no help. Times: 4, 126, 45, 5.**

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
45	Drilling mud	0% 0ft	0% 0ft	0% 0ft	100% 45ft
DST Fluids	0				



	Date	Time	Pressure	Temp	
IH	10/21/2011 4:16:45 AM	1.9125	2583.125	114.848	Initial Hydro-static
IF1	10/21/2011 4:18:30 AM	1.941667	67.777	115.1	Initial Flow (1)
IF2	10/21/2011 4:22:00 AM	2	70.673	116.118	Initial Flow (2)
IS	10/21/2011 6:28:30 AM	4.108333	1510.847	122.779	Initial Shut-In
FF1	10/21/2011 6:29:30 AM	4.125	70.03	122.581	Final Flow (1)
FF2	10/21/2011 7:12:45 AM	4.845833	76.363	123.85	Final Flow (2)
FS	10/21/2011 7:18:45 AM	4.945833	82.745	124.015	Final Shut-In
FH	10/21/2011 7:20:30 AM	4.975	2579.636	124.442	Final Hydro-static

GAS FLOWS

Min Into IFP Min Into FFP Gas Flows Pressure Choke

OPERATOR

Company: Falcon Exploration, Inc.
 Address: 125 N. Market
 Suite 1252
 Wichita, KS 67202
 Contact Geologist: Brian Fisher
 Contact Phone Nbr: 316-262-1378
 Well Name: Garetson Bros. #1-36
 Location: Sec. 36 - T27S - R31W
 Pool: Sec. 36 - T27S - R31W
 State: Kansas
 API: 15-081-21966-0000
 Field: Wildcat
 Country: USA

Scale 1:240 Imperial

Well Name: Garetson Bros. #1-36
 Surface Location: Sec. 36 - T27S - R31W
 Bottom Location:
 API: 15-081-21966-0000
 License Number: 5316
 Spud Date: 10/10/2011
 Region: Haskell County
 Drilling Completed: 10/22/2011
 Surface Coordinates: 1680' FNL & 2310' FEL
 Bottom Hole Coordinates:
 Ground Elevation: 2845.00ft
 K.B. Elevation: 2858.00ft
 Logged Interval: 2600.00ft
 Total Depth: 5550.00ft
 Formation: Mississippian
 Drilling Fluid Type: Chemical/Fresh Water Gel
 Time: 00:00
 Time: 07:12
 To: 5550.00ft

SURFACE CO-ORDINATES

Well Type: Vertical
 Longitude: Latitude:
 N/S Co-ord: 1680' FNL
 E/W Co-ord: 2310' FEL

LOGGED BY

Keith Reavis
Consulting Geologist

Company: Keith Reavis, Inc.
 Address: 3420 22nd Street
 Great Bend, KS 67530
 Phone Nbr: 620-617-4091
 Logged By: KLG #136
 Name: Keith Reavis

CONTRACTOR

Contractor: Sterling Drilling Company
 Rig #: 5
 Rig Type: mud rotary
 Spud Date: 10/10/2011
 TD Date: 10/22/2011
 Rig Release:
 Time: 00:00
 Time: 07:12
 Time:

ELEVATIONS

K.B. Elevation: 2858.00ft
 K.B. to Ground: 13.00ft
 Ground Elevation: 2845.00ft

NOTES

A Sterling Drilling Company Tooke Daq gas detector was operational from surface casing to TD. The curves from the gas detector were imported into this log.

After review of drill stem test data and analysis of electrical logs, it was determined that the Garetson Bros. #1-36 should be plugged and abandoned as a dry test.

The drill cuttings were saved and will be available for review at the Kansas Geological Survey Sample Library located in Wichita, KS.

Respectfully submitted,
 Keith Reavis

Falcon Exploration, Inc
daily drilling report

DATE	7:00 AM DEPTH	REMARKS
10/14/2011	2802	Geologist Keith Reavis on location @ 0120 hrs, 2621 ft., drilling ahead permian and Chase, Ft. Riley, Neva, displaced at 3200'
10/15/2011	3529	drilling Neva, Foraker, Stotler, Tarkio, Topeka
10/16/2011	4114	drilling Lecompton, Heebner, Douglas, Lansing
10/17/2011	4549	drilling ahead, LKC, Marmaton
10/18/2011	4871	drilling ahead, Marmaton, Pawnee, Cherokee, shut down for mud pump repairs, short trip to surface - appx 8 hrs
10/19/2011	5042	drilling ahead, Cherokee, Morrow shale, Inola lime show warrants DST, conduct and complete DST #1, successful test, TOH w/tools
10/20/2011	5116	TIH/w bit, resume drilling, Morrow, Chester, St. Gen., St. Louis show in St. Lo warrants DST
10/21/2011	5310	TIH w/tools, conducting DST #2, complete DST #2, successful test, trip back in hole, resume drilling
10/22/2011	5550	drilling ahead, St. Lo, Salem, rathole, TD, TOH for logs, conduct logging operations, geologist off location @ 1900 hrs

Falcon Exploration, Inc.
well comparison sheet

DRILLING WELL					COMPARISON WELL				COMPARISON WELL			
Garetson Bros. #1-36 1680' FNL & 2310' FEL Sec 36-T27S-R31W					McCoy Pet. - Koehn B #1-25 1980' FSL & 660' FWL Sec 25-T27S-R31W				Falcon - Smith #1-5 1460' FNL & 330' FWL Sec 5-T28S-R30W			
2858 KB					2822 KB		Structural Relationship		2832 KB		Structural Relationship	
Formation	Sample	Sub-Sea	Log	Sub-Sea	Log	Sub-Sea	Sample	Log	Log	Sub-Sea	Sample	Log
Chase	2684	174	2684	174	2664	158	16	16	2673	159	15	15
Winfield	2768	90	2767	91	2740	82	8	9	2750	82	8	9
Towanda	2818	40	2808	50	2787	35	5	15	2799	33	7	17
Ft. Riley	2864	-6	2859	-1	2838	-16	10	15	2849	-17	11	16
Neva	3196	-338	3186	-328	3158	-336	-2	8	3179	-347	9	19
Foraker	3306	-448	3303	-445	3268	-446	-2	1	3293	-461	13	16
Stotler	3544	-686	3542	-684	3508	-686	0	2	3530	-698	12	14
Tarkio	3618	-760	3614	-756	3580	-758	-2	2	3602	-770	10	14
Topeka	3810	-952	3808	-950	3773	-951	-1	1	3802	-970	18	20
Heebner	4134	-1276	4131	-1273	4093	-1271	-5	-2	4140	-1308	32	35
Lansing	4232	-1374	4232	-1374	4190	-1368	-6	-6	4237	-1405	31	31
Stark Sh.	4585	-1727	4583	-1725	4546	-1724	-3	-1	4590	-1758	31	33
Marmaton	4729	-1871	4728	-1870	4689	-1867	-4	-3	4739	-1907	36	37
Pawnee	4818	-1960	4821	-1963	4772	-1950	-10	-13	4822	-1990	30	27
Cherokee	4865	-2007	4863	-2005	4813	-1991	-16	-14	4870	-2038	31	33
Morrow	5070	-2212	5068	-2210	5016	-2194	-18	-16	5070	-2238	26	28
Mississippi	5126	-2268	5124	-2266	5144	-2322	54	56	5154	-2322	54	56
St. Lo Por	5290	-2432	5289	-2431	5276	-2454	22	23	5310	-2478	46	47
Total Depth	5550	-2692	5552	-2694	5396	-2574	-118	-120	5552	-2720	28	26

Drill Stem Test #1

RICKETTS TESTING

(620) 326-5830

Page 1

Company: Falcon Exploration, Inc.
 Address: 125 North Market, Suite 1252
 CSZ: Wichita, KS 67202
 Attn: Keith Reavis
 Lease Name: Garetson Brothers NE
 Lease #: 1-36
 Legal Desc: S/2 NW SW NE
 Section: 36
 Township: 27S
 County: Haskell
 Drilling Cont: Sterling Drilling #5
 Job Ticket: 3449
 Range: 31W
 State: KS

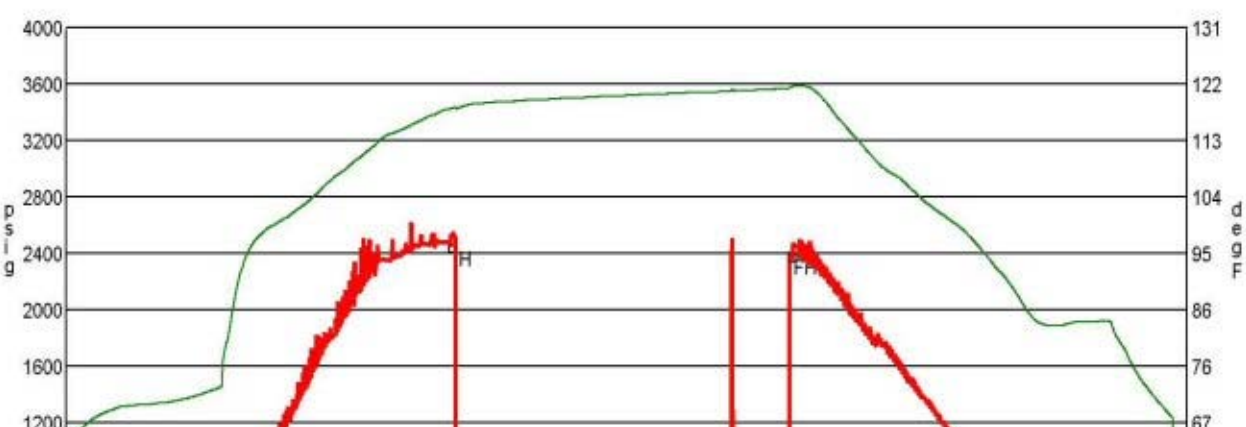
Comments: Field: Wildcat

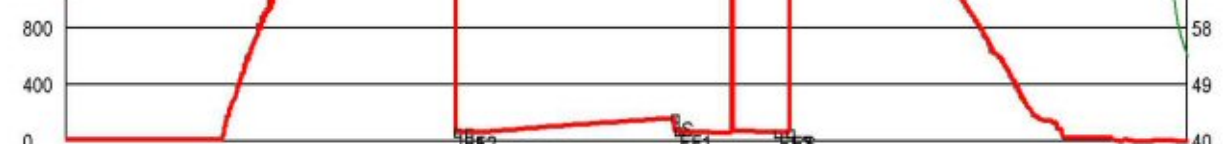
GENERAL INFORMATION

Test #1: Jimmy Ricketts
 Tester: Conventional Bottom Hole
 Test Type: Successful Test
 # of Packers: 2.0
 Packer Size: 6 3/4
 Mud Type: Gel Chem
 Mud Weight: 9.2
 Filtrate: 8.4
 Viscosity: 54.0
 Chlorides: 1700
 Drill Collar Len: 334.0
 Wght Pipe Len: 0
 Formation: Inola & Morrow
 Interval Top: 5024.0
 Anchor Len Below: 53.0
 Total Depth: 5077.0
 Blow Type: Surface blow throughout initial flow period. No blow throughout final flow period. Flushed tool 25 minutes into final flow period, no help. Times: 5, 90, 45, 5.
 Chokes: 3/4
 Top Recorder #: 13767
 Mid Recorder #:
 Bott Recorder #: w1022
 Mileage: 232
 Standby Time: 0
 Extra Equipmnt: Jars & Safety Joint
 Time on Site: 2:15 PM
 Tool Picked Up: 3:00 PM
 Tool Layed Dwn: 10:30 PM
 Elevation: 2845.00
 Kelley Bushings: 2853.00
 Start Date/Time: 10/19/2011 2:53 PM
 End Date/Time: 10/19/2011 10:58 PM

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
30	Drilling mud	0% Off	0% Off	0% Off	100% 30ft
DST Fluids: 0					





	Date	Time	Pressure	Temp	
IH	10/19/2011 5:38:00 PM	2.75	2444.578	117.958	Initial Hydro-static
IF1	10/19/2011 5:40:30 PM	2.791667	67.317	117.908	Initial Flow (1)
IF2	10/19/2011 5:45:30 PM	2.875	68.123	118.558	Initial Flow (2)
IS	10/19/2011 7:15:00 PM	4.366667	164.375	120.423	Initial Shut-In
FF1	10/19/2011 7:16:30 PM	4.391667	72.333	120.421	Final Flow (1)
FF2	10/19/2011 7:59:45 PM	5.1125	65.2	121.097	Final Flow (2)
FS	10/19/2011 8:05:15 PM	5.204167	63.295	121.159	Final Shut-In
FH	10/19/2011 8:05:45 PM	5.2125	2382.045	121.491	Final Hydro-static

Drill Stem Test #2

RICKETTS TESTING (620) 326-5830 Page 1

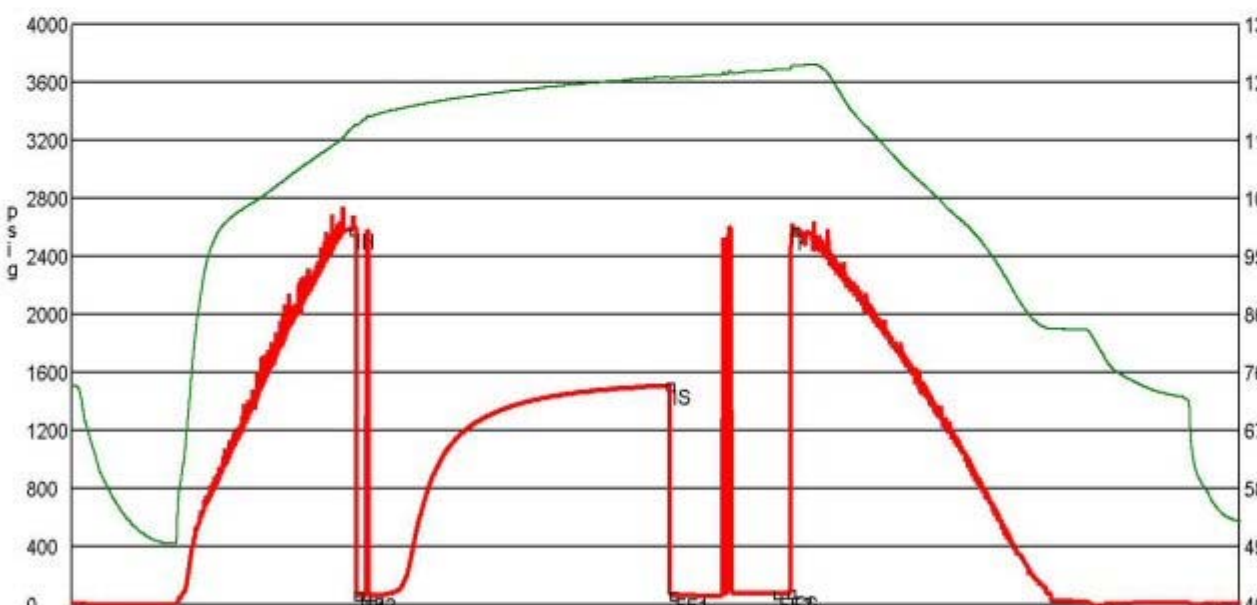
Company Address: Falcon Exploration, Inc. 125 North Market, Suite 1252 Wichita, KS 67202 Attn: Keith Reavis
 Lease Name: Garethson Brothers NE Lease #: 1-36 Legal Desc: S/2 NW SW NE Section: 36 Township: 27S County: Haskell Drilling Cont: Sterling Drilling #5
 Job Ticket: 3449 Range: 31W State: KS

GENERAL INFORMATION
 Test # 2 Test Date 10/21/2011 Chokes 3/4 Hole Size 7 7/8
 Tester Jimmy Ricketts Top Recorder # 13767
 Test Type Conventional Bottom Hole Successful Test Mid Recorder #
 # of Packers 2.0 Packer Size 6 3/4 Bott Recorder # w1022
 Mud Type Gel Chem Viscosity 55.0 Mileage 0 Approved By
 Mud Weight 9.0 Chlorides 2050 Standby Time 0
 Filtrate 8.4 Extra Equipmnt Jars & Safety Joint Time on Site 1:00 AM
 Drill Collar Len 334.0 Elevation 2845.00 Kelley Bushings 2853.00
 Wght Pipe Len 0
 Formation Saint Louis Start Date/Time 10/21/2011 2:22 AM
 Interval Top 5280.0 Bottom 5310.0 End Date/Time 10/21/2011 10:25 AM
 Anchor Len Below 30.0 Between 0
 Total Depth 5310.0
 Blow Type Weak blow building to 1/4 inch initial flow period. Inadvertantly flushed tool at start of initial shut-in period. No blow final flow period. Flushed tool twice at 23 minutes, no help. Times: 4, 126, 45, 5.

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
45	Drilling mud	0% Oft	0% Oft	0% Oft	100% 45ft

DST Fluids: 0



	Date	Time	Pressure	Temp	
IH	10/21/2011 4:16:45 AM	1.9125	2583.125	114.848	Initial Hydro-static
IF1	10/21/2011 4:18:30 AM	1.941667	67.777	115.1	Initial Flow (1)
IF2	10/21/2011 4:22:00 AM	2	70.673	116.118	Initial Flow (2)
IS	10/21/2011 6:28:30 AM	4.108333	1510.847	122.779	Initial Shut-In
FF1	10/21/2011 6:29:30 AM	4.125	70.03	122.581	Final Flow (1)
FF2	10/21/2011 7:12:45 AM	4.845833	76.363	123.85	Final Flow (2)
FS	10/21/2011 7:18:45 AM	4.945833	82.745	124.015	Final Shut-In
FH	10/21/2011 7:20:30 AM	4.975	2579.636	124.442	Final Hydro-static

ROCK TYPES

- Cht (triangles)
- Dolprim (pink)
- Dolsec (orange)
- shdy lmst (blue)
- Lmst fw<7 (dark blue)
- Lmst fw>7 (light blue)
- shale, grn (green)
- shale, gry (grey)
- Carbon Sh (black)
- shale, red (red)
- Ss (yellow)

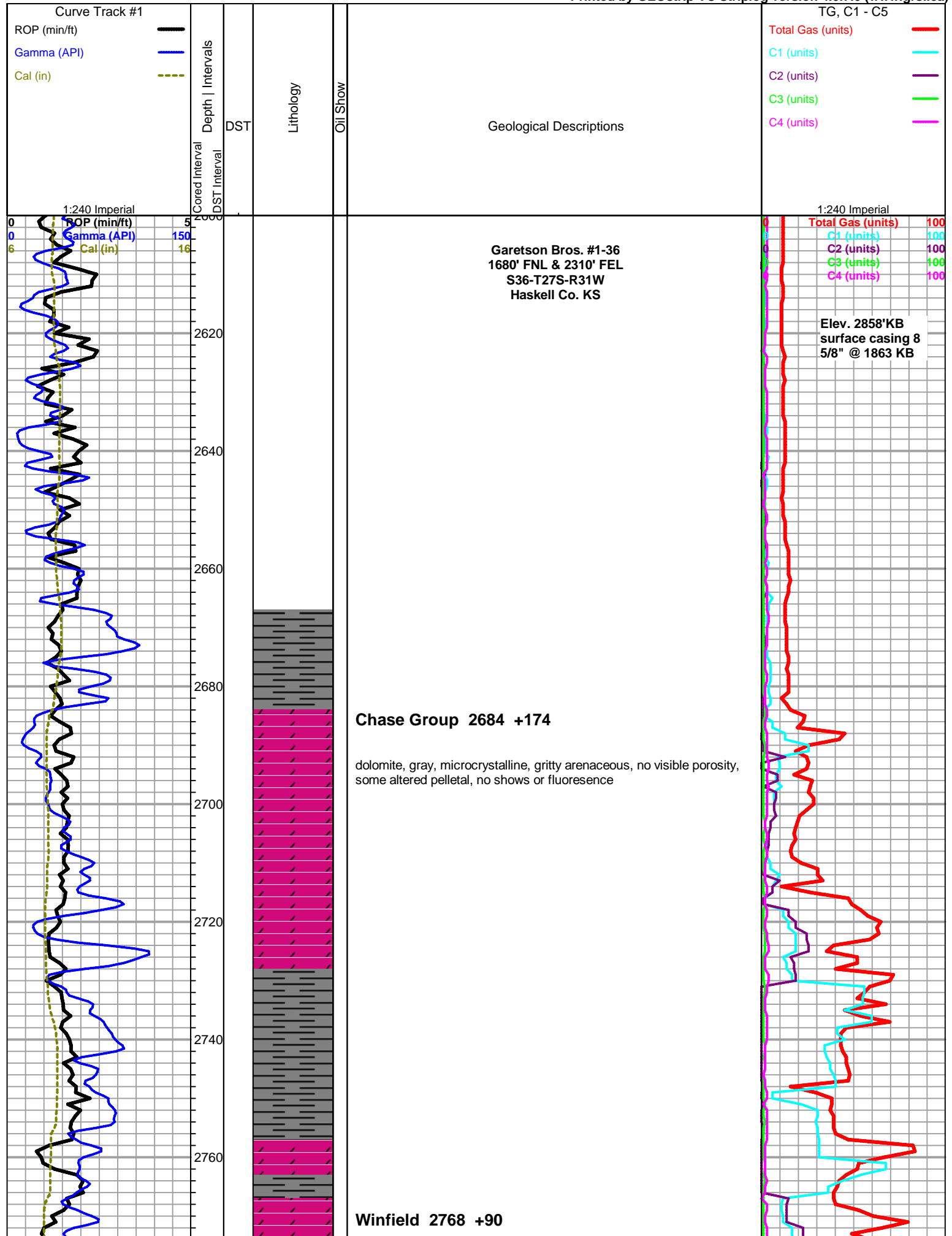
ACCESSORIES

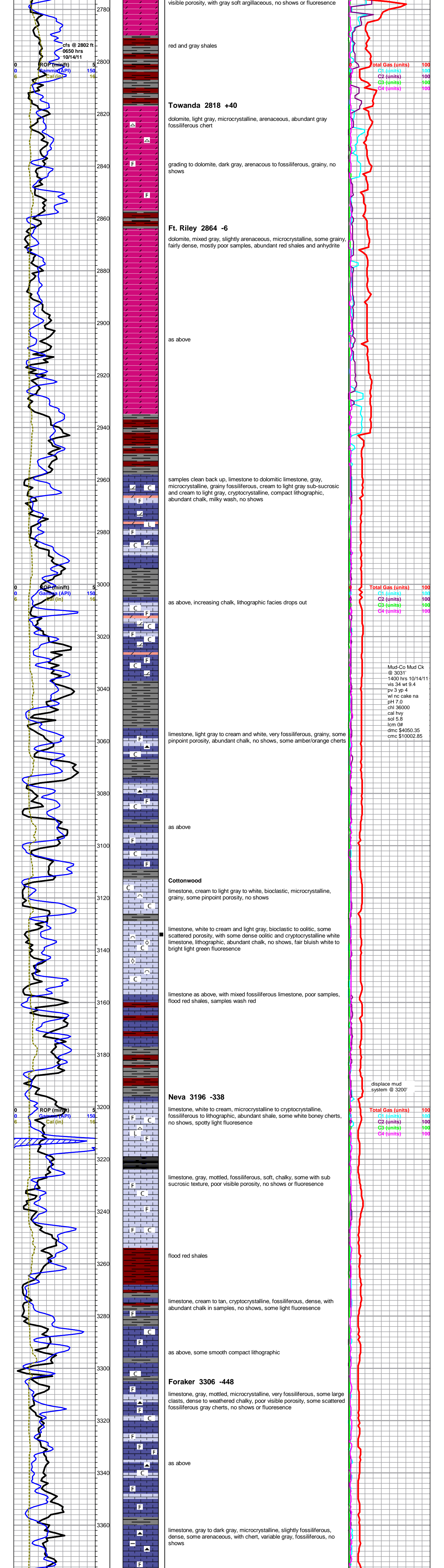
- MINERAL**
- Argillaceous
 - Calcareous
 - Chert, dark
 - Chert, tripolitic
 - Dolomitic
 - Glauconite
 - Mineral Crystals
 - Pyrite
 - Sandy
 - Varicolored chert
 - Chert White
 - Argillaceous/Shale
- FOSSIL**
- Bioclastic or Fragmental
 - Fossils < 20%
 - Oolite
 - Pellets
 - Plant Remains
 - Oomoldic
- STRINGER**
- Dolomite
 - Limestone
 - Sandstone
 - Siltstone
 - Shale
 - green shale
 - carb shale
- TEXTURE**
- Chalky
 - Cryptocrystalline
 - Lithogr

OTHER SYMBOLS

- MISC**
- DR Daily Report
 - Digital Photo
 - Document
 - Folder
 - Link
 - Vertical Log File
 - Horizontal Log File
 - Core Log File
 - Drill Cuttings Rpt
- DST**
- DST Int
 - DST alt
 - Core

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cfs @ 2802 ft
0650 hrs
10/14/11

ROP (min/ft)
Gamma (API)
Cal (in)

ROP (min/ft)
Gamma (API)
Cal (in)

ROP (min/ft)
Gamma (API)
Cal (in)

ROP (min/ft)
Gamma (API)
Cal (in)

ROP (min/ft)
Gamma (API)
Cal (in)

red and gray shales

Towanda 2818 +40

dolomite, light gray, microcrystalline, arenaceous, abundant gray fossiliferous chert

grading to dolomite, dark gray, arenaceous to fossiliferous, grainy, no shows

Ft. Riley 2864 -6

dolomite, mixed gray, slightly arenaceous, microcrystalline, some grainy, fairly dense, mostly poor samples, abundant red shales and anhydrite

as above

samples clean back up, limestone to dolomitic limestone, gray, microcrystalline, grainy fossiliferous, cream to light gray sub-sucrosic and cream to light gray, cryptocrystalline, compact lithographic, abundant chalk, milky wash, no shows

as above, increasing chalk, lithographic facies drops out

limestone, light gray to cream and white, very fossiliferous, grainy, some pinpoint porosity, abundant chalk, no shows, some amber/orange cherts

as above

Cottonwood

limestone, cream to light gray to white, bioclastic, microcrystalline, grainy, some pinpoint porosity, no shows

limestone, white to cream and light gray, bioclastic to oolitic, some scattered porosity, with some dense oolitic and cryptocrystalline white limestone, lithographic, abundant chalk, no shows, fair bluish white to bright light green fluorescence

limestone as above, with mixed fossiliferous limestone, poor samples, flood red shales, samples wash red

Neva 3196 -338

limestone, white to cream, microcrystalline to cryptocrystalline, fossiliferous to lithographic, abundant shale, some white boney cherts, no shows, spotty light fluorescence

limestone, gray, mottled, fossiliferous, soft, chalky, some with sub sucrosic texture, poor visible porosity, no shows or fluorescence

flood red shales

limestone, cream to tan, cryptocrystalline, fossiliferous, dense, with abundant chalk in samples, no shows, some light fluorescence

as above, some smooth compact lithographic

Foraker 3306 -448

limestone, gray, mottled, microcrystalline, very fossiliferous, some large clasts, dense to weathered chalky, poor visible porosity, some scattered fossiliferous gray cherts, no shows or fluorescence

as above

limestone, gray to dark gray, microcrystalline, slightly fossiliferous, dense, some arenaceous, with chert, variable gray, fossiliferous, no shows

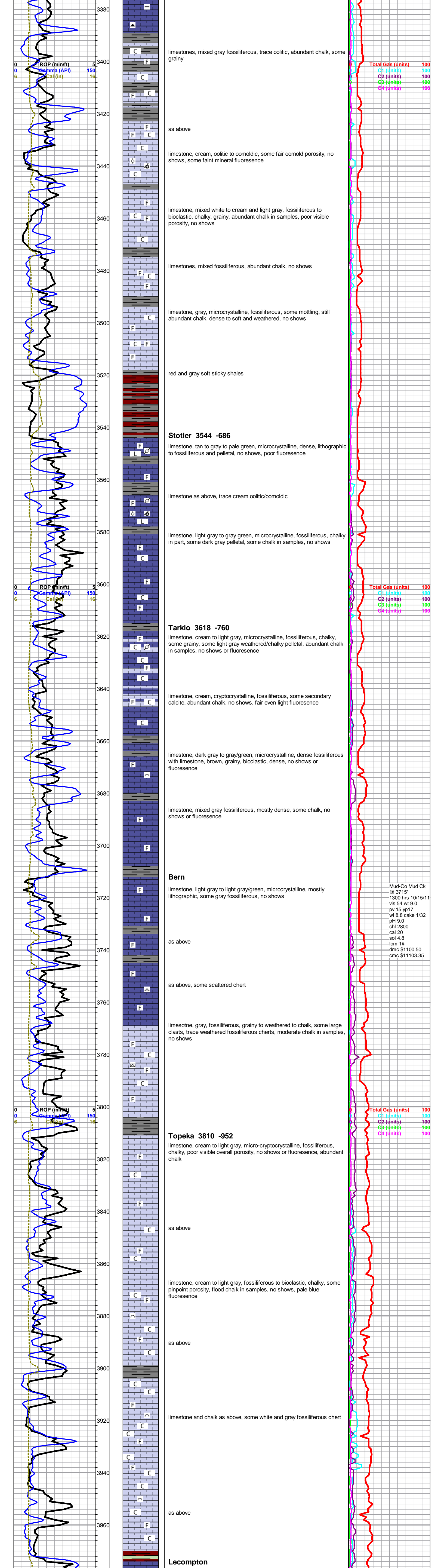
Total Gas (units) 100
C1 (units) 100
C2 (units) 100
C3 (units) 100
C4 (units) 100

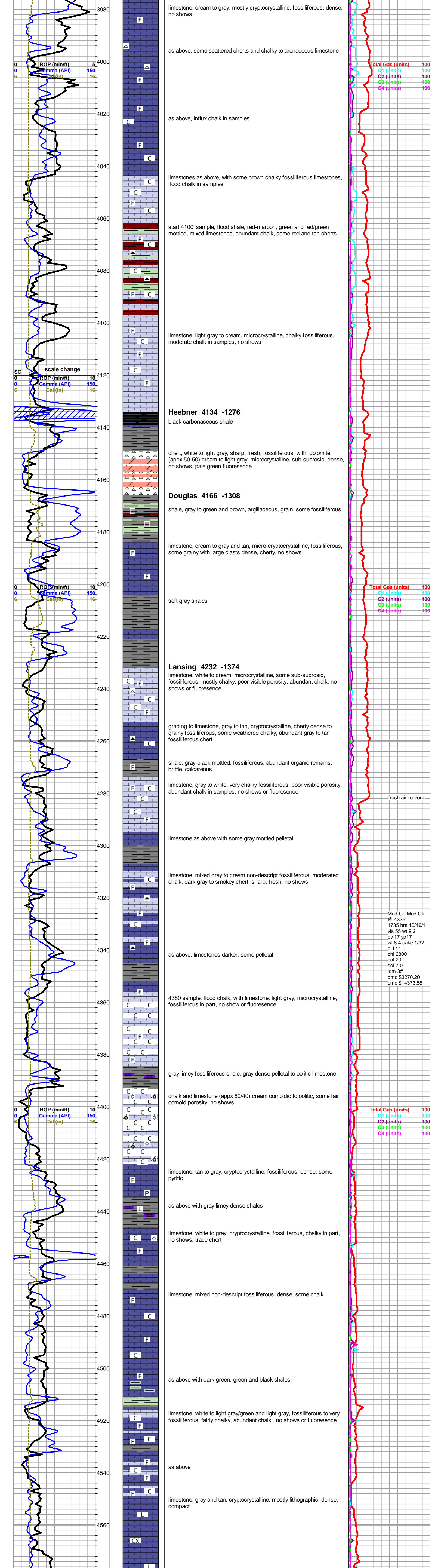
Total Gas (units) 100
C1 (units) 100
C2 (units) 100
C3 (units) 100
C4 (units) 100

Mud-Co Mud Ck
@ 3031'
1400 hrs 10/14/11
vis 34 wt 9.4
pv 3 yp 4
wl nc cake na
pH 7.0
chl 36000
cal hvy
sol 5.8
lcm 0#
dmc \$4050.35
cmc \$10002.85

displace mud system @ 3200'

Total Gas (units) 100
C1 (units) 100
C2 (units) 100
C3 (units) 100
C4 (units) 100





limestone, cream to gray, mostly cryptocrystalline, fossiliferous, dense, no shows

as above, some scattered cherts and chalky to arenaceous limestone

as above, influx chalk in samples

limestones as above, with some brown chalky fossiliferous limestones, flood chalk in samples

start 4100' sample, flood shale, red-maroon, green and red/green mottled, mixed limestones, abundant chalk, some red and tan cherts

limestone, light gray to cream, microcrystalline, chalky fossiliferous, moderate chalk in samples, no shows

Heebner 4134 -1276

black carbonaceous shale

chert, white to light gray, sharp, fresh, fossiliferous, with: dolomite, (appx 50-50) cream to light gray, microcrystalline, sub-sucrosic, dense, no shows, pale green fluorescence

Douglas 4166 -1308

shale, gray to green and brown, argillaceous, grain, some fossiliferous

limestone, cream to gray and tan, micro-cryptocrystalline, fossiliferous, some grainy with large clasts dense, cherty, no shows

soft gray shales

Lansing 4232 -1374

limestone, white to cream, microcrystalline, some sub-sucrosic, fossiliferous, mostly chalky, poor visible porosity, abundant chalk, no shows or fluorescence

grading to limestone, gray to tan, cryptocrystalline, cherty dense to grainy fossiliferous, some weathered chalky, abundant gray to tan fossiliferous chert

shale, gray-black mottled, fossiliferous, abundant organic remains, brittle, calcareous

limestone, gray to white, very chalky fossiliferous, poor visible porosity, abundant chalk in samples, no shows or fluorescence

fresh air re-zero

limestone as above with some gray mottled pelletal

limestone, mixed gray to cream non-descript fossiliferous, moderated chalk, dark gray to smokey chert, sharp, fresh, no shows

Mud-Co Mud Ck @ 4335' 1735 hrs 10/16/11 vis 55 wt 9.2 pv 17 yp17 wl 8.4 cake 1/32 pH 11.0 chl 2800 cal 20 sol 7.0 lcm 3# dmc \$3270.20 cmc \$14373.55

as above, limestones darker, some pelletal

4380 sample, flood chalk, with limestone, light gray, microcrystalline, fossiliferous in part, no show or fluorescence

gray limy fossiliferous shale, gray dense pelletal to oolitic limestone

chalk and limestone (appx 60/40) cream oomoldic to oolitic, some fair oomold porosity, no shows

Total Gas (units) 100
C1 (units) 100
C2 (units) 100
C3 (units) 100
C4 (units) 100

limestone, tan to gray, cryptocrystalline, fossiliferous, dense, some pyritic

as above with gray limy dense shales

limestone, white to gray, cryptocrystalline, fossiliferous, chalky in part, no shows, trace chert

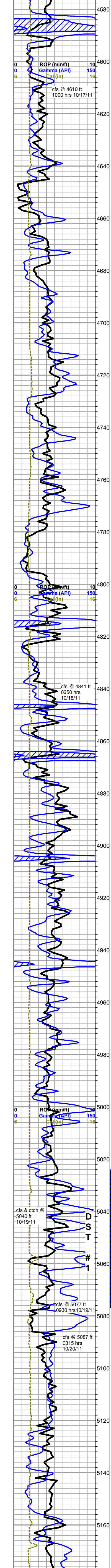
limestone, mixed non-descript fossiliferous, dense, some chalk

as above with dark green, green and black shales

limestone, white to light gray/green and light gray, fossiliferous to very fossiliferous, fairly chalky, abundant chalk, no shows or fluorescence

as above

limestone, gray and tan, cryptocrystalline, mostly lithographic, dense, compact



Stark Shale 4585 -1727

black carbonaceous shale

limestone, cream to gray, cryptocrystalline, lithographic, with some limestone, light gray to white, grainy, chalky, bioclastic, no visible porosity, no show gas, no mineral or cut fluorescence, moderate chalk in samples

as above - decrease in chalky facies - with flood of gray and red shales - sluff (?)

Hushpuckney

limestone, tan to brown, oolitic to oomoldic, some fair oomold porosity, no shows, light even green fluorescence, appx 25% chalk in samples

grades to limestone, gray, mottled, very fossiliferous, large clasts, with mix of gray to light gray chalky pelletal, some scattered oolitic, dense to some weathered to near chalk, no shows, light fluorescence, abundant chalk in samples

limestone, dark gray, microcrystalline, dense, cherty, shaley and arenaceous to shale, dense, dark gray, calcareous with: limestone, gray, microcrystalline, fossiliferous, some secondary calcite, dense, no shows

Marmaton 4729 -1871

limestone, cream to gray, cryptocrystalline, dense lithographic, trace fossiliferous, no shows

limestone, tan to light brown, microcrystalline, pelletal to fossiliferous to trace oolitic, grainy, some secondary calcite, dense, with abundant chalk

limestone as above, with some brown chalky pelletal and limestone, cream to white, fossiliferous, chalky, poor visible porosity, some gray and green argillaceous and fossiliferous shales

as above, influx limestone, blue/gray, cryptocrystalline, lithographic, no shows

as above, some blue/gray fossiliferous, increase in brown dense fossiliferous facies

Pawnee 4818 -1960

limestone, white to light gray, spongy chalky bioclastic, to white to gray cryptocrystalline fossiliferous, poor overall visible porosity, good bright green fluorescence, no cut, no gas show, very appx 20% chalk in samples, some scattered gray fossiliferous chert

limestone, brown, cryptocrystalline, dense, fossiliferous, with: limestone, gray, chalky fossiliferous, with dark gray/grown fossiliferous cherts, no shows

black carbonaceous shale

limestone, gray, microcrystalline, fossiliferous, grainy, chalky, some tan cherty cryptocrystalline, no shows

Cherokee 4865 -2007

black carbonaceous shale

limestones, gray, fossiliferous, chalky: brown, oolitic/pelletal to bioclastic, dense, abundant brown fossiliferous chert, sharp, fresh: shale, dark gray, dense, limy

as above, picking up dark gray arenaceous dense cherty limestones

limestones, gray, fossiliferous to very fossiliferous, dense to chalky: brown to gray, oolitic/pelletal to bioclastic, dense, abundant brown fossiliferous chert a.a., abundant mixed black and gray shales, no shows, scattered very faint fluorescence

mixed gray to brown and tan fossiliferous to pelletal limestone, chalky to cherty, mixed black, brown and gray shales, some argillaceous, trace brown chert, no shows or fluorescence

limestone, light gray, cryptocrystalline, fossiliferous, dense, fairly homogeneous, dense, no shows or fluorescence

limestones, mixed brown to gray, fossiliferous, cherty to chalky, some argillaceous, abundant mixed cherts, black and gray shales, no shows or fluorescence

limestone, dark gray, microcrystalline, lithographic to fossiliferous, dense, with: shale, dark gray to black, very dense, calcareous, abundant dark gray/black fossiliferous cherts

DST #1 - 5024'-5077', 5-90-45-5, rec. 30 ft mud, IF 67-68#, FF 72-65 #, ISIP 164#, FSIP 63#, HSH 2444-2382#, BHT 121 deg. F

limestone, brown to tan, cryptocrystalline, fossiliferous to pelletal, some gray chalky limestone, abundant brown fossiliferous to pelletal cherts, sharp, fresh, no shows or fluorescence

few clusters pale green siltstone in cfs samples

5060 & 5070 samples, limestone, brown, microcrystalline, fossiliferous, grainy, cherty, some small interclast vugs, no odor, show heavy tarry free oil in tray, show gassy, free oil on break, light green fluorescence, good milky streaming cut

Garetson Brothers #1-36 NE DST #1.pdf

5077 cfs grades to limestone, dark gray, microcrystalline, some secondary calcite, fossiliferous, pyritic, dense, with light gray to tan chalky fossiliferous limestones, some free oil in tray, no visible shows, faint spotty fluorescence

Morrow 5070 -2212

5077 30 and 60 min samples, some sandy gray limestone as above, brown limestones, pale green fissile to green mushy shales, some green fine grained quartz sandstone, barren, abundant pyrite nodules, few clusters dark stained asphaltic quartz sand, no show free oil or odor

light green pyritic shale as above, pyritic in part, some olive shale, green dirty fine grain sandstone a.a., barren, lots of soft mushy shale

5100 some pale green cryptocrystalline lithographic limestone, flood lavender/gray shale, some pyritic, black foss/plant remnants

shale, now grading to lighter gray, with some cryptoxn-lithographic green limestone, heavy gray milky wash, no sand, some gray bioclastic (large clasts), friable, no show, pale fluorescence

5120 sample, shale a.a., limestone falls out, trace gray shale loaded sandstone to very fine grained sandstone, well cemented, no show

Miss (Chester LS) 5126 -2268

limestone, gray to blue/gray and cream, oolitic and bioclastic, some large clasts, chalky in part, poor visible porosity, no shows,

flood brown/gray splintery shale, limestone as above, with limestone, pale green, sandy, chalky to dense, some pale green siltstone

limestone, white to green, microcrystalline, very sandy, cherty and dense to friable/chalky, with sandstone, white to green, very fine grain, well sorted and rounded, mostly well cemented, with flood brick red shales. samples wash red - no shows or fluorescence

shale gas

Total Gas (units) 100
C1 (units) 100
C2 (units) 100
C3 (units) 100
C4 (units) 100

leaking connection on extractor flow line

Mud-Co Mud Ck @ 4709' 1715 hrs 10/17/11 vis 48 wt 9.2 pv 16 yp16 wl 8.4 cake 1/32 pH 11.0 chl 2100 cal 20 sol 6.3 lcm 3# dmc \$1618.55 cmc \$15992.10

Total Gas (units) 100
C1 (units) 100
C2 (units) 100
C3 (units) 100
C4 (units) 100

shale kick
66 unit total
50 unit total re-cycle

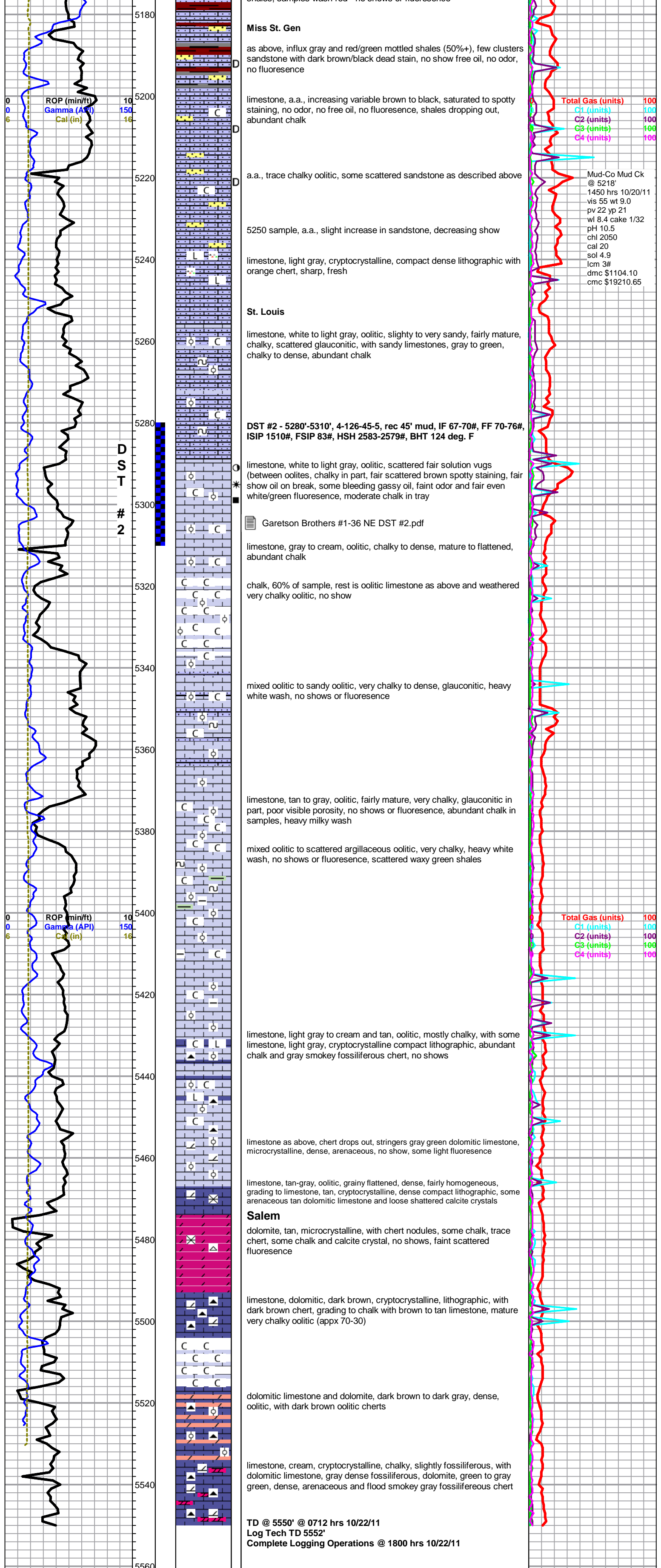
conn killed shale-gas kick
4871' down 8 hrs, pump repairs, short trip

Mud-Co Mud Ck @ 4887' 1610 hrs 10/18/11 vis 54 wt 9.1 pv 17 yp18 wl 8.4 cake 1/32 pH 11.0 chl 2100 cal 20 sol 4.8 lcm 2# dmc \$1662.70 cmc \$17654.80

Total Gas (units) 100
C1 (units) 100
C2 (units) 100
C3 (units) 100
C4 (units) 100

Mud-Co Mud Ck @ 5077' 1715 hrs 10/19/11 vis 48 wt 9.3 pv 16 yp16 wl 8.8 cake 1/32 pH 11.0 chl 2200 cal 20 sol 7.0 lcm 2# dmc \$451.75 cmc \$18105.55

pipe strap 0.02 ft long - deviation survey 1 deg



Miss St. Gen

as above, influx gray and red/green mottled shales (50%+), few clusters sandstone with dark brown/black dead stain, no show free oil, no odor, no fluorescence

limestone, a.a., increasing variable brown to black, saturated to spotty staining, no odor, no free oil, no fluorescence, shales dropping out, abundant chalk

a.a., trace chalky oolitic, some scattered sandstone as described above

5250 sample, a.a., slight increase in sandstone, decreasing show

limestone, light gray, cryptocrystalline, compact dense lithographic with orange chert, sharp, fresh

St. Louis

limestone, white to light gray, oolitic, slightly to very sandy, fairly mature, chalky, scattered glauconitic, with sandy limestones, gray to green, chalky to dense, abundant chalk

DST #2 - 5280'-5310', 4-126-45-5, rec 45' mud, IF 67-70#, FF 70-76#, ISIP 1510#, FSIP 83#, HSH 2583-2579#, BHT 124 deg. F

limestone, white to light gray, oolitic, scattered fair solution vugs (between oolites, chalky in part, fair scattered brown spotty staining, fair show oil on break, some bleeding gassy oil, faint odor and fair even white/green fluorescence, moderate chalk in tray

Garetson Brothers #1-36 NE DST #2.pdf

limestone, gray to cream, oolitic, chalky to dense, mature to flattened, abundant chalk

chalk, 60% of sample, rest is oolitic limestone as above and weathered very chalky oolitic, no show

mixed oolitic to sandy oolitic, very chalky to dense, glauconitic, heavy white wash, no shows or fluorescence

limestone, tan to gray, oolitic, fairly mature, very chalky, glauconitic in part, poor visible porosity, no shows or fluorescence, abundant chalk in samples, heavy milky wash

mixed oolitic to scattered argillaceous oolitic, very chalky, heavy white wash, no shows or fluorescence, scattered waxy green shales

Salem

dolomite, tan, microcrystalline, with chert nodules, some chalk, trace chert, some chalk and calcite crystal, no shows, faint scattered fluorescence

limestone, dolomitic, dark brown, cryptocrystalline, lithographic, with dark brown chert, grading to chalk with brown to tan limestone, mature very chalky oolitic (appx 70-30)

limestone, light gray to cream and tan, oolitic, mostly chalky, with some limestone, light gray, cryptocrystalline compact lithographic, abundant chalk and gray smokey fossiliferous chert, no shows

limestone as above, chert drops out, stringers gray green dolomitic limestone, microcrystalline, dense, arenaceous, no show, some light fluorescence

limestone, tan-gray, oolitic, grainy flattened, dense, fairly homogeneous, grading to limestone, tan, cryptocrystalline, dense compact lithographic, some arenaceous tan dolomitic limestone and loose shattered calcite crystals

dolomite, tan, microcrystalline, with chert nodules, some chalk, trace chert, some chalk and calcite crystal, no shows, faint scattered fluorescence

limestone, dolomitic, dark brown, cryptocrystalline, lithographic, with dark brown chert, grading to chalk with brown to tan limestone, mature very chalky oolitic (appx 70-30)

dolomite, tan, microcrystalline, with chert nodules, some chalk, trace chert, some chalk and calcite crystal, no shows, faint scattered fluorescence

dolomite, tan, microcrystalline, with chert nodules, some chalk, trace chert, some chalk and calcite crystal, no shows, faint scattered fluorescence

dolomite, tan, microcrystalline, with chert nodules, some chalk, trace chert, some chalk and calcite crystal, no shows, faint scattered fluorescence

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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

January 25, 2012

CYNDE WOLF
Falcon Exploration, Inc.
125 N MARKET STE 1252
WICHITA, KS 67202-1719

Re: ACO1
API 15-081-21966-00-00
GARETSON BROTHERS 1-36(NE)
NE/4 Sec.36-27S-31W
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,
CYNDE WOLF