

Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

Form ACO-1

January 2018

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

Gas DH EOR

OG GSW

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 EOR Conv. to SWD

Plug Back Liner Conv. to GSW Conv. to Producer

Commingled Permit #: _____

Dual Completion Permit #: _____

SWD Permit #: _____

EOR Permit #: _____

GSW Permit #: _____

Spud Date or Date Reached TD Completion Date or Recompletion Date

API No.: _____

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 Drill Stem Tests Received

Geologist Report / Mud Logs Received

UIC Distribution

ALT I II III Approved by: _____ Date: _____

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 Geologist Report / Mud Logs <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				

1. Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*
2. Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 3)*
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)*

Date of first Production/Injection or Resumed Production/Injection:	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> <i>(Submit ACO-4)</i>	PRODUCTION INTERVAL: Top Bottom
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Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid, Fracture, Shot, Cementing Squeeze Record <i>(Amount and Kind of Material Used)</i>

TUBING RECORD:	Size:	Set At:	Packer At:	
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HURRICANE SERVICES INC

Remit To: Hurricane Services, Inc.
250 N. Water, Suite 200
Wichita, KS 67202
316-303-9515

Customer:
SHELBY RESOURCES LLC
3700 QUEBEC STREET
SUITE 100 PMB 376
DENVER, CO 80207-1639

Invoice Date: 6/16/2023
Invoice #: 0369237
Lease Name: Stelzer Trust
Well #: 1-28
County: Pratt, Ks
Job Number: WP4410
District: Pratt

Date/Description	HRS/QTY	Rate	Total
New Hole Plug	0.000	0.000	0.00
H-Plug	160.000	14.000	2,240.00
Heavy Eq Mileage	10.000	4.000	40.00
Light Eq Mileage	5.000	2.000	10.00
Ton Mileage Minimum	1.000	300.000	300.00
Cement Blending & Mixing	160.000	1.400	224.00
Depth Charge 4001'-5000'	1.000	2,500.000	2,500.00
Cement Data Acquisition	1.000	250.000	250.00
Service Supervisor	1.000	275.000	275.00

Net Invoice 5,839.00
Sales Tax: 394.86
Total 6,233.86

TERMS: Net 30 days. Interest may be charged on past due invoice at rate of 1 1/2% per month or maximum allowed by applicable state or federal laws. HSI has right to revoke any discounts applied in arriving at net invoice price if invoice is past due. If revoked, full invoice price without discount plus additional sales tax, as applicable, is due immediately and subject to interest charges. Customer agrees to pay all collection costs directly or indirectly incurred by HSI in the event HSI engages a third party to pursue collection of past due invoice.

SALES TAX: Services performed on oil, gas and water wells in Kansas are subject to sales tax, with certain exceptions. HSI relies on the well information provided by the customer in identifying whether the services performed on wells qualify for exemption.

WE APPRECIATE YOUR BUSINESS!



Scale 1:240 Imperial

Well Name: Stelzer Trust #1-28
 Surface Location: 762' FSL _1825' FWL, Sec. 28-T28S-R13W
 Bottom Location:
 API: 15-151-22567-00-00
 License Number: 31725
 Spud Date: 6/6/2023 Time: 1:30 PM
 Region: Pratt County
 Drilling Completed: 6/16/2023 Time: 4:05 AM
 Surface Coordinates:
 Bottom Hole Coordinates:
 Ground Elevation: 1951.00ft
 K.B. Elevation: 1963.00ft
 Logged Interval: 3200.00ft To: 4625.00ft
 Total Depth: 4625.00ft
 Formation:
 Drilling Fluid Type: Chemical/Fresh Water Gel

OPERATOR

Company: Shelby Resources, LLC
 Address: 3700 Quebec St. Unit 100 PMB 376
 Denver, CO 80207

Contact Geologist: Jeremy Schwartz
 Contact Phone Nbr: 203-671-6034
 Well Name: Stelzer Trust #1-28
 Location: 762' FSL _1825' FWL, Sec. 28-T28S-R13W
 API: 15-151-22567-00-00
 Pool:
 State: Kansas Field: USA
 Country: USA

LOGGED BY



Company: Mile High Exploration, LLC
 Address: 14645 Sterling Road
 Colorado Springs, CO 80921

Phone Nbr: 203-671-6034
 Logged By: Geologist Name: Jeremy Schwartz

NOTES

The Shelby Resources, LLC Stelzer Trust #1-28 was drilled to a total depth of 4625', bottoming in the Arbuckle. An iBall Instruments Bloodhound gas detector was employed in the drilling of said well

Seven DST's were conducted during the drilling of this well.

Due drill stem test results, sample shows, gas kicks, and log analysis it was determined by all parties involved to plug and abandon the well. The dry samples were saved and will be available for further review at the Kansas Geological Society Well Sample Library, located in Wichita, KS.

Respectfully Submitted,
 Jeremy Schwartz
 Geologist

CONTRACTOR

Contractor: Fossil Drilling
 Rig #: 3
 Rig Type: mud rotary
 Spud Date: 6/6/2023
 TD Date: 6/16/2023
 Rig Release:
 Time: 1:30 PM
 Time: 4:05 AM
 Time:

ELEVATIONS

K.B. Elevation: 1963.00ft
 K.B. to Ground: 12.00ft
 Ground Elevation: 1951.00ft

					P&A					
					Woodman & Ianetti Oil Co.					
					Bryan A 1 OWWO					
					SE-SE-SE Sec. 29-T28s-R13w					
Stelzer Trust #1-28										
KB		1963			KB		1962			
LOG TOPS		SAMPLE TOPS			COMP. CARD		LOG		SMPL.	
Formation	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	CORR.		CORR.	
Anhydrite	765	1198	765	1198	770	1192	+	6	+	6
Onaga SH	2864	-901	2862	-899	2870	-908	+	7	+	9
Wabausee	2907	-944	2907	-944	2913	-951	+	7	+	7
Stotler	3041	-1078	3041	-1078	3052	-1090	+	12	+	12
Howard	3188	-1225	3186	-1223	3196	-1234	+	9	+	11
Topeka	3352	-1389	3350	-1387	3358	-1396	+	7	+	9
Heebner	3696	-1733	3696	-1733	3708	-1746	+	13	+	13
Douglas	3734	-1771	3735	-1772	3746	-1784	+	13	+	12
Brown Lime	3885	-1922	3887	-1924	3902	-1940	+	18	+	16
Lansing	3900	-1937	3899	-1936	3914	-1952	+	15	+	16
Lansing B	3934	-1971	3935	-1972	3948	-1986	+	15	+	14
Lansing H	4068	-2105	4069	-2106	4086	-2124	+	19	+	18
Stark	4186	-2223	4187	-2224	4208	-2246	+	23	+	22
BKC	4257	-2294	4256	-2293	4276	-2314	+	20	+	21
Marmaton	4268	-2305	4268	-2305	4288	-2326	+	21	+	21
Mississippian	4324	-2361	4324	-2361	4354	-2392	+	31	+	31
Viola	4400	-2437	4402	-2439	4404	-2442	+	5	+	3
Simpson Shale	4448	-2485	4451	-2488	4456	-2494	+	9	+	6
Simpson Sand	4456	-2493	4457	-2494	4464	-2502	+	9	+	8
Arbuckle	4541	-2578	4540	-2577	4550	-2588	+	10	+	11
RTD			4625	-2662	4600	-2638			-	24
LTD	4626	-2663			4604	-2642	-	21		

ROCK TYPES









Cht	Dolprim	shale, grn	Carbon Sh	Ss
Cht vari	Lmst fw<7	shale, gry	shale, red	

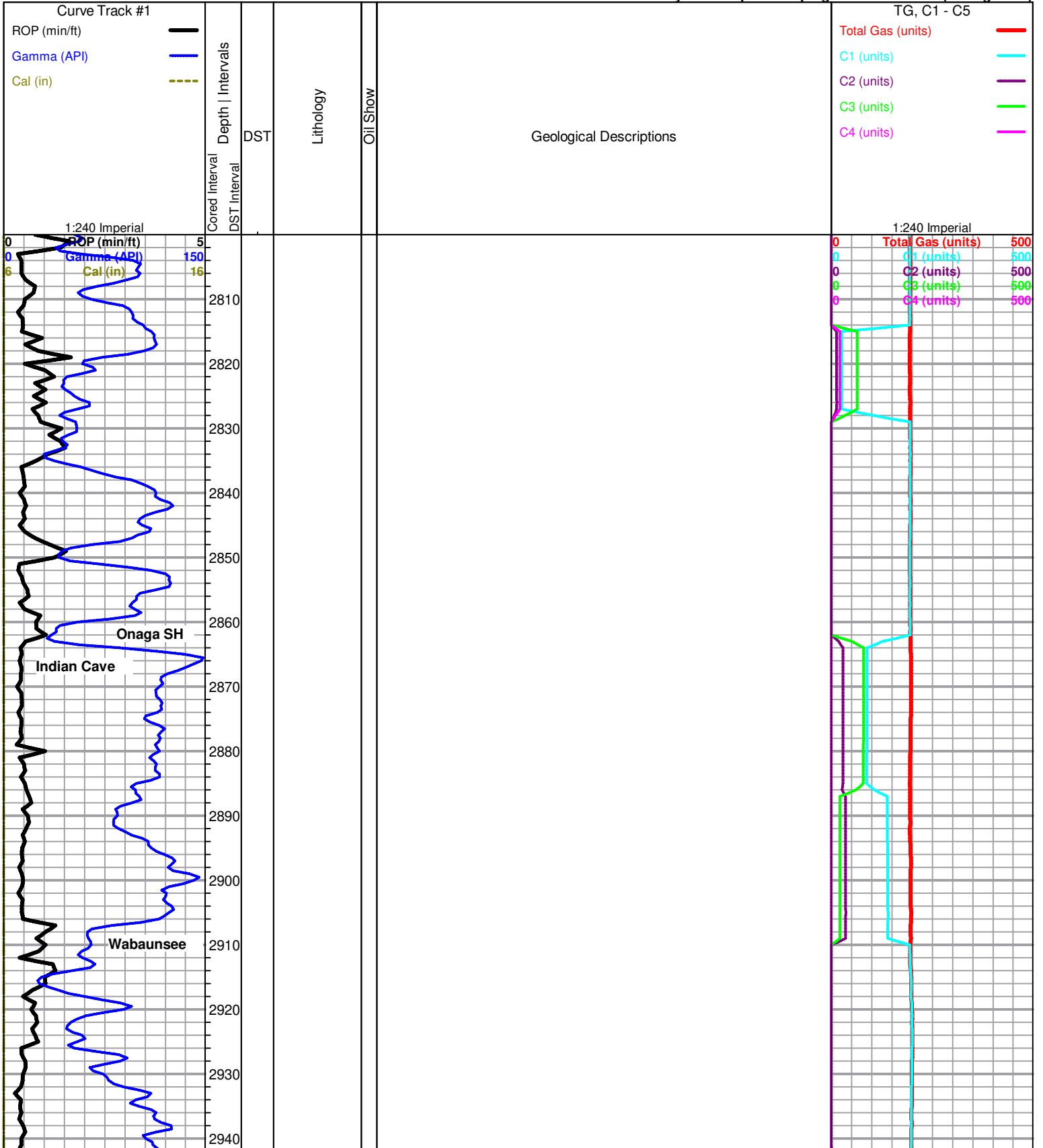
ACCESSORIES

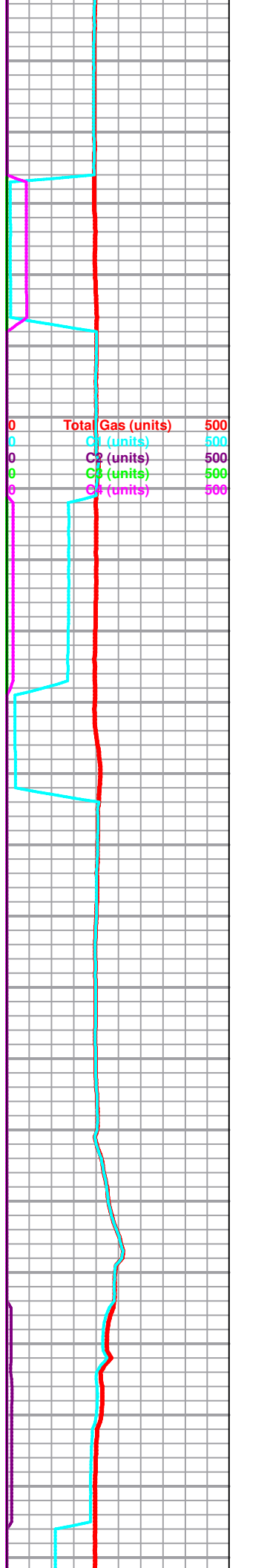
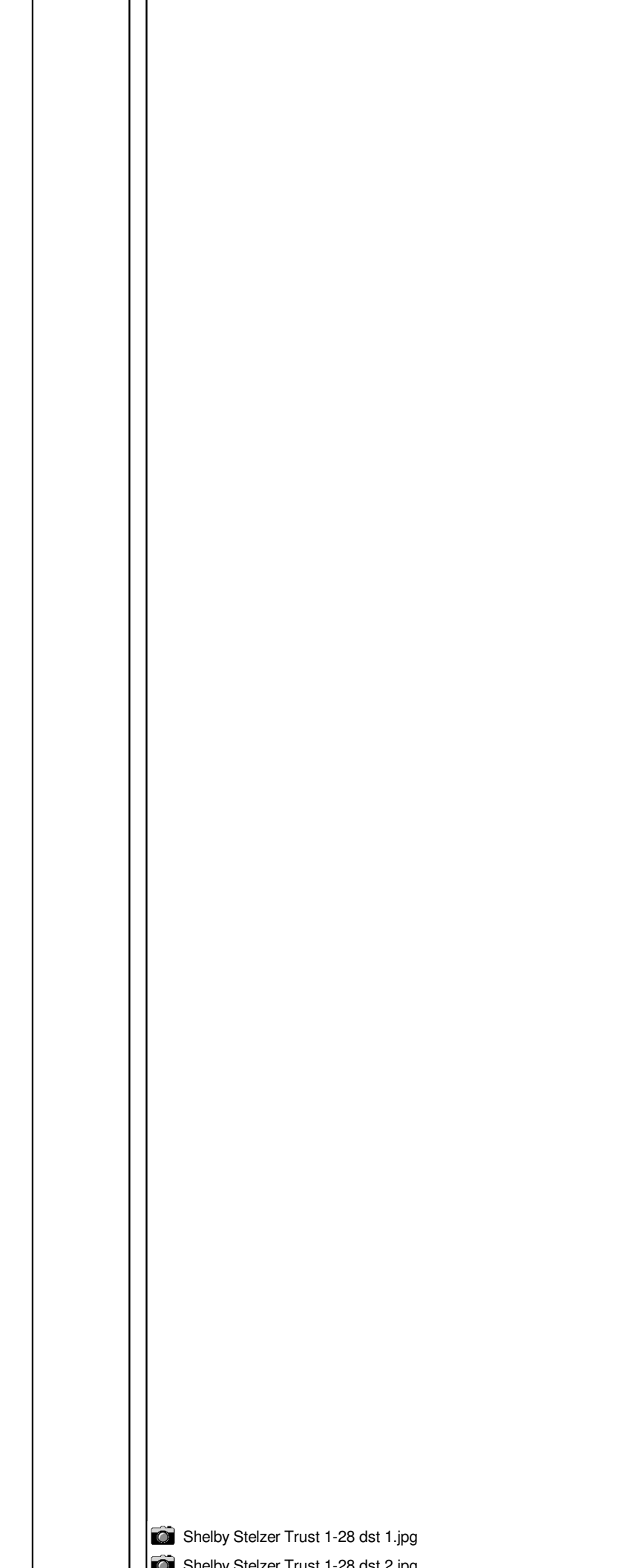
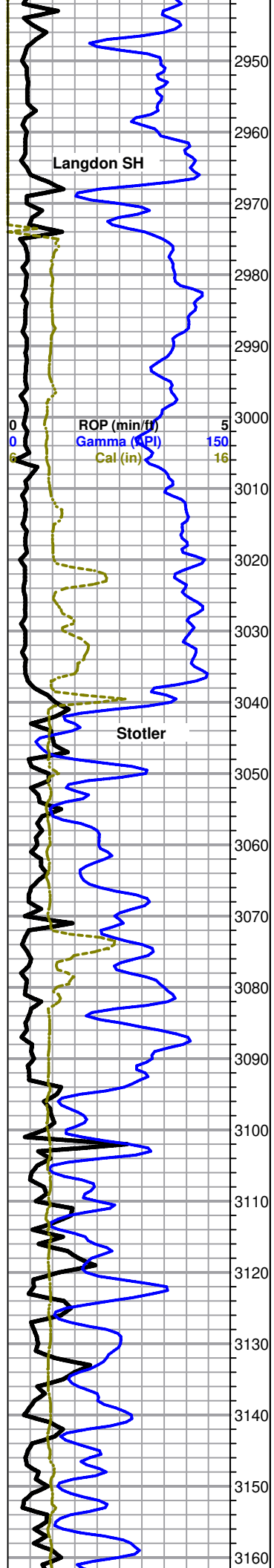
FOSSIL	STRINGER	TEXTURE
∩ Bioclastic or Fragmental	∩∩∩ Chert	C Chalky
F Fossils < 20%	∕∕∕ Dolomite	
○ Oolites	∕∕∕ Limestone	
⊕ Oomoldic	∕∕∕ Sandstone	
	∕∕∕ Shale	
	∕∕∕ green shale	
	∕∕∕ red shale	

OTHER SYMBOLS

MISC	DST
Daily Report	DST Int
	DST alt

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





- Shelby Stelzer Trust 1-28 dst 2.jpg
- Shelby Stelzer Trust 1-28 dst 4.jpg
- Shelby Stelzer Trust 1-28 dst 5.jpg
- Shelby Stelzer Trust 1-28 dst 6.jpg

Logged By Jeremy Schwartz

LS, cream to gray, micro-xln, mostly dense with poor to no vis porosity, some very scattered mostly poor pp porosity, no show or odor

As above, fair influx gray with scattered red shale, also with scattered gray to cream fossiliferous LS, mostly dense with poor to no vis porosity, no show or odor

LS, cream with scattered gray lithographic to slightly fossiliferous, mostly dense with poor to no vis porosity, very scattered poor pp to slightly vuggy porosity, with scattered gray and red shale, no show or odor

LS with scattered shale as above, very scattered poor pp to very slightly vuggy porosity, no show or odor

LS, mostly cream to white, micro-xln, lithographic to slightly fossiliferous with poor vis porosity, some scattered chalky in part, with red and gray shale, no show or odor

LS as above, some chalky in part, no show or odor

LS, cream to light gray, micro-xln, mostly lithographic and dense with poor to no vis porosity, no show or odor

LS as above, scattered fossiliferous, no show or odor

LS, cream to gray, micro-xln, lithographic with some scattered slightly fossiliferous, poor to no vis porosity, slightly chalky, with fair influx gray silty shale, no show or odor

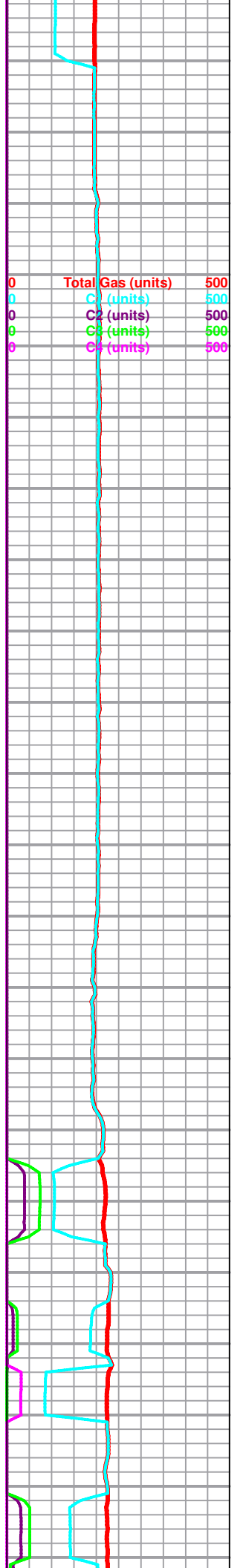
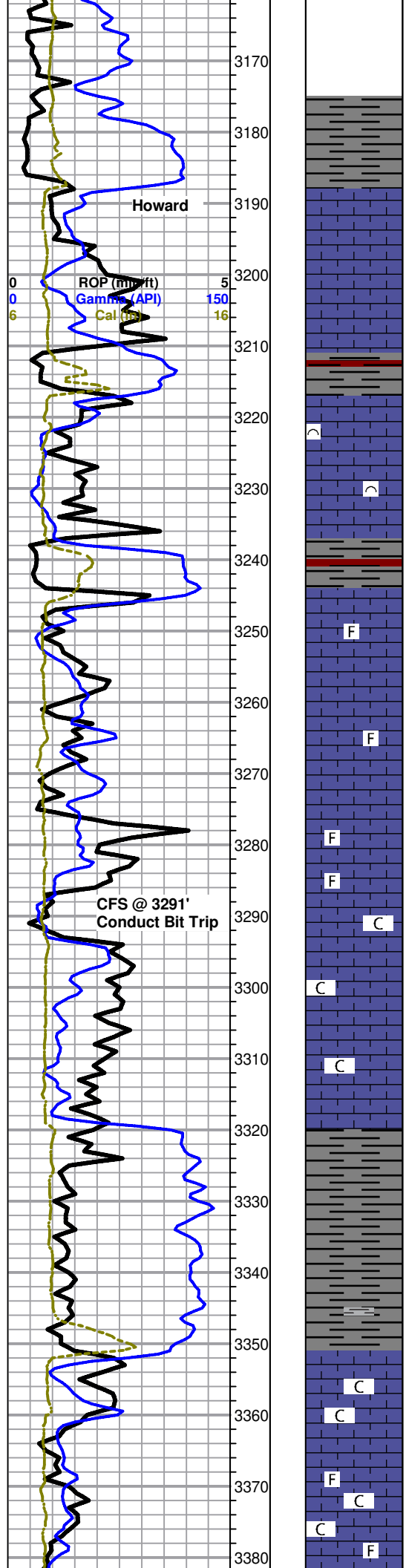
Topeka 3350 (-1387)

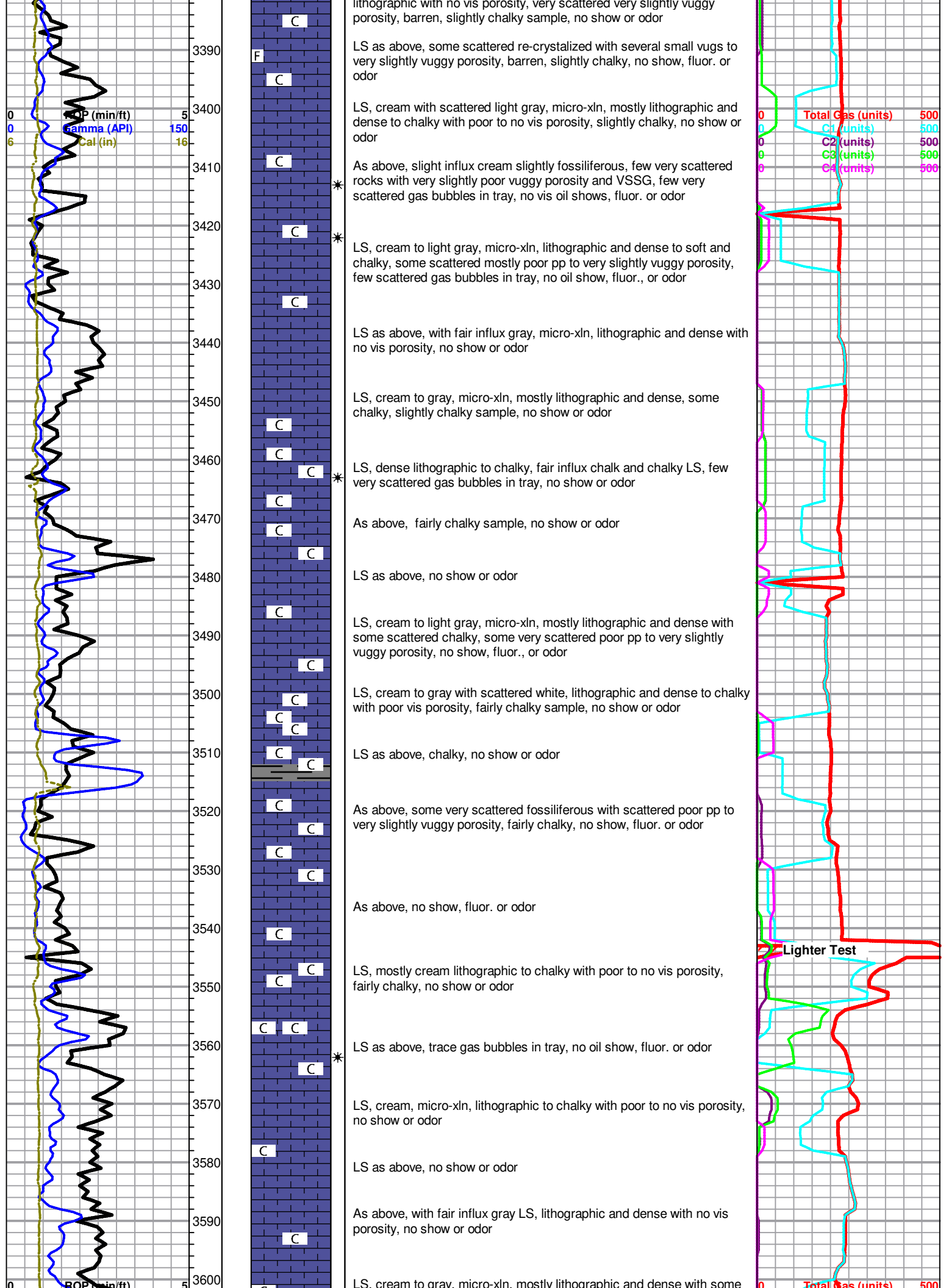
LS, cream, micro-xln, mostly lithographic and dense to soft and chalky with poor to no vis porosity, no show or odor

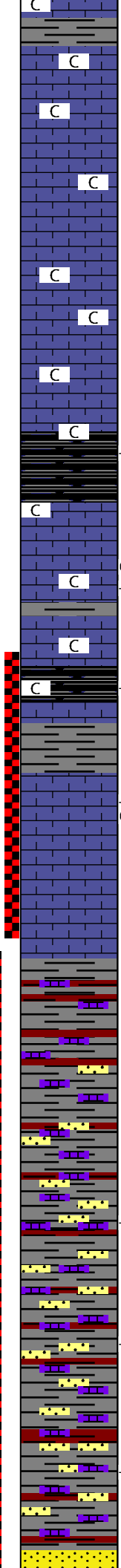
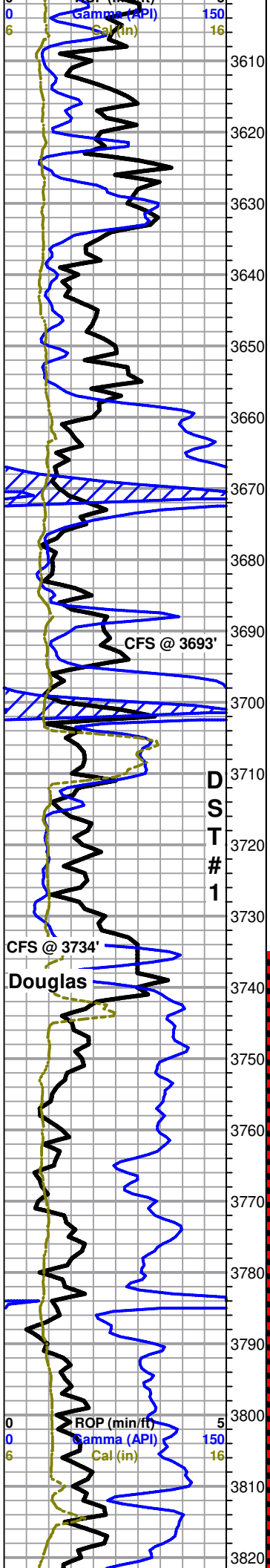
As above, no show or odor

LS, cream, micro-xln, lithographic to slightly fossiliferous and mostly dense with poor to no vis porosity, fair influx chalky LS, no show or odor

LS, cream to light gray and white, micro-xln, dense to chalky mostly







scattered chalky, slight influx chalk, no show or odor

As above, slightly chalky samples, no show or odor

LS, cream to gray, micro-xln, lithographic and dense with some scattered chalky, no show, fluor., or odor

Mostly same as above, slight influx chalk and chalky LS, no show or odor

As above, with scattered gray to brown LS, micro-xln, dense with no vis porosity, no show or odor

LS, cream to gray, micro-xln, mostly lithographic and dense with poor to no vis porosity, some chalky, few very scattered rocks chalky with SSG upon break, also with influx gray to black shale, most gassy, no oil shows, fluor., or odor

As above, slight influx cream LS with a scattered small vug or two, overall poor vis porosity, with gassy shale as above, no oil show, fluor., or odor

3693' 20 & 40" Mostly LS with scattered shale as above, slight increase in chalk, trace LS with SSFO (opaque) to oily sheen and VSSG upon break, poor vis porosity, no odor

Heebner 3695 (-1732)

LS, cream to gray with some scattered brown, micro-xln, mostly lithographic and dense with no vis porosity, some chalky, very scattered rocks with several scattered small vugs, overall poor vis porosity, with influx black shale, gassy, no oil show, fluor., or odor

As above, with fair influx cream to light gray and white LS, some with slight to fair vuggy porosity and gassy, upon break some with FSFO (opaque to rainbow sheen), rocks with shows have fluor., few with very scattered darker stain, scattered bright fluor. in tray, fair fleeting odor

3734' 20" LS as above, less gassy and shows appear to be dropping out, still with scattered fair porosity, scattered bright fluor. in tray, poor odor

3734' 40 & 60" LS, cream to gray, micro-xln, mostly lithographic to slightly fossiliferous and dense with poor to no vis porosity, shows mostly dropped out, very scattered fluor., no odor

Fair influx gray with scattered red shale, some silty, with scattered LS, cream to gray and brown, lithographic to slightly fossiliferous and dense with no vis porosity, no show or odor

Mostly shale with scattered LS as above, with slight influx SS, clear to light gray, f-grained, mostly sub-angular, slightly micaceous to slightly pyritic, sme slightly shaley, most fairly well cemented and dense, no show, fluor. or odor

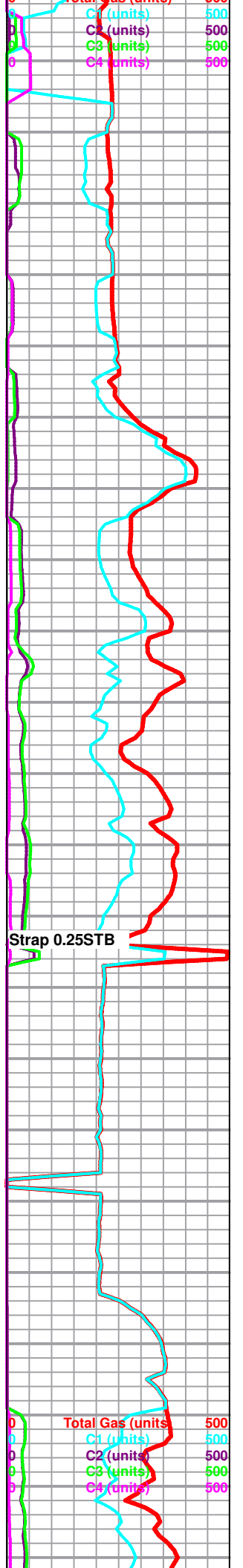
SS and shale with scattered LS as above, some scattered SS with few gas bubbles upon break, no oil show, fluor. or odor

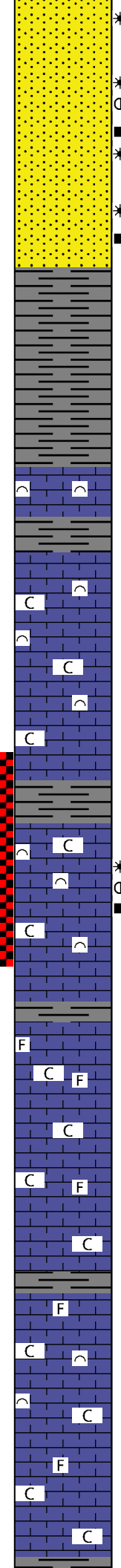
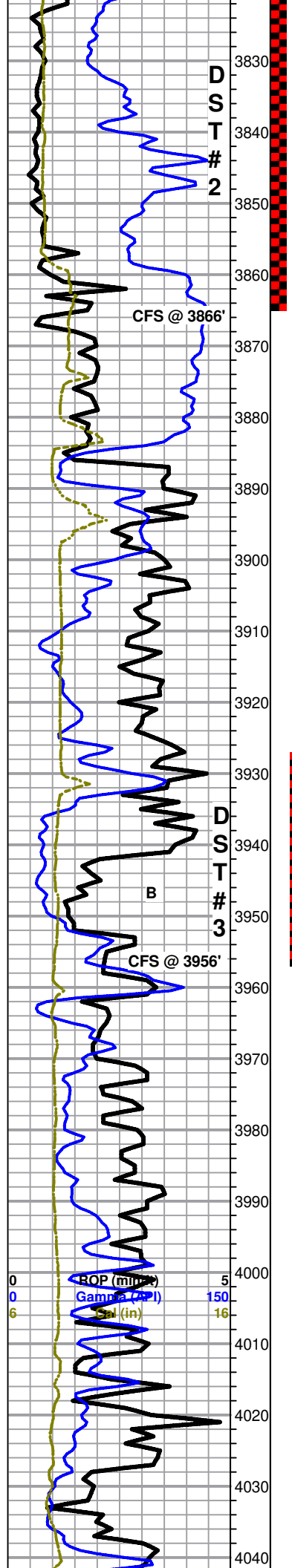
As above, no show, fluor., or odor

Shale and silty shale, SS, and very scattered LS as above, no show, fluor., or odor

As above, most SS is dense with poor vis porosity, few gas bubbles upon break, no oil show, fluor., or odor

As above, slight influx SS, clear, f-med, sub-angular to sub-rounded, most fairly dense, some slightly gassy and slowly bleeding gas, SS appears to be cleaning up, upon break few with SSEO (opaque), no





appears to be cleaning up, upon break few with SS (opaque), no fluor., or odor

3830-3840: SS, clear to light gray, f-med, sub-angular to sub-rounded, fairly clean and less dense, some fairly friable, mostly poor with scattered fair porosity, most bleeding gas and opaque to rainbow oil, upon break most are gassy with F-GSFO (opaque to rainbow), scattered fluor. in tray, no odor

3840-3866': 3866' 20" SS as above, noticeably less gassy and less free oil, very scattered fluor., no odor

3866' 40 & 60" fair influx denser SS with no shows as above, very scattered fluor., no odor

Influx gray with scattered red shale, also with scattered SS, light gray, vf-f, mostly dense, no shows or odor

Shale with scattered mostly dense SS, no show or odor

Brown Lime 3887 (-1924)
As above, with slight influx LS, brown, micro-xln, lithographic to fossiliferous and dense with no vis porosity, no show or odor

Lansing 3899 (-1936)
As above, with slight influx cream to gray LS, lithographic to fossiliferous with poor vis porosity, some slightly chalky, few rocks with a scattered vug or two, no show or odor

Fair influx cream to gray LS as above, mostly dense with poor to no vis porosity, scattered rocks with a small to medium vug or two and SSG in porosity, few also have very scattered stain, NSFO, no odor

LS as above with very scattered mostly poor shows, NSFO, no odor

LS, cream with some very scattered light gray and brown, lithographic to fossiliferous and dense to soft and chalky, scattered rocks with few scattered small vugs to slightly vuggy porosity, some scattered fair pp, most rocks with porosity have scattered stain and SG, some slowly bleed gas and opaque oil, upon break rocks are fairly gassy with S-FSFO (opaque to light brown), slightly chalky sample, scattered dull fluor., good odor

3956' 30 & 60" LS, cream with scattered gray and brown, micro-xln, mostly lithographic to slightly fossiliferous with poor to no vis porosity, shows as above slightly decreasing in each sample, poor to fair odor

LS, cream to gray, micro-xln, lithographic to slightly fossiliferous and mostly dense with poor to no vis porosity, scattered chalky, no show or odor

LS, mostly cream to white with scattered gray, micro-xln, lithographic and dense to soft and chalky, no show or odor

LS as above, no show or odor

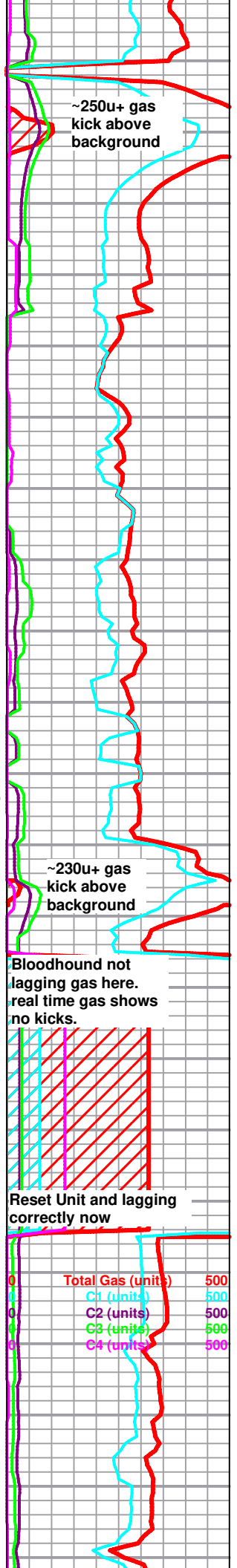
As above, with fair influx gray to brown lithographic and dense LS, no vis porosity, no show or odor

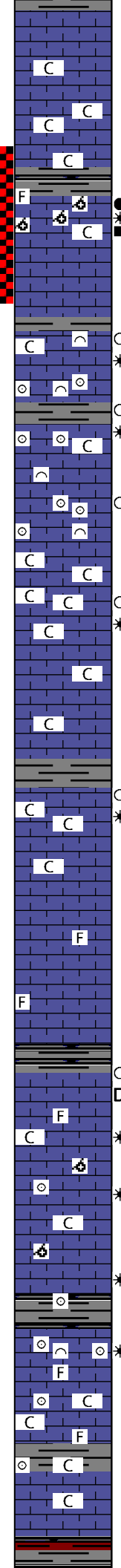
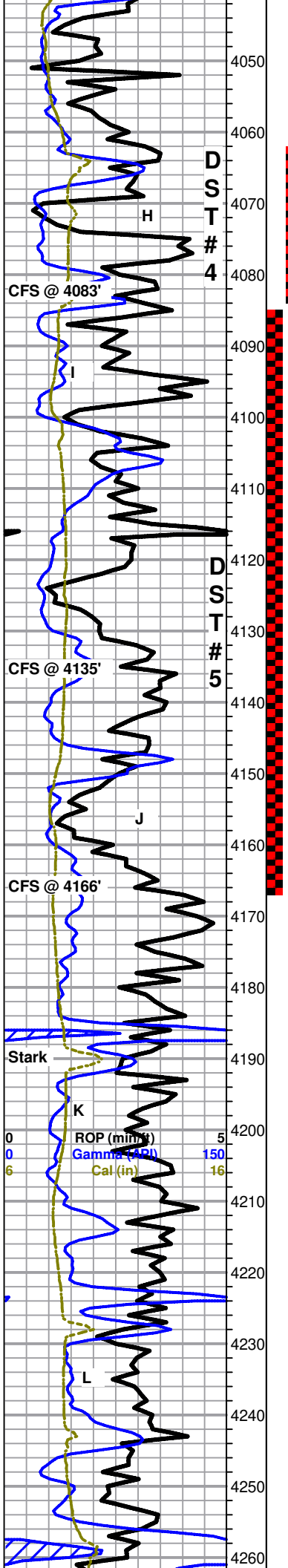
LS, cream to gray with scattered white, micro-xln, lithographic to fossiliferous and dense to soft and chalky, no show or odor

As above, with slight influx cream to gray dense fossiliferous LS with very scattered mostly poor inter-fossil to very slightly vuggy porosity, overall poor vis porosity, no show, fluor., or odor

LS, cream to gray and brown, micro-xln, lithographic to slightly fossiliferous and dense with no vis porosity, scattered chalky, no show or odor

As above, no show or odor





LS as above or odor

LS, cream to light gray, micro-xln, lithographic to slightly fossiliferous with poor vis porosity, some chalky, scattered rocks with few scattered small vugs to very slightly vuggy porosity, overall poor vis porosity, fair influx chalk and chalky LS, no show or odor

As above, with influx LS, cream, micro-xln, fair oomoldic to vuggy porosity with scattered stain and SG in porosity, scattered good oomoldic to vuggy porosity and saturated stain, some rocks with shows slowly bleed gas and oil to oily film, upon break some are very gassy with F-GSFO (opaque to light brown) and show good inter-xln porosity, scattered fluor. in tray, fair odor

4083' 20" & 40" Mostly same as above with slightly less shows, rock quality and shows still good, fair odor

4083' 60" Still carrying scattered shows but noticeable decrease in abundance and quality, poor odor

LS, cream, micro-xln, lithographic to fossiliferous with mostly poor vis porosity, some chalky, scattered rocks oolitic with scattered inter-oolite stain, S-FSFO & gas with increased odor upon break, some show fair inter-xln porosity and stain, scattered dull fluor. in tray, fair odor

LS as above, mostly lithographic and barren with poor to no vis porosity, with slight influx cream oolitic with scattered light stain, mostly poor with scattered fair inter-oolite to pp porosity, upon break most rocks with shows have S-FSFO and SSG, fair fluor. in tray, fair odor

Influx cream to light gray LS, lithographic with no vis porosity, some chalky, no show or odor

4135' 30" LS as above, with fair influx chalk to chalky LS, no show or odor

4135' 60" As above, few very scattered rocks with fair pp porosity and very scattered poor stain, upon break F-SFO & G, very scattered dull fluor. in tray, no odor

LS, cream to gray, micro-xln, mostly lithographic and dense with no vis porosity, scattered soft and chalky, no shows or odor

As above, slight influx rocks with mostly poor pp to slightly vuggy porosity and scattered stain with SG in porosity, some too dense to break, some less dense are fairly gassy with SSFO upon break, fairly chalky sample, scattered fluor. in tray, fair odor

4166' 30" Lithographic and dense to soft and chalky LS with scattered shows as above, mostly poor with scattered fair porosity, fair odor

4166' 60" LS, cream to gray, micro-xln, lithographic and dense to soft and chalky, rocks with shows mostly dropped out, poor odor

LS, cream to light gray, micro-xln, lithographic to fossiliferous and dense with no vis porosity, no show or odor

LS, gray to cream, micro-xln, lithographic and dense with no vis porosity, no show or odor

LS, gray to cream with scattered brown, micro-xln, lithographic to slightly fossiliferous and dense with no vis porosity, trace rocks with very scattered poor gilsonian stain, few with very poor pp porosity and scattered light stain, upon break slight increase in odor and several free oil droplets, few gas bubbles in tray, no fluor. or odor

As above, very slight influx cream to white slightly chalky LS with poor pp porosity, appear barren, upon break some are slightly gassy, NSFO, rocks with gas shows fluoresce, no odor

LS, cream to gray, micro-xln, lithographic and dense with no vis porosity, trace oolitic to sub-oomoldic rocks with poor porosity and stain, upon break some are slightly gassy, NSFO, no fluor., or odor

LS with trace shows as above, most is gray to cream lithographic and dense with no vis porosity, NSFO, no odor

LS, gray to cream with some scattered brown, micro-xln, mostly lithographic and dense with no vis porosity, trace fossiliferous to oolitic with SSG upon break, no oil show or odor

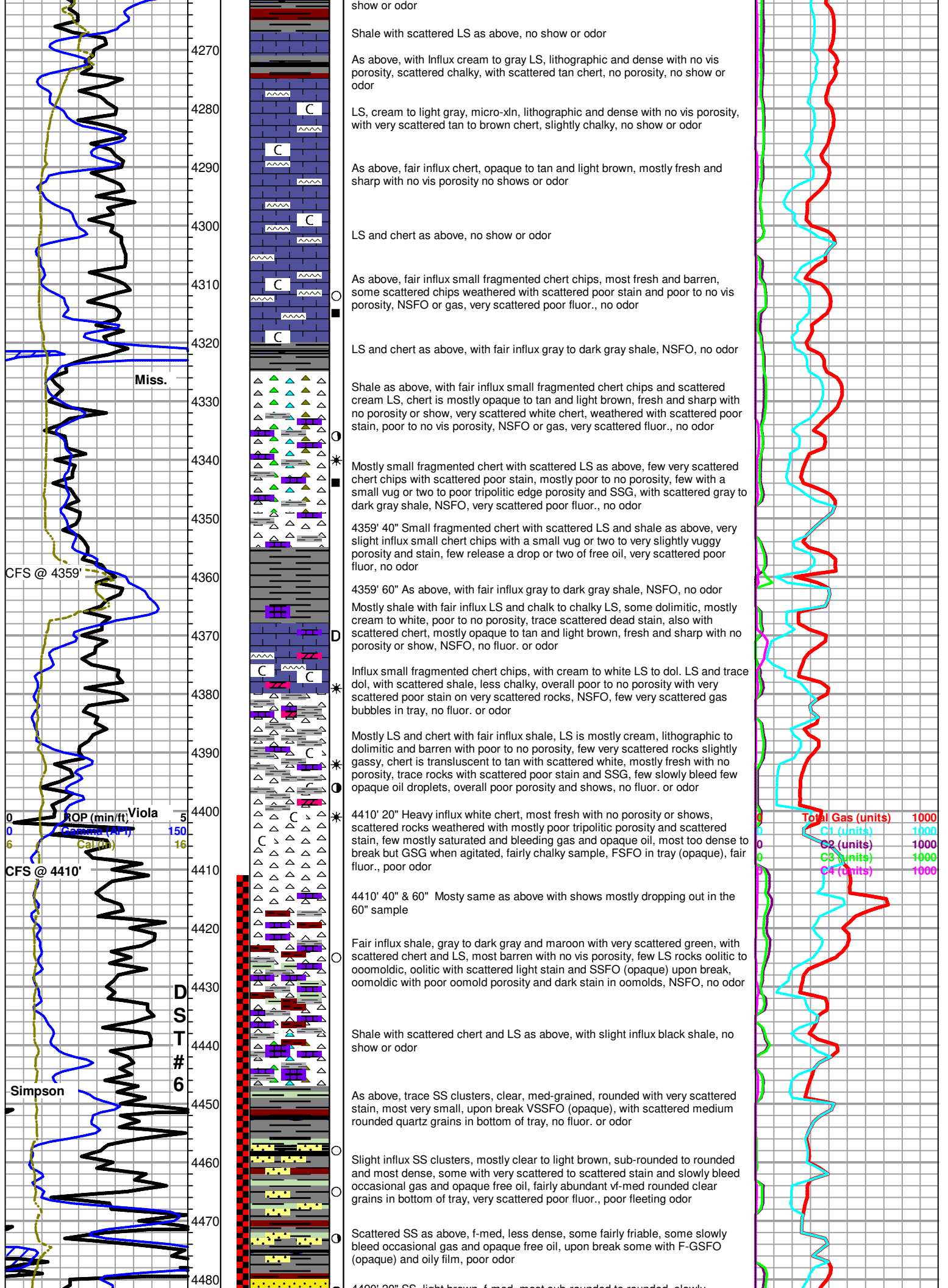
LS as above, some chalky, no show, fluor. or odor

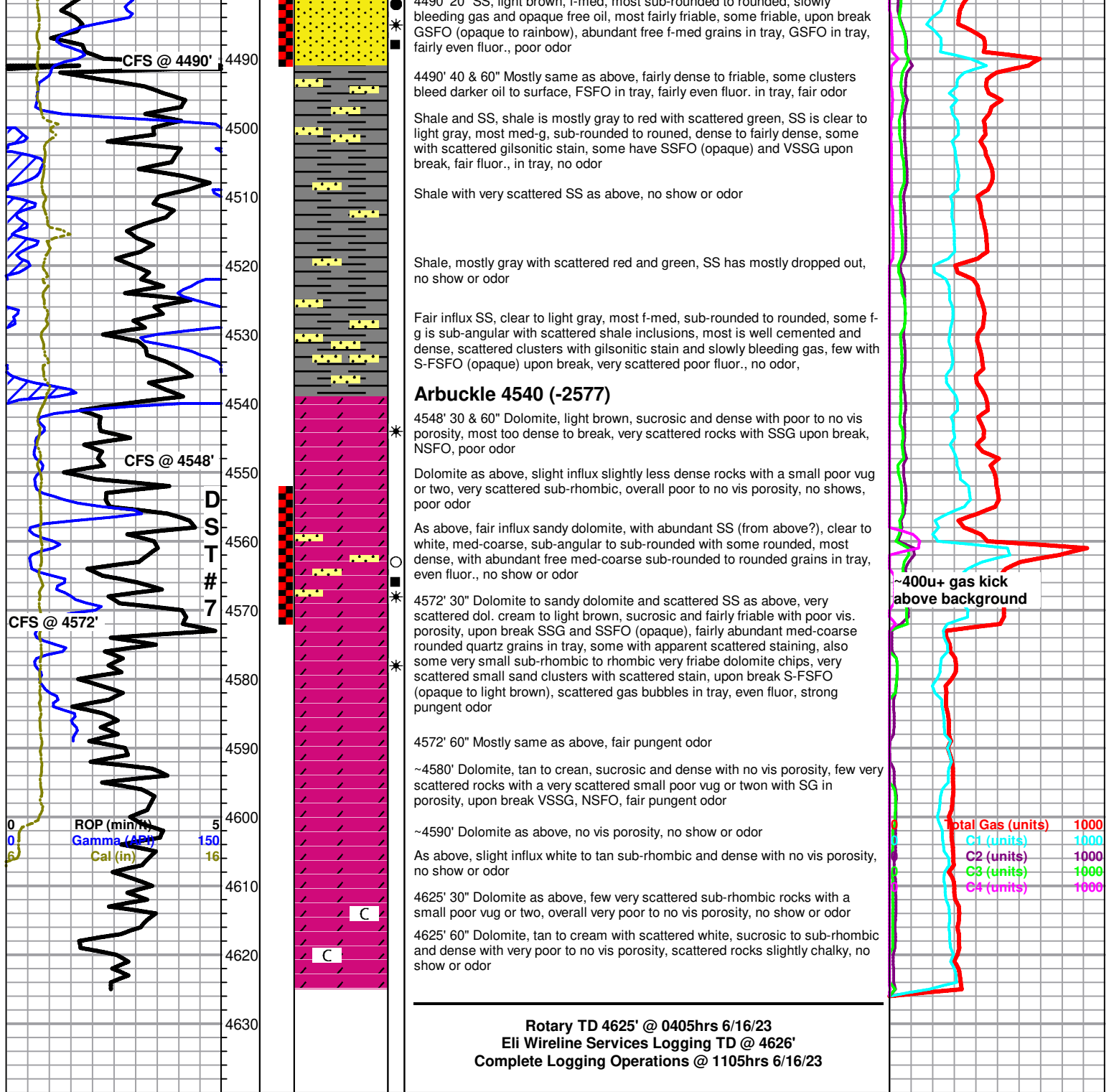
LS, cream to gray and brown, micro-xln, mostly lithographic and dense with no vis porosity, scattered chalky in part, slightly chalky sample, no show or odor


BKC 4256 (-2293)

LS as above, with fair influx gray to dark gray and very scattered red shale, no







 <p style="font-size: 2em; font-weight: bold; margin: 0;">TRILOBITE TESTING, INC.</p>	DRILL STEM TEST REPORT	
	Shelby Resources LLC 3700 Quebec St Ste 100 PMB 376 Denver, CO 80207 ATTN: Jeremy Schwartz	28-28S-13W Pratt Stelzer Trust 1-28 Job Ticket: 70518 DST#: 1 Test Start: 2023.06.10 @ 07:24:00

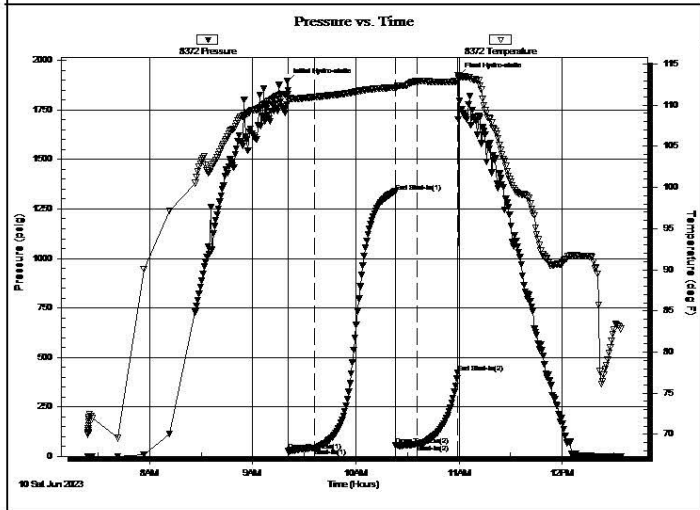
GENERAL INFORMATION:

Formation: Toronto	Test Type: Conventional Bottom Hole (Initial)
Deviated: No Whipstock: ft (KB)	Tester: Leal Cason
Time Tool Opened: 09:20:47	Unit No: 72
Time Test Ended: 12:34:02	
Interval: 3693.00 ft (KB) To 3734.00 ft (KB) (TVD)	Reference Elevations: 1963.00 ft (KB)
Total Depth: 3734.00 ft (KB) (TVD)	1951.00 ft (CF)
Hole Diameter: 7.88 inches	Hole Condition: Good
	KB to GR/CF: 12.00 ft

Serial #: 8372 Inside

Press@RunDepth: 62.31 psig @ 3699.00 ft (KB)	Capacity: psig
Start Date: 2023.06.10	End Date: 2023.06.10
Start Time: 07:24:01	End Time: 12:34:02
	Last Calib.: 2023.06.10
	Time On Btm: 2023.06.10 @ 09:20:02
	Time Off Btm: 2023.06.10 @ 10:59:47


TEST COMMENT: IF: Weak 2.09" Blow
 ISI: No Blow Back
 FF: Weak Surface Blow
 FSI: No Blow Back



PRESSURE SUMMARY			
Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1894.03	111.37	Initial Hydro-static
1	26.73	110.66	Open To Flow (1)
16	41.79	111.00	Shut-In(1)
63	1337.38	112.15	End Shut-In(1)
64	54.79	112.04	Open To Flow (2)
76	62.31	112.89	Shut-In(2)
100	421.56	112.96	End Shut-In(2)
100	1921.78	113.31	Final Hydro-static

Recovery		
Length (ft)	Description	Volume (bbl)
0.00	170' GIP	0.00
60.00	SOSM-1% O +99%M	0.30

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

 <p style="font-size: 24pt; font-weight: bold; margin: 0;">TRILOBITE TESTING, INC.</p>	DRILL STEM TEST REPORT	
	Shelby Resources LLC 3700 Quebec St Ste 100 PMB 376 Denver, CO 80207 ATTN: Jeremy Schwartz	28-28S-13W Pratt Stelzer Trust 1-28 Job Ticket: 70519 DST#: 2 Test Start: 2023.06.10 @ 21:20:00

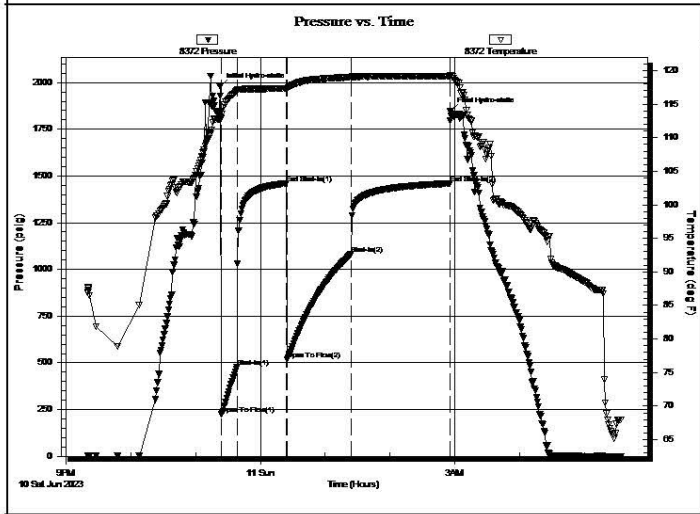
GENERAL INFORMATION:

Formation: Douglas	Test Type: Conventional Bottom Hole (Reset)
Deviated: No Whipstock: ft (KB)	Tester: Leal Cason
Time Tool Opened: 23:23:47	Unit No: 72
Time Test Ended: 05:34:02	
Interval: 3735.00 ft (KB) To 3866.00 ft (KB) (TVD)	Reference Elevations: 1963.00 ft (KB)
Total Depth: 3866.00 ft (KB) (TVD)	1951.00 ft (CF)
Hole Diameter: 7.88 inches Hole Condition: Good	KB to GR/CF: 12.00 ft

Serial #: 8372 Inside

Press@RunDepth: 1081.73 psig @ 3843.00 ft (KB)	Capacity: psig
Start Date: 2023.06.10	End Date: 2023.06.11
Start Time: 21:20:01	End Time: 05:34:02
	Last Calib.: 2023.06.11
	Time On Btm: 2023.06.10 @ 23:22:32
	Time Off Btm: 2023.06.11 @ 02:56:02

TEST COMMENT: IF: Strong Blow , BOB in 90 seconds, Built to 85.81"
 IS: No Blow Back
 FF: Strong Blow , BOB in 2 minutes, Built to 205.44"
 FS: No Blow Back



PRESSURE SUMMARY			
Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1976.92	112.72	Initial Hydro-static
2	224.04	112.92	Open To Flow (1)
16	476.72	117.02	Shut-In(1)
62	1460.62	117.32	End Shut-In(1)
63	518.85	117.26	Open To Flow (2)
122	1081.73	119.04	Shut-In(2)
213	1460.24	119.22	End Shut-In(2)
214	1847.77	119.32	Final Hydro-static

Recovery		
Length (ft)	Description	Volume (bbl)
1260.00	GSY Water 5%G 95%W	16.60
882.00	MCW 36%M 64%W	12.37
30.00	Muddy Water 50%M 50%W	0.42

* Recovery from multiple tests

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



HURRICANE SERVICES INC

Remit To: Hurricane Services, Inc.
250 N. Water, Suite 200
Wichita, KS 67202
316-303-9515

Customer:

SHELBY RESOURCES LLC
3700 QUEBEC STREET
SUITE 100 PMB 376
DENVER, CO 80207-1639

Invoice Date: 6/6/2023
Invoice #: 0369018
Lease Name: Selzer Trust
Well #: 1-28 (New)
County: Pratt, Ks
Job Number: WP4357
District: Pratt

Date/Description	HRS/QTY	Rate	Total
Surface	0.000	0.000	0.00
H-CON	250.000	25.000	6,250.00
Cement Class A	250.000	20.000	5,000.00
Calcium Chloride	470.000	0.750	352.50
Cello Flake	64.000	1.750	112.00
8 5/8" Flapper insert valve	1.000	375.000	375.00
8 5/8" Top rubber plug	1.000	175.000	175.00
8 5/8" Cementing basket	1.000	500.000	500.00
8 5/8" Centralizer x 12 1/4"	2.000	100.000	200.00
Light Eq Mileage	5.000	2.000	10.00
Heavy Eq Mileage	10.000	4.000	40.00
Ton Mileage Minimum	1.000	300.000	300.00
Cement Blending & Mixing	500.000	1.400	700.00
Depth Charge 501'-1000'	1.000	1,250.000	1,250.00
Cement Data Acquisition	1.000	250.000	250.00
Cement Plug Container	1.000	250.000	250.00
Service Supervisor	1.000	275.000	275.00

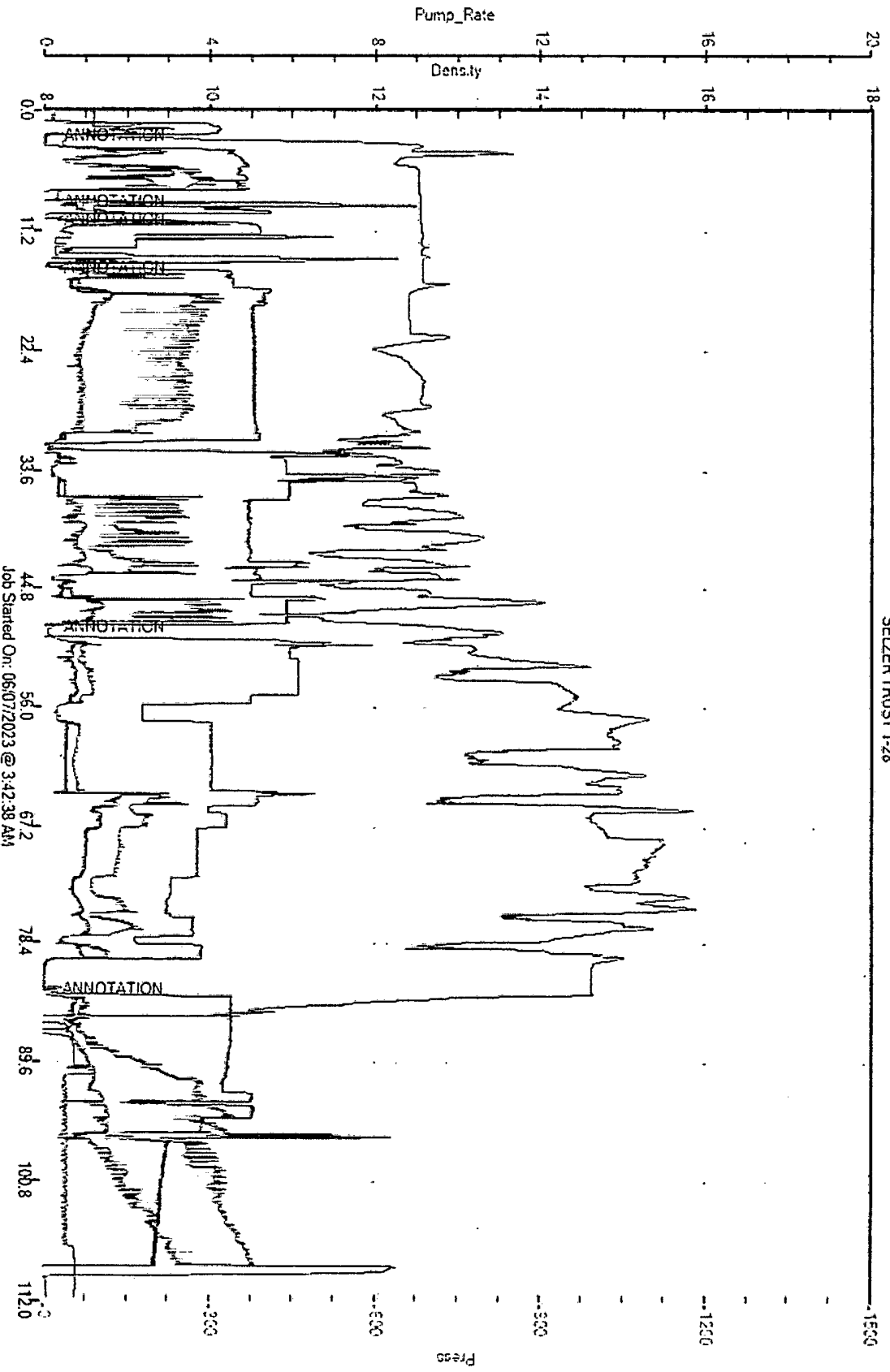
Total 16,039.50

TERMS: Net 30 days. Interest may be charged on past due invoice at rate of 1 1/2% per month or maximum allowed by applicable state or federal laws. HSI has right to revoke any discounts applied in arriving at net invoice price if invoice is past due. If revoked, full invoice price without discount plus additional sales tax, as applicable, is due immediately and subject to interest charges. Customer agrees to pay all collection costs directly or indirectly incurred by HSI in the event HSI engages a third party to pursue collection of past due invoice.

SALES TAX: Services performed on oil, gas and water wells in Kansas are subject to sales tax, with certain exceptions. HSI relies on the well information provided by the customer in identifying whether the services performed on wells qualify for exemption.

WE APPRECIATE YOUR BUSINESS!

SHELBY
SELZER TRUST 1-28





Conservation Division
266 N. Main St., Ste. 220
Wichita, KS 67202-1513



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Andrew J. French, Chairperson
Dwight D. Keen, Commissioner
Annie Kuether, Commissioner

Laura Kelly, Governor

October 18, 2023

Jim Waechter
Shelby Resources LLC
3700 QUEBEC ST STE 100 PMB 376
DENVER, CO 80207-1639

Re: ACO-1
API 15-151-22567-00-00
STELZER TRUST 1-28
SW/4 Sec.28-28S-13W
Pratt County, Kansas

Dear Jim Waechter:

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 06/07/2023 and the ACO-1 was received on October 09, 2023 (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