

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) (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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WALLER WELL LOGGING LLC

WellSight Systems

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

Well Name: STACKLEY #1

API: 15-015-24127

Location: SEC 16 24S 6E BUTLER CO., KANSAS

License Number: 35676

Region:

Spud Date: 11/8/19

Drilling Completed: 11/12/19

Surface Coordinates: SW NE NE

Bottom Hole

Coordinates:

Ground Elevation (ft): 1360'

K.B. Elevation (ft): 1372'

Logged Interval (ft): 1100' To: 3280'

Total Depth (ft): 3280'

Formation: SIMPSON

Type of Drilling Fluid: NATIVE GEL/CHEMICAL

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

OPERATOR

Company: BLUE OX PARTNERS

Address: 1123 SOUTH HURON STREET, UNIT V
DENVER, CO 80223

GEOLOGIST

Name: CLAY WALLER AND AARON L. YOUNG M.S. (WELL SITE), DAVID TAFF (PROSPECT)
Company: WALLER WELL LOGGING, LLC
Address: 805 W. MAINE
ENID, OKLAHOMA 73701

General Info

CONTRACTOR: Lighthouse Drilling Rig #1

BIT RECORD:

No.	Size	Make	Jets	Out	Feet	Hours
1	12-1/4	RR	1-11 4-12	231	231	5.0
2	7-7/8	GX-23	14-14-14	3280	3049	55.0

SURVEYS: 230'-.5, 836'-.5, 1336'-.5, 2057'-.5, 2585'-.5, 3118'-.75, 3280'-1

GENERAL DRILING AND PUMP INFORMATION:

Drilling with 30,000 lbs. on bit and approx 75 RPM.

Running 8 stands of collars; 487.43'

Pumping approx 1150-1300 psi at standpipe at 70 SPM

Daily Status

11-08-19: Spud @ 2:00pm

11-09-19: WOC

11-10-19: Drilling @ 1230'

11-11-19: Drilling @ 2273'

11-12-19: Drilling @ 2913'

11-13-19: Drilling @ 3049', TD'd @ 3280', Logged

ROCK TYPES

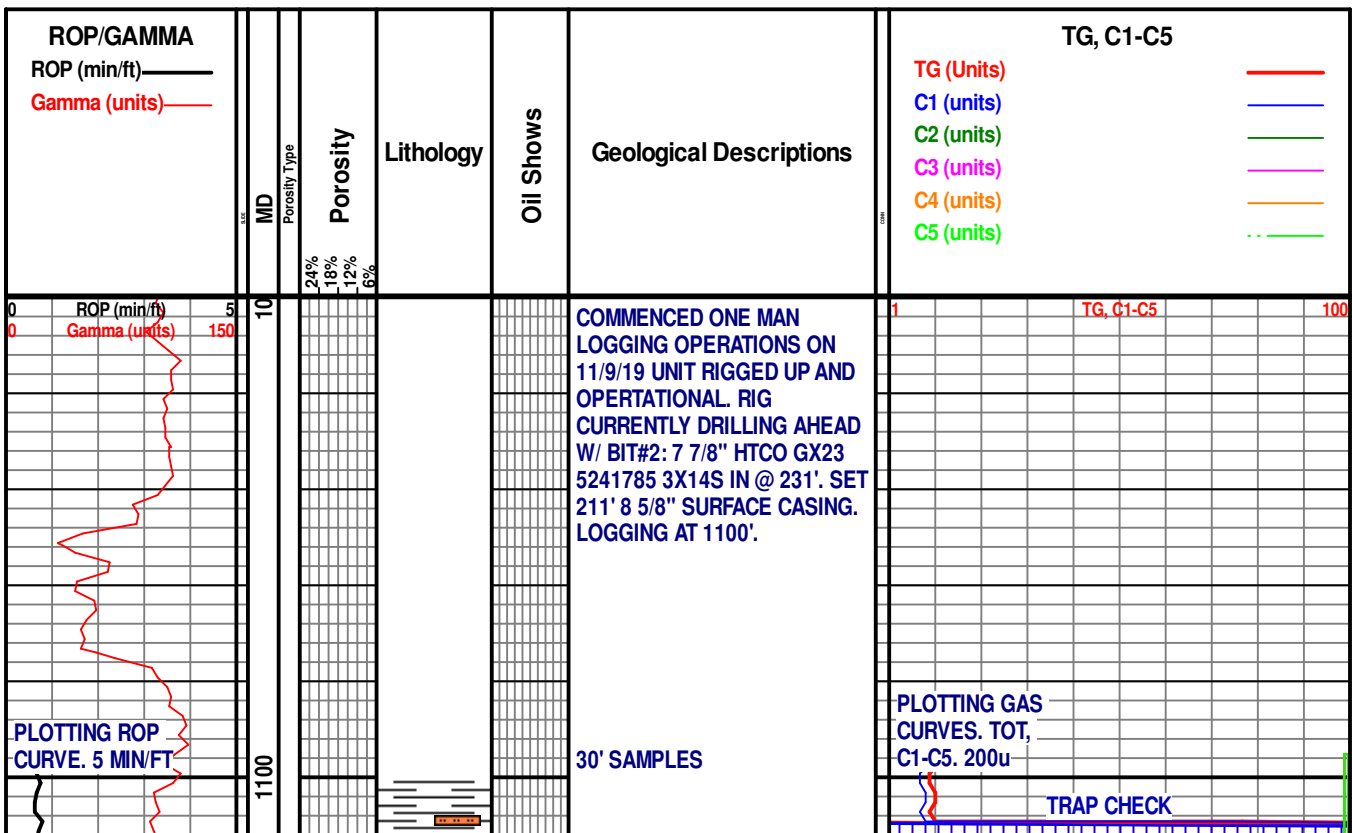
	Cement		Clyst		Dol		Mrlst		Slstst
	Anhy		Gry sh		Gyp		Salt		Ss
	Bent		Carb sh		Igne		Shale		Till
	Brec		Coal		Lmst		Shcol		
	Cht		Congl		Meta		Shgy		

ACCESSORIES

MINERAL		Gyp	FOSSIL		Ostra		Slststrg
	Anhy		Hvymin		Pelec		Ssstrg
	Arggrn		Kaol		Pellet	TEXTURE	
	Arg		Marl		Pisolite		Boundst
	Bent		Minxl		Plant		Chalky
	Bit		Nodule		Strom		Cryxln
	Brecfrag		Phos	STRINGER			Earthy
	Calc		Pyr		Anhy		Finexln
	Carb		Salt		Arg		Grainst
	Chtdk		Sandy		Bent		Lithogr
	Chtlt		Sil		Coal		Microxln
	Dol		Sulphur		Dol		Mudst
	Feldspar		Tuff		Gyp		Packst
	Ferrpel				Ls		Gummy
	Ferr				Mrst		Wackest
	Glau						

OTHER SYMBOLS

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



11/10/19

WOB: 30
RPM: 75
SPM: 68
PP: 1093

ROP (min/ft) 5
Gamma (units) 150

WOB: 30
RPM: 75
SPM: 68
PP: 1093

1150

1200

1250

1300

PRED SH: MULTI COLORED
PRED GRYS, REDS, BRNS,
FEW LT TO MED GRN OLIVE
GRN, FEW BLK, PRED VF MOD
SMTH TXT WAXY TO GUMMY
IP AND V SFT, ERTHY TO TR
SL CARB, SM SLTY FRM, VF
PYR AND MICA

LS: OFF WHT CRM, LT BRN
TAN, PNKSH TAN, FEW MED
BRN TAN MOTT, VF XLN, FRM
M SFT TO FEW DNS MOD HRD,
SUB CHLKY TO CHLKY, SM
FOSS W/ NO VIS CAST, FEW
PCS MRLY SHLY, PYR
SPECS/VEINS, PRED P INTXLN
PORO, TR F SEC PORO, TR
CAL HLD FRACS, SCAT MOD
YEL MIN FLOR

TR SS/SLT STN: LT GY OFF
WHT W/ BLK CARB INCL AND
ASPH STRKS, VF GRN, FRM
FISS TO M SFT, V SHLY SLTY,
CALC ARGL, P SRTD, VF PYR
SPECS, TR GLAUC, P INTGR
PORO, NO FLOR

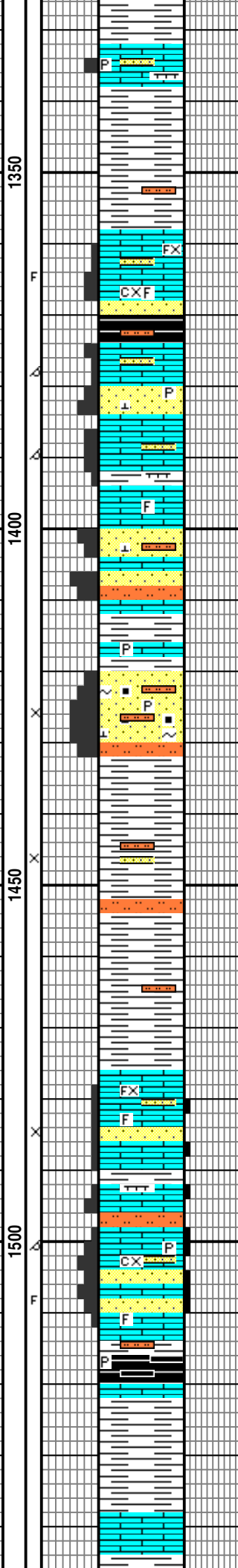
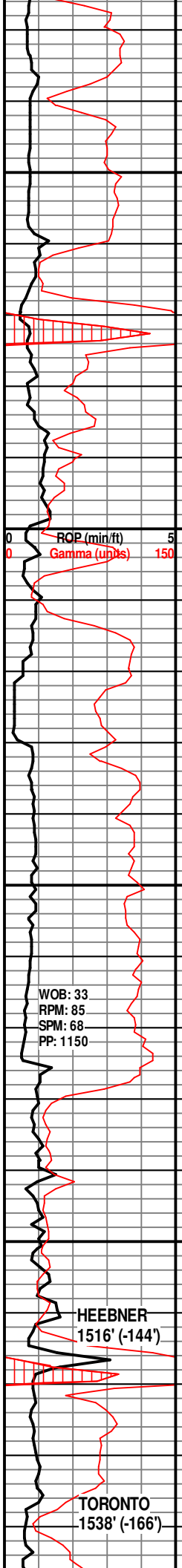
LS: PRED AA, SM DK BRN GY
BRN, FEW DK BRN TAN MOTT,
VF XLN, SM M SFT SUB
CHLKY, SM M HRD DNS, TR
REXLN ON EDGES, SM W/ HVY
FOSS, NO REAL VIS CASTIC
POR, TR FOSS POR, TR SEC
FRCS CAL HLD, ABNDT AA
CRM TAN CHLKY SFT, P
INTXLN PORO, TR SEC POR,
ABNT MOD YEL MIN FLOR

LS: WHT OFF WHT CRM, LT
BRN TAN, FEW BRN CRM
MOTT, VF XLN, FRM M SFT TO
SFT, PRED CHLKY SUB CHLKY
W/ ABNDT EMBD FOSS, FEW
PCS MRLY SHLY ARGL, PRED
P INTXLN PORO, TR SEC
PORO, ABNDT YEL MIN FLOR

BG: 7-11u

TG, C1-C5

SL INCREASE: 14u

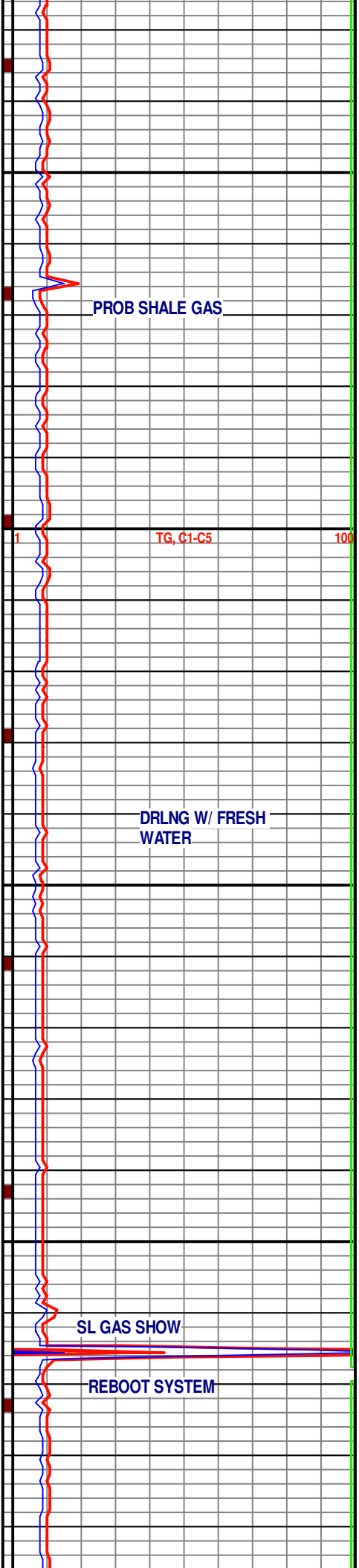


LS: LT BRN TAN TO MED BRN, FEW DKR BRN LT GY CRM TAN MOTT, VF XLN, FRM M SFT TO FEW M HRD DNS, SM RELXN ON FACES AND EGDES, ABNT EMBD FOSS TR CAL HLD CAST, TR CAL HLD FRACS, P INTXLN PORO, YEL MIN FLOR

SS: OFF WHT V LT GY TO V LT GRN TNT, FEW SLT PPR, PRED OPAQ, FN SUB ANG GRN CONSOL, FRM FRI MOD CMTD V CALC ARGL MTRX, SM W/ BLK CARB INCL, SM W/ PYR AND GLAUC SPECS, P SRTD, PRED P TO F INTGR PORO, YEL MIN FLOR FROM LS

LS: PRED OFF WHT CRM V LT GY V LT BRN TAN, FEW MED DK BRN MOTT, SM FN BUT FEW SL SUC CXLN SNDY TXT FRI, REXLN ON FACES, EDGES, AND IN FOSS CAST AND ALNG FRAC PLANES, SM QRTZ LAM FN TR MED SUB RDD, TR FREE RDD QRTZ GRNS, STILL ABNDT SFT CHLKY LS W/ ABNDT FOSS, SM ARGL MRLY SHLY, SM YEL MIN FLOR TR V SPOTTY YEL GRN FLOR, SLOW V FNT MLKY BLOOM, FNT RES RING

SH - GY / GY, V SOFT, W/ LS - CRM / TAN / GY, F XLN, MOD DNS / DNS, FOSS IN PT,



PROB SHALE GAS

TG, C1-C5

DRLNG W/ FRESH WATER

SL GAS SHOW

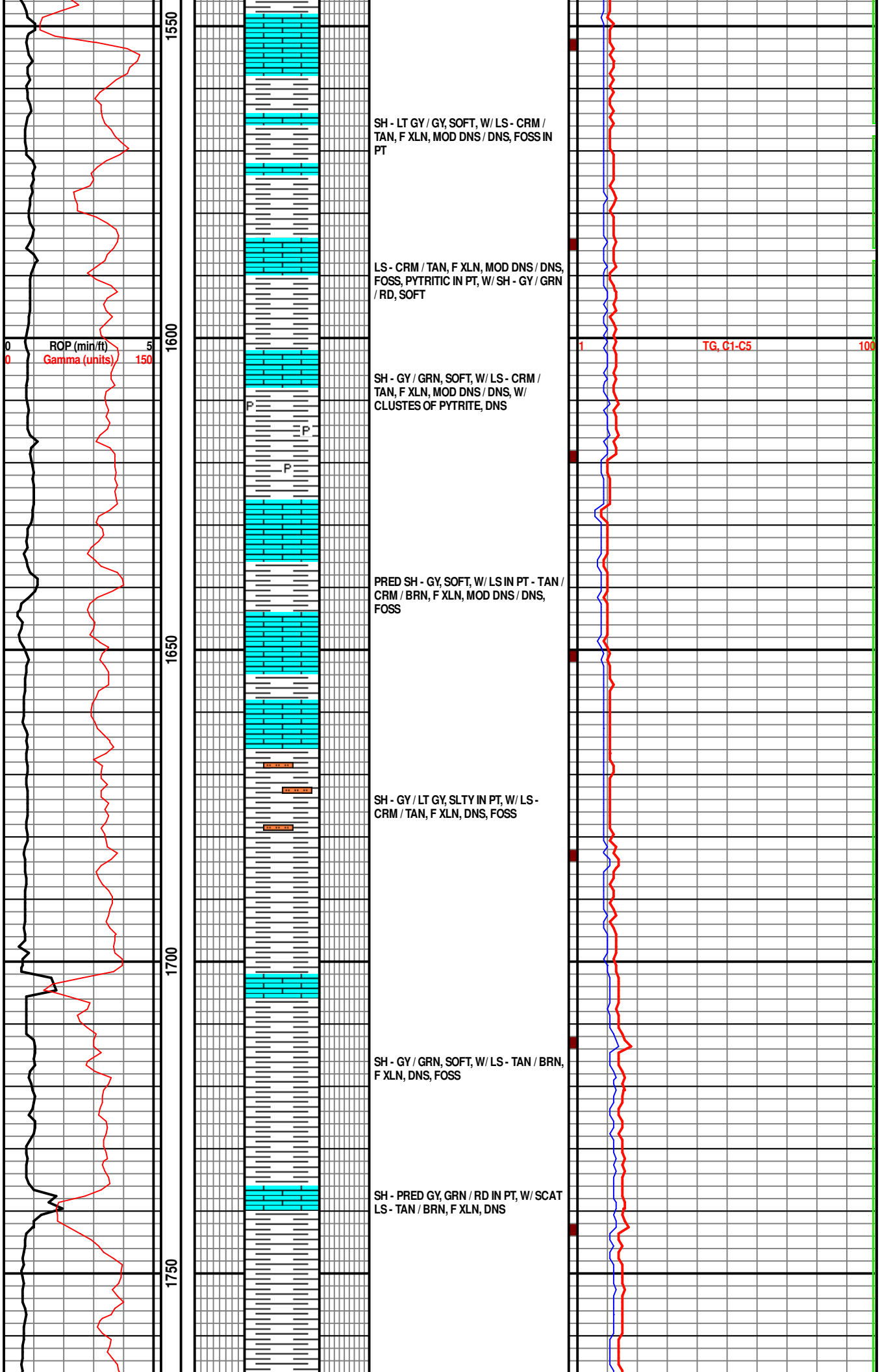
REBOOT SYSTEM

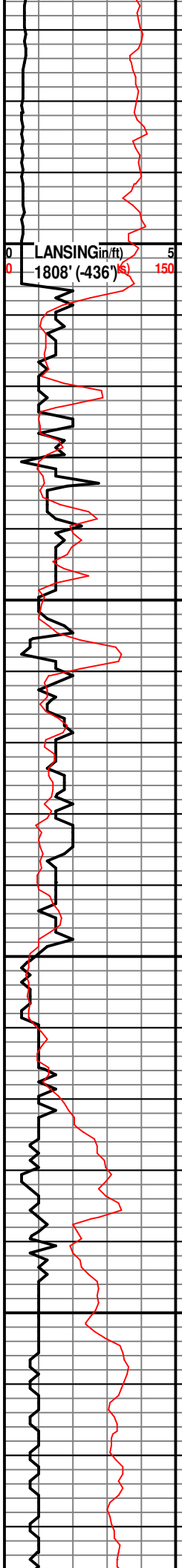
ROP (min/ft)
Gamma (units)

WOB: 33
RPM: 85
SPM: 68
PP: 1150

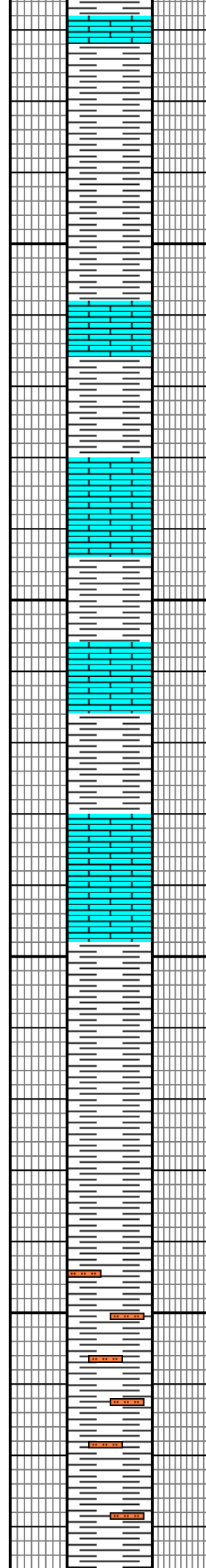
HEEBNER
1516' (-144')

TORONTO
1538' (-166')





1800
1650
1500
1350



SH - GY SOFT, W/ FEW PIECES OF LS - TAN, F XLN, DNS, ABUND FOSS

SH - GY, W/ LS - CRM / TAN, F XLN, DNS, FOSS

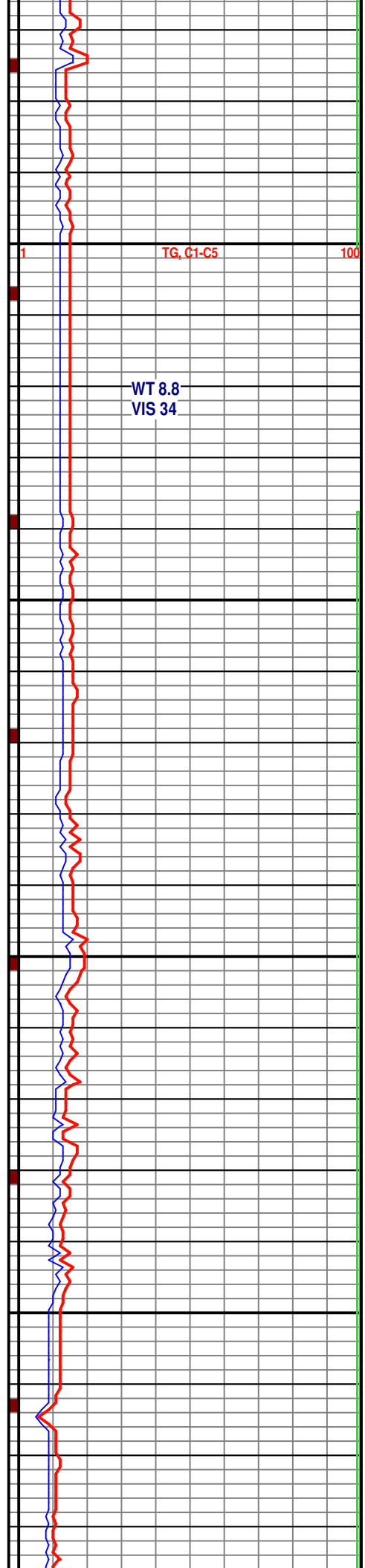
LS - CRM / TAN, F XLN, DNS, FOSS, W/ SH - GY / GRN / RD

SH - GRN / RD / GY, W/ LS - CRM / TAN, F XLN, DNS, FOSS

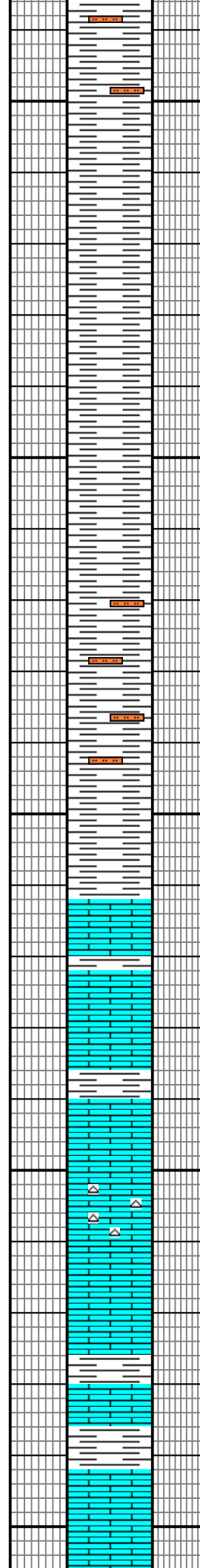
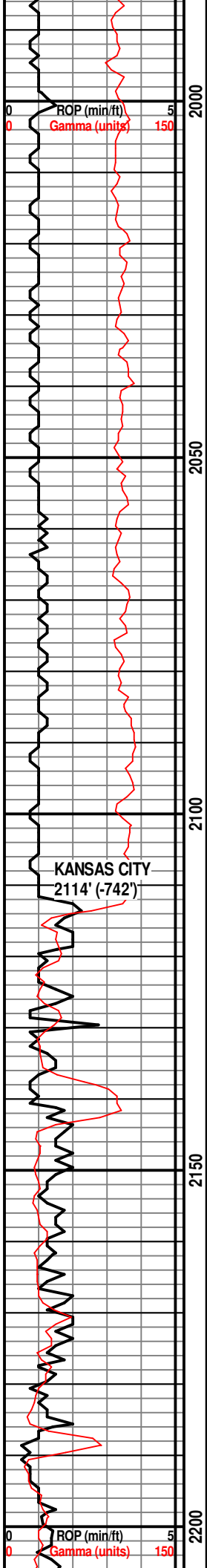
SH - GY / GRN / RD, W/ LS - CRM / TAN, F XLN, MOD DNS, FOSS IN PT

SH - GY / GRN / RD / MAR

SH - GY, SLTY IN PT, V SOFT IN PT



WT 8.8
VIS 34



SH - GY, SLTY, W/ SCAT SH - RD

SH - GY, MOD DNS

SH - GY, MOD DNS

SH - PRED GY, LT GRN IN PT,
SLI SLTY IN PT

SH - GY / LT GY, V SOFT IN PT

LS - CRM, F XLN, MOD DNS / DNS,
ABUND FOSS, NO VIS POR, NS

LS - CRM / TAN / BRN IN PT, F / VF XLN,
DNS / MOD DNS / SUBCHKY IN PT,
ABUND FOSS

LS - CRM, F / VF XLN, PRED DNS, MOD
DNS / SUBCHKY IN PT, FOSS

LS - CRM, VF XLN, SUBCHKY, W/ SH -
GY

LS - CRM / TAN IN PT, F XLN, MOD DNS
/ DNS, FOSS, W/ SH - LT GY / GY

LS - CRM, F / VF XLN, MOD DNS /
SUBCHKY, W/ CHT - TAN, OPAQ, FRSH

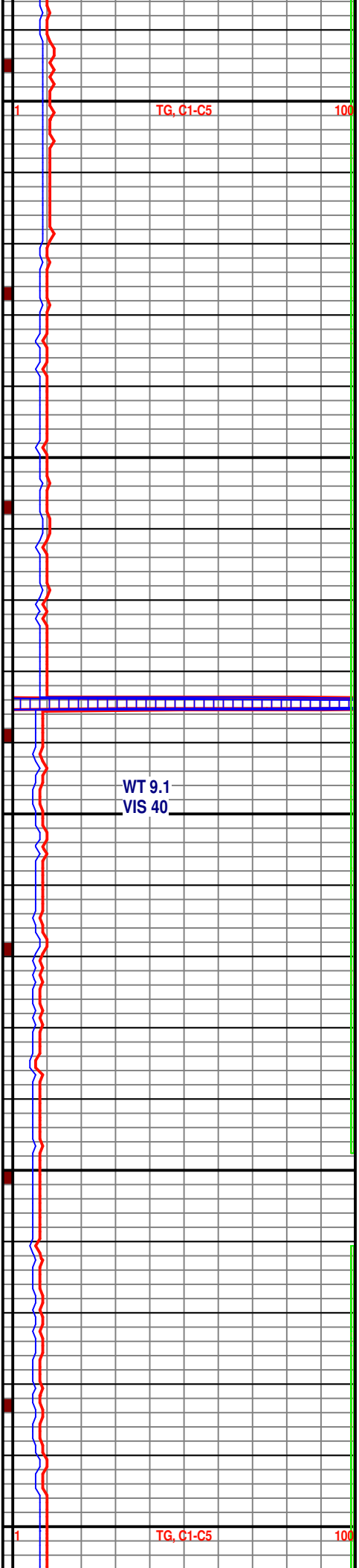
LS - CRM / GY, F XLN, MOD DNS / DNS,
FOSS

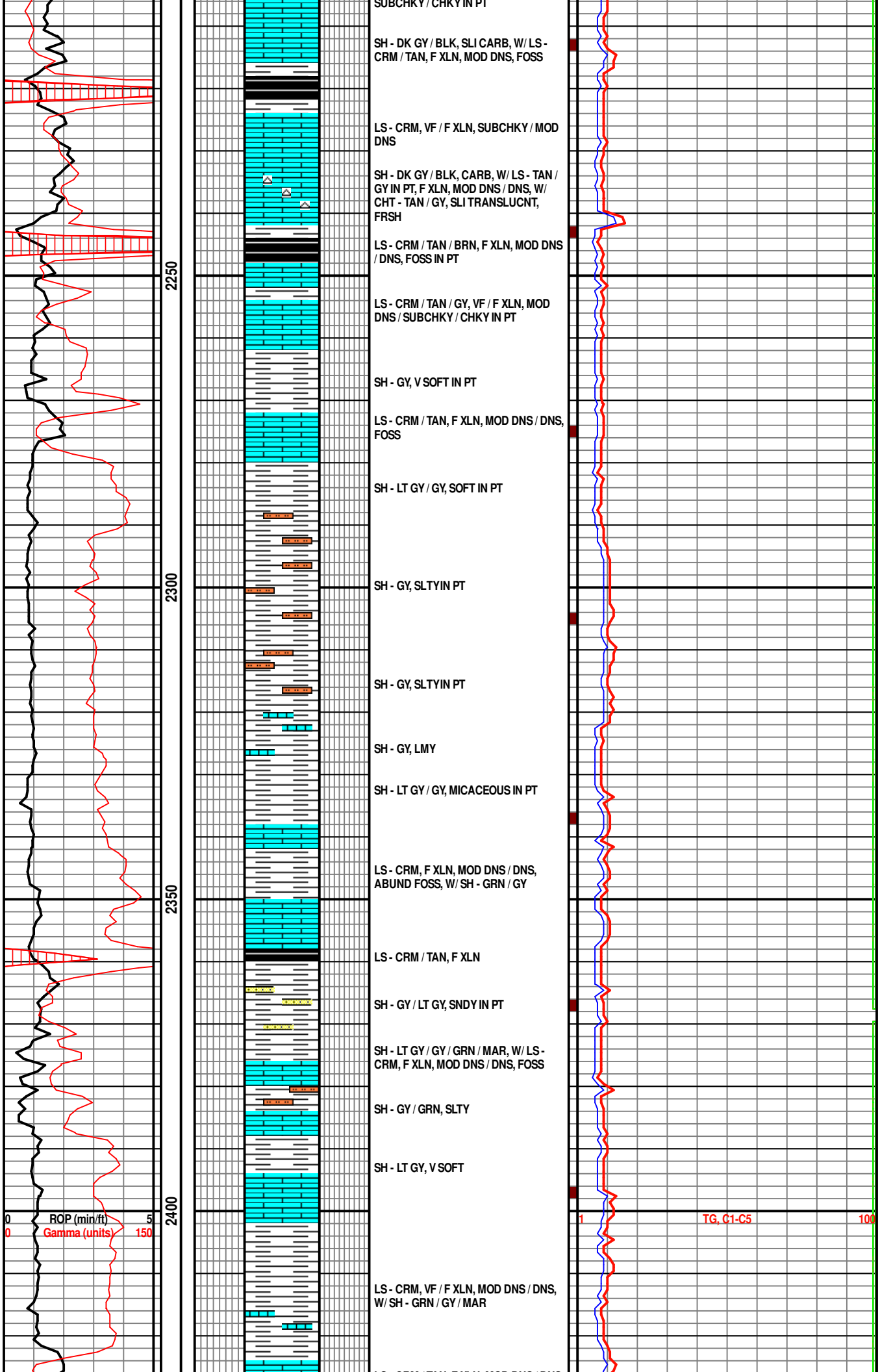
LS - CRM / TAN, VF / F XLN, SUBCHKY /
MOD DNS, W/ SH - GY / GRN

LS - CRM, VF / F XLN, SUBCHKY / MOD
DNS, W/ SH - GY

LS - CRM, MOD DNS, FOSS, W/ SH - GY /
GRN

LS - CRM, VF XLN, MOD DNS /





SUBCHKY / CHKY IN PT

SH - DK GY / BLK, SLI CARB, W/ LS - CRM / TAN, F XLN, MOD DNS, FOSS

LS - CRM, VF / F XLN, SUBCHKY / MOD DNS

SH - DK GY / BLK, CARB, W/ LS - TAN / GY IN PT, F XLN, MOD DNS / DNS, W/ CHT - TAN / GY, SLI TRANSLUCNT, FRSH

LS - CRM / TAN / BRN, F XLN, MOD DNS / DNS, FOSS IN PT

LS - CRM / TAN / GY, VF / F XLN, MOD DNS / SUBCHKY / CHKY IN PT

SH - GY, V SOFT IN PT

LS - CRM / TAN, F XLN, MOD DNS / DNS, FOSS

SH - LT GY / GY, SOFT IN PT

SH - GY, SLTY IN PT

SH - GY, SLTY IN PT

SH - GY, LMY

SH - LT GY / GY, MICACEOUS IN PT

LS - CRM, F XLN, MOD DNS / DNS, ABUND FOSS, W/ SH - GRN / GY

LS - CRM / TAN, F XLN

SH - GY / LT GY, SNDY IN PT

SH - LT GY / GY / GRN / MAR, W/ LS - CRM, F XLN, MOD DNS / DNS, FOSS

SH - GY / GRN, SLTY

SH - LT GY, V SOFT

LS - CRM, VF / F XLN, MOD DNS / DNS, W/ SH - GRN / GY / MAR

2250

2300

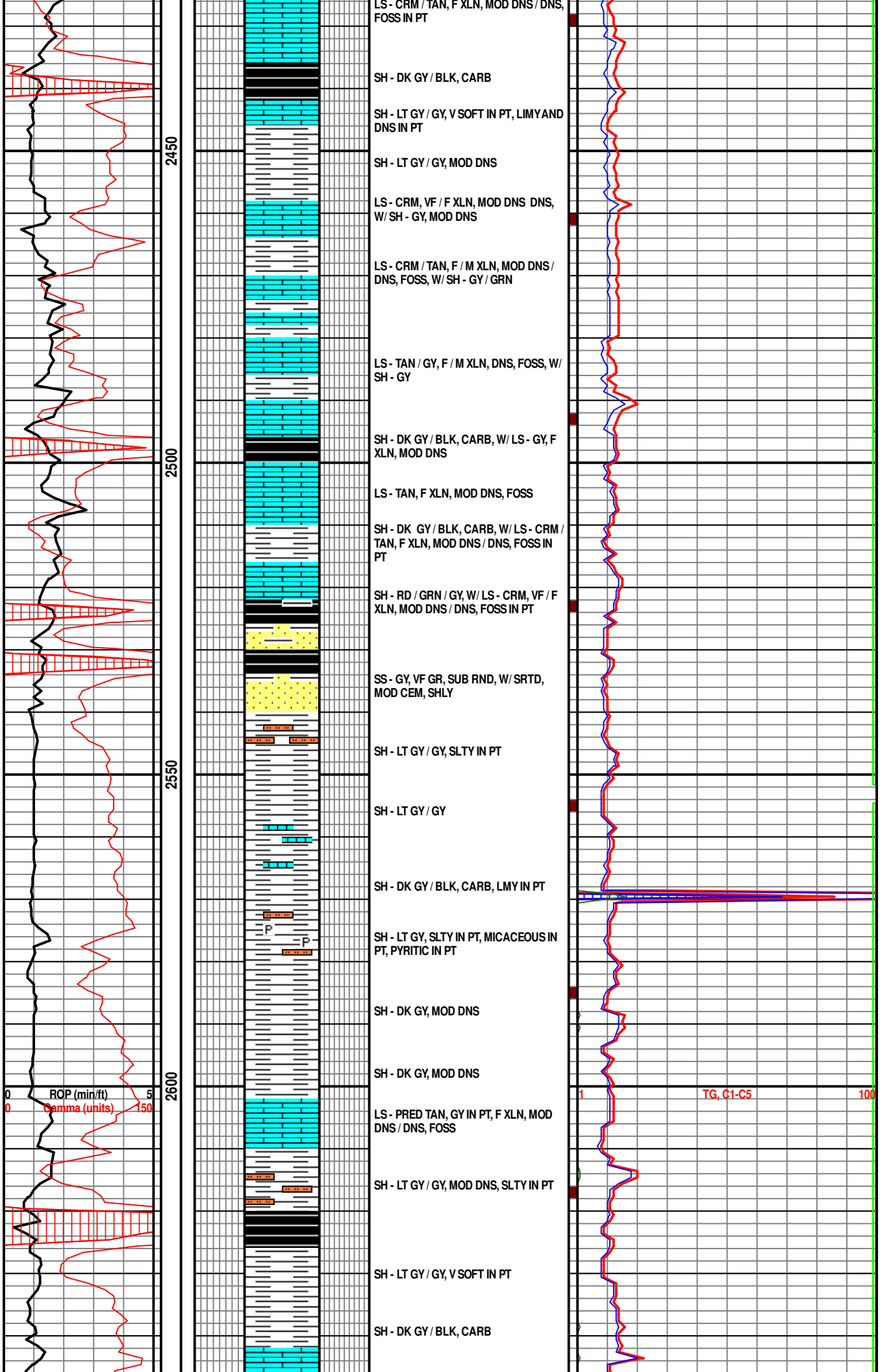
2350

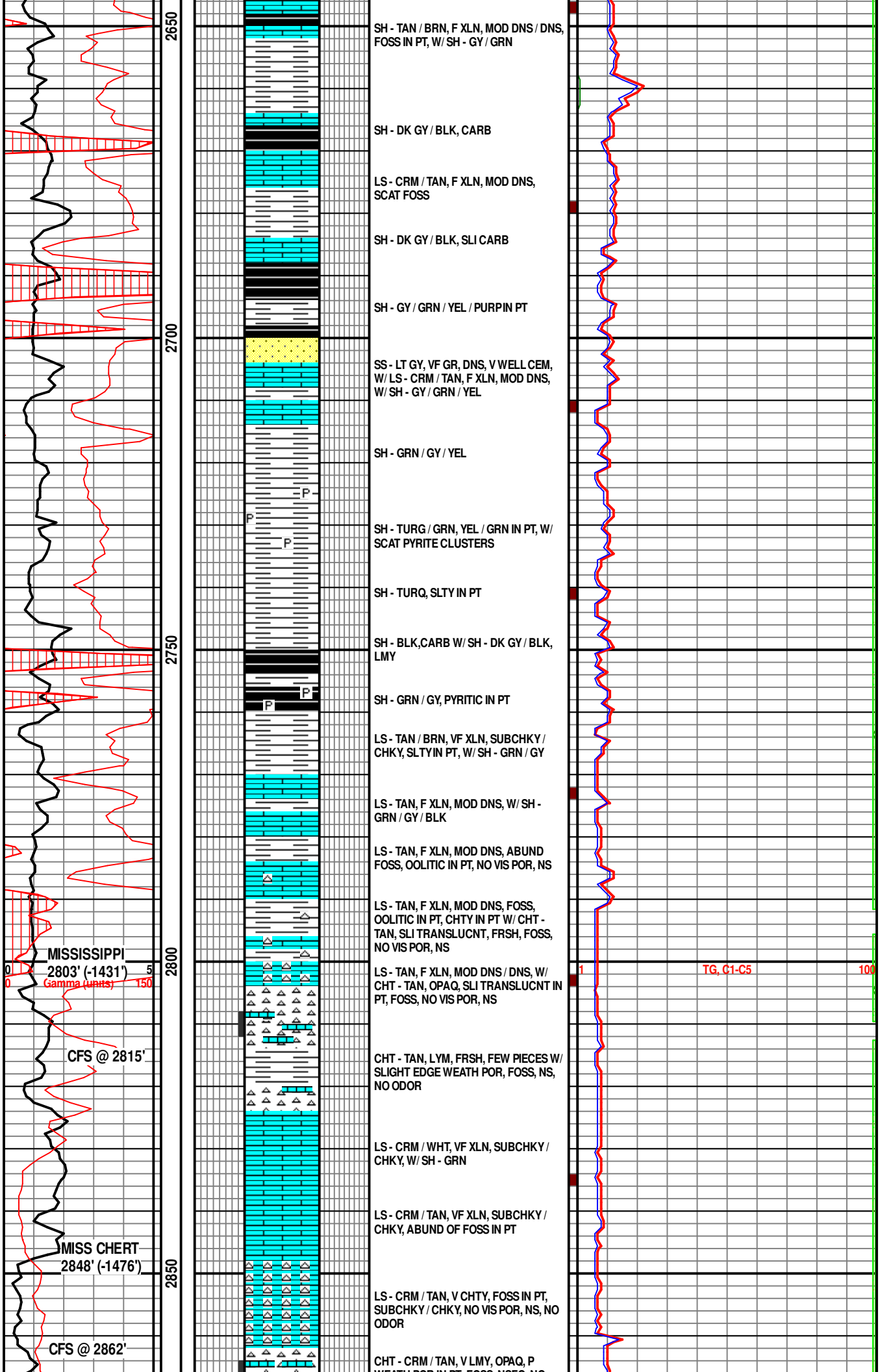
2400

ROP (min/ft) 5
Gamma (units) 150

TG, C1-C5

100





2650
2700
2750
2800
2850

SH - TAN / BRN, F XLN, MOD DNS / DNS, FOSS IN PT, W/ SH - GY / GRN

SH - DK GY / BLK, CARB

LS - CRM / TAN, F XLN, MOD DNS, SCAT FOSS

SH - DK GY / BLK, SLI CARB

SH - GY / GRN / YEL / PURPIN PT

SS - LT GY, VF GR, DNS, V WELL CEM, W/ LS - CRM / TAN, F XLN, MOD DNS, W/ SH - GY / GRN / YEL

SH - GRN / GY / YEL

SH - TURG / GRN, YEL / GRN IN PT, W/ SCAT PYRITE CLUSTERS

SH - TURQ, SLTY IN PT

SH - BLK, CARB W/ SH - DK GY / BLK, LMY

SH - GRN / GY, PYRITIC IN PT

LS - TAN / BRN, VF XLN, SUBCHKY / CHKY, SLTY IN PT, W/ SH - GRN / GY

LS - TAN, F XLN, MOD DNS, W/ SH - GRN / GY / BLK

LS - TAN, F XLN, MOD DNS, ABUND FOSS, OOLITIC IN PT, NO VIS POR, NS

LS - TAN, F XLN, MOD DNS, FOSS, OOLITIC IN PT, CHTY IN PT W/ CHT - TAN, SLI TRANSLUCNT, FRSH, FOSS, NO VIS POR, NS

LS - TAN, F XLN, MOD DNS / DNS, W/ CHT - TAN, OPAQ, SLI TRANSLUCNT IN PT, FOSS, NO VIS POR, NS

CHT - TAN, LYM, FRSH, FEW PIECES W/ SLIGHT EDGE WEATH POR, FOSS, NS, NO ODOR

LS - CRM / WHT, VF XLN, SUBCHKY / CHKY, W/ SH - GRN

LS - CRM / TAN, VF XLN, SUBCHKY / CHKY, ABUND OF FOSS IN PT

LS - CRM / TAN, V CHTY, FOSS IN PT, SUBCHKY / CHKY, NO VIS POR, NS, NO ODOR

CHT - CRM / TAN, V LMY, OPAQ, P

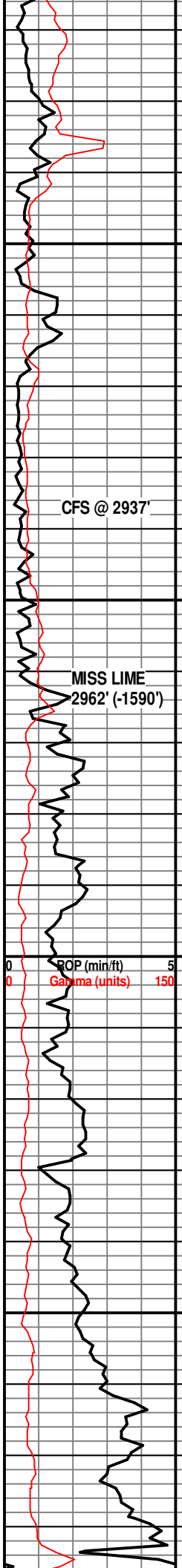
MISSISSIPPI
2803' (-1431')
Gamma (units) 5
0 150

CFS @ 2815'

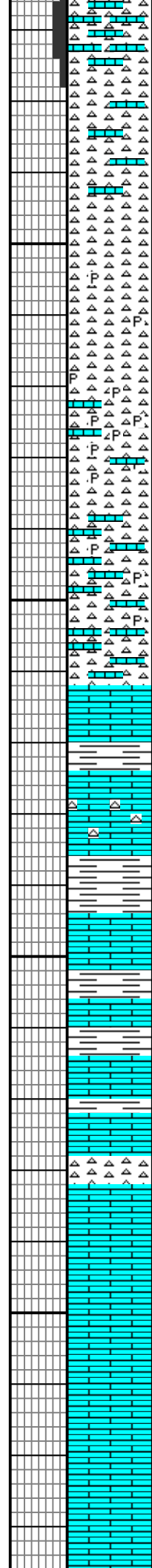
MISS CHERT
2848' (-1476')

CFS @ 2862'

TG, C1-C5 100



2900
2950
3000
3050



WEATH POR IN PT, FOSS, NSFO, NO ODOR

CHT - CRM / WHT, LMY, OPAQ, P WEATH POR IN PT, PRED DNS, FOSS, LRG CRINOID FOSSILS, NSFO, NO ODOR

CHT - WHT / CRM, OPAQ, TRANSLUCNT IN PT, FRSH, LMY IN PT, FOSS, NO VIS POR, NS

CHT - WHT / GY, FRSH, PRED OPAQ, TRANSLUCNT IN FEW PIECES, DNS, PYRITIC IN PT

CHT - WHT / GY, FRSH, PRED OPAQ, SLI TRANSLUCNT IN PT, PYRITIC, W/ FEW PIECES OF LS - CRM / TAN, F XLN, DNS, PYRITIC

CHT - WHT / GY, FRSH, PRED OPAQ, PYRITIC IN PT, W/ LS - CRM, VF XLN, SUBCHKY / CHKY

LS - CRM / TAN, VF XLN, MOD DNS / SUBCHKY, FOSS, NO VIS POR, NS

SH - GY / DK GY, LMY IN PT, W/ LS - CRM / WHT, VF XLN, SUBCHKY / CHKY, FOSS IN PT

SH - GRN / GY / DK GY, W/ LS - TAN / CRM / WHT, F / VF XLN, MOD DNS / SUBCHKY / CHKY, W/ CHT - WHT / GY, FRSH, OPAQ

LS - PRED CRM, TAN IN PT, VF / F XLN, MOD DNS / SUBCHKY, FOSS IN PT, W/ SH - GY / GRN / YEL IN PT

LS - CRM / TAN IN PT, F / VF XLN, MOD DNS / SUBCHKY / CHKY IN PT, W/ SH - GRN / GY / YEL / MAR

LS - CRM / TAN, F / VF XLN, MOD DNS / SUBCHKY, W/ SH - GRN / GY, W/ CHT - GY / WHT, FRSH, OPAQ

LS - WHT / CRM, VF XLN, SUBCHKY / MOD DNS

LS - CRM / TAN, F XLN, MOD DNS / DNS, W/ SH - GY / GRN

WT 9.5
VIS 47

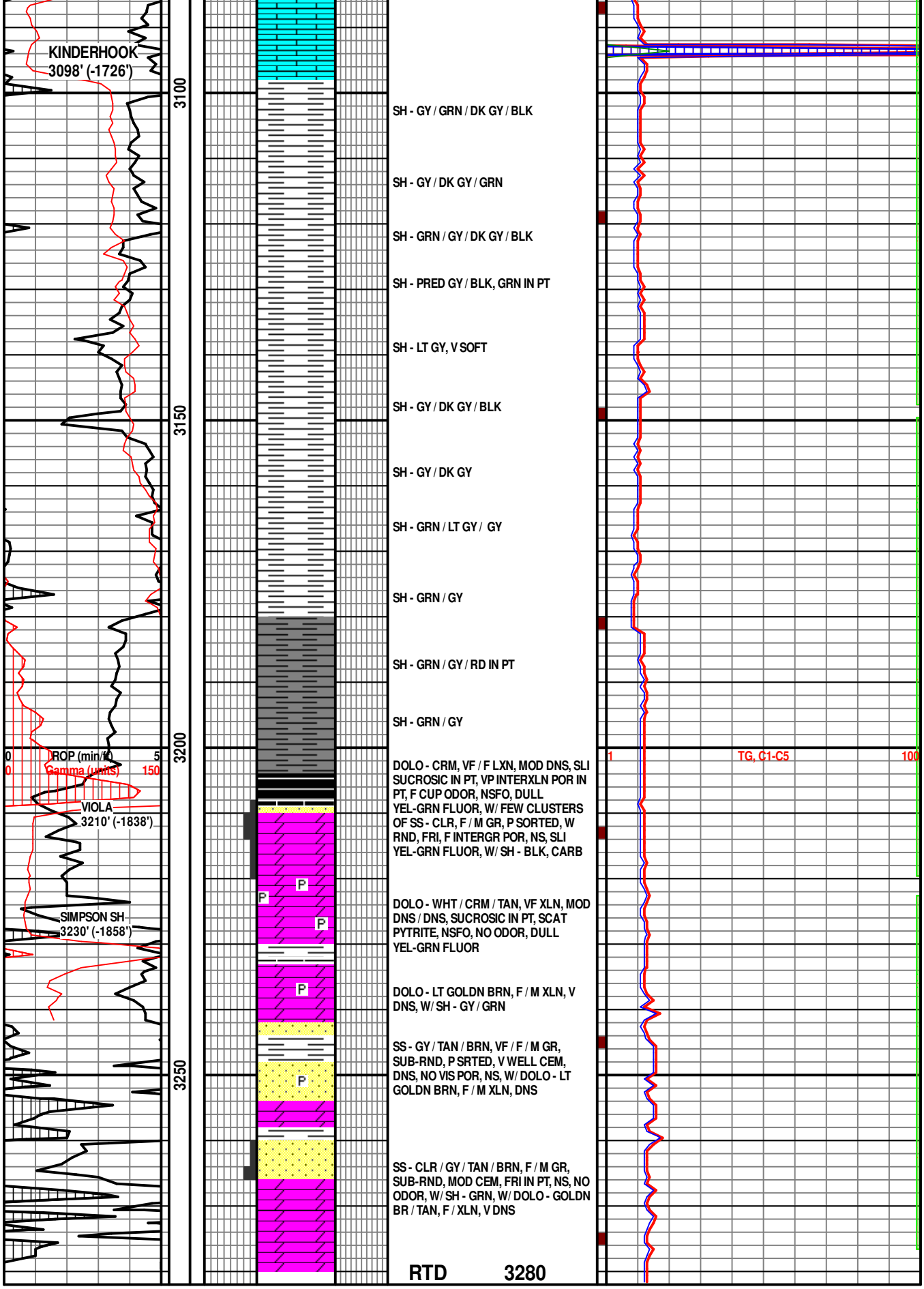
CFS @ 2937'

MISS LIME
2962' (-1590')

ROP (min/ft) 5
Gamma (units) 150

TG, C1-C5

100



810 E 7TH
 PO Box 92
 EUREKA, KS 67045
 (620) 583-5561



Cement or Acid Field Report
 Ticket No. **4836**
 Foreman Russell mclou
 Camp Eureka

API 15-015-24127-00-00

Date	Cust. ID #	Lease & Well Number	Section	Township	Range	County	State
11-9-19	1362	Stackley # 1	16	24	6	Butler	KS
Customer		Safety Meeting RM AB Josh	Unit #	Driver	Unit #	Driver	
Blue Ox Partners LLC			104	AB			
Mailing Address			110	Josh			
1123 South Huron Street Unit V			128	Russell			
City	State	Zip Code					
Denver	CO	80223-3106					

Job Type Surface Hole Depth 230 Slurry Vol. 28 Bbl Tubing _____
 Casing Depth 227 K.B Hole Size 12 1/4 Slurry Wt. 15 # Drill Pipe _____
 Casing Size & Wt. 8 5/8 23 # Cement Left in Casing 20 Water Gal/SK 6.5 Other _____
 Displacement 13 Bbl Displacement PSI _____ Bump Plug to _____ BPM 5

Remarks: Safety meeting Rig to 8 5/8 casing, Break circulation w 5 Bbl water mix @ Pump 120 SK's Reg cement w 3% CaCl2 2% Gel 1/4 # Flocc
Displace w 13 Bbl Fresh water 2 Bbl cement slurry to Surface.
Close casing in. Job complete, Tear Down.
Thank you
Russell mclou

Code	Qty or Units	Description of Product or Services	Unit Price	Total
C-101	1	Pump Charge	890.00	890.00
C-107	30	Mileage	4.20	126.00
C-200	120	5K's CLASS A CEMENT	15.75	1890.00
C-205	340 #	CaCl2 = 3%	.63	214.20
C-206	225 #	Gel = 2%	.21	47.25
C-209	30 #	Flocc	2.35	70.50
C-108A	5.64	Ton Ton Mileage on Bulk Truck	365.00	365.00
			Sub Total	3,602.95
			Sales Tax	144.43

Authorization Witnessed by Chait Title Light House Drlg. Total 3,747.38

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.