



Scale: 6.32" / 100'
Measured Depth Log

Well Name COW CANYON D-4 (CD-4) M40

Location NW, NW, Section 18, Township 38N, Range 18W, NMPM

State COLORADO

County MONTEZUMA

Country US

Rig Number NABORS M40

API Number 05-083-06718-00

AFE # 200462

Region SOUTHWEST COLORADO

Field McElmo Dome 53674

Spud Date 11/6/2014

Drilling Completed 12/5/2014

Surface Coordinates 1580' FSL & 2356' FEL, Section 18, T38N, R18W, NMPM

Bottom Hole Coordinates 1582' FSL & 3051' FWL, Section 18, T38N, R18W, NMPM

Ground Elevation 6795.4'

K.B. Elevation 6818'

Logged Interval 160' **To** 8725'

Total Depth 8725'

Formation LEADVILLE

Type of Drilling Fluid FRESH WATER & BRINE

Other Symbols

Oil Show	MOLDIC
D DEAD	ORGANIC
● EVEN	PINPOINT
○ QUESTIONABLE	VUGGY
● SPOTTED STAINING	

Engineering

BIT
CONNECTION (LEFT)
EARTHY
FENESTRAL
FRACTURE
INTERCRYSTALLINE
INTEROOLITIC

Porosity

Textures

Sorting

FAULT	WIRELINE TESTED - LEFT	EARTHY
FORMATION TOP	WIRELINE TESTED - RT	FINELYXLN
GAS SHOW		GRAINSTONE
MN DEPTH		LITHOGRAPHIC
NORMAL FAULT		MICROXLN
OIL SHOW		MUDSTONE
OVERTURNED STRATA		PACKSTONE
REVERSE FAULT		WACKESTONE
CONNECTION (RIGHT)	SIDEWALL CORE (LEFT)	
CONNECTION GAS	SIDEWALL CORE (RIGHT)	
CORE - LOST		MODERATE
SLIDE		POOR
CORE - RECOVERED		WELL
DST INTERVAL		
TRIP GAS		

Zone Color Coding

Oil	Condensate	Gas
Note	Core	Pressure
Error	Water	Seal

Accessories

Fossils

F FOSSIL
GASTROPOD
ALGAE
AMPHIPORA
PELECYPOD
BIOCLASTIC

Stringer

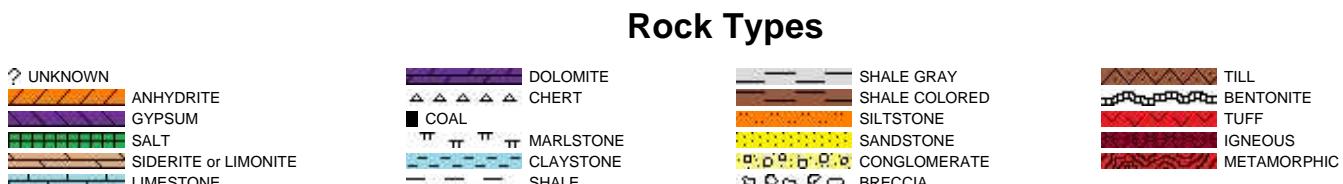
ANHYDRITE STRINGER
BENTONITE STRINGER
COAL STRINGER
DOLOMITE STRINGER

Glauconite

GYPSIFEROUS
HEAVY MINERAL
KAOLIN
MARLSTONE
MINERAL CRYSTALS

BRACHIOPOD	PISOLITE	CARBONACEOUS FLAKES	GYPSUM STRINGER
BRYOZOA	PLANT REMAINS	CHTDK	LIMESTONE STRINGER
CEPHALOPOD	SCAPHOPOD	CHTLT	MARLSTONE (CALC) STRG
CORAL	STROMATOPOROID	COAL - THIN BEDS	MARLSTONE (DOL) STRG
CRINOID		DOLOMITIC	SANDSTONE STRINGER
ECHINOID		FELDSPAR	SHALE STRINGER
FISH		FERRUGINOUS PELLET	SILTSTONE STRINGER
FORAMINIFERA	ANHYDRITIC	FERRUGINOUS	

Minerals



Operator

Company KINDER MORGAN

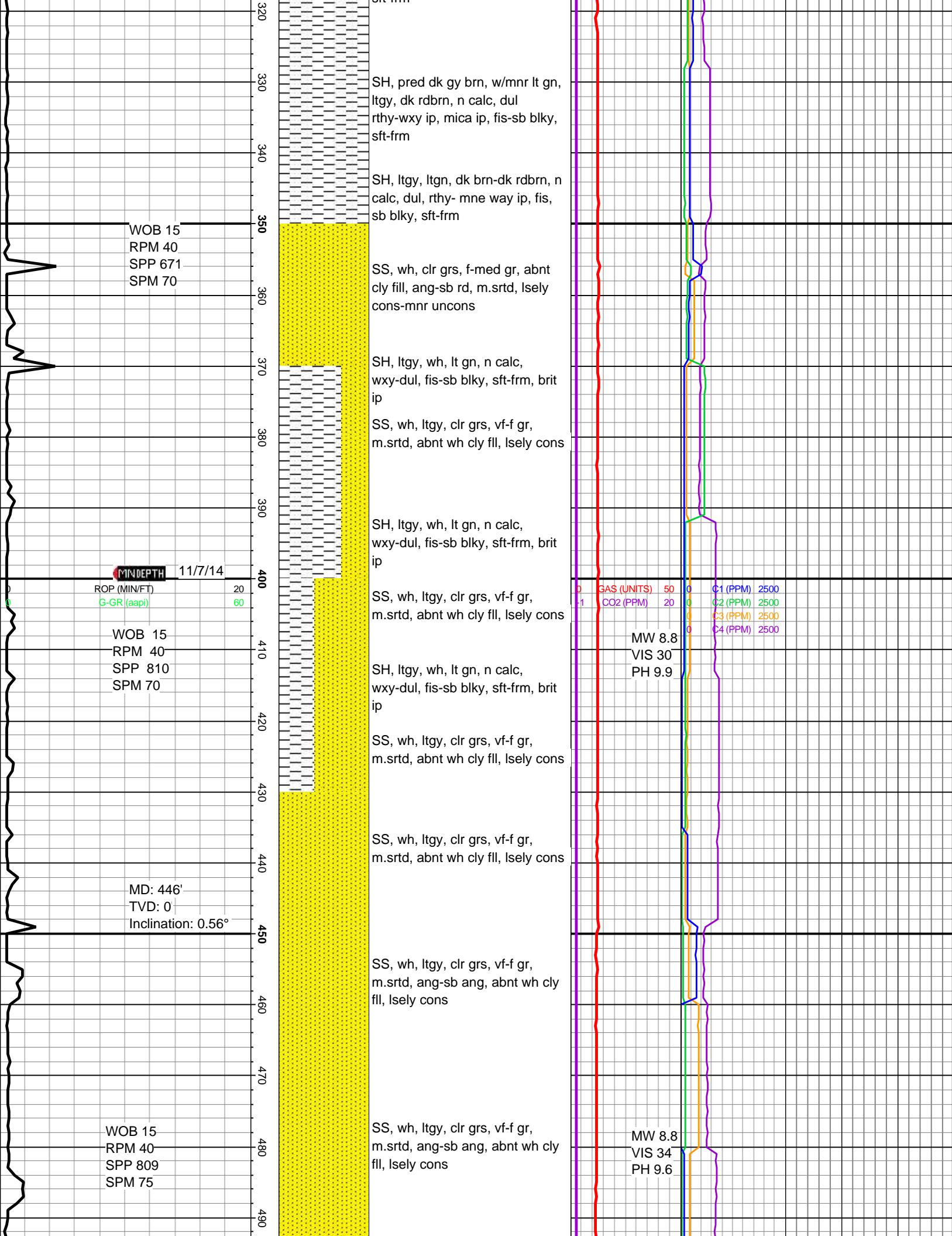
Geologist

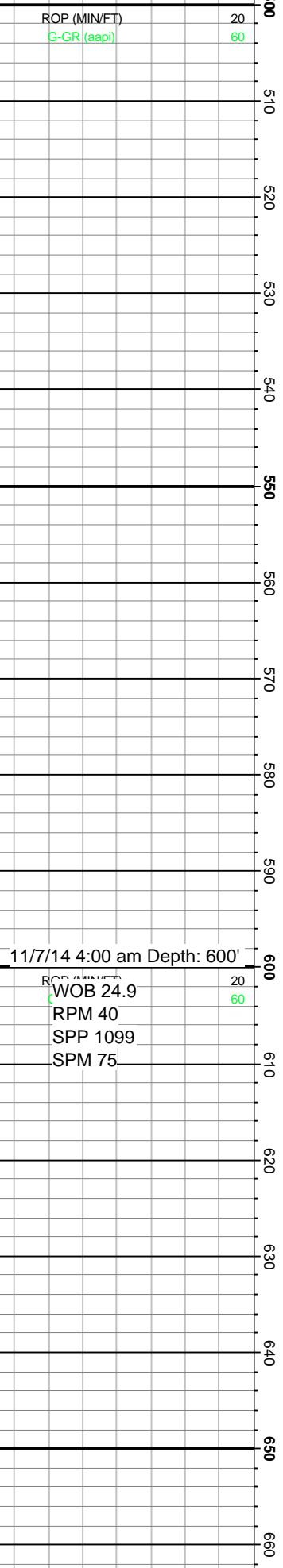
Name CHARLES S. CHAPMAN

Company ABOVE ENTERPRISE

Address 510 OLD LUBBOCK HIGHWAY
SNYDER, TEXAS 79549







SS, wh, ltgy, clr grs, vf-f gr,
m.srtd, ang-sb ang, abnt wh cly
fll, lsely cons

SS, clr grs, wh, ltgy, f-pred med
gr, abnt c gr, ang-sb rd, mnr w
rd, abnt wh cly fill, lsely cons
uncons

SS, clr grs, wh, ltgy, f-pred med
gr, abnt c gr, ang-sb rd, mnr w
rd, abnt wh cly fill, lsely cons
uncons

SS, clr grs, wh, ltgy, f-pred med
gr, abnt c gr, ang-sb rd, mnr w
rd, abnt wh cly fill, lsely cons
uncons

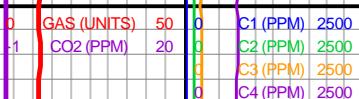
SS, clr grs, wh, ltgy, f-pred med
gr, abnt c gr, ang-sb rd, mnr w
rd, abnt wh cly fill, lsely cons
uncons

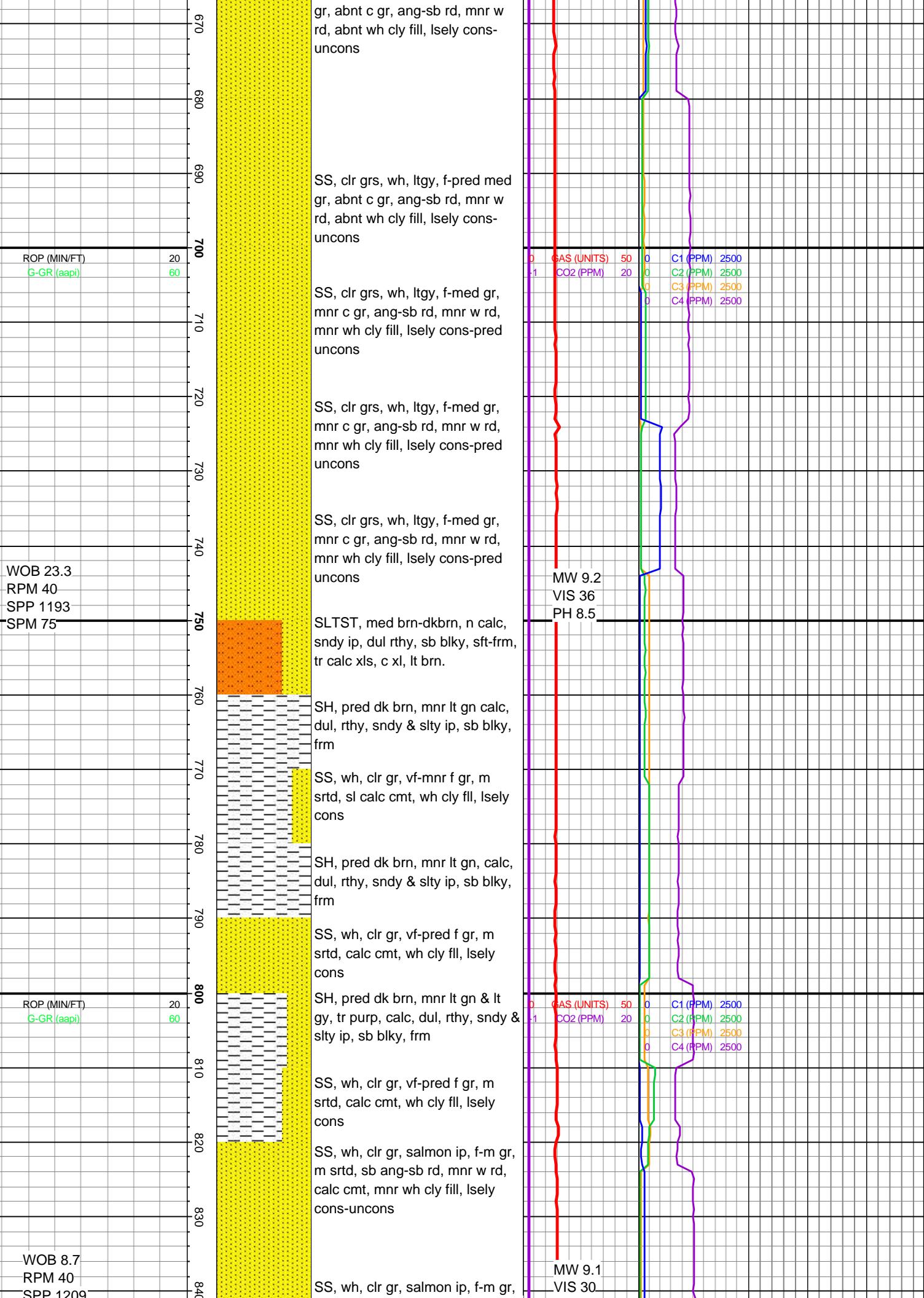
SS, clr grs, wh, ltgy, f-pred med
gr, abnt c gr, ang-sb rd, mnr w
rd, abnt wh cly fill, lsely cons
uncons

SS, clr grs, wh, ltgy, f-pred med
gr, abnt c gr, ang-sb rd, mnr w
rd, abnt wh cly fill, lsely cons
uncons

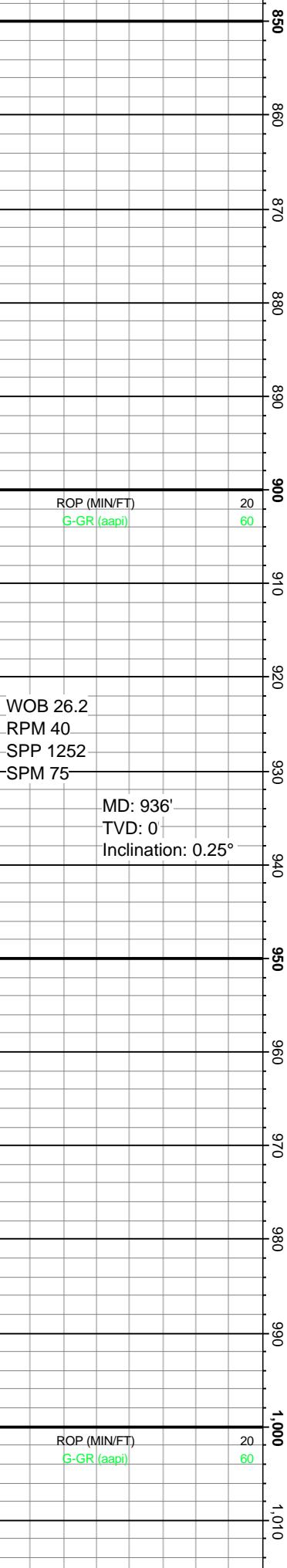
SS, clr grs, wh, ltgy, f-pred med
gr, abnt c gr, ang-sb rd, mnr w
rd, abnt wh cly fill, lsely cons
uncons

SS, clr grs, wh, ltgy, f-pred med





SPP 1250
SPM 75



bec c gr, srtd, sb ang-sb rd, mnr w rd, calc cmt, mnr wh cly fill, lsely cons-uncons

SS, wh, clr gr, salmon ip, vf-f gr, m.srtd, sb ang-sb rd, mnr w rd, calc cmt, mnr wh cly fill, lsely cons-uncons

SH, pred dk brn, mnr lt gn & lt gy, tr purp, calc, dul, rthy, sny & sly ip, sb blky, frm

SS, wh, clr gr, salmon ip, vf-f gr, mnr c gr, m.srtd, sb ang-sb rd, mnr w rd, calc cmt, mnr wh cly fill, lsely cons-uncons

SS, wh, clr gr, salmon ip, f-m gr, mnr c gr, m.srtd, sb ang-sb rd, abnt w rd, sli calc cmt, mnr wh cly fill, lsely cons-pred uncons

SH, ltgy, ltgn, purp ip, calc, sly & sny ip, wxy ip, sb blky, sft-fm

SS, wh, clr gr, salmon ip, f-m gr, mnr c gr, m.srtd, sb ang-sb rd, abnt w rd, sli calc cmt, mnr wh cly fill, lsely cons-pred uncons

SS, wh, clr gr, salmon ip, vf-fg, mnr mg-cg, m.srtd, sb ang-sb rd, abnt w rd, sli calc cmt, mnr wh cly fill, lsely cons-pred uncons

SS, wh, clr gr, salmon ip, vf-cg, pred mg, m.srtd, sb ang-sb rd, abnt w rd, sli calc cmt, mnr wh cly fill, lsely cons-pred uncons

SS, wh, clr gr, salmon ip, vf-cg, pred fg-mg, m.srtd, sb ang-w rd, mnr wh cly fill, pred uncons

SS, wh, clr gr, salmon ip, vf-cg, pred fg, sb ang-w rd, mnr wh cly fill, pred uncons

SS, wh, clr gr, salmon ip, vf-cg, pred fg, m.srtd, sb ang-w rd, mnr wh cly fill, pred uncons

SS, wh, clr gr, salmon ip, vf-cg, pred fg, m.srtd, sb ang-w rd, mnr wh cly fill, pred uncons

SS, wh, clr gr, salmon ip, vf-cg, pred fg, m.srtd, sb ang-w rd, mnr wh cly fill, pred uncons

SS, wh, clr gr, salmon ip, vf-cg, pred fg, m.srtd, sb ang-w rd, mnr wh cly fill, pred uncons

SS, wh, clr gr, salmon ip, vf-cg, pred fg, m.srtd, sb ang-w rd, mnr wh cly fill, pred uncons

SS, wh, clr gr, salmon ip, f-mg, m.srtd, sb rd-w rd, mnr wh cly fill, uncons

SS, wh, clr gr, salmon ip, f-mg, m.srtd, sb rd-w rd, mnr wh cly fill, uncons

PH 8.5

TEST GAS

MW 9.1

VIS 36

PH 9.0

GAS (UNITS)

CO2 (PPM)

C1 (PPM)

C2 (PPM)

C3 (PPM)

C4 (PPM)

WOB 12.18
RPM 40
SPP 1213
SPM 75

ROP (MIN/FT)

G-GR (aapi)

Top Entrada FM @ 1160'

sh, ss rd w rd, mn r wh c
fill, uncons

SS, wh, clr gr, salmon ip, f-mg,
mnr cg, m.srt, sb rd-w rd,
uncons

SH, rdbrn-dk rdbrn, stly & sny
ip, calc, dul, rthy, sb blky, sft-frm.

SH, rdbrn, ltgy, ltgrn, calc, sly ip,
dul rthy-wxy ip, sb fis-sb blky,
SS, wh, clr gr, f-mg, mnr cg,
m-p srt, sb rd-w rd, mnr wh cly
fll, mnr lsely cons-pred uncons

SS, wh, clr gr, salmon ip, vf-fg,
mnr mg, m.srt, sb rd-w rd,
uncons

SS, wh, clr gr, salmon ip, vf-fg,
mnr mg, m.srt, sb rd-w rd,
uncons

SS, wh, clr gr, salmon ip, vf-fg,
mnr mg, m.srt, sb rd-w rd,
uncons

SH, rdbrn-dk brn, calc, sly &
sny, dul, rthy, sb blky, frm.

SH, rdbrn-dk brn, calc, sly &
sny, dul, rthy, sb blky, frm.

SH, rdbrn-dk brn, lt brn, calc,
sly & sny, dul, rthy, sb blky,
frm.

SH, rdbrn-dk brn, lt brn, calc,
sly & sny, dul, rthy, sb blky,
frm.

SS, wh, ltgy, clr gr, vf-fg, mnr
mg, ang-w.rd, sli calc cmt, mnr
wh cly fll, lsely cons-uncons

SH, brn-rdbrn, mnr ltgn, calc,
sly & sny ip, dul, rthy, sb
blky, sft-frm

SS, wh, ltgy, clr gr, rdbrn stn,
vf-fg, mnr mg, ang-w.rd, sli calc
cmt, mnr wh cly fll, lsely
cons-uncons

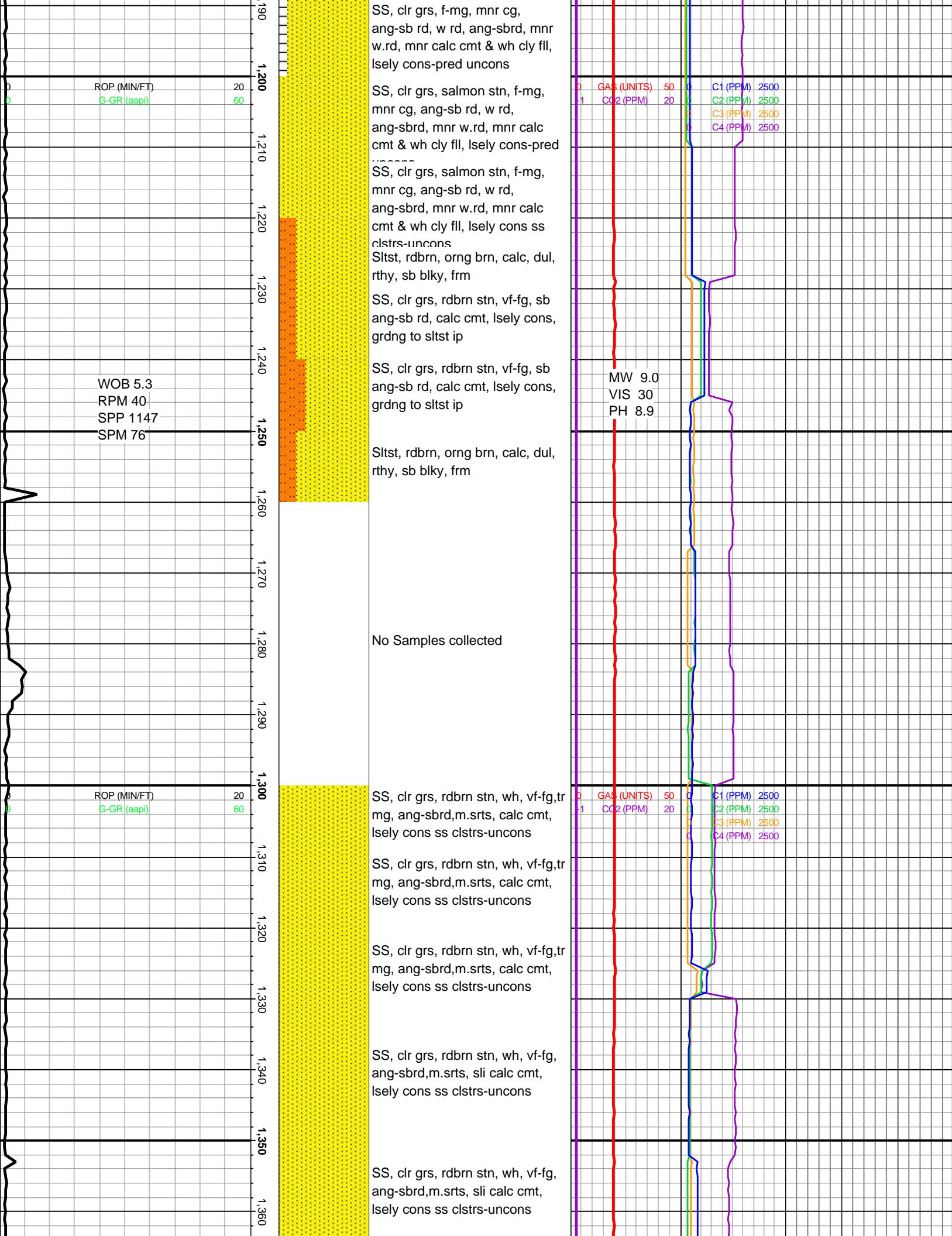
Top Entrada FM @ 1160'
SS, clr grs, rdbrn stn, f-mg,
ang-sb rd, mnr calc cmt, lsely
cons-pred uncons

SS, clr grs, rdbrn stn, f-mg,
ang-sb rd, mnr calc cmt, lsely
cons-pred uncons

SS, clr grs, f-mg, mnr cg,
ang-sb rd, w rd, ang-sbrd, mnr
w.rd, mnr calc cmt & wh cly fll,
uncons

MW 9.0
VIS 36
PH 9.3

0 GAS (UNITS) 50
1 CO₂ (PPM) 20
0 C1 (PPM) 2500
0 C2 (PPM) 2500
0 C3 (PPM) 2500
0 C4 (PPM) 2500



MD: 1,376'
TVD: 0
Inclination: 0.29°

ROP (MIN/FT)

1,370
1,380
1,390
1,400
1,410
1,420
1,430
1,440
1,450
1,460
1,470
1,480
1,490
1,500
1,510
1,520
1,530

SS, clr grs, rdbrn stn, wh, vf-fg, ang-sbrd,m.srts, sli calc cmt, lsely cons ss clstrs-uncons

SS, clr grs, rdbrn stn, wh, vf-fg, ang-sbrd,m.srts, calc cmt, lsely cons ss clstrs-uncons

SS, clr grs, rdbrn stn, lt yel, brn, wh, vf-fg, ang-sbrd,m.srts, calc cmt, lsely cons ss clstrs-uncons

SLTST, brn-rdbrn, calc, dul, rthy, sbblk, frm.

SS, clr grs, rdbrn stn, lt yel, brn, wh, vf-fg, ang-sbrd,m.srts, sli calc cmt, pred lsely cons ss clstrs-uncons, some grdng to Sltst.

SLTST, brn-rdbrn, calc, dul, rthy, sbblk, frm.

SS, clr grs, rdbrn stn, lt yel, brn, wh, vf-fg, ang-sbrd,m.srts, sli calc cmt, pred lsely cons ss clstrs-uncons, some grdng to Sltst.

SS, clr grs, rdbrn stn, lt yel, brn, wh, vf-fg, ang-sbrd,m.srts, sli calc cmt, pred lsely cons ss clstrs-uncons, some grdng to Sltst.

SS, clr grs, rdbrn stn, lt yel, brn, wh, vf-fg, ang-sbrd,m.srts, sli calc cmt, pred lsely cons ss clstrs-uncons,

SS, clr grs, rdbrn stn, lt yel, brn, wh, vf-fg, ang-sbrd,m.srts, sli calc cmt, pred lsely cons ss clstrs-uncons,

SS, clr grs, rdbrn stn, lt yel, brn, wh, vf-fg, ang-sbrd,m.srts, sli calc cmt, pred lsely cons ss clstrs-uncons,

SS, clr grs, rdbrn stn, lt yel, brn, wh, vf-fg, ang-sbrd,m.srts, sli calc cmt, pred lsely cons ss clstrs-uncons,

SS, clr grs, rdbrn stn, lt yel, brn, wh, vf-fg, ang-sbrd,m.srts, sli calc cmt, pred lsely cons ss clstrs-uncons,

ROP (MIN/FT)
G-GR (aapi)

20
60

0 GAS (UNITS) 50
-1 CO2 (PPM) 20

0 C1 (PPM) 2500
0 C2 (PPM) 2500

0 C3 (PPM) 2500
0 C4 (PPM) 2500

0 GAS (UNITS) 50
-1 CO2 (PPM) 20

0 C1 (PPM) 2500
0 C2 (PPM) 2500

0 C3 (PPM) 2500
0 C4 (PPM) 2500

0 GAS (UNITS) 50
-1 CO2 (PPM) 20

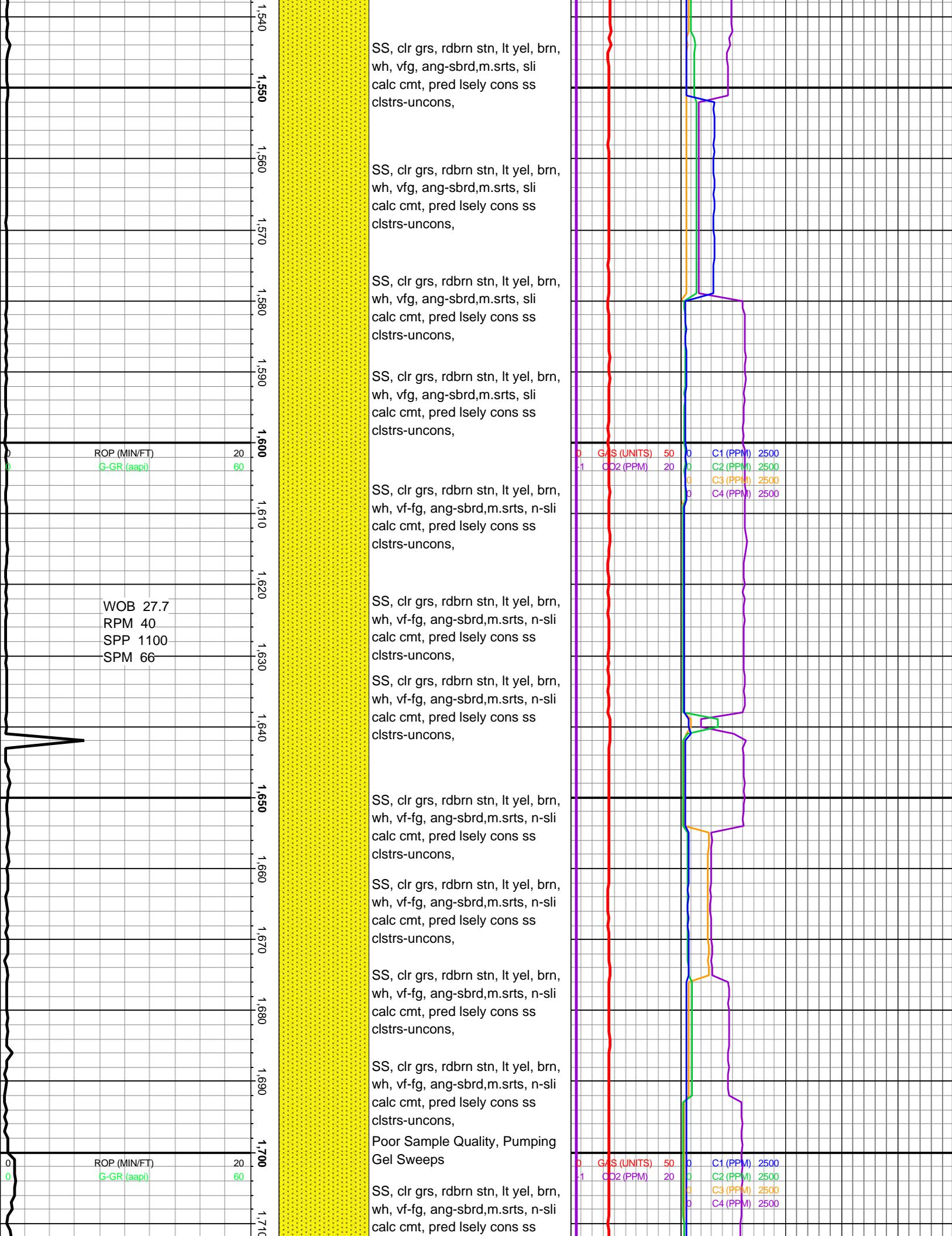
0 C1 (PPM) 2500
0 C2 (PPM) 2500

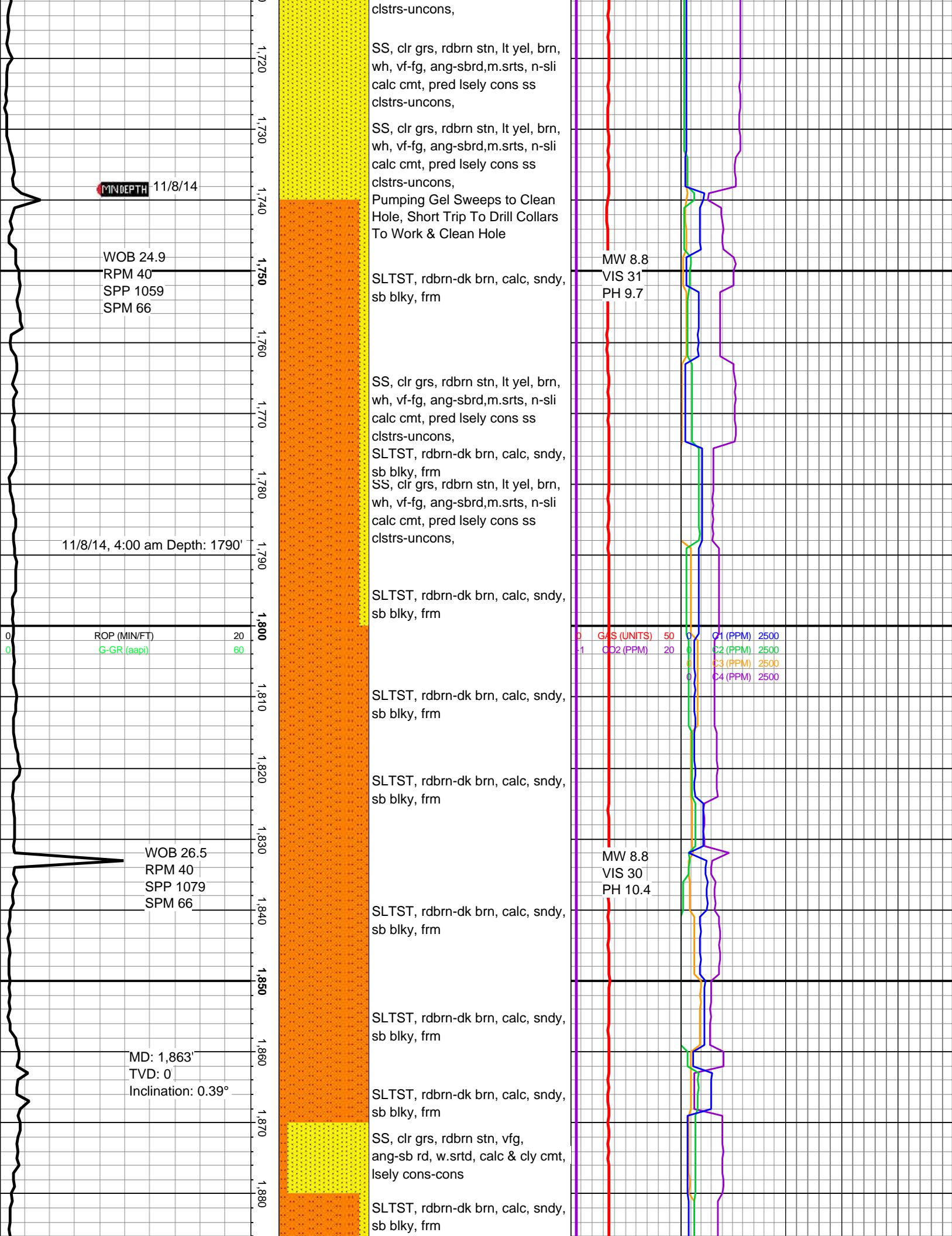
0 C3 (PPM) 2500
0 C4 (PPM) 2500

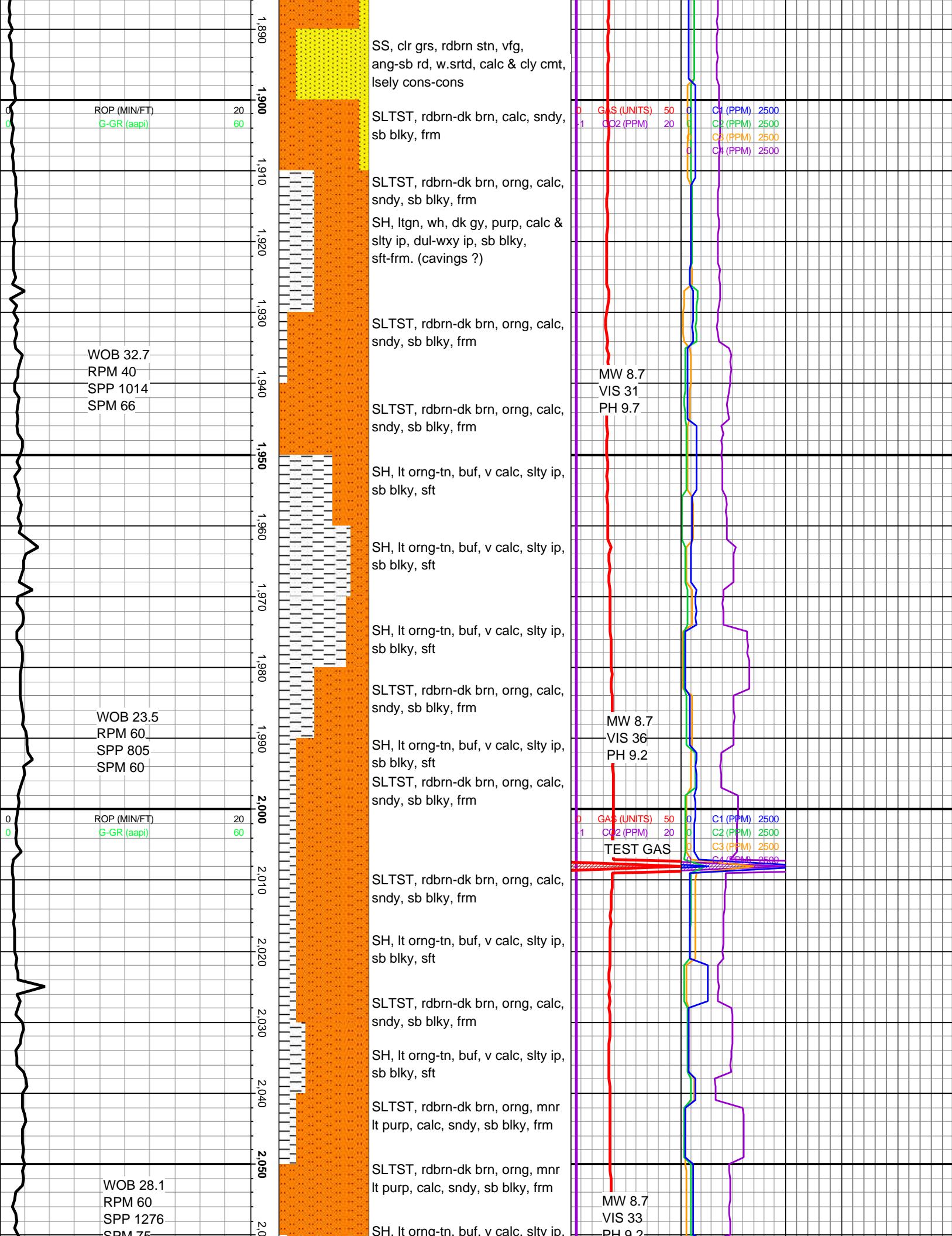
0 GAS (UNITS) 50
-1 CO2 (PPM) 20

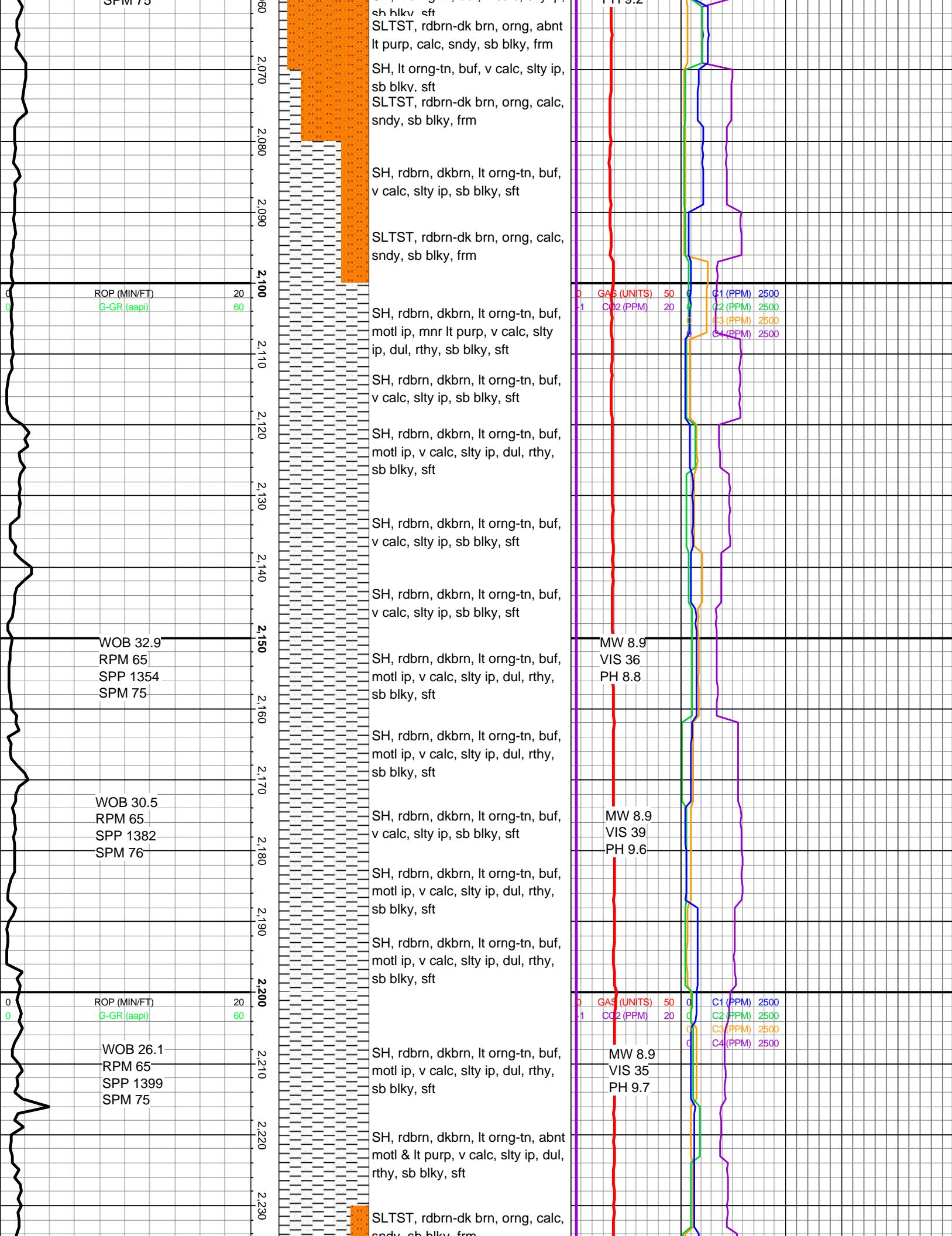
0 C1 (PPM) 2500
0 C2 (PPM) 2500

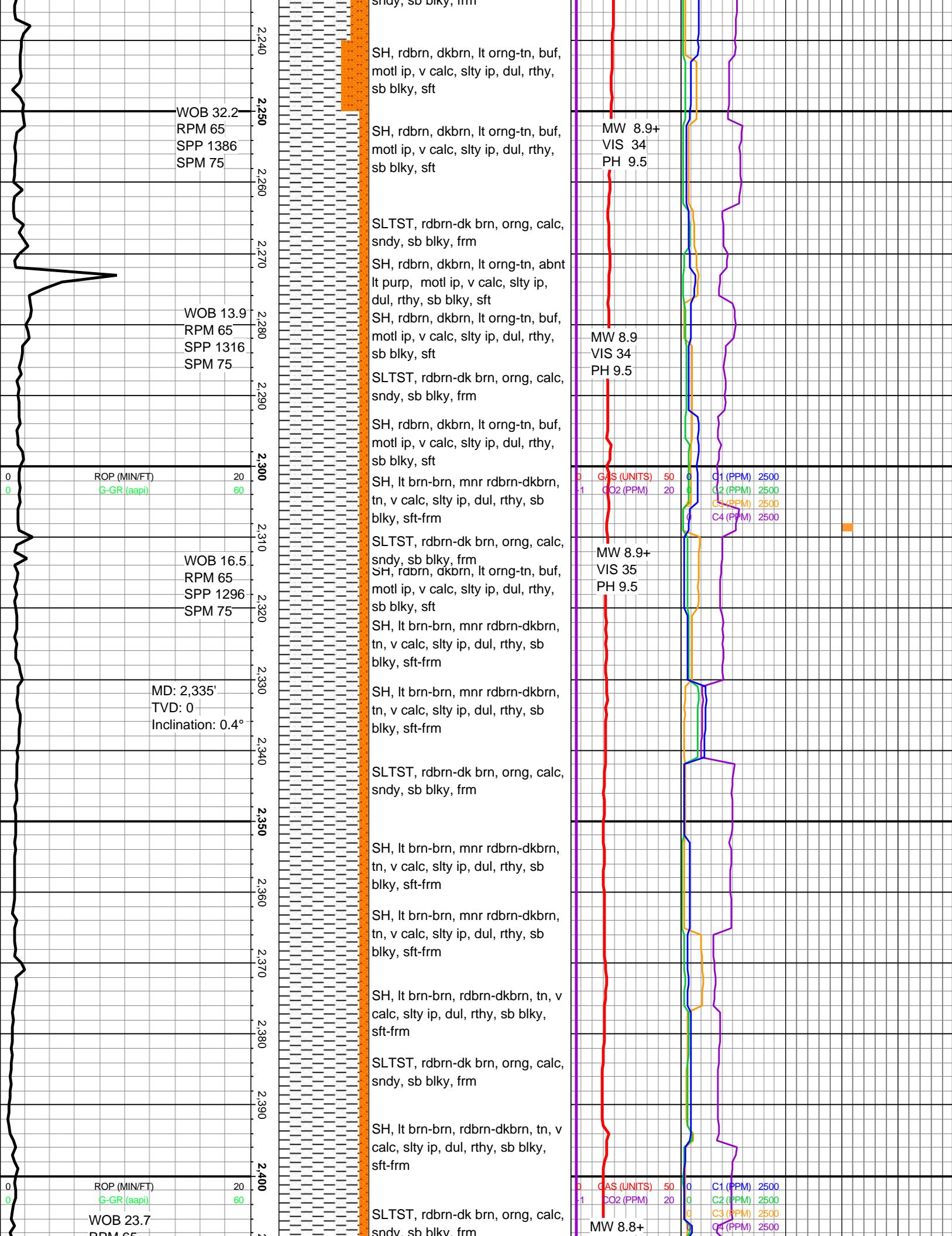
0 C3 (PPM) 2500
0 C4 (PPM) 2500











RPM 65
SPP 1363
SPM 75

MNDEPTH 11/9/14

WOB 19.9
RPM 65
SPP 1516
SPM 80

ROP (MIN/FT)
G-GR (aapi)

WOB 23.0
RPM 66
SPP 1572
SPM 80

SH, It brn-brn, rdbrn-dkbrn, tn, v calc, slty ip, dul, rthy, sb blky, sft-frm

SH, rdbrn, dkbrn, It orng-tn, It purp, buf, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SH, rdbrn, dkbrn, It orng-tn, buf, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SLTST, rdbrn-dk brn, orng, calc, sndy, sb blky, frm

SH, rdbrn, dkbrn, It orng-tn, buf, It purp, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SH, rdbrn, dkbrn, It orng-tn, buf, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SLTST, rdbrn-dk brn, orng, calc, sndy, sb blky, frm

SH, rdbrn, dkbrn, It orng-tn, buf, It purp, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SH, rdbrn, dkbrn, It orng-tn, buf, It purp, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SH, rdbrn, dkbrn, It orng-tn, buf, It purp, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SLTST, rdbrn-dk brn, orng, calc, sndy, sb blky, frm

SH, rdbrn, dkbrn, It orng-tn, buf, It purp, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SH, rdbrn, dkbrn, It orng-tn, buf, It purp, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SH, rdbrn, dkbrn, It orng-tn, buf, It purp, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SLTST, rdbrn-dk brn, orng, calc, sndy, sb blky, frm

SH, rdbrn, dkbrn, It orng-tn, buf, It purp, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

SH, rdbrn, dkbrn, It orng-tn, buf, It purp, motl ip, v calc, slty ip, dul, rthy, sb blky, sft

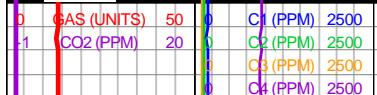
TOP CUTLER FM. @ 2584'

SH, It brn-brn, rdbrn-dkbrn, tn, v calc, slty ip, dul, rthy, sb blky, sft-frm

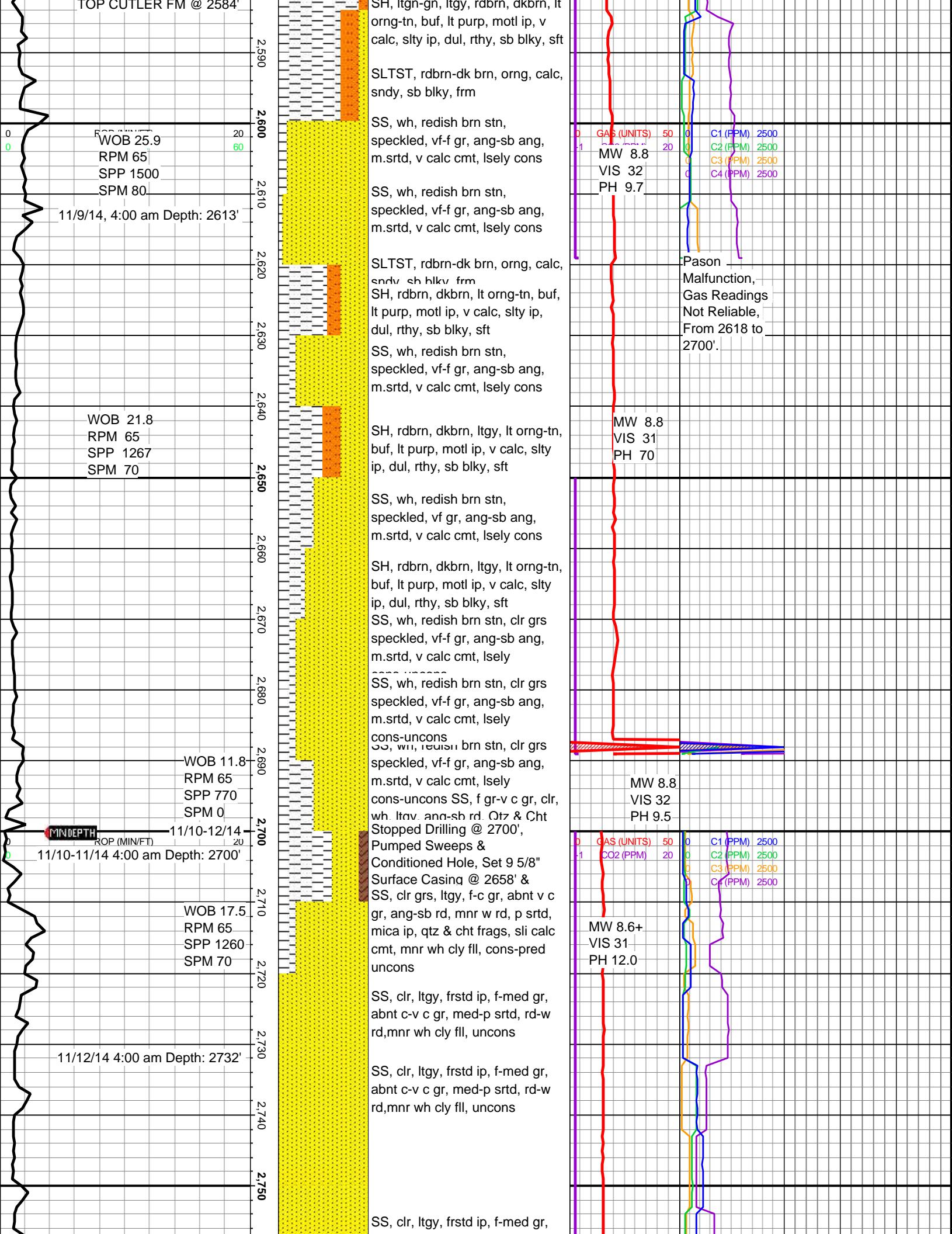
VIS 34
PH 9.5

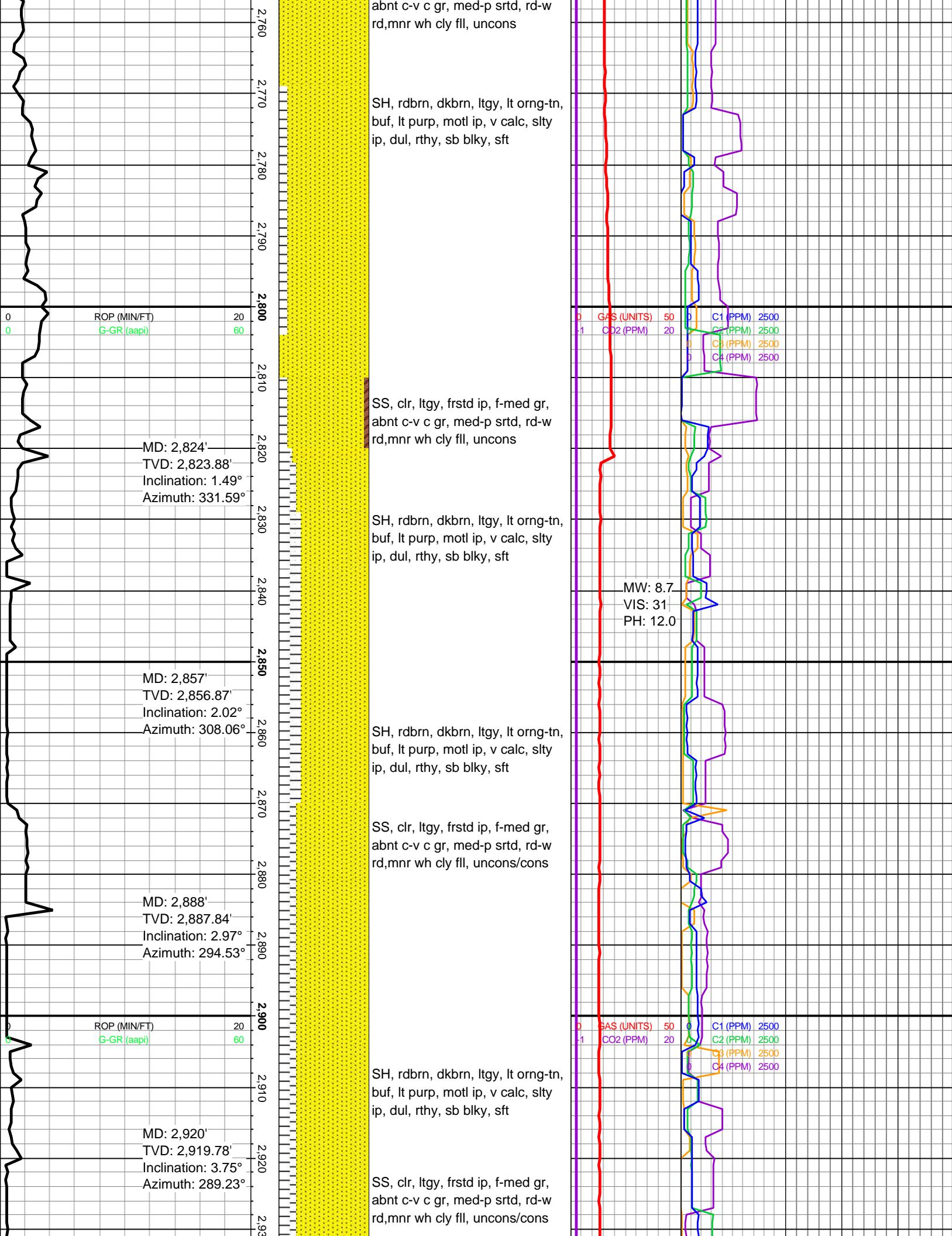
MW 8.8
VIS 34
PH 9.6

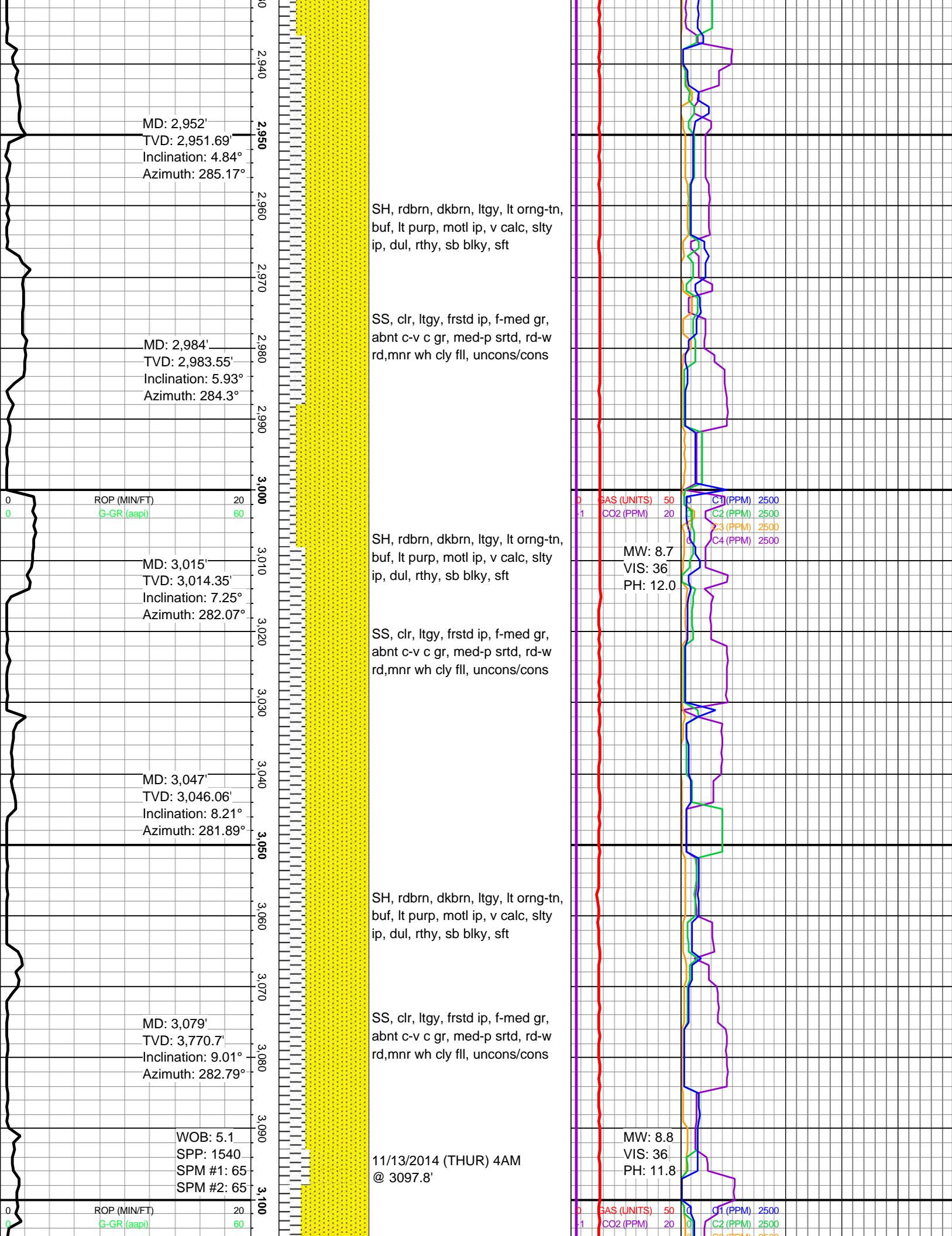
MW 8.8
VIS 33
PH 10.4



TOP CUTLER FM @ 2584'







MD: 3,111'
TVD: 3,109.25'
Inclination: 10.02°
Azimuth: 281.54°

SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY

C1 (PPM) 2500
C2 (PPM) 2500
C3 (PPM) 2500
C4 (PPM) 2500

MD: 3,143'
TVD: 3,140.72'
Inclination: 10.91°
Azimuth: 280.21°

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

MD: 3,175'
TVD: 3,172.13'
Inclination: 11.1°
Azimuth: 274.84°

SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

ROP (MIN/MIN)
MD: 3,206'
G-GRN (MIN/MIN)
TVD: 3,202.57'
Inclination: 10.91°
Azimuth: 269.43°

SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY

GAS (UNITS)
CO2 (PPM)
C1 (PPM) 2500
C2 (PPM) 2500
C3 (PPM) 2500
C4 (PPM) 2500

MD: 3,238'
TVD: 3,233.99'
Inclination: 10.85°
Azimuth: 268.04°

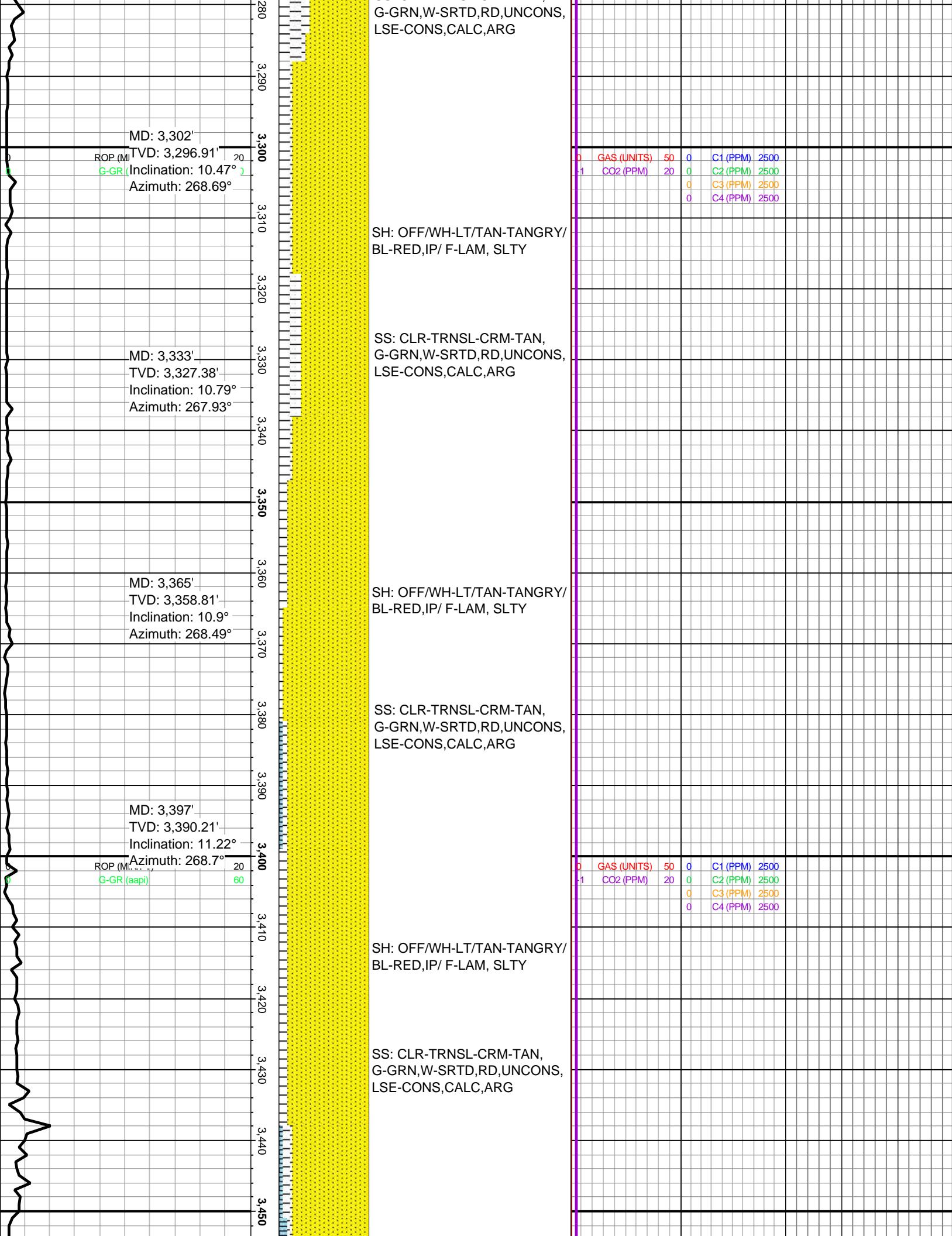
SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

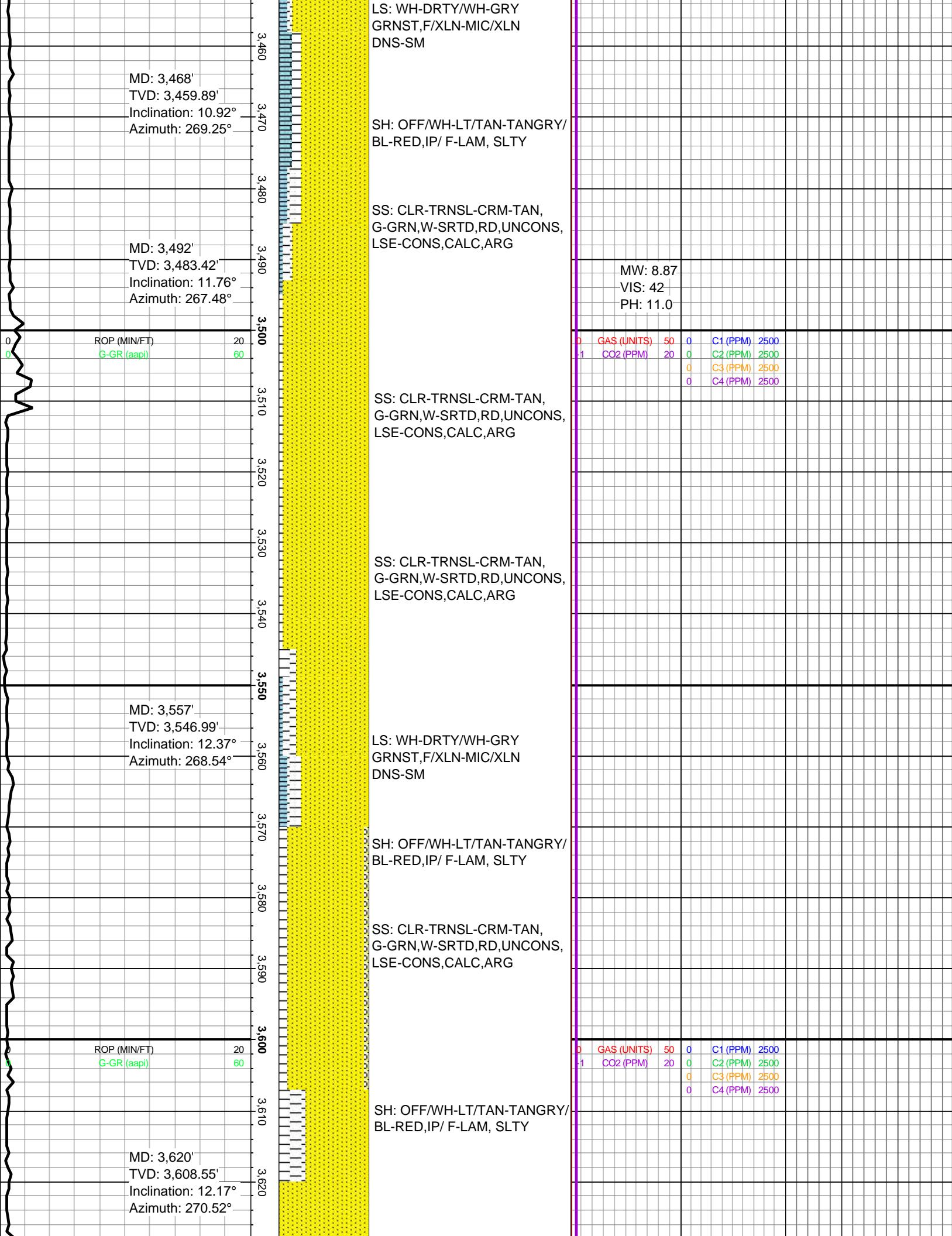
MW: 8.7
VIS: 36
PH: 11.4

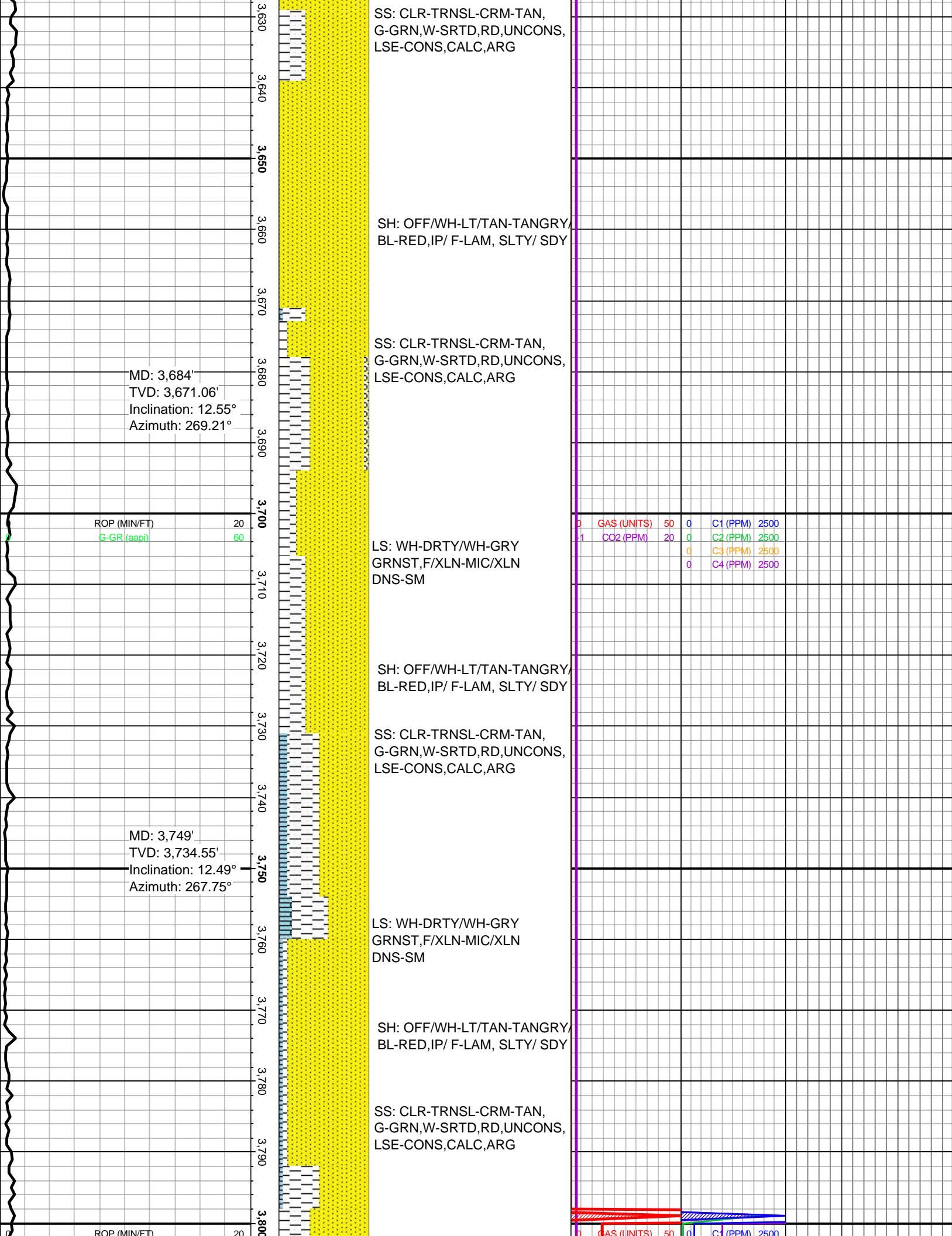
MD: 3,270'
TVD: 3,265.44'
Inclination: 10.42°
Azimuth: 268°

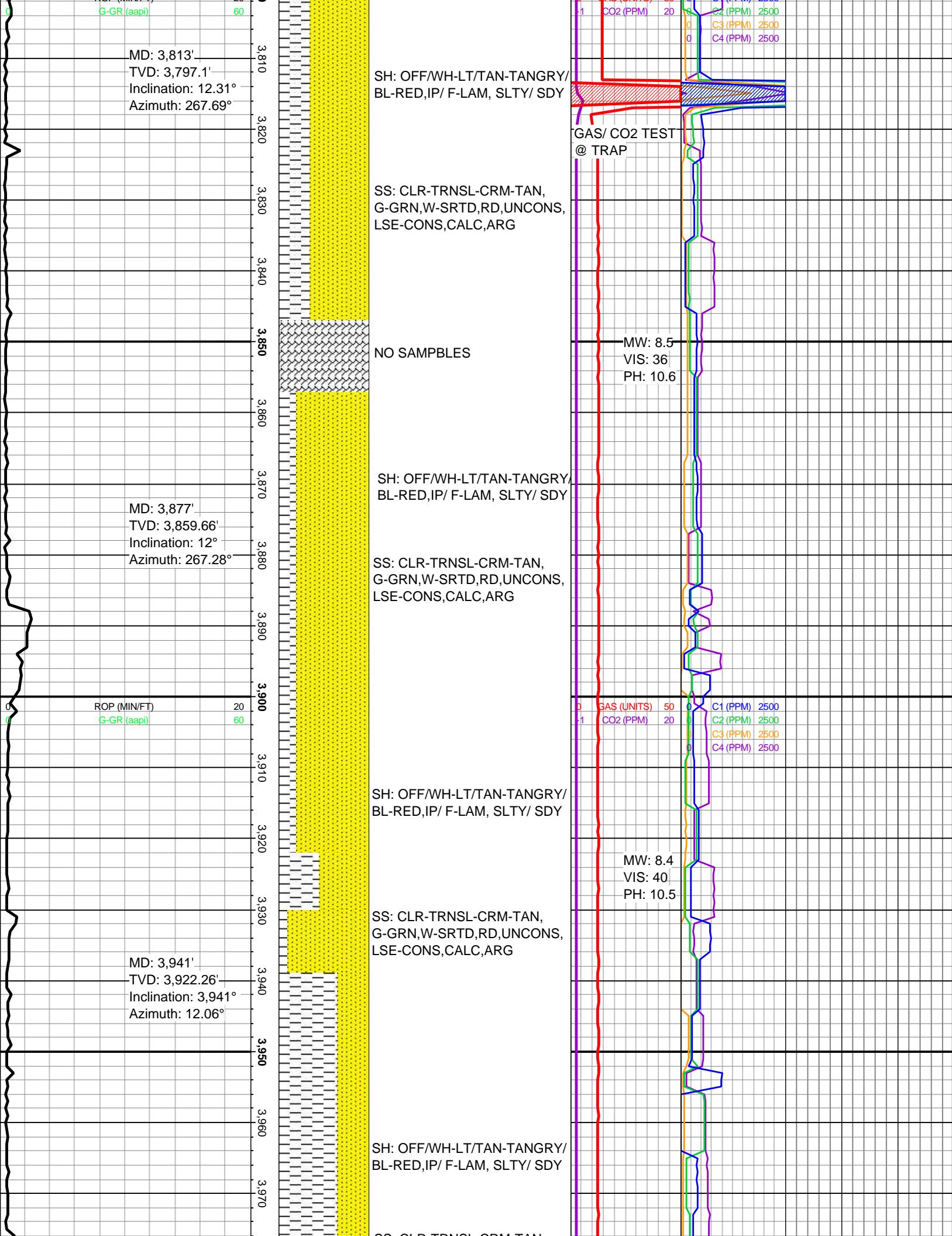
SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY

SS: CLR-TRNSL-CRM-TAN,









SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

ROP (M/M'D: 4,005'
G-GR (TVD: 3,984.92'
Inclination: 11.41°
Azimuth: 272.72°

SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY/ SDY

0 GAS (UNITS)
1 CO2 (PPM) 50
0 C1 (PPM) 2500
0 C2 (PPM) 2500
0 C3 (PPM) 2500
0 C4 (PPM) 2500

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

MD: 4,069'
TVD: 4,047.7'
Inclination: 11.03°
Azimuth: 268.78°

LS: WH-DRTY/WH-GRY
GRNST,F/XLN-MIC/XLN
DNS-SM

0 GAS (UNITS)
1 CO2 (PPM) 50
0 C1 (PPM) 2500
0 C2 (PPM) 2500
0 C3 (PPM) 2500
0 C4 (PPM) 2500

SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY/ SDY

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

ROP (MIN/FT)
G-GR (aapi)

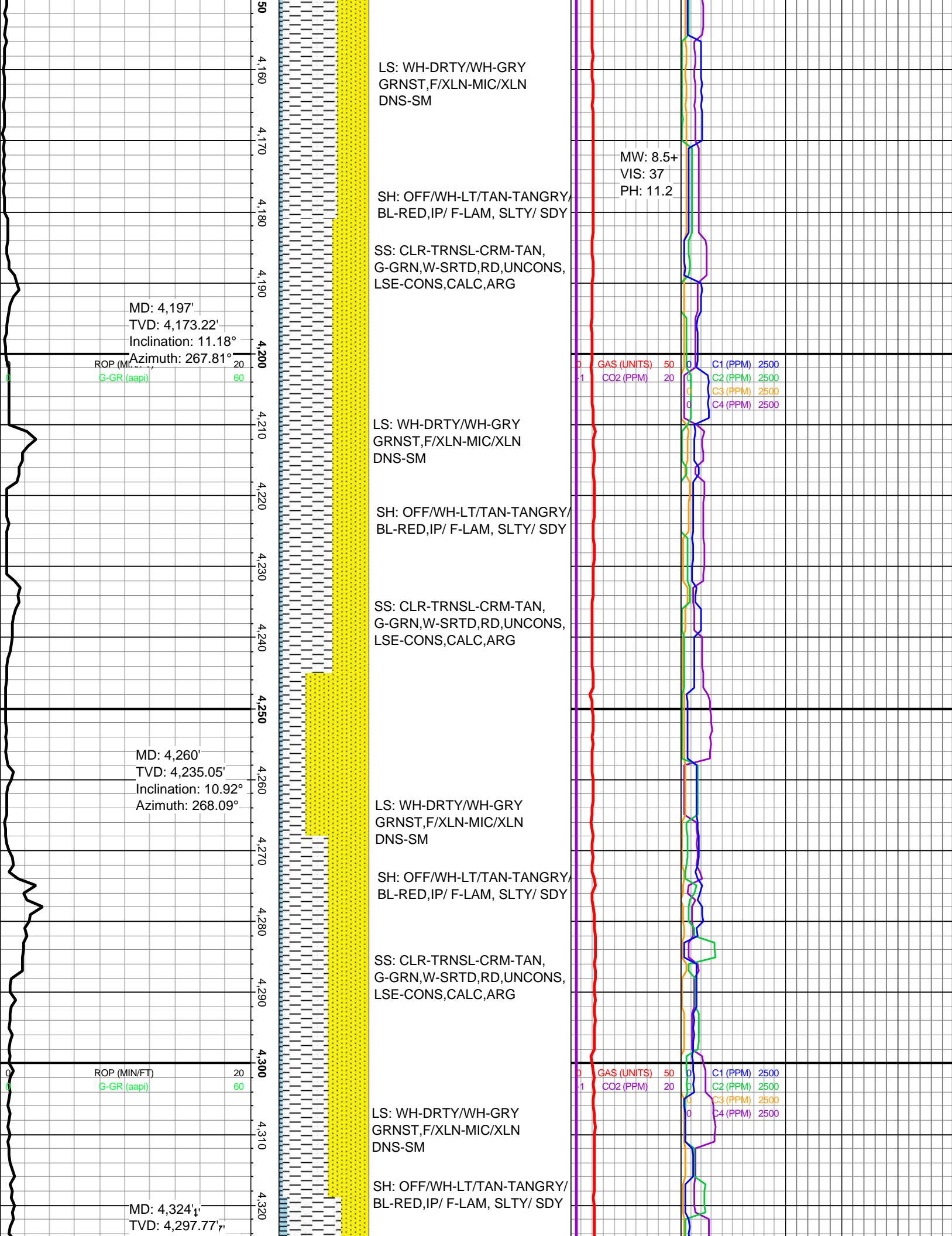
LS: WH-DRTY/WH-GRY
GRNST,F/XLN-MIC/XLN
DNS-SM

0 GAS (UNITS)
1 CO2 (PPM) 50
0 C1 (PPM) 2500
0 C2 (PPM) 2500
0 C3 (PPM) 2500
0 C4 (PPM) 2500

MD: 4,133'
TVD: 4,110.47'
Inclination: 11.49°
Azimuth: 267.14°

SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY/ SDY

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG



Inclination: 11.99°
Azimuth: 267.35°

WOB: 14.2
SPP: 1817
SPM #1: 65
SPM #2: 65
KFT: 4749

MD: 4,388'
TVD: 4,360.41'
Azimuth: 267.34°

ROP (MIN/FT)
G-GR (aapi)

20
60

MD: 4,452'
TVD: 4,423.11'
Inclination: 11.35°
Azimuth: 267.16°

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

11/14/2014 (FRI) 4AM
@ 4348..0'

MW: 8.4
VIS: 37
PH: 10.5

SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY/ SDY

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

LS: WH-DRTY/WH-GRY
GRNST,F/XLN-MIC/XLN
DNS-SM

SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY/ SDY

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

LS: WH-DRTY/WH-GRY
GRNST,F/XLN-MIC/XLN
DNS-SM

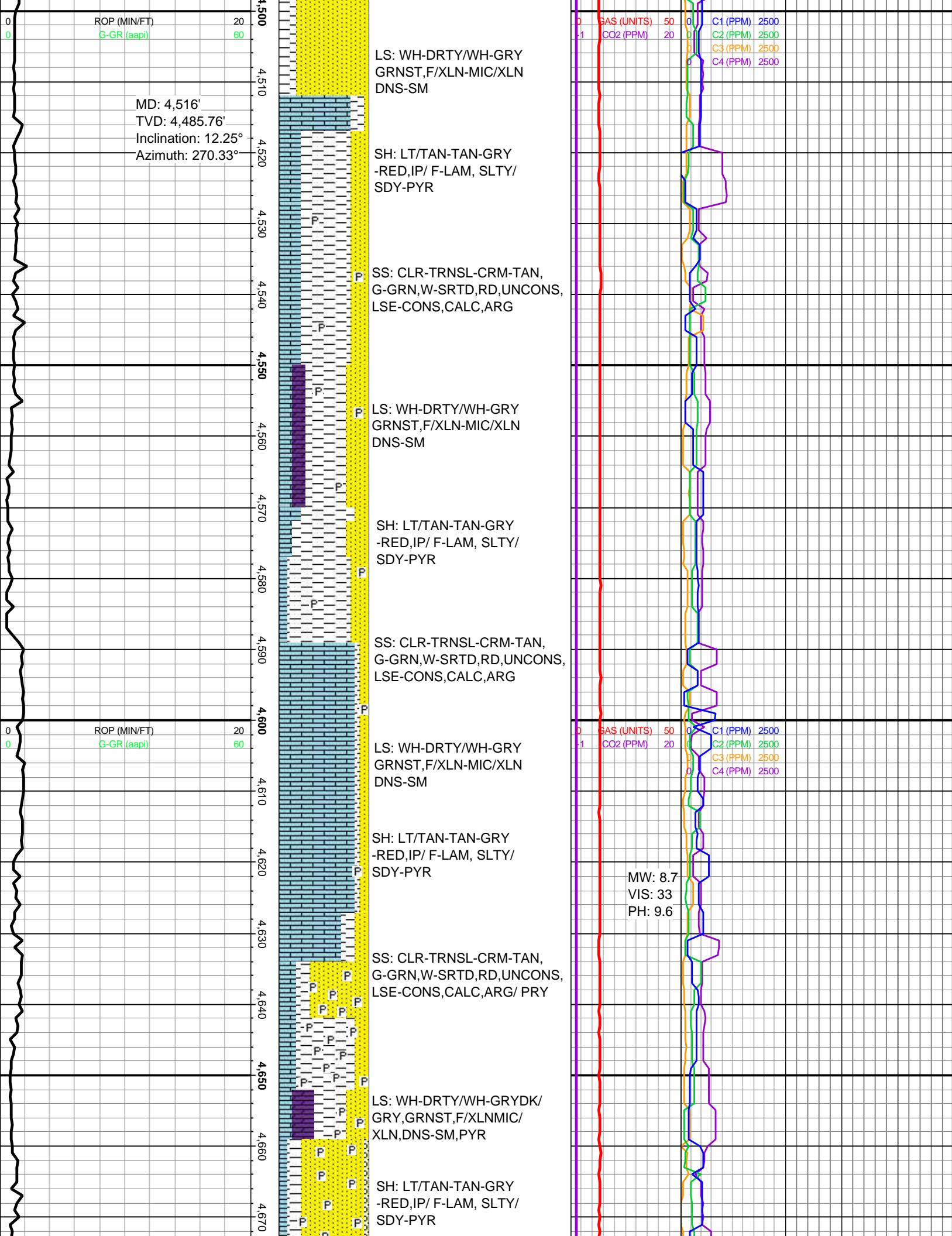
SH: OFF/WH-LT/TAN-TANGRY/
BL-RED,IP/ F-LAM, SLTY/ SDY

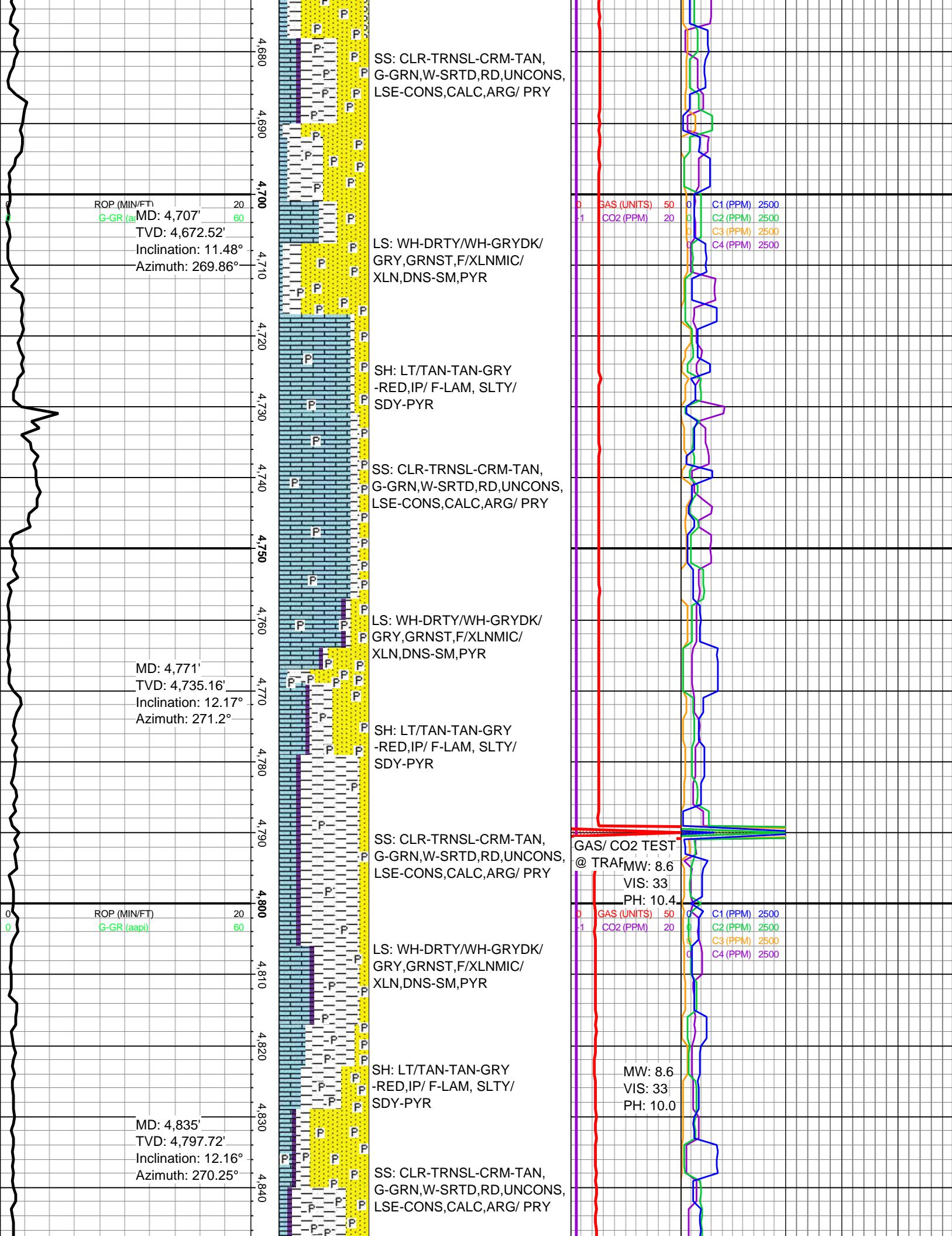
SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG

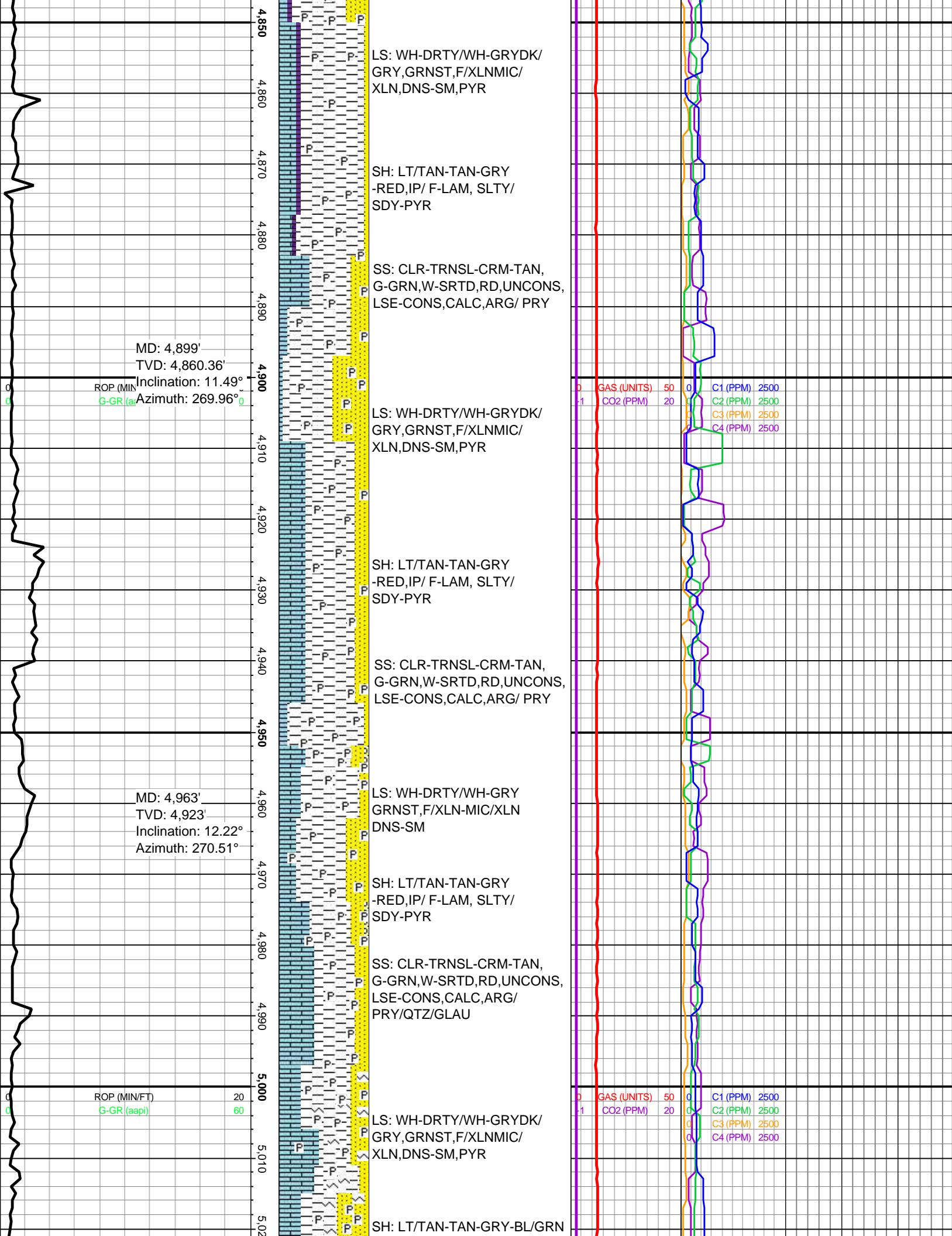
POSSIBLE UPPER
HERMOSA @ 4406'

0 GAS (UNITS)
1 CO2 (PPM)
0 C1 (PPM) 2500
0 C2 (PPM) 2500
0 C3 (PPM) 2500
0 C4 (PPM) 2500

MW: 8.7
VIS: 36
PH: 10.6







MD: 5,027'
TVD: 4,985.56'
Inclination: 12.12°
Azimuth: 271.46°

-RED,IP/ F-LAM, SLTY/ SDY-
PYR/GLAU

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG/
PRY/QTZ/GLAU

MD: 5,091'
TVD: 5,048.16'
Inclination: 11.94°
Azimuth: 271.11°

ROP (MIN/FT) 20
G-GR (aapi) 60

LS: WH-DRTY/WH-GRYDK/
GRY,GRNST,F/XLN-MIC/
XLN,DNS-SM,PYR

SH: LT/TAN-TAN-GRY-BL/GRN
-RED,IP/ F-LAM, SLTY/ SDY-
PYR/GLAU

MD: 5,154'
TVD: 5,109.96'
Inclination: 10.51°
Azimuth: 268.42°

LS: WH-DRTY/WH-GRYDK/
GRY,GRNST,F/XLN-MIC/
XLN,DNS-SM,PYR

SH: LT/TAN-TAN-GRY-BL/GRN
-RED,IP/ F-LAM, SLTY/ SDY-
PYR/GLAU

SS: CLR-TRNSL-CRM-TAN,
G-GRN,W-SRTD,RD,UNCONS,
LSE-CONS,CALC,ARG/
PRY/QTZ/GLAU

MW: 8.6

VIS: 34

PH: 9.5

0	GAS (UNITS)	50	0	C1 (PPM)	2500
1	CO2 (PPM)	20	0	C2 (PPM)	2500
0		0	0	C3 (PPM)	2500
0		0	0	C4 (PPM)	2500

