

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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Form	ACO1 - Well Completion
Operator	Merit Energy Company, LLC
Well Name	GOERING JACOB M 4
Doc ID	1514819

All Electric Logs Run

BOREHOLE COMPENSATED SONIC LOG
COMPOSITE LOG
PHASED INDUCTION SHALLOW FOCUSE SP LOG
SONIC CEMENT BOND LOG

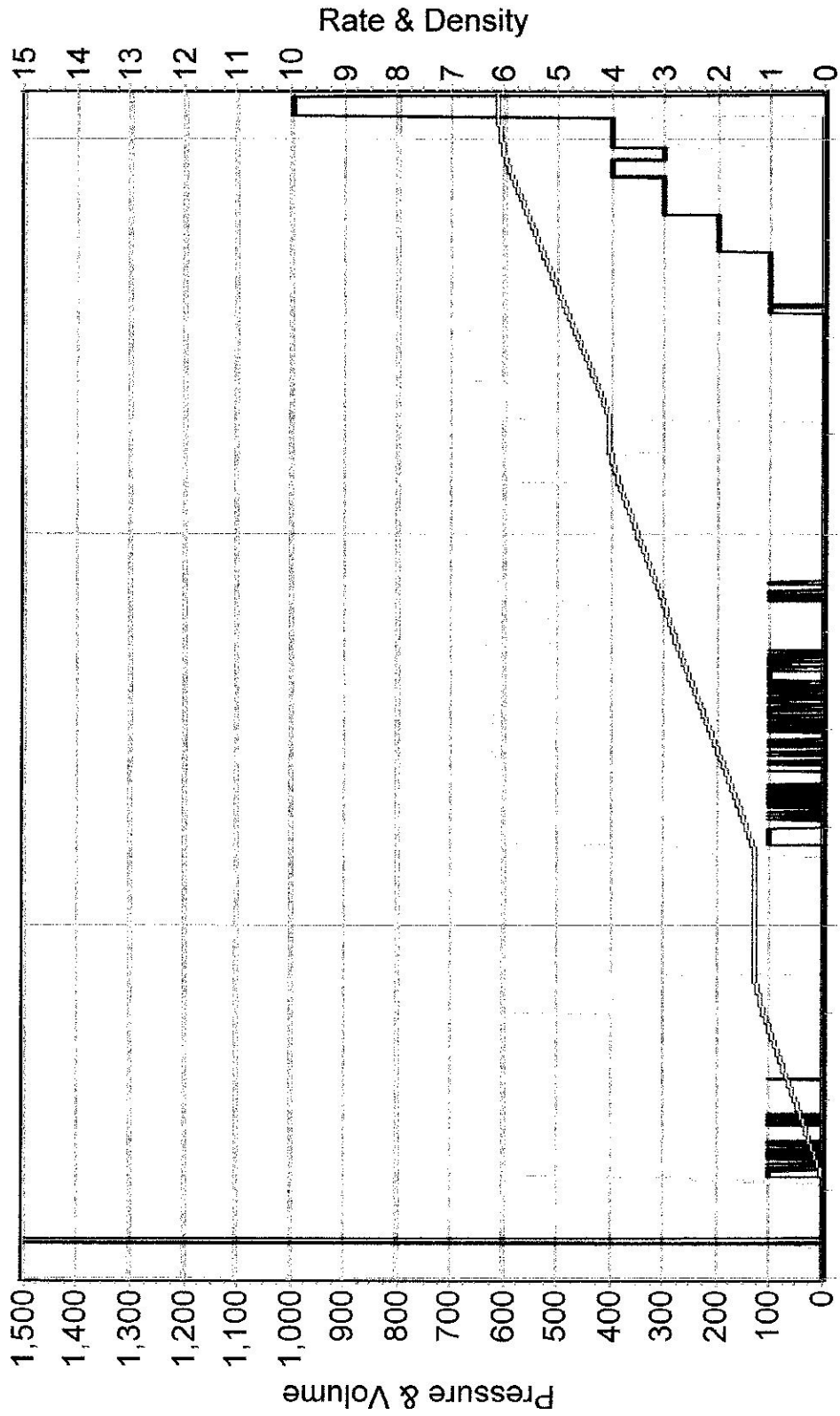
Form	ACO1 - Well Completion
Operator	Merit Energy Company, LLC
Well Name	GOERING JACOB M 4
Doc ID	1514819

Tops

Name	Top	Datum
Heebner	4036	.
Toronto	4052	.
Lansing	4138	.
Swope	4550	.
Hertha	4606	.
Marmaton	4697	.
Pawnee	4806	.
Cherokee	4867	.
Atoka	5046	.
Morrow	5193	.
St Genevieve	5470	.

MERIT ENERGY COMPANY
GOERING JACOB M-4
8.625 SURFACE

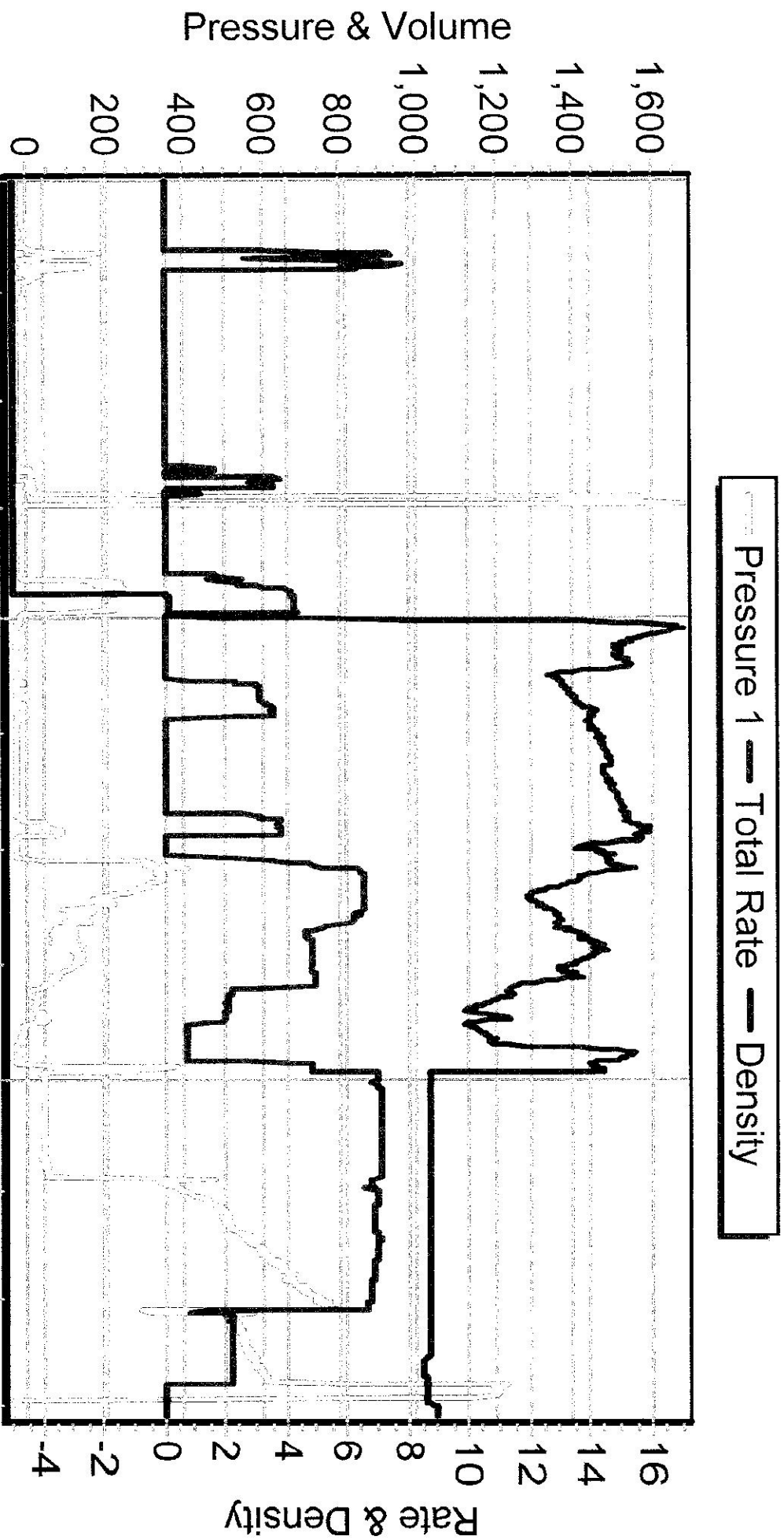
Total Rate **— Total Volume** **— Total Pressure** **Stage Vol.** **Density**



1/23/2020 6:41:36 PM 1/23/2020 10:47:03 PM 1/23/2020 11:33:05 PM 1/24/2020 12:19:06 AM

MERIT

GOERING JACOB M-4 5 1/2 L.S.



1/28/2020 11:47:25 AM 1/28/2020 12:19:04 PM 1/28/2020 1:25:22 PM

MBC WELL LOGGING LLC

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

Well Name: GOERING JACOB M-4 AFE 65115 MERIT ENERGY CO LLC
 Well Id: API 15-081-22200-00-00
 Location: HASKELL COUNTY, KANSAS USA
 License Number: 32446
 Spud Date: 1-22-2020
 Surface Coordinates: 1340'fwl- 1184'fnl- SW/SW/NE/NW SEC 16-T28S-R34W
 Bottom Hole Coordinates: STEP WLS-DIL/SP/GR CNL/CAL/PE/BHV SONIC SFC- GR TO SFC'
 Ground Elevation (ft): 3051 K.B. Elevation (ft): 3064
 Logged Interval (ft): 4000 To: 5693 Total Depth (ft): Elog 5691
 Formation: ST LOUIS RUN PROD CSG
 Type of Drilling Fluid: MUDCO JUSTIN WHITING CELL (620)-214-3630
 Region: EUBANK
 Drilling Completed: 01-27-2020

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

OPERATOR

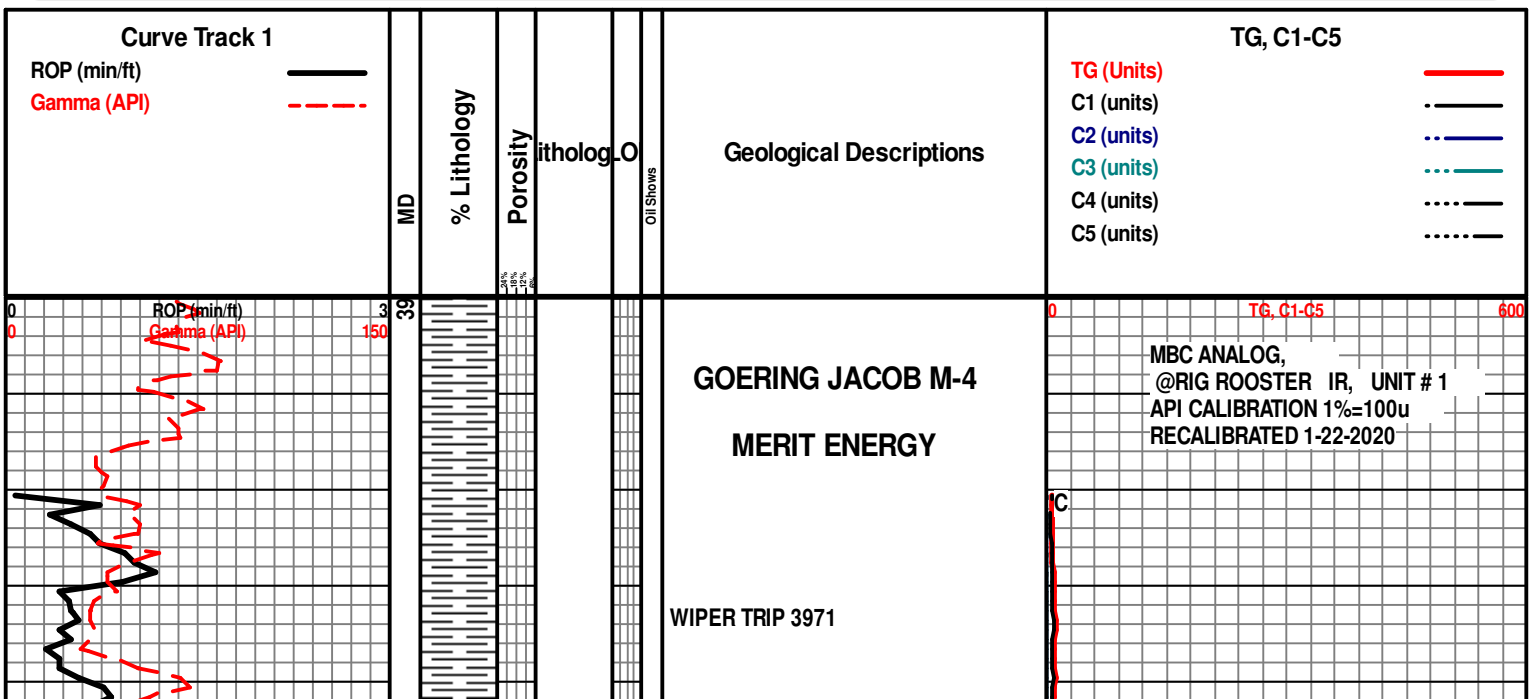
Company: MERIT ENERGY CO LLC
 Address: ATTN CAMERON GUTHRIE GEOLOGY
 13727 NOEL RD STE 1200
 DALLAS, TEXAS 75240

MUDLOGGER

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

ROCK TYPES

	Anhy		Ls & ooids		Sndy sh		Stgensndy-arkos
	Brec		Oolitic ls -1		Sltst-1		Sndy ool ls
	Cht		Stgensndy-arkos		Silty-shale		Sndy-ls-1
	Coal		New ls-1		Lmy ss-1		Calc shale
	Congl		Carby shale		Arkosic snd		Granitewash
	Shly dolomite		Lmy carby sh-3		Ss		Ls shly-b
	Chty sndy shly dol		Carb sh		Grn sh strk		Poor sortd ss
	New symbol		Gyp		Grn mott gy sh		Snd-ls-sh
	Dolo new		Sltst		Lmy sh-2		
	New dolomite 20		Salt		Shale-1		
	Newdolo ls 2		Sndy sh--red		Red sh-1		



ROP (min/ft)
Gamma (API)

NOTE -2FT
DIFF ROP
TO GAMMA

LS; CRM RGH TXT, S CHLKY, SHDW
VF OOL, MFNSOC

LS; GY TN HD DNS FRAC

HEEBNER 4038-974ss

SH; BLK CARB BANDED BRN PYR,
W/LT GYGRN SH W/PYR

TORONTO 4060-996ss

LS; LT GY VF GRITTY SHLY, PYR, N/O,
PURL MFNSOC

LS; CRM/WH CHLKY, SME MICRO
COATED OOL, MICRO QTZ IP, YEL
MFNSOC N/O

MD 4089= TVD 4083-1019ss

SRVY @ 4089' INC
7.4 AZI 60.2

LS; CRM RGH GRITTY MICRO
CALCITIC IP, SME FOSS PCES IP, SME
GY CHT, YEL-BLU MFNSOC N/O

SH; GY DK GY HD LMY SLTY SLNY IP,
MICA

LANSING 4138-1074ss

LS- CRM OFF WHT LT GY, HRD BRITT,
F-XLN, SUCRO TO CHLKY, TRS OF
FOSS FRAGS, F-TRS OF OOL SCATT,
TRS OF GY CHRT, YEL MIN FLO, NO
VIS CUT OR SHOW, POSS PR PP-POR,
NO ODOR

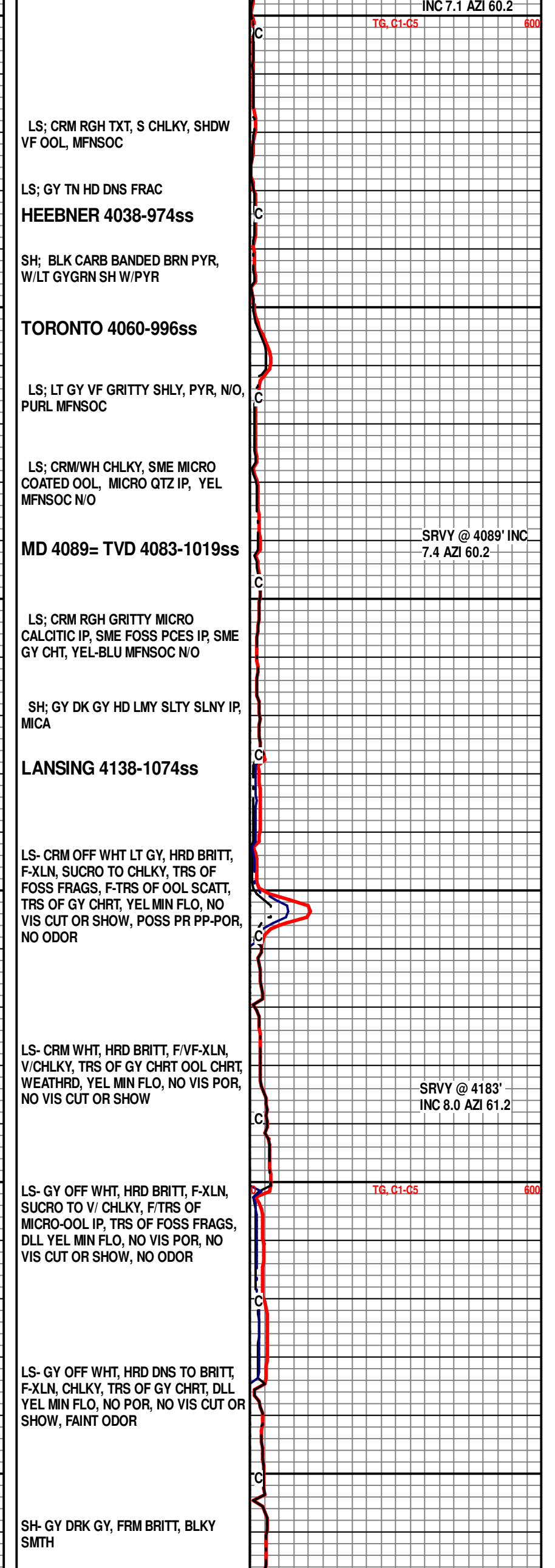
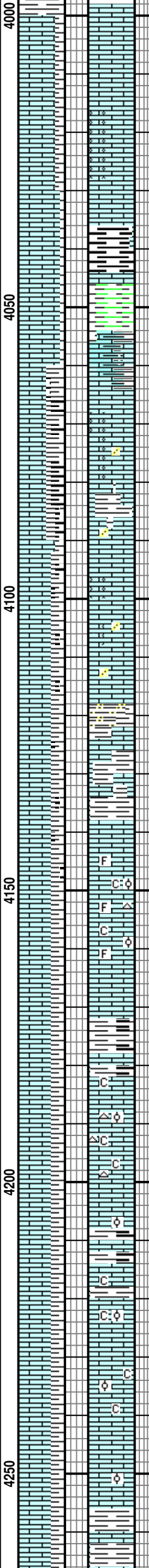
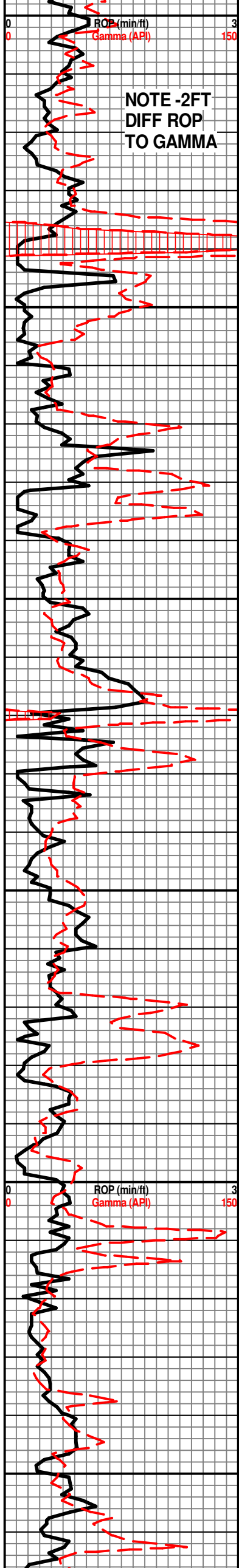
LS- CRM WHT, HRD BRITT, F/VF-XLN,
V/CHLKY, TRS OF GY CHRT OOL CHRT,
WEATHRD, YEL MIN FLO, NO VIS POR,
NO VIS CUT OR SHOW

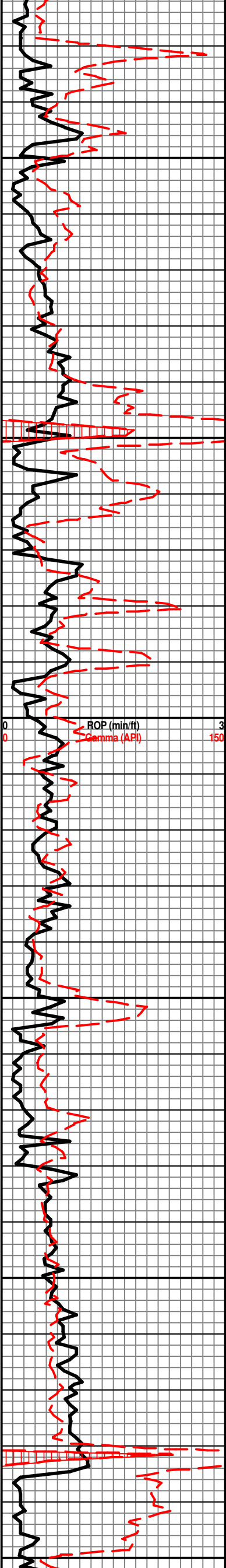
SRVY @ 4183'
INC 8.0 AZI 61.2

LS- GY OFF WHT, HRD BRITT, F-XLN,
SUCRO TO V/ CHLKY, F/TRS OF
MICRO-OOL IP, TRS OF FOSS FRAGS,
DLL YEL MIN FLO, NO VIS POR, NO
VIS CUT OR SHOW, NO ODOR

LS- GY OFF WHT, HRD DNS TO BRITT,
F-XLN, CHLKY, TRS OF GY CHRT, DLL
YEL MIN FLO, NO POR, NO VIS CUT OR
SHOW, FAINT ODOR

SH- GY DRK GY, FRM BRITT, BLKY
SMTH





4300

4350

4400

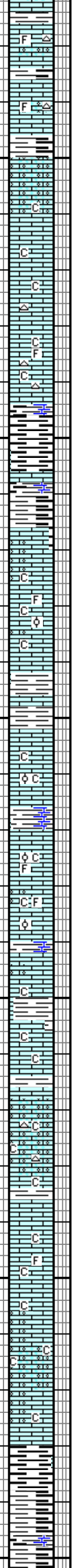
4450

4500

4550

ROP (min/ft)
Gamma (API)

150



LS- CRM OFF WHT TO LT GY, HRD DNS TO BRITT, F-XLN TO SCATT MICRO-OOL, V/CHLKY, TRS OF SFT OFF WHT CHLK, GY OFF WHT CHRT, FOSS FRGS, YEL MIN FLO, NO POR, NO VIS CUT OR SHOW

LS- CRM OFF WHT TO LT GY, HRD DNS TO BRITT, F-XLN TO MICRO-OOL, V/CHLKY, SNDY IP, TRS OF SFT OFF WHT CHLK, YEL MIN FLO, POSS PR INTER-GRN POR, NO VIS CUT OR SHOW

LS- CRM OFF WHT GY LT GY TO MOTT, HRD DNS TO BRITT, F-XLN, CHLKY, TRS OF FOSS FRAGS, GY CHRT, SME IMB PYR, DLL YEL MIN FLO, NO VIS POR, NO VIS CUT OR SHOW

SH- BLK DRK GY CARB, GRNY TO CALC IP, SILTY IP

LS- CRM OFF WHT GY, HRD BRITT, F-XL, V/CHLKY, F/TRS OF FOSS FRGS, SCATT M/F-OOL, TRS OF CALC-XLS, DLL YEL MIN FLO, NO VIS POR, NO VIS CUT OR SHOW, FAINT ODOR

LS- CRM OFF WHT TO LT GY, HRD BRITT, F-XLN, CHLKY, CHLKY OOL MATRIX, DLL YEL MIN FLO, NO VIS POR, NO VIS CUT OR SHOW

LS- CRM OFF WHT TN TO MOTT, HRD DNS TO BRITT, F/VF-XLN, CHLKY, TRS OF SCATT PR SORTD OOL, TRS OF FOSS FRAGS, DLL GLD YEL MIN FLO, NO VIS POR, NO VIS CUT OR SHOW

LS- CRM OFF WHT LT GY, HRD DNS TO BRITT, F-XLN, CHLKY, DLL YEL MIN FLO, NO VIS POR, NO VIS CUT OR SHOW

LS- CRM OF WHT TN TO MOTT, HRD DNS TO BRITT, F-XLN TO M/F-OOL FR SORTD, CHLKY, SME SHADOW OOL IP, DLL YEL MIN FLO, PR OOLICASTIC TO VUG POR, NO VIS CUT OR SHOW, NO ODOR

LS- CRM OFF WHT LT GY TO LT TN, HRD BRITT, F-XLN, SUCRO TO CHLKY, F/TRS OF FOSS FRAGS, DLL YEL MIN FLO, NO VIS POR, NO VIS CUT OR SHOW

LS- CRM OF WHT TN TO MOTT, HRD DNS TO BRITT, F-XLN TO OOL FR/PR SORTD, CHLKY, DLL YEL MIN FLO, PR OOLICASTIC TO VUG POR, NO VIS CUT OR SHOW, NO ODOR

STARK 4535' / -1471'

SH- SFT BLK CARB, CALC IP

SRVY @ 4369'
INC 8.4 AZI 65.2

TG, C1-C5

600

SRVY @ 4463'
INC 8.7 AZI 66.2

MD 4557=
TVD
4546-1482ss

SWOPE 4552' / -1488'

LS- OFF WHT GY TN, HRD DNS TO BRITT, F-XLN TO M/F-OOL GRNS PR SORTD, CHLKY, SME SHADOW OOL, F/TRS OF GY CHRT, DLL YEL MIN FLO, PR OOLICASTIC POR NO VIS CUT OR SHOW NO ODOR

SRVY @ 4557'
INC 9.1 AZI 65.2

LS- OFF WHT GY TN, HRD DNS TO BRITT, F-XLN TO F-OOL GRNS PR SORTD, CHLKY, SME SHADOW OOL, F/TRS OF GY CHRT, DLL GLD YEL MIN FLO, PR OOLICASTIC POR TO VUG POR IP, NO VIS CUT OR SHOW NO ODOR

HUSH 4604' / -1540'

SH- BLK CARB

LS; GYISH TN BRTL SHLY FOSS FRGS, PYR, TO HD DNS FOSS XLN TR CRINOIDAL W/FUS-FOSS, W/ CHOR, N/O, PURPL TO FNT GOLD MFNSOC

MD 4655=TVD 4643-1579ss

SRVY @ 4655'
INC 8.9 AZI 66.2

LS; DIRTY GY WH CRM, BRTL CHKY IP, VF OOL, & FOSS FRGS, SILIC REPLC CRS CRIN, TN-GY ANG VIT OPAQ CHT W/SPICULS, PYR, N/O, SCATT FNT GLD MFNSOC

PLSNT SH 4684

SH; GY DK GY LMY TO BLK, FOSS DEBRIS

MARMATON 4701-1637ss

LS; CRM/WH CHLKY W/SHDW OOL, & FOSS PCES, TO GYSH WH TN FOSS HD W/ TR OOL, TR SILIC, N/O, FNT GOLD MFNSOC

MD 4747=TVD 4733-1669ss

SVY @ 4747
INC 8.8 AZI 65.2

LS; BUFF-WH T VF BIOSPARTIC/VFOOL, CHLKY & COMNGL CHLK, N/O, PURPL TO WK GOLD MFNSOC

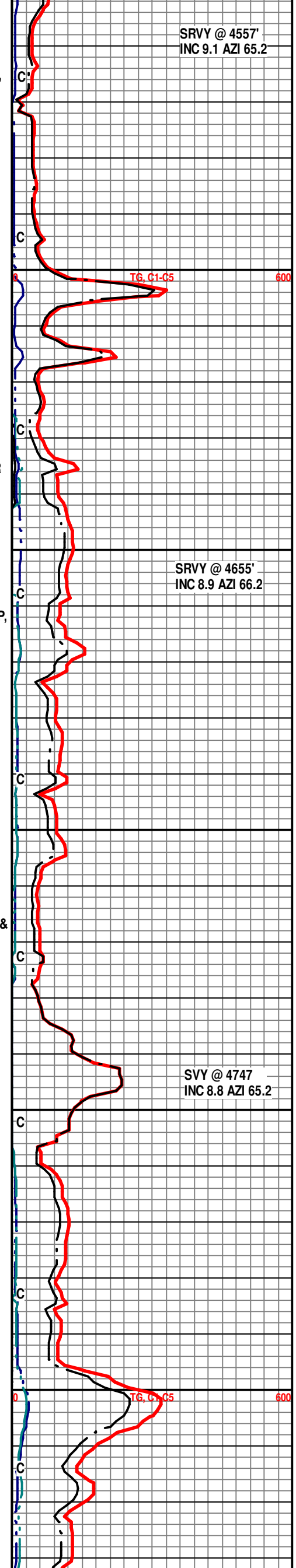
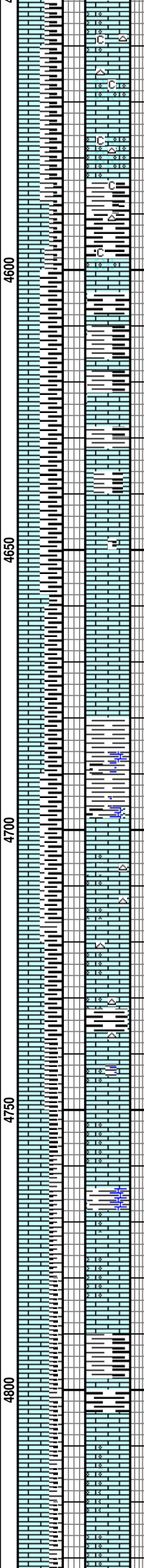
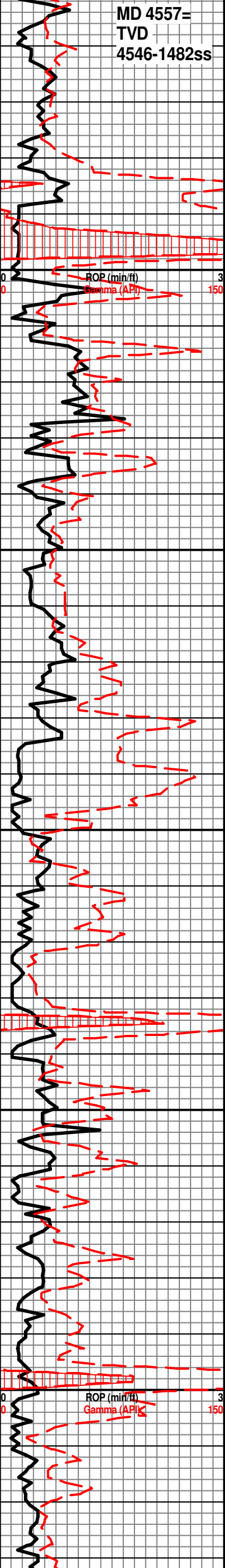
SH; GY LT GY SFT VF CAALCITIC, W/BLK VF SPKS

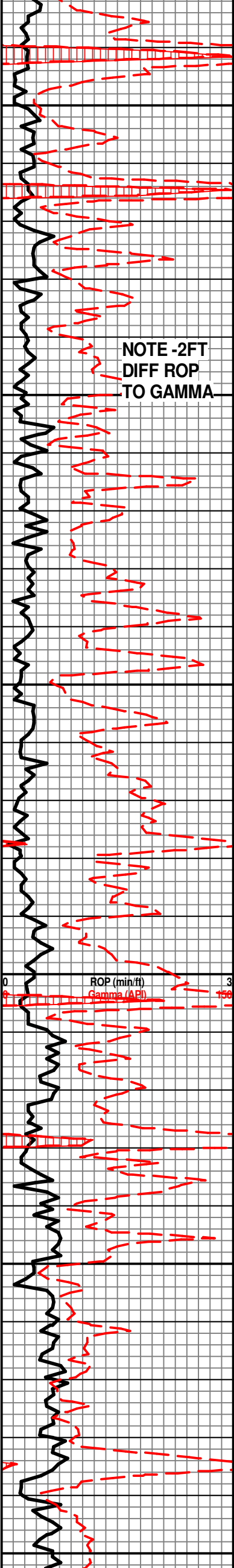
LS; TN P/SRTD F-VF OOLCAS SME SPARRY, SME W/CHLK MATRIX, TR FOSS FRGS W/SOT DK BRN STNG, N/O, YELGRN FLOR, NO CUT

BANDERA SH 4801-1737ss

SH BLK FLAKY TO BLKY CARB

LS; TN WH SME OOL-XLN, SME LT GYWH P/SRTD SH SPOTS N/O, WK GOLD MFNSOC





NOTE -2FT
DIFF ROP
TO GAMMA

ROP (min/ft)
Gamma (API)

4850
4900
4950
5000
5050
5100

MD 4839TVD 4824-1760ss

SVY @ 4839
DEV 8.6 AZI 68.2

WEIRD GY LMY MUDST W/ P/SRTD
DETR
SH; BLK BRN BLKY CARB PYR

CHRKE MD= 4862-1798ss

SH BLK DK GY CAC CARB

LS; GY SDK GY V/SHLY IMBD F FOSS
FRGS, TR VF SUCROSIC W/P-SRTD RD
TO ELIP COATED OOL GRNS

SH; DK GY BLK, LMY TO CALC
CARBY

LS; /VLT GY TN BUFF, WEATHD APPR,
COATED VF OOL, CHLKY, TR CHT, N/O,
PRED PURPL SME FNT GOLD MFNSOC

MD 4933= TVD 4917-1853ss

SVY MD 4933
DEV 9.1*AZI 69.2

GY TN V/CALC BLKY SH

LS; TN HD XLN, SHDW FOSS, GY VIT
SPICUL CHT, N/O, PURL V/FNT GOLD
FLOR NSOC

SH; BLK CARB IP, TO GY-BRN

LS; LT TN, GY-TN, HD DNS SHDW
FOSS, TR MICA, SME MIRO QTZ, N/O
MFNSOC

SH DK GY BRN BLKY LMY, MICA,
MICRO PYR

LS; LT GY TN XLN W/FOSS PCES,
SME MICRO COATED QTZ, MFNSOC

MD 5028=TVD 5011.56

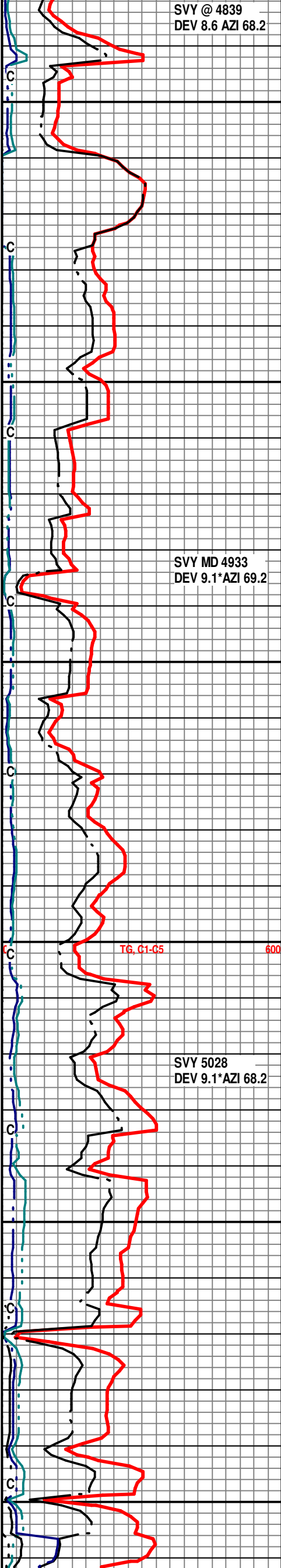
SVY 5028
DEV 9.1*AZI 68.2

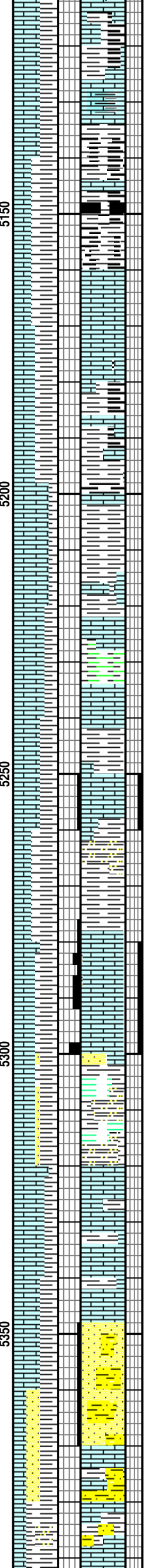
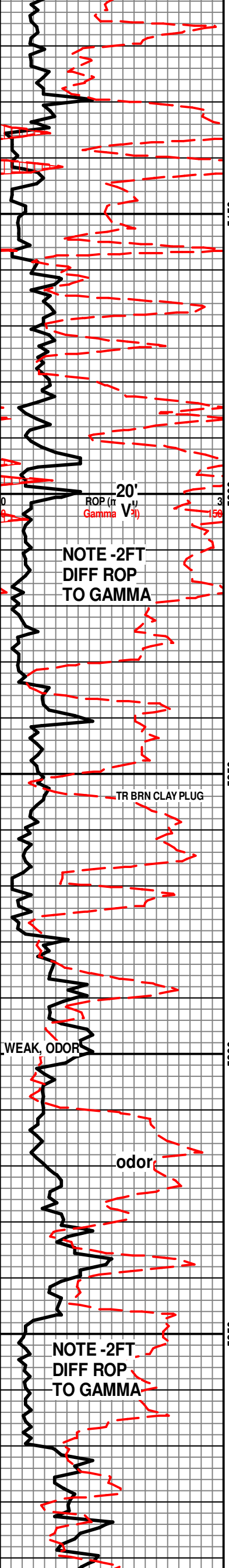
CARB SH

LS; LT GY TN HD DNS VF FOSS SHLY
XLN FREE CRIN, PYR, MFNSOC

LS; LT BUFF TN HD XLN, FOSS, PYR,
SME TN CHT, INCRS GY/WH MOTT
SPOTY SHLY BRTL LS, NO SHOW

BLK DK GY BRN CALC IP CABY SH,
INTBD LS





LS; MED TO DK TN, HD FOSS XLN, CHLK EDGES, TR CHLKY, WEATHD APPR, VF OOL, NO SHOW

MD 5122=TVD 5104.28

SH; BLK FLAKY TO BLKY CALC CARB, INCRS PYR, & MICA, TR IMBD VIT COAL

LS; TN SLI GY TN HD FOSS XLN, SME W/GY PELL, NO SHOW

LS; BRN MOTT TNGY HD XLN SME FOSS SME V/SHLY INTBD BLK SH, NO SHOW

LS; LT TN/BUFF VF CALCITIC W/PELL, INTBD GRN TO DK GY MICA/SH NO SHOW

BLK SH

MRRW- MD5226-2162ss??

MD 5218=5198-2134ss

SH BRITE GRN TO GY GRN SH W/PYR INCRS BLK SPLNTY

LS; PALE BUFF TN BRTL, VF GRNY TO S-CHLKY, GAS BUBL, SME DK FAINT GOLD FLOR, FLASH V/SLO MILKY CUT

DK GY VF GR SHLY SS NO SHOW

LS; BRN-BUFF WH BRTL WEATHD APPR, SME FOSS HASH, TR COMNGLD CHLK, BLK (1PCE) INTR PSRT STNG DOLIF, DK BRN MODTLY OVER-ALL STNG, GSD BUBLS, NO FREE OIL, WEAK ODOR, V/FAINT GOLD FLOR, FLASH MILKY THICK, STRMG CUT TR PYR ON TARRY STND PCE

SH; GRN, GLAU, TR CHOR, GRSDS TO SFT SLTY SNDY SH

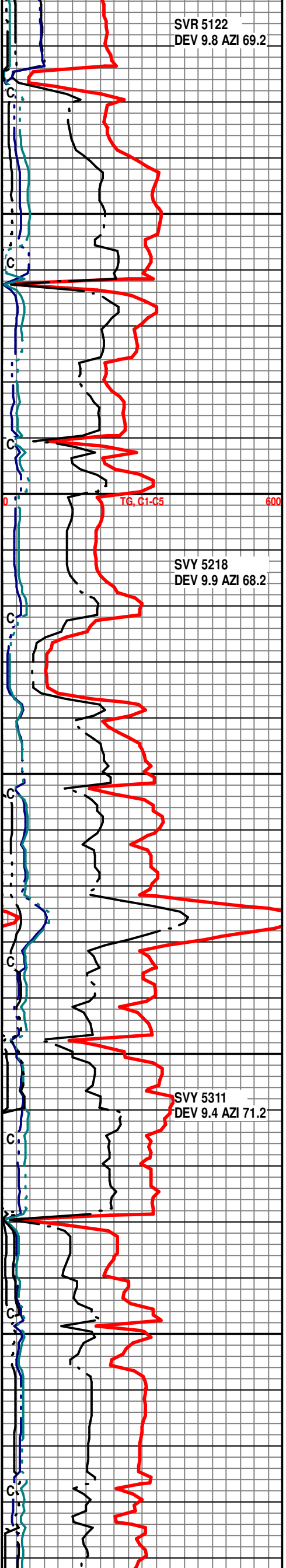
MD 5311=TVD 5290-2226ss

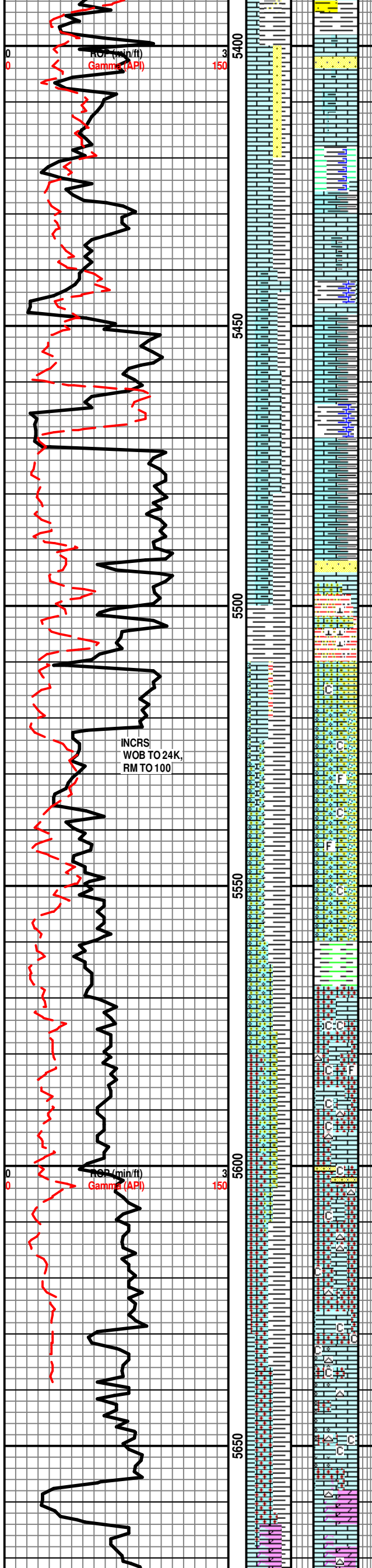
LS; WH-CRM BRTL CHLKY FOSS, CHOR, TR GLAU, TR TN BIOSPARITIC//F-OOL, SPOTTY DK BRN PP STNG BETWEEN DEBRIS, 30% MED YELSLI GRN FLOR, N/O, NO FREE OIL TR GAS BUBL, SLO THIN MILKY CUT

SS; OVER-ALL BRN TO GY, VF GR MED TO HD TT, CALC INTRUS, GLAU, TR PYR, N/O, NO FREE OIL, NO GAS BUBL, BLK TO V/FAINT WEAK GOLD FLOR, NO VIS CUT, V/SLI CRUSH MILKY CUT

SS; OFF WH VF GR HD TT LAM BLK SH NO SHOW

SH; BLK BLKY CARBY MICA. INTBD





LS STRINGERS

LS; TN GISH HD XLN, SHLY IP, SMPLS VER POOR

MD 5407=TVD 5385-2321ss

LT GY GRN LMY SH

LS; GY BRN SLI CRM HD, SME FOSS FRGS, INCRS V/SHLY

SH; GY GRN & LT GY BRN SME GRN

LS; GY MOUSE GAS SME BRN HDV/SHLY SME TN WH FOSS FRGMTL

LS; GY MOUSE GY INCRS W/ABDT MICA LMY SH

TR (1) PCE SS OPAQ BRNISH, HD TT FRAC, MUCH GLAU, BLACK FLOR NSOC NO GAS BUBLS

RUST RED LMY AREN SH

ST GEN 5512-2448ss

OFF WH SME CRM VF AREN

OOL LS- CRM OFF WHT TN TO LT GY, HRD DNS TO BRITT, F-XLN TO MICRO OOL GRNS WELL SORTD, SUCRO TO CHLKY, TRS OF FOSS FRGS IP, DLL YEL GLD MIN FLO, POSS PR INTERGRN TO PP POR, NO VIS CUT OR SHOW, NO ODOR

SH- GY GRN, FRM SFT FRIABLE, SOAPY TXT, GRNY IP

ST LOUIS 5568' / -2504'

OOL LS- CRM OFF WHT TN TO LT GY, HRD DNS TO BRITT, F-XLN TO F/VF OOL GRNS FR SORTD, SUCRO TO V/CHLKY, TRS OF FOSS FRGS, 60 % LS CONTENT, TRS OF CLR LT TN OPAQ CHRT, DLL YEL GLD TO BLUISH MIN FLO, POSS PR INTERGRN POR, NO VIS CUT OR SHOW, NO ODOR

OOL LS- CRM OFF WHT TN, HRD DNS TO BRITT, F/VF-XLN TO MICRO OOL GRNS FR/ WELL SORTD, SUCRO TO CHLKY, SNDY FRI IP, 40 % LS CONTENT, INCR TRS OF CLR LT TN OPAQ CHRT, DLL YEL GLD TO BLUISH MIN FLO, POSS PR INTERGRN POR, NO VIS CUT OR SHOW, NO ODOR

LS- OFF WHT TN LT GY, HRD DNS, F-XLN TO SCATT M/F TO MICRO OOL GRNS FR/ WELL SORTD, SUCRO TO CHLKY, 80 % LS CONTENT, CLR LT TN OPAQ CHRT, DLL YEL GLD TO BLUISH MIN FLO, POSS V/PR INTERGRN POR IP, NO VIS CUT OR SHOW, NO ODOR

DOLO LS- GY TN OFF WHT, HRD BRITT, F/VF-XLN, SUCRO SUB-CHLKY, TRS OF OOL IP, PALE GLD FLO, NO VIS POR, NO VIS CUT OR SHOW

TG, C1-C5 600

SRVY @ 5407' INC
9.1 AZI 71.2

CG

CG

CG

SVY 5202
DEV 8.4 AZI 71.2

TG, C1-C5 600

SRVY @ 5593' INC
8.2 AZI 70.2

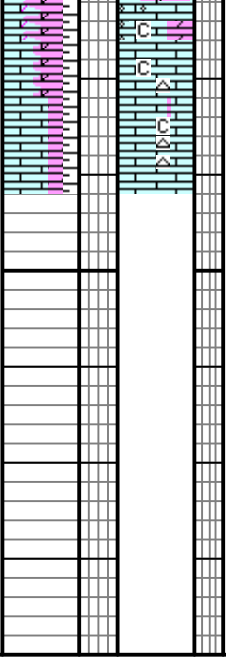
SRVY @ 5656' INC
9.1 AZI 71.2

RTD 5693
ELOG 5691

CFS 30 MIN



5700



LS- GY OFF WHT LT TN, HRD DNS TO
BRITT, F-XLN, SUCRO TO CHLKY, GY
TN CHRT, DLL YEL/BLU FLO, NO VIS
POR, NO VIS CUT OR SHOW

THANKS FOR USING
MBC WELL LOGGING
AUSTIN & MARLA GARNER
& TROY FOWLER

