



Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION 1190353
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: _____

1190353

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 <i>(Attach Additional Sheets)</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Log	Formation (Top), Depth and Datum	<input type="checkbox"/> Sample
Samples Sent to Geological Survey	<input type="checkbox"/> Yes <input type="checkbox"/> No	Name	Top	Datum
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:				

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: Yes No

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

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

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 <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	Oolite Energy Corp
Well Name	Stoltzfus 2-3
Doc ID	1190353

All Electric Logs Run

Spectral Density Dual Spaced Neutron Log
Borehole Compensated Sonic Array Log
Array Compensated True Resistivity
Microlog
Radial Cement Bond Log

Form	ACO1 - Well Completion
Operator	Oolite Energy Corp
Well Name	Stoltzfus 2-3
Doc ID	1190353

Tops

Name	Top	Datum
Herrington	2649	-139
Krider	2690	-180
Winfield	2747	-237
Ft. Riley	2871	-361
Wreford	2978	-468
Heebner	4404	-1894
Toronto	4441	-1931
Lansing	4572	-2062
Kansas City	4813	-2303
Marmaton	5196	-2686
Novinger	5270	-2760
Cherokee Sh.	5398	-2888
Atoka	5602	-3092
Morrow	5717	-3207
Chester	5804	-3294
St. Gen.	6144	-3634

BASIC

energy services, L.P.

TREATMENT REPORT

Customer Oolite	Lease No.	Date 12-23-13
Lease Stoltzhus	Well # 2-3	
Field Order # 04991	Station 1717	County Monroe
Type Job 2 1/2" 8 5/8" Surface	Casing 8 5/8"	Depth 1600'
	Formation	Legal Description S-34

PIPE DATA		PERFORATING DATA		FLUID USED	TREATMENT RESUME		
Casing Size	Tubing Size	Shots/Ft		Acid	RATE	PRESS	ISIP
8 5/8"							
Depth 1600	Depth	From	To	Pre Pad	Max		5 Min.
Volume 49 bbl	Volume	From	To	Pad	Min		10 Min.
Max Press 2500	Max Press	From	To	Frac	Avg		15 Min.
Well Connection 10-150	Annulus Vol.	From	To		HHP Used		Annulus Pressure
Plug Depth 42	Packer Depth	From	To	Flush	Gas Volume		Total Load

Customer Representative C. Andrews	Station Manager J. Bennett	Treater A. Maxera
Service Units 34726 27462 30463 19566 33021 14284		
Driver Names A. Maxera H. Esch G. Bardwell E. Medina		

Time	Casing Pressure	Tubing Pressure	Bbls. Pumped	Rate	Service Log
1:30					on loc-site assessment
5:00					spot trucks, rig up
11:00					start csg & float equip
6:30					csg on botm break c/c
6:30					Safety meeting - JSA
7:00					pressure test 3000#
7:00	200		202	5	mix & pump 385 sk A con @ 11.1' @ 2.95 #/sk
7:40	200		36	5	mix & pump 150 sk from Plus @ 14.8' # - 1.34 #/sk
7:50	0		0	0	drop plug, disp csg
8:10	700		90	2	slow rate
8:15	1200		99	0	land plug float hold circ cut to surface

MBC WELL LOGGING LLC

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

Well Name: STOLZFUS #2-3 OOLITE ENERGY CORP
 Location: MEADE COUNTY, KANSAS USA
 Licence Number: 34242
 Spud Date: 12-21-2013
 Surface Coordinates: 2293'fml, 1,040'fwi SEC 3-T34S-R29W
 Bottom Hole Coordinates: HLS-DIL/SP/GR CNL/CAL/PE/BHV SONIC SFC
 Coordinates: API-15-119-21358-00
 Ground Elevation (ft): 2499' K.B. Elevation (ft): 2510.6'
 Logged Interval (ft): 4300 To: 6300 Total Depth (ft): E-LOG 6292
 Formation: MISSISSIPPI
 Type of Drilling Fluid: WINTER MUD ADRIAN HERRERA ENG. 580-651-4909
 Region: Drilling Completed: 1-03-2014

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

OPERATOR

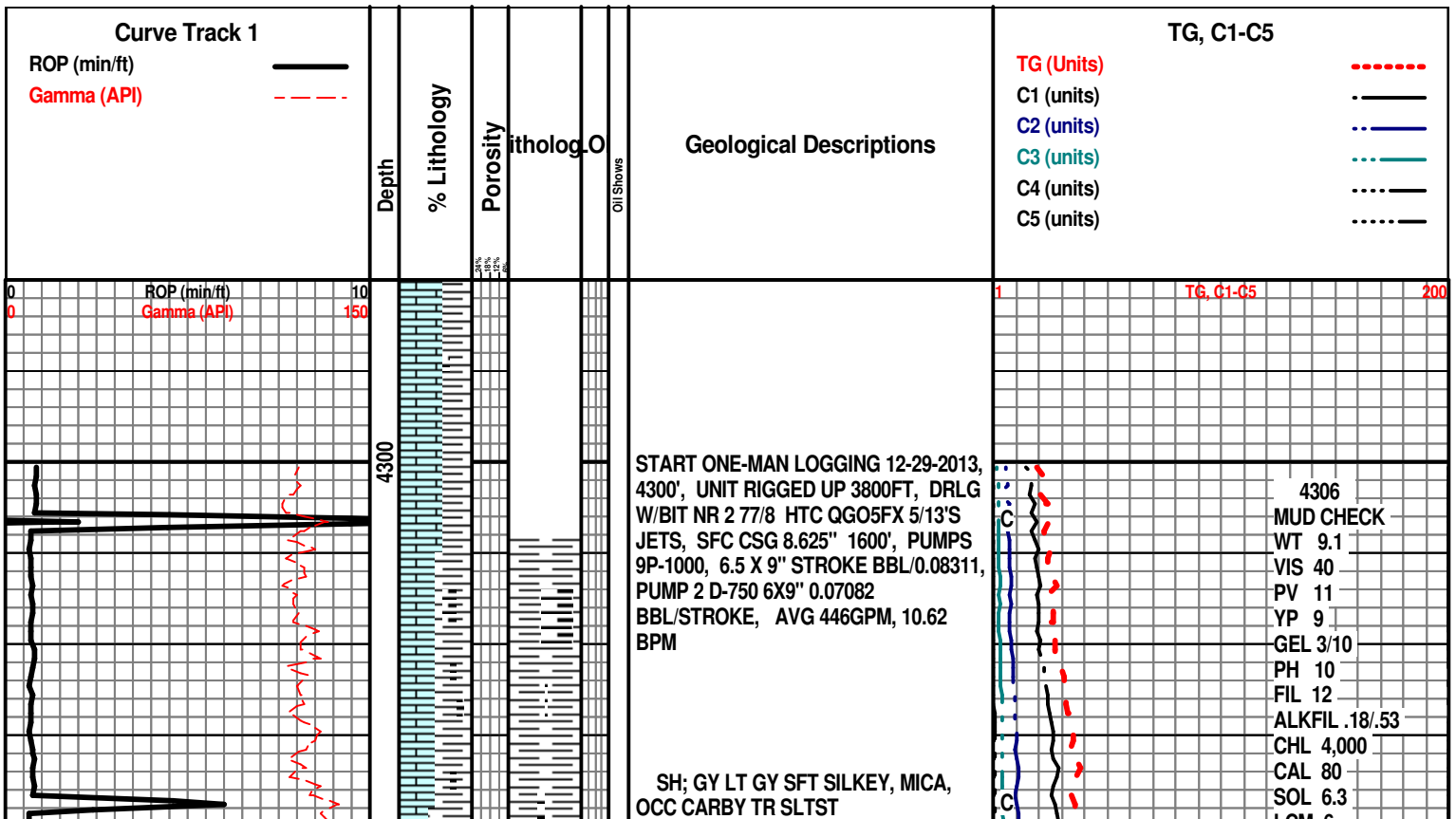
Company: OOLITE ENERGY CORP
 Address: % -GEOLOGY
 PO BOX 9398
 AMARILLOR, TEXAS 79105

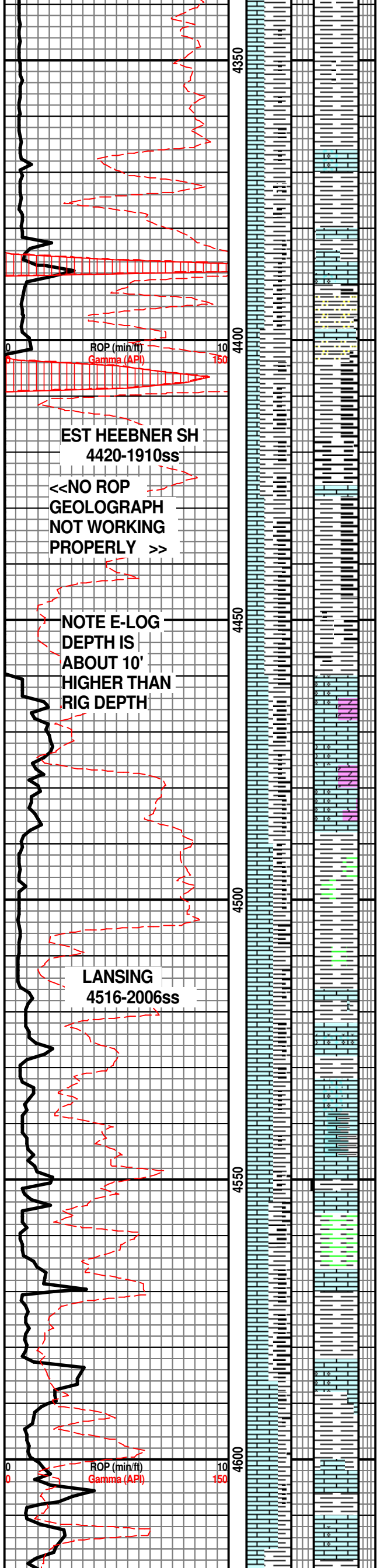
MUDLOGGER

Name: AUSTIN GARNER
 Company: MBC WELL LOGGING LLC
 Address: 21156 RD 22
 MEADE, KANSAS 67864

ROCK TYPES

	Anhy		Ls & ooids		Sltst		Ss		Sndy-ls-1
	Brec		Oolitic ls -1		Salt		Grn sh strk		Calc shale
	Cht		Stgensndy-1		Sndy sh--reg		Lmy sh-2		Granitewash
	Coal		New ls-1		Sndy sh		Grn mott gy		Ls shly-b
	Congl		Carby shale		Sltst-1		Shale-1		Poor sortd ss
	New dolomite		Lmy carby		Sltly-shale		Red sh-1		Snd-ls-sh
	Dolo new		Carb sh		Lmy ss-1		Stgensndy-arkos		
	Newdolo ls		Gyp		Arkosic snd		Sndy ool ls		





SAMPLES GROUND UP VF TRASHY

LS; C RM BUFF, WEATHD APPR,
SHADOW OOL, RIM COATED,
DOLOMITIC IP, MFNSOC

SH BLK CARB, INTBD DK GY SHLY
LS

SH BLK CABY

TR TN VF OOLMOLD SPARRY LS,
MFNSOC

LS; CRM TN SME VF OOL, SPARRY
CMTD DOLOMITIC IP, MFNSOC

SH; GY SFT SME GRNISH, MICA,
SME BLK CARBY

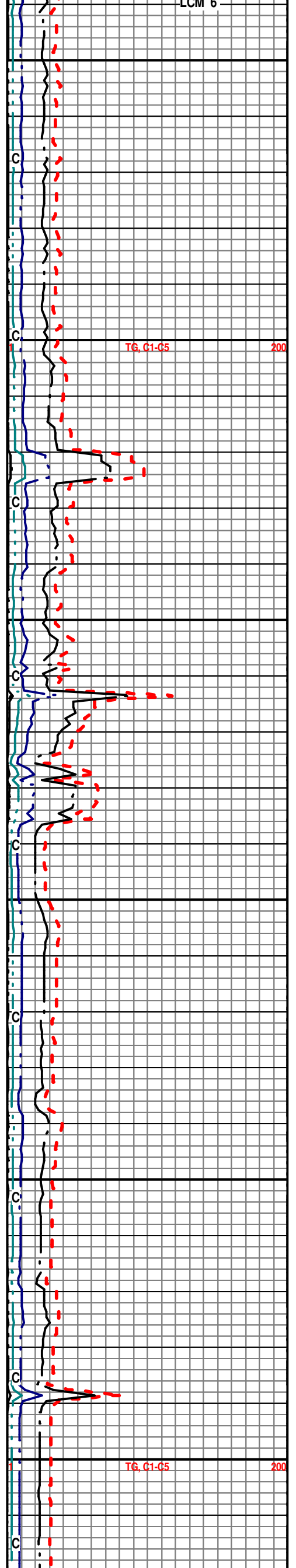
SAMPLES REMAIN GROUND UP
TRASHY

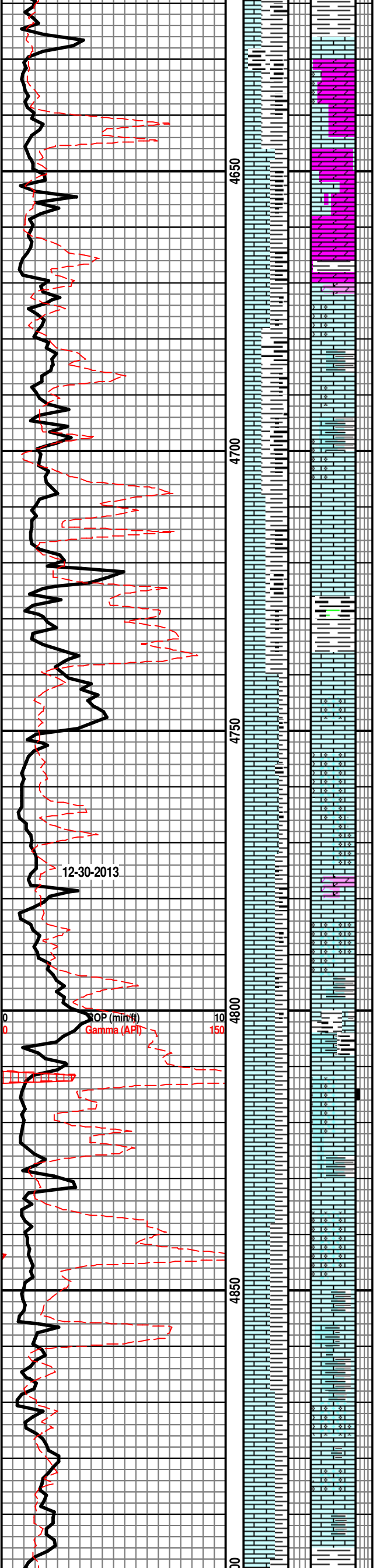
LS; DIRTY BRN VF GRNY W/ BRN
CARB MATL SME SHLY, MFNOC

SH; GY LT GY SME SFT GRN, MICA,
SME B LK CARBY

GY DK GY SH

LS; LT GYWH BUFF, SPARITIC VF
OOL, SME BLK SH CNTR, MFNSOC





SH; GY DK GY CARBY IP

DOLO; LT GY B RN, VF XTL, SME SHADOW VF OOL, CRM LMY CHLK, MFNSOC

LS; BUFF WHY-BRN, SPARITIC, VF OOLO, CRM WH CHLK, MFNSOC

DK GY SH

LS; CRM WH BUFF WEATHD APPR, BRTL, VF GRNY, S CHLKY, WH TO CRM CHLK, OCC OOL, MFNSOC

LS; TN B RN SPAR CMTD, F-OOL, TR ONRG INCLUS, MFNSOC

SAMPLES TRASHY

SH; LT GRN-GY, RGH SLTY LMY, IMBDS SHSELL FOSS, MICA

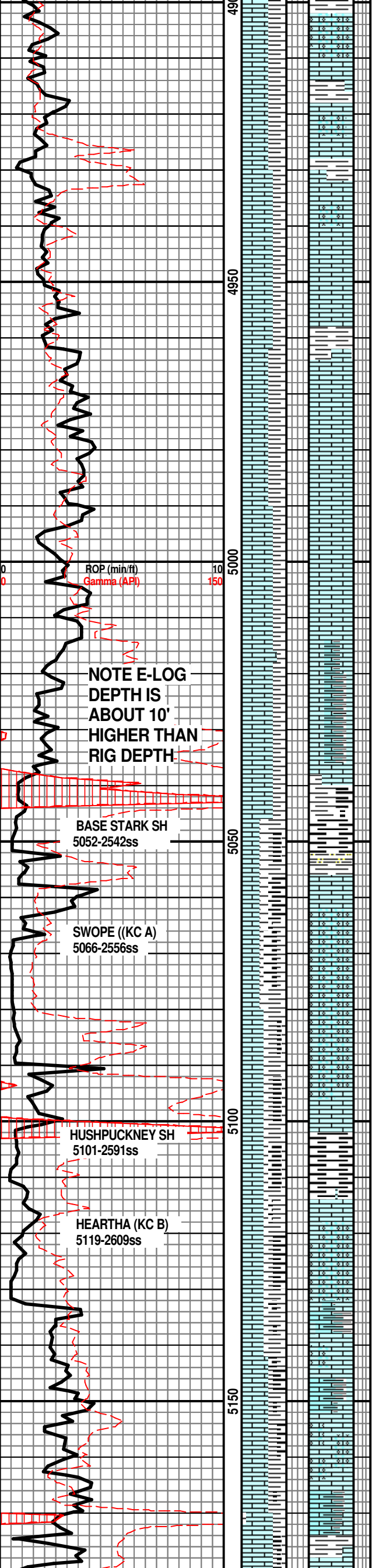
LS; LT GY-CRM, HD SPAR CMTD OOL XLN, SME SHLY W/CRIN, MFNSOC

LS; GYISH WH CRM CHLKY, COMNGLD W/GY SHLY SME VF OOL, MFNSOC

LS; GY BRN SHLY CRINOIDAL, PYR, DK GY CHT, MFNSOC

LS; TN B RN HD DNS SPARITIC XLN, SME CHLKY W/GY PELL, MFNSOC

TG, C1-C5 200



SH; DK GY GY CALC RGH TXT

LS; GYWH CRM, RGH GRNY, SHADOW F-OOL, SME BRN VF GRNY CALCITIC, W/BRN STRKS, YEL MIN FLOR NSOC

SH; BRN-GY SLTY MICRO SNDY, MICA

LS; LT TN GY TN HD DNS XLN TR TN W/VF OOL, CLR VIT CHT, MFNSOC

LS; BRN TN SHLY WEATGHD APPR, ABDT BRNA VIT CVHT, SME CHLKY W/GY SPLOTCHES, MFNSOC

LS; BUFF-GY SHLY FOSS FRGS, TR MICRO CARB SPKS, MFNSOC

SH; BLK, RGH CARB, ABDT DK GY TR PYR

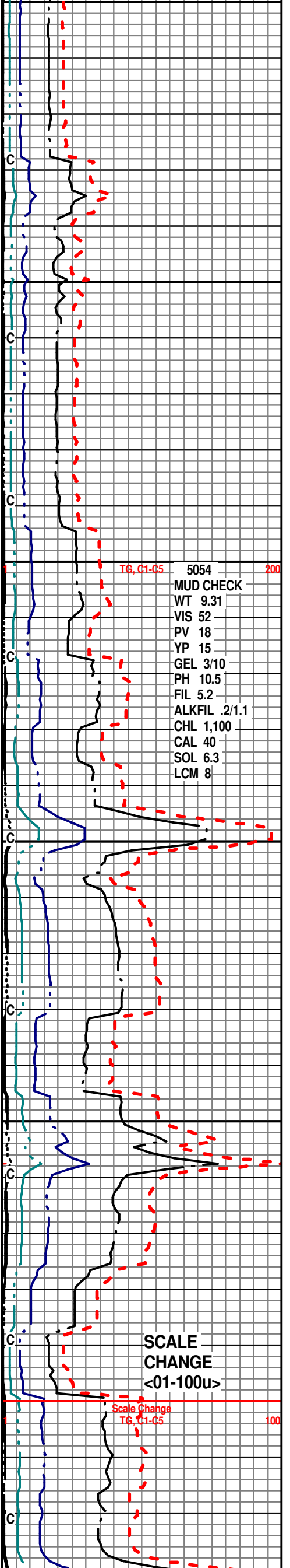
LS; TN SUGARY GRNY, F TO MED OOLMOLD TR FOSS, CRM-OOL CHLK, NO ODOR, YEL FLOR NSOC

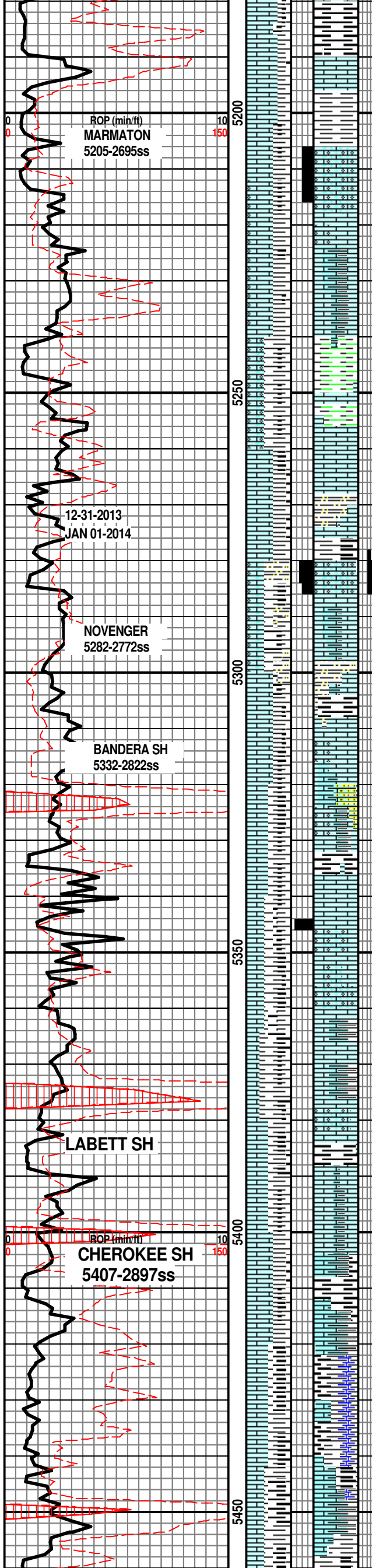
SH; BLK TR B RN, RGH CARB, SME DK GY VF CALCITIC

LS; TN SUGARY F & MED OOLMOLD, YEL FLOR, NO ODOR, NSOC

LS; DK GY TN HD DNS SHLY XLN, SME V/SHLY-CHLKY

LS; TN MED OOL, SDPAR CMTD, SME F & MED OOLMOLD, NO ODOR, YEL FLOR NSOC





SH BLK CARB TO DK GY GY CALC
SLTY, MICA

SAMPLES TRASHY

LS; LT TN BUFF, SPAR CMTD VF
-F OOL, COMNGLD CRM WH CHLK,
SME SUGARY VF-F OOLMOLD, NO
ODOR, 2% FAINT GOLD FLOR, 98% DK
PURPL, NSOC

LS; DK GY BRN HD DNS XLN SHLY
TO SFT ERTY

SH; MOTT GRN/GY TO DK GY SLI
GRN TINT, LMY

TRIP TO TO SHOE TO REPAIR CLUTCH
BEARINGS, 5272ft, REPAIR SAME,
TRIP ON OUT TO CHK BIT, NB NR 3
77/8" HTC PDC Q506FHX 3/13'S, OB
DRLD 3672ft

SH; DK GY GRN, SLTY SNDY IP TR
CARBY

<<< LS; LT BUFF RGH TXT, VF TO
LOWER MED OOLMOLD SME OOL,
THIN RIM COAT, SLI SUGARY, SPAR
CMTD, COMNGLD CRM CHLK, (3
PCES) BRITE YEL FLOR, POSS FAINT
ODOR, WEAK SLO MILKY CUT, THIN
YEKLBLUGRN RING CUT

SH; LT GRN VF CALCITIC SME GY
DK GY PLATY, MICA

LS; CRM GY ERTY SME MICRO SHLY
AREN, NFOSC

LS; LT GYISH CRM CHLLKY W/
SHADOW VF OOL, NFSOC

SH; BLK B RN, CARB, TR PYR

LS; CRM-GYISH CHLKY INTBD HD
DNS FOSS XLN

LS; DK TN RGH SPAR MATRIX VF-F
OOL, TR OOLMOLD, SME CHT, DULL
PURPL W/SLI GOLD TINGE FLOR, NO
ODOR, NSOC

LS; TN HD SPARRY BMED
OOLMOLD W/SME VF OOL, INCRS TO
DK GY ERTY LS NO SHOW

SH; BLK CARB FLAKEY SME DK
GY-GRN

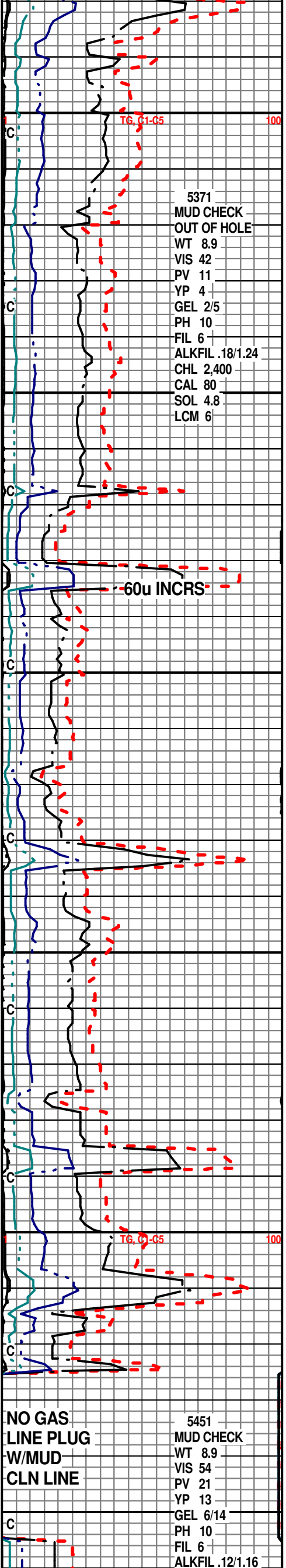
LS; GY BRN CHLKY W/FUS-FOSS
SHLY NFSOC

SH; BLK BRTL CARB

LS; GY BRN HD DNS XLN SHLY

SH; DULL DK GY BLK, HD BLKY
RGH TXT, LMY, MICA

LS; LT GY BRN HD XLN SHLY



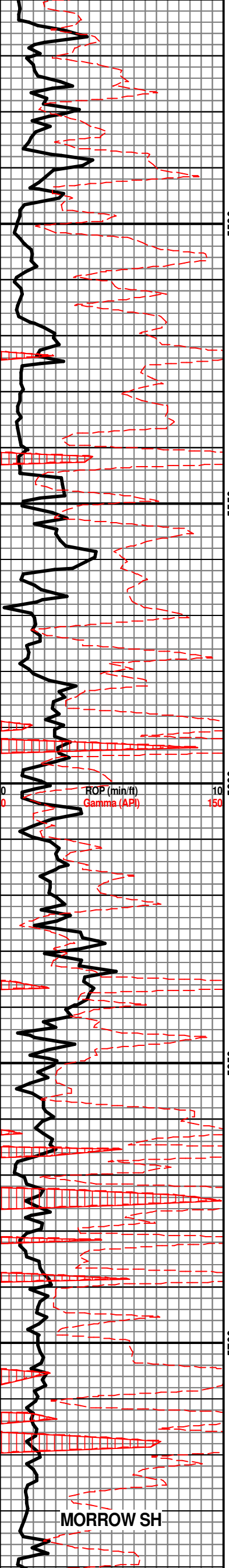
5371
MUD CHECK
OUT OF HOLE
WT 8.9
VIS 42
PV 11
YP 4
GEL 2/5
PH 10
FIL 6
ALKFIL .18/1.24
CHL 2,400
CAL 80
SOL 4.8
LCM 6

60u INCRS

NO GAS
LINE PLUG
W/MUD
CLN LINE

5451
MUD CHECK
WT 8.9
VIS 54
PV 21
YP 13
GEL 6/14
PH 10
FIL 6
ALKFIL .12/1.16

CHL 2,400
CAL 80
SOL 4.8
LCM 6



5500

5550

5600

5650

5700

L S; GY TN HD SHSLY XLN, INCRS GY
BRN SFT ERTY INTBD BLK SH

SH; GY DK GY LMY SLI CARB, MICA,
PYR, OFF FOSS

LS; BUFF CHLKY W/SPICULES TO
HD DNS XLN IMBDS CRS ANG SPAR
XTLS, MFNSOC

SH; DULL DK GY CALC SME BLK
CARBY W/MICA, & PYR

LS; DK GY TINT BRN HD DNSD
FRAC FOSS XLN, SHLY SME BUFF
CRM CHLKY W/VF SHADOW OOL, MIN
FLOR NSOC

SH; GY DK GY SME BLKY CARBY

LS; GY-BRN, W/IMBD FOSS PCES,
PURPL FLOR SME FAINT GOLD, NO
ODOR, NSOC

SH; BLK CARBY W/FOSS, ABDT DK
GY VF CALCITIC W/CRIN

LS; MOTT GY-CRM, WEATHD APPR,
FOSS, SME CHLKY W/SHADOW FOSS,
INTBD DK GY TO BLK SH, TR LT
GY VF GR SHLY SS NFSOC

SH BLK CARBY

LS; DK GY BRN, CHLKY SHLY
W/SME PELL IN GY VF SUCROSIC, NO
SHOW

LS; DK GY SHLY FOSS XLN

SH; BLK CARB

LS; DK GY MOTT WH, FLAKEY
FRAC, HD DNS SHLY SHADOW FOSS

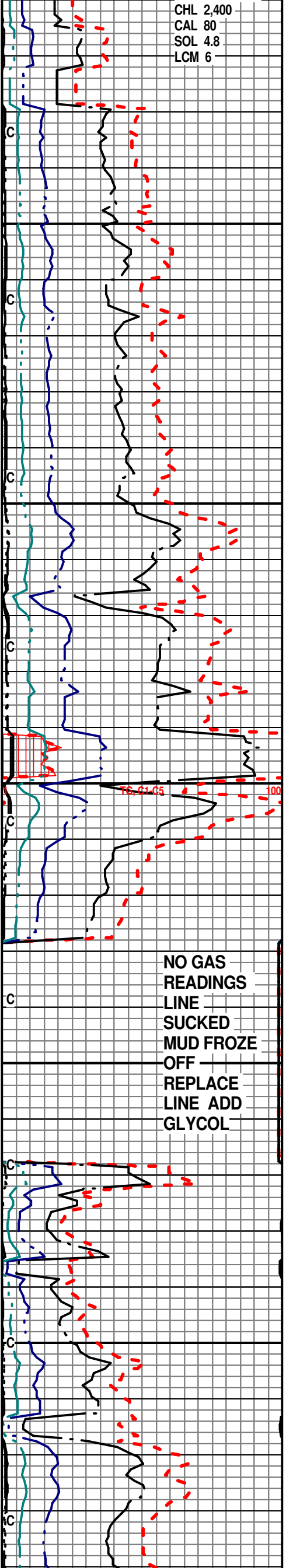
TR LT GR VF GR SS, NO SHOW

LS; DK GY BRTL SHLY S-CHLKY

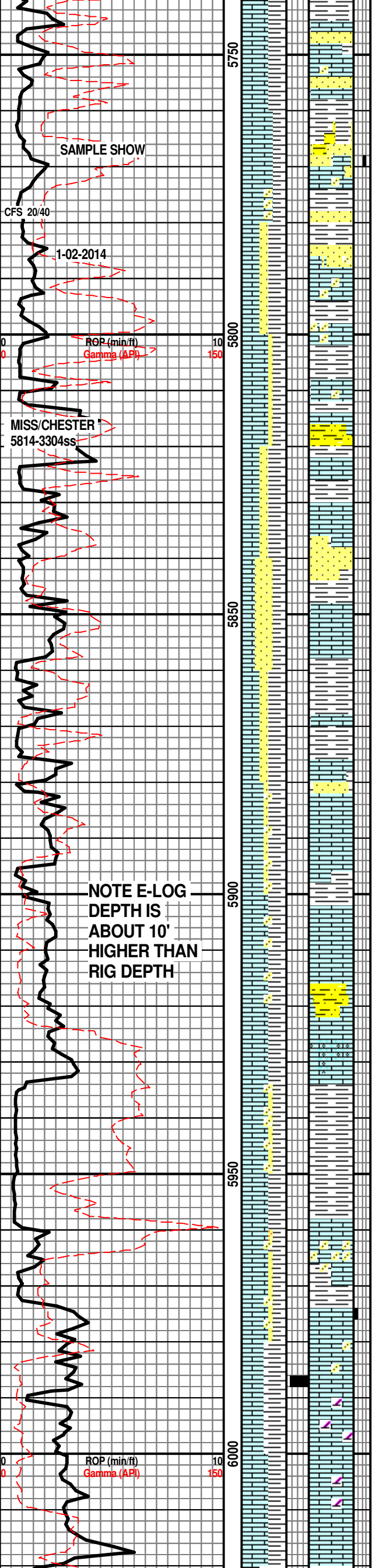
SH; GY SMO SFT TR CARBY

LS; LT BRN BRTL V/FOSS, SME
W/IMBD QTZ, NO SHOW

MORROW SH



NO GAS
READINGS
LINE
SUCKED
MUD FROZE
OFF
REPLACE
LINE ADD
GLYCOL



B RITE GR VF-F GR W/SRTD SS W/ VF
GLAU PELL, NO SHOW

SAMPLES TRASHY

(3) PCES TD SMPL., LT BRN GYISH,
VF GR FRI, NON CALC SS, BLK FLOR,
NO GAS BUBLS, NO FREE OIL, NO
ODOR, V ERY WEAK VERY SLO
MILKEY CUT
LT CHOC BRN FOSS LS

SS; LT GRN GY VF R W/SRTD, CALC
GLAU, BLK SH LENS, NO ODOR, DK
FLOR NSOC

BRN TN P/SRTD FOSS FRGRTL, SME
IMBD QTZ, GLAU, LS, YEL MIN FLOR
NSOC NO ODOR

SH BLK RGH PYR NOD

SS; DK GY BLK TO GRN VF GR MED
TT SHLY PYR SS NO SHOW

LS; DK GY MOTT SHLY FOSS FRGS,

SS; LT GY TINT, CLR F-GR, GLAU,
DK GY SH LENS, CALC, BLK FLOR NO
ODOR, NSOC

LS; DK TN BUFF-BRN HD XLN TO
V/FOSS, SME FREE CRIN

SH; GRN TO LT GY TR WXY,
W/MICRO PYR, & FOSS PCES,

SS; DK GRN TO GRN/WH, VF GR SLI
CALC, LAM BLK SH, GLAU PELL, BLK
FLOR, NSOC NO ODOR

LS; B UFF CHLKY FOSS FRGRTL,
DK FLOR NSOSC

SH; LT GY SFT SLI WXY,
W/BLASTOID PRINTS,

LS; LT CRM VF SUCROISC W/FOSS
PCES, PYR

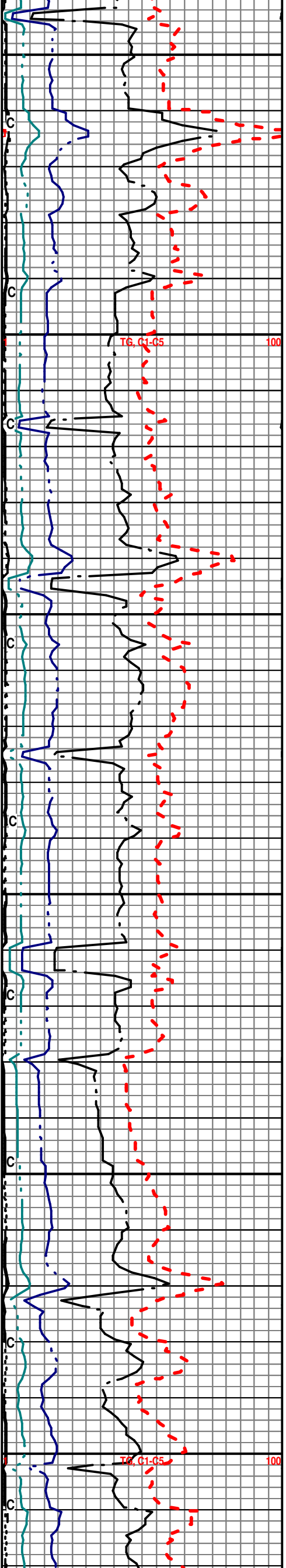
SLTST; /SS DK Y HD TT V/SHLY
ABDT PYR

LS; CRM-BUFF, CRINOIDAL, IMBD
GY VIT CHT, , SME CHLKY VF OOL, DK
PURPL FLOR NSOC NO ODOR

SH; GY LT GY FISS SMO SME
W/MICRO CARB MATL, SME FOSS
PCES, INCRS TO DK GY B LK

LS; CRM WH TN VF SUCROSISC TO
CHLKY XLN, SPAR CMTD P/SRTD
FOSS W/SME SHADOW OOL, DK
PURPL TR FAINT GOLD TINGE IP, NO
ODOR NSOC

DOLOMITIC LS DK BRN W/SME
FOSS



SH; LT GY SPLNT TO THIN PLATY
SMO, INCRS DK GY SHLY XLN LS

SAMPLES TRASHY
GROUND UP

SH; MED GY SMO PLATY FREE PYR
CLSTRS

TD & CIRC SAMPLE 40%+- SS; LT
BRN OVER ALL STNG, CLR VF TO F
GR RD & S-RD, MED FRI NON CLAC
W/SORTD CLSTRS TR IMBD PROB
COAL STRK, SME BLK SFT COALY
MATL W/PYR, GOOD ODOR, LT BRN
OVERALL STNG, SME BLK STNG, MED
YEL FLOR, FLASH BRITE YEL-BLUE
GRN CUT BECOMG STRMG HEAVY
DULL YEL-GRN RING CUT

GRN TO DK GY SMO SH W/MICA

LS; GRN WH HD DNS

VARI SH

SS/SLTST; DK TO LT BRN SME PPO
MOTT, VF GR, TR F GR ANG <<,BRN
STND CLSTR, V. CALC, SME W/ LM
CMT, LAM VIT COAL W/PYR, GOOD
ODOR, BLK FLOR SLI YEL TINT IP,
FLASH STRONG MILKY BECOMG
STRMG BLU WH

TR (1) PCE DK BRN STND VF
OOLMOL, BLK FLOR DK BRN OVER
STNG, FLASH THIM MILKEY CUT

SH, RED ROUGH, TO GY & GRN
CALC

LT CRM CHLKY VF AREN LS

LS; LT GY TN HD W/MICRO QTZ

LS; BRN BUFF SPARITIC, VF
SHADOW OOL & OOLMOLD, VF AREN,
PP DK BRN STN, BLK FLOR SLO
MILKEY CUTY

LS; GY WH HD DNS AREN

LS; BUFF WH CRM VF AREN

LS; OFF WH SPAR CMTED F-OOL,
PURPL FLOR, NSOC

SAMPLES TRASHY

AREN LS

LS; CRM-WH- BUFF, SPAR CMTED F
OOL, AB DT CRM/BRN CHLK, BRN
OPAQ CHT, PURPL FLOR NSOC

THANKS FOR USINGH
MBC WELL LOGGING
AUSTIN & MARLA GARNER

SCALE
CHANGE

<01-200U>

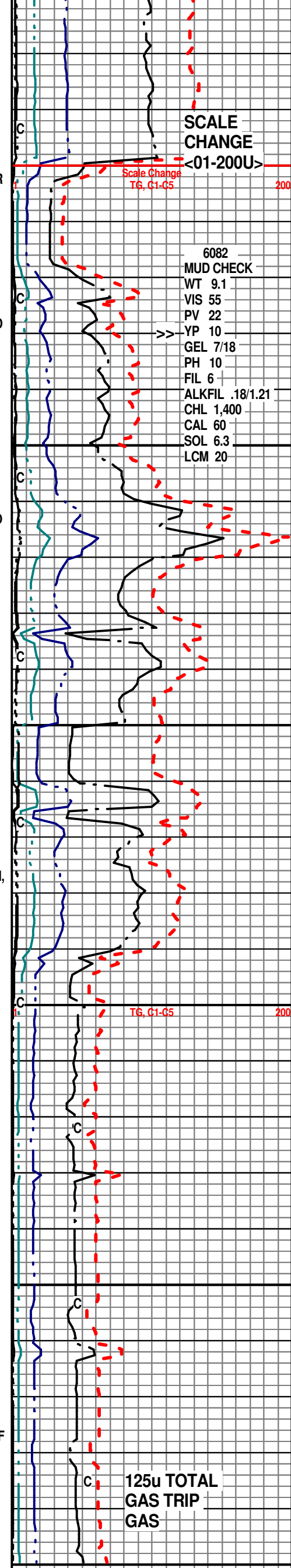
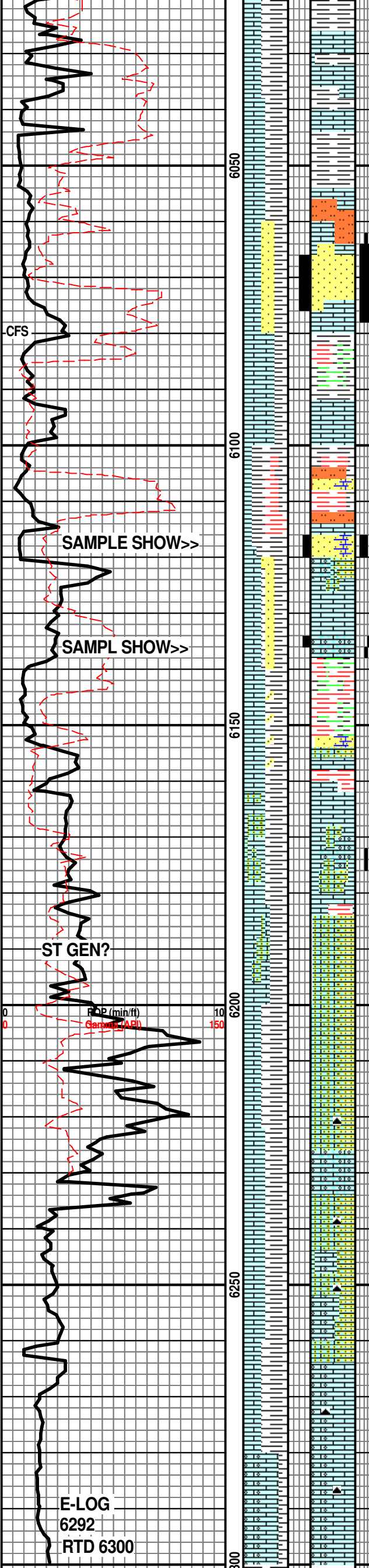
Scale Change
TG, C1-C5

200

6082
MUD CHECK

WT 9.1
VIS 55
PV 22
YP 10
GEL 7/18
PH 10
FIL 6
ALKFIL .18/1.21
CHL 1,400
CAL 60
SOL 6.3
LCM 20

125u TOTAL
GAS TRIP
GAS



E-LOG
6292
RTD 6300

