



Exploration Services LLC

www.pmles.com

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

Well Name: Jennifer 3408 2-34H
Location: 34-34S-8W Harper County
Licence Number: 15-077-21881-01-00 Region: Kansas
Spud Date: 11/05/2012 Drilling Completed:
Surface Coordinates: 34-34S-8W 200' FSL & 1,980' FEL
Bottom Hole 34-34S-8W 330' FNL & 1,980' FEL
Coordinates:
Ground Elevation (ft): 1,263' K.B. Elevation (ft): 1,283 (*20' EST)
Logged Interval (ft): 3,400' To: Total Depth (ft):
Formation: Mississippi Limestone
Type of Drilling Fluid: WATER BASE MUD

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

OPERATOR

Company: Sandridge Energy, Inc.
Address: 123 Robert S. Kerr Avenue
Oklahoma City, OK 73102
405-429-5720

GEOLOGIST

Name: Tammy Alcorn
Company: Sandridge Energy, Inc.
Address: 123 Robert S. Kerr Avenue
Oklahoma City, OK 73102
405-429-5720

MUD LOG

PML Exploration Services LLC

5601 NW 72nd St., Suite 354

Oklahoma City, OK 73132

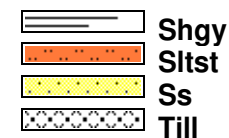
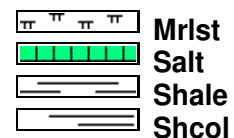
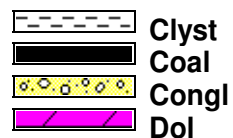
UNIT # 34

MUDLOGGERS: Devonian Horton / Kevin Thomas

CONTRACTOR

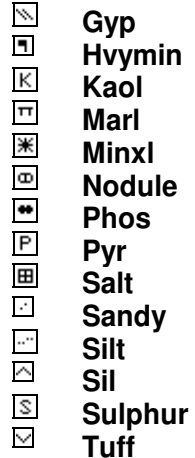
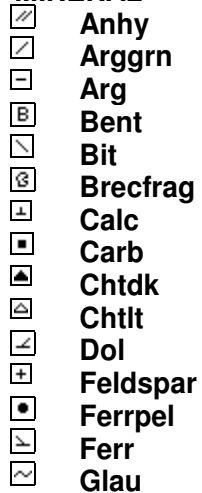
Unit Rig 310

ROCK TYPES

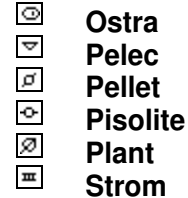
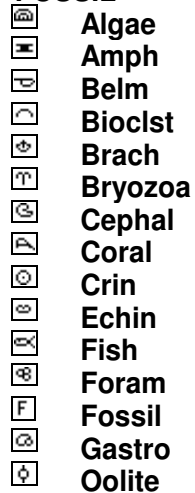


ACCESSORIES

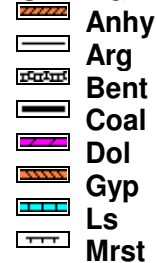
MINERAL



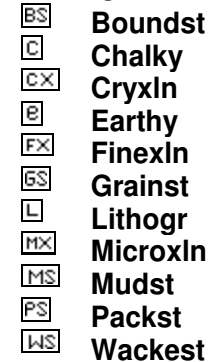
FOSSIL



STRINGER

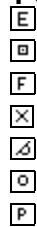


TEXTURE



OTHER SYMBOLS

POROSITY TYPE



Earthy
Fenest
Fracture
Inter
Moldic
Organic
Pinpoint



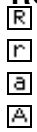
Vuggy

SORTING



Well
Moderate
Poor

ROUNDING



Rounded
Subrnd
Subang
Angular



Spotted



Ques



Dead

INTERVALS



Core



Dst



Slide

EVENTS



Rft

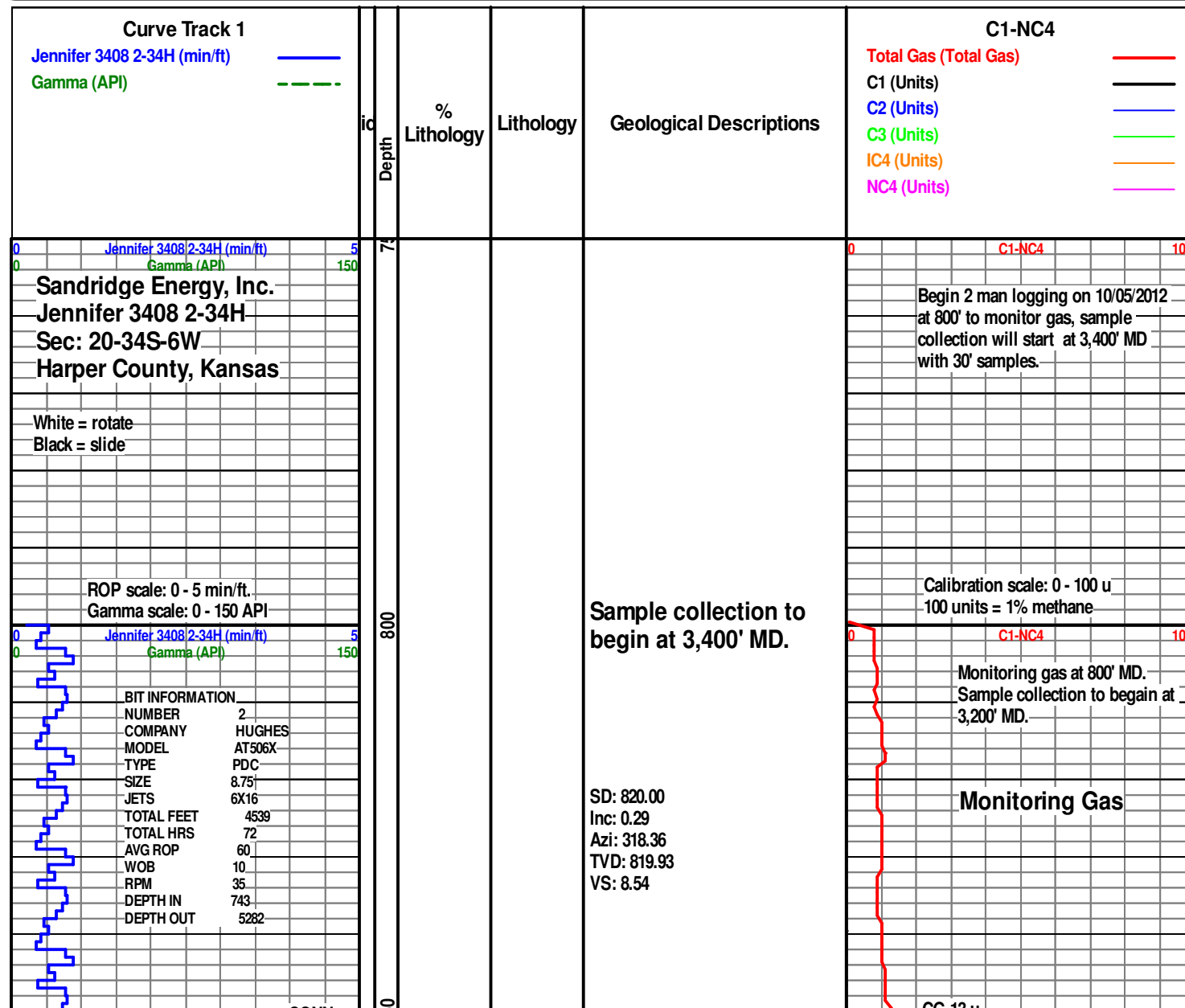


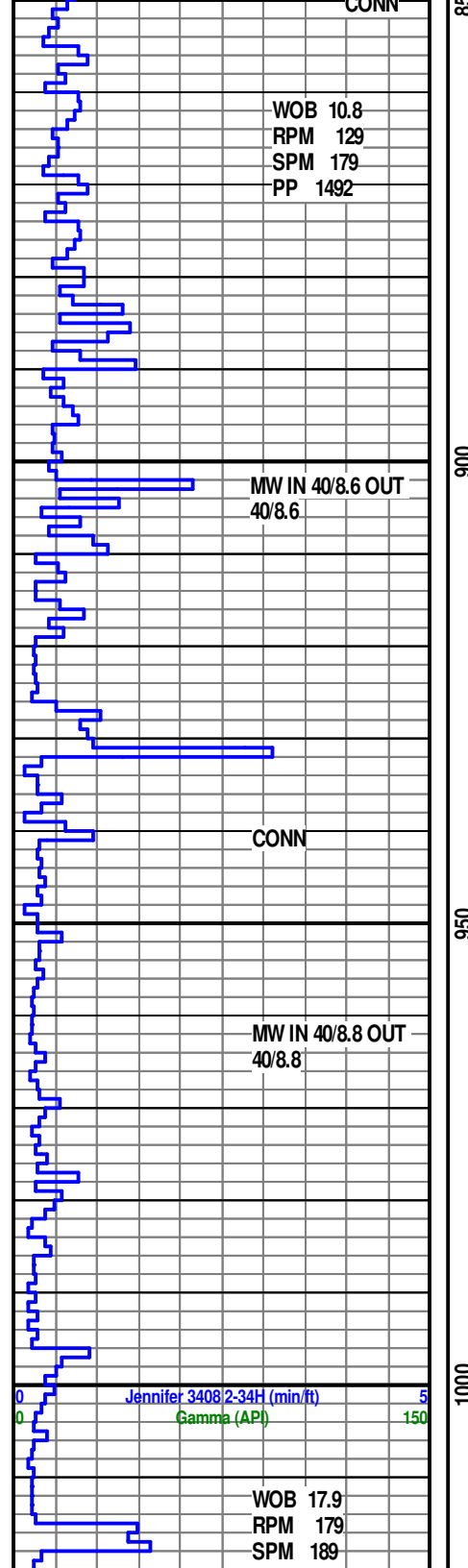
Sidewall

OIL SHOWS



Even



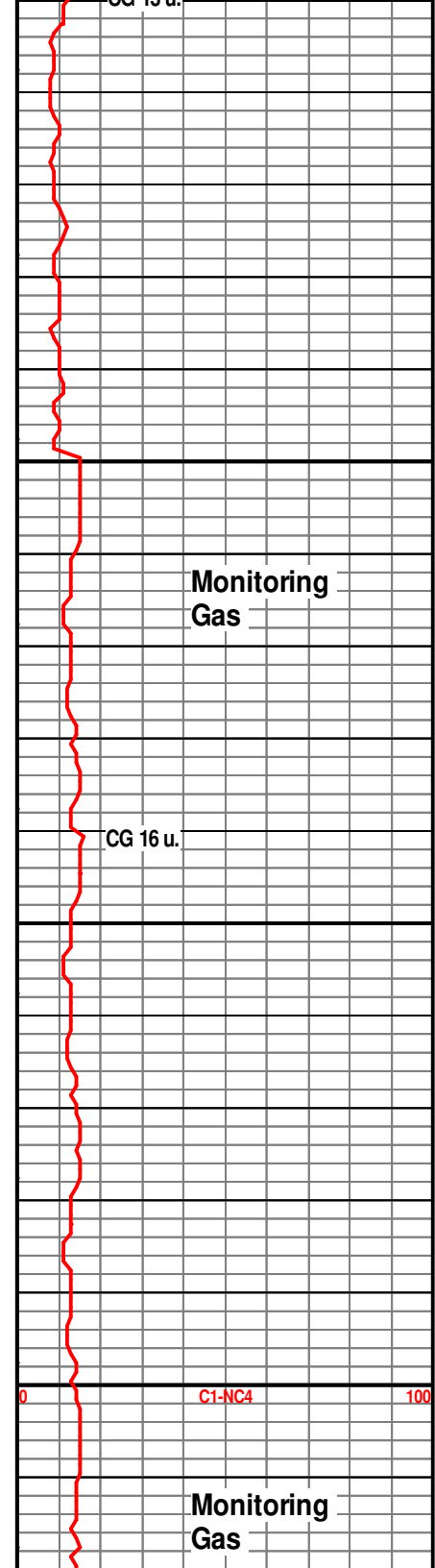


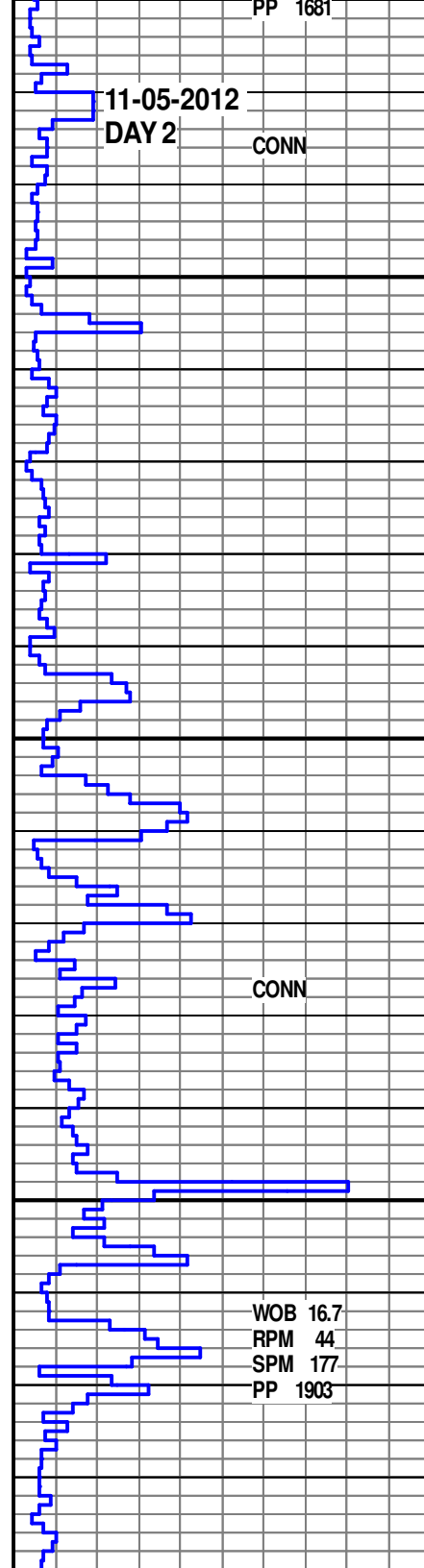
800 900 950 1000 1050

Sample collection to begin at 3,400' MD.

Sample collection to begin at 3,400' MD.

SD: 1004.00
Inc: 0.15
Azi: 211.17
TVD: 1003.93
VS: 8.77



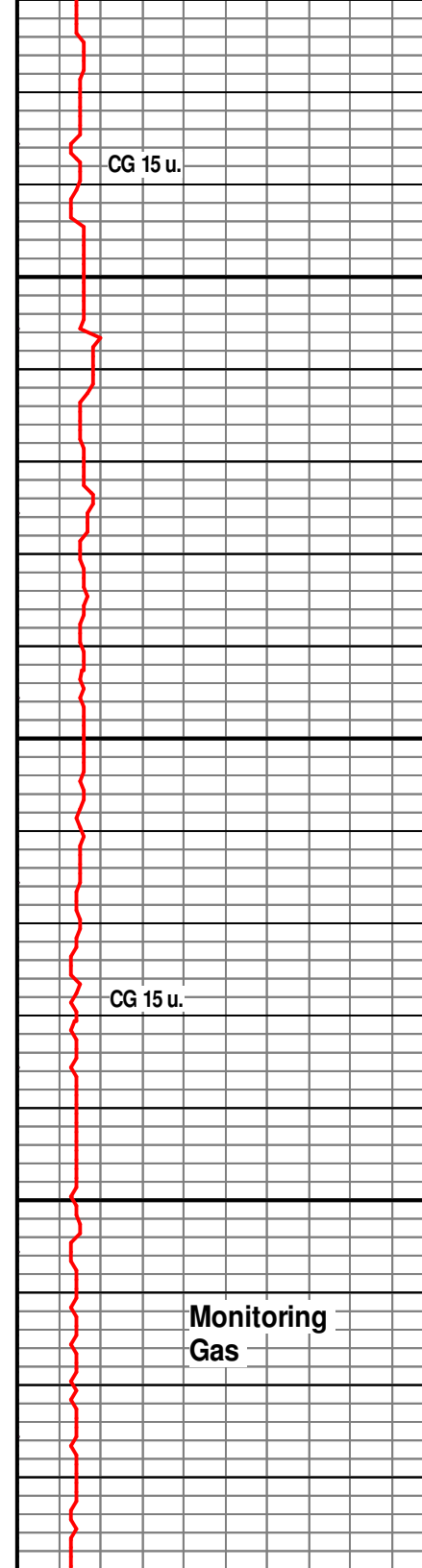


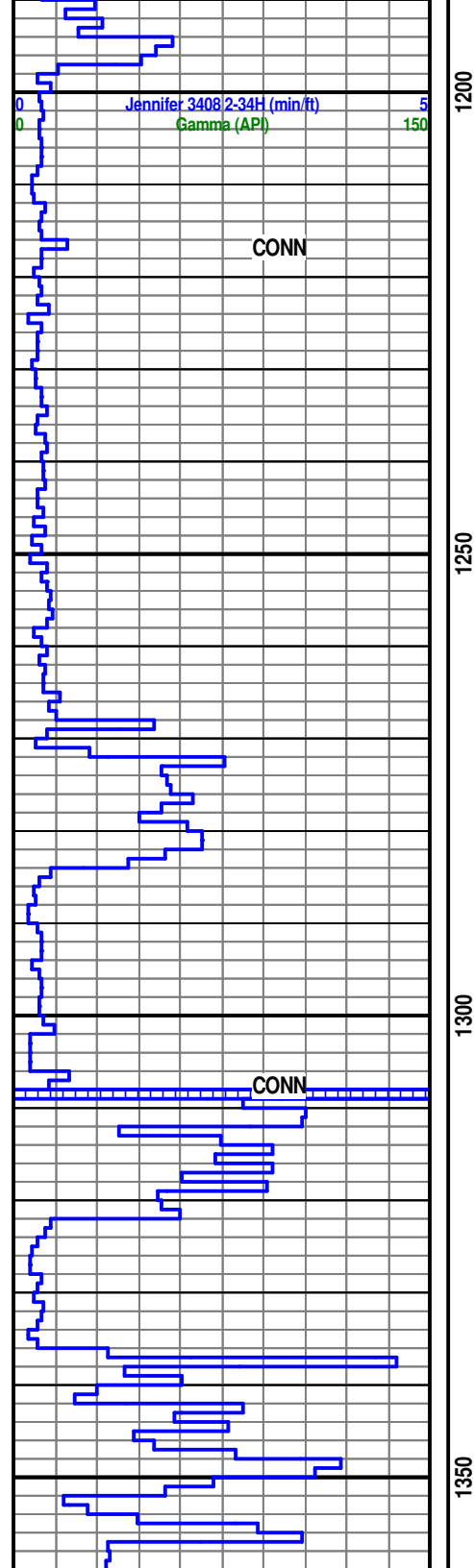
1050

1100

1150

Sample collection to
begin at 3,400' MD.





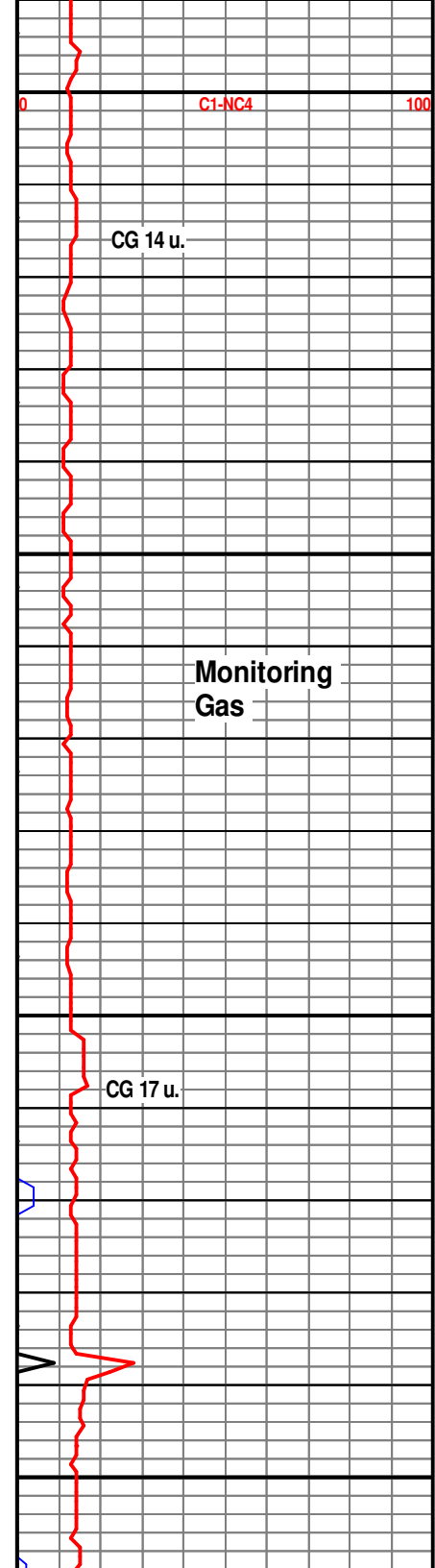
1200

1250

1300

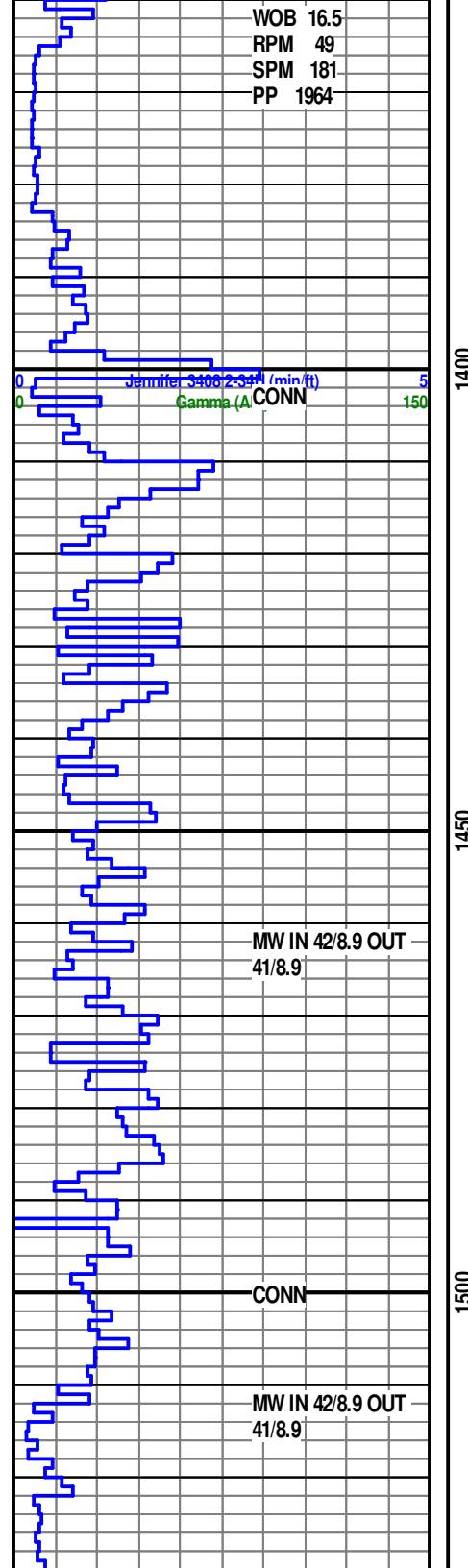
1350

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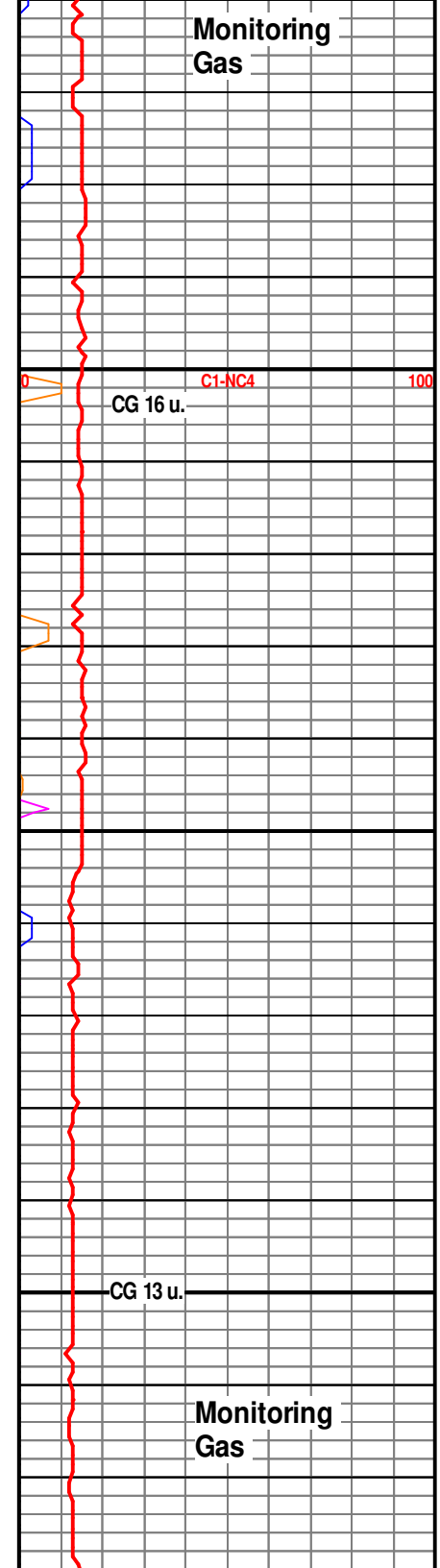
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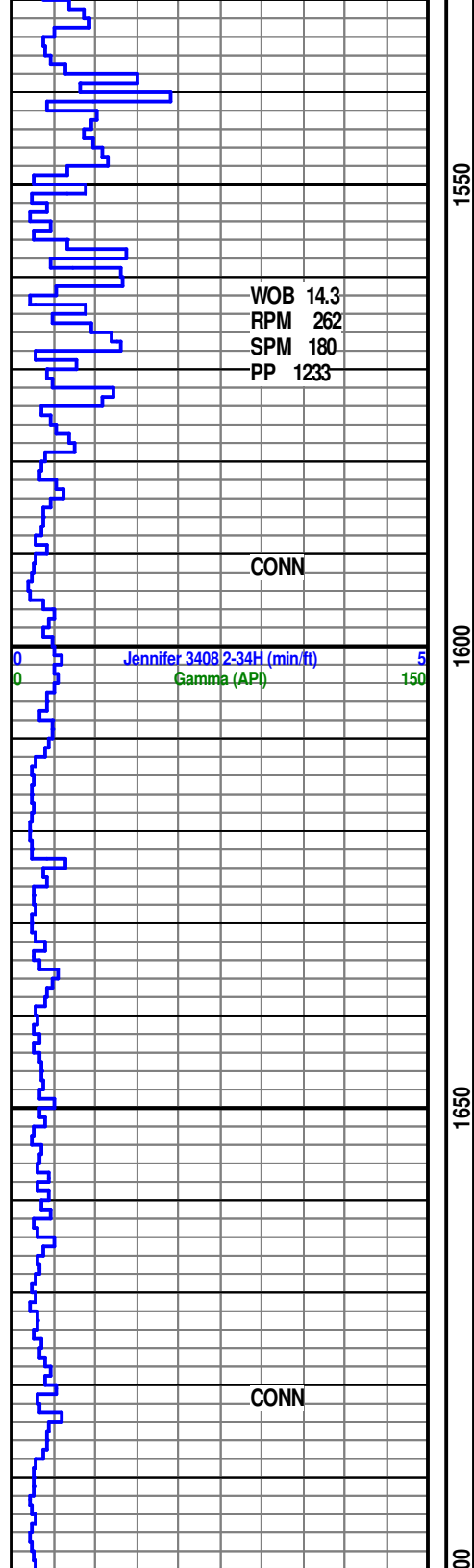
100



Sample collection to begin at 3,400' MD.

Sample collection to begin at 3,400' MD.

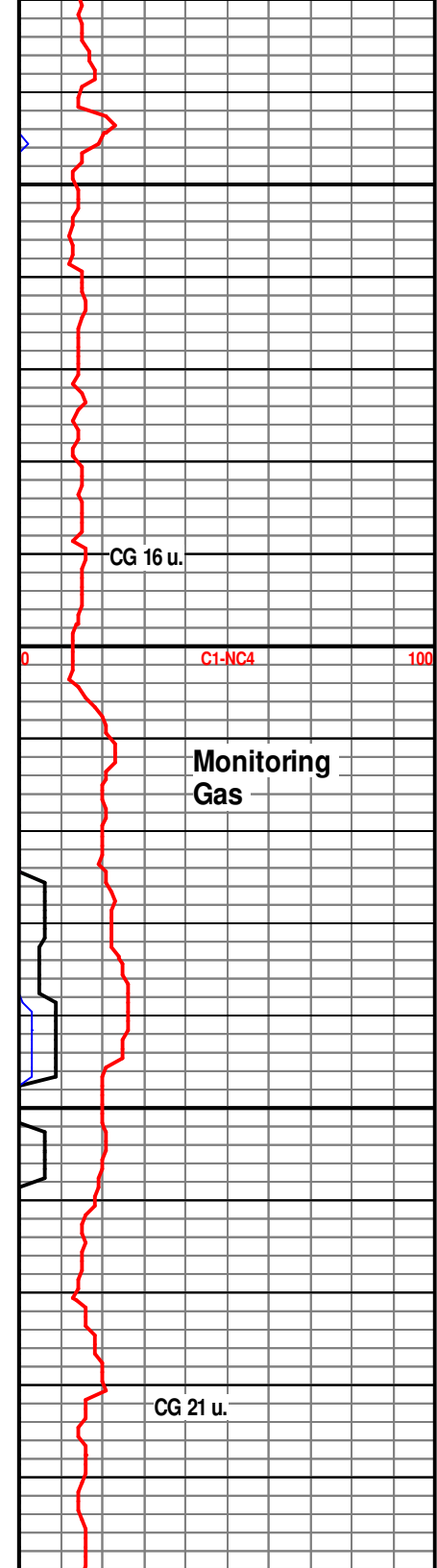


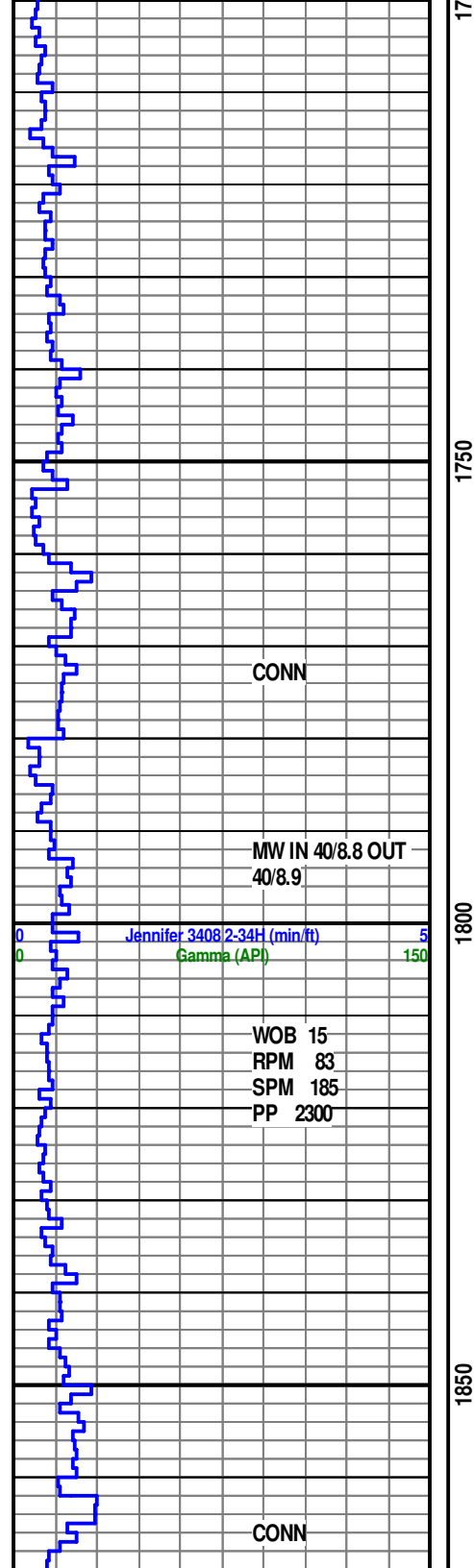


Sample collection to
begin at 3,400' MD.

SD: 1559.00
Inc: 0.47
Azi: 105.63
TVD: 1558.93
VS: 7.37

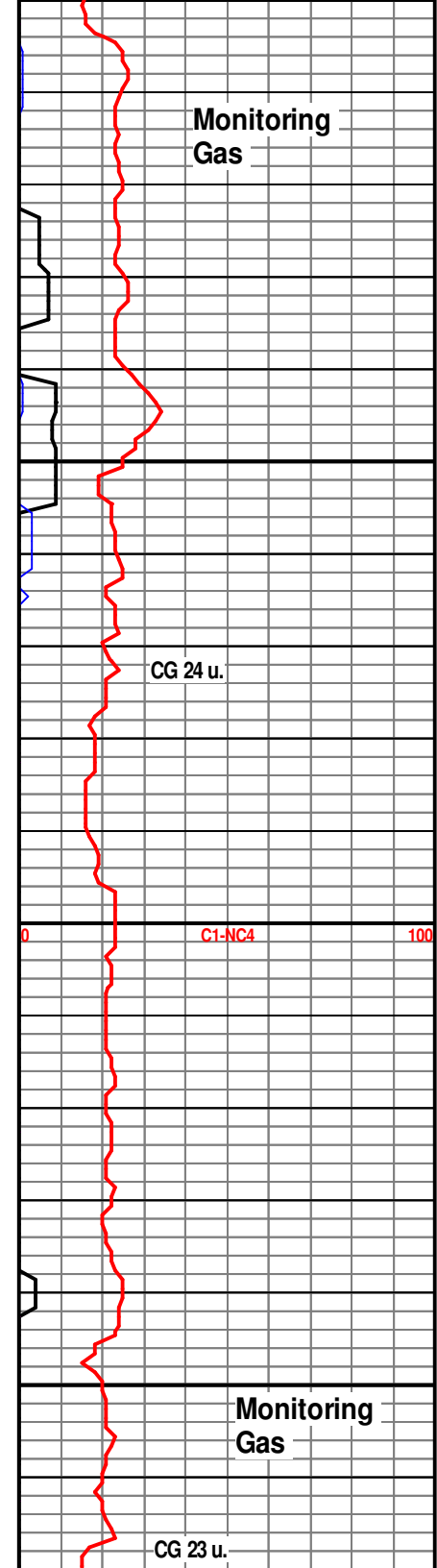
Sample collection to
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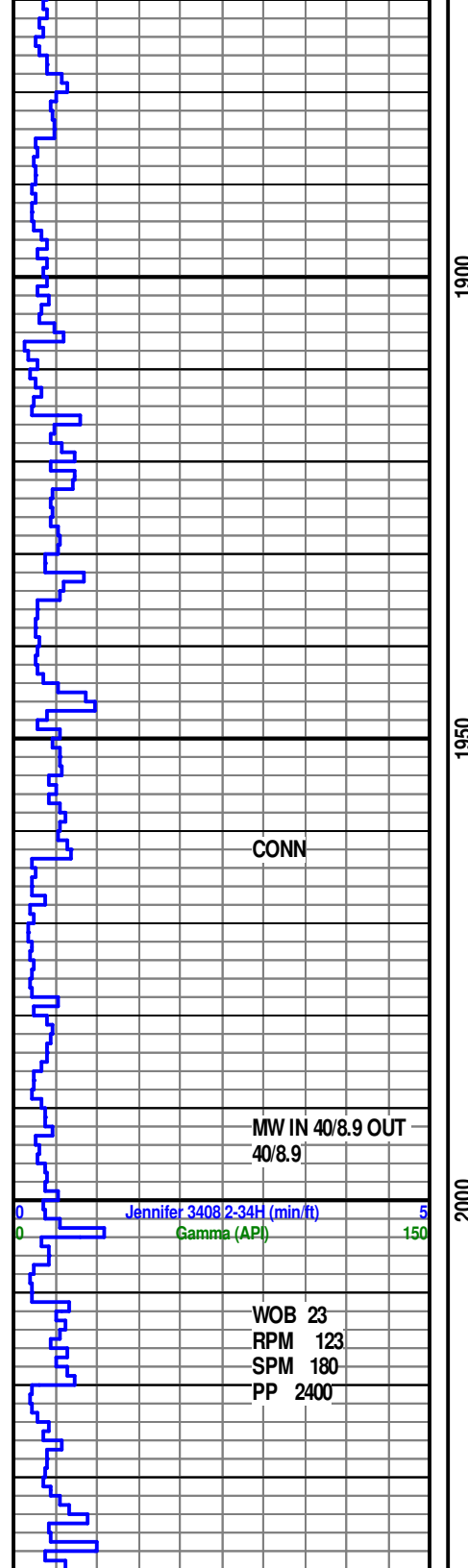




Sample collection to begin at 3,400' MD.

Sample collection to begin at 3,400' MD.





CONN

MW IN 40/8.9 OUT
40/8.9

Jénnifer 3408/2-34H (min/ft)

Gamma (API)

WOB 23
RPM 123
SPM 180
PP 2400

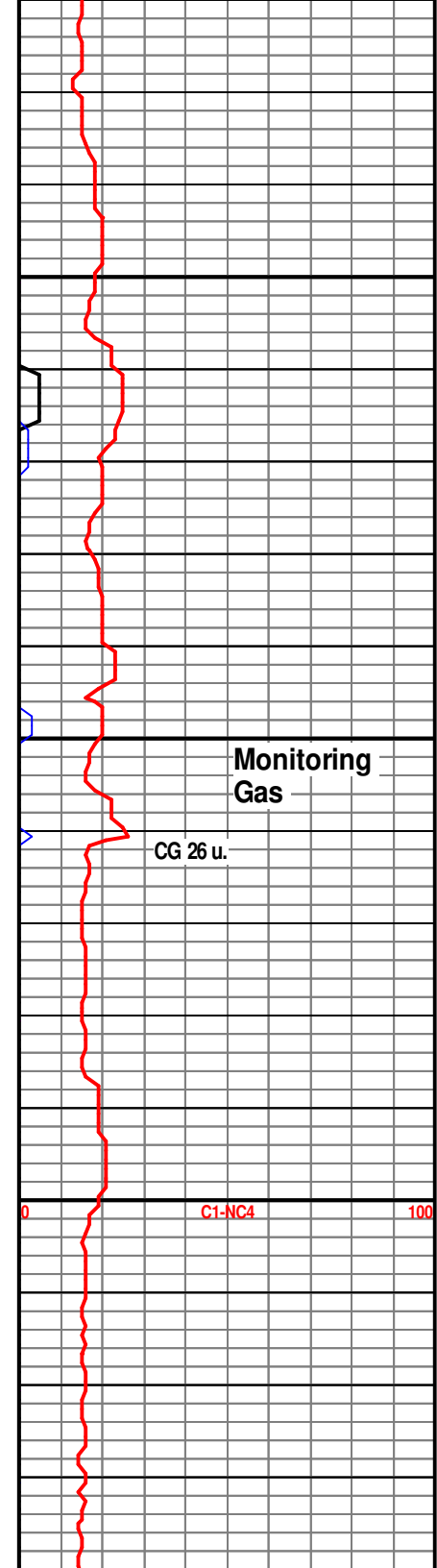
1900

1950

2000

Sample collection to
begin at 3,400' MD.

SD: 2025.00
Inc: 0.41
Azi: 45.29
TVD: 2024.92
VS: 6.99

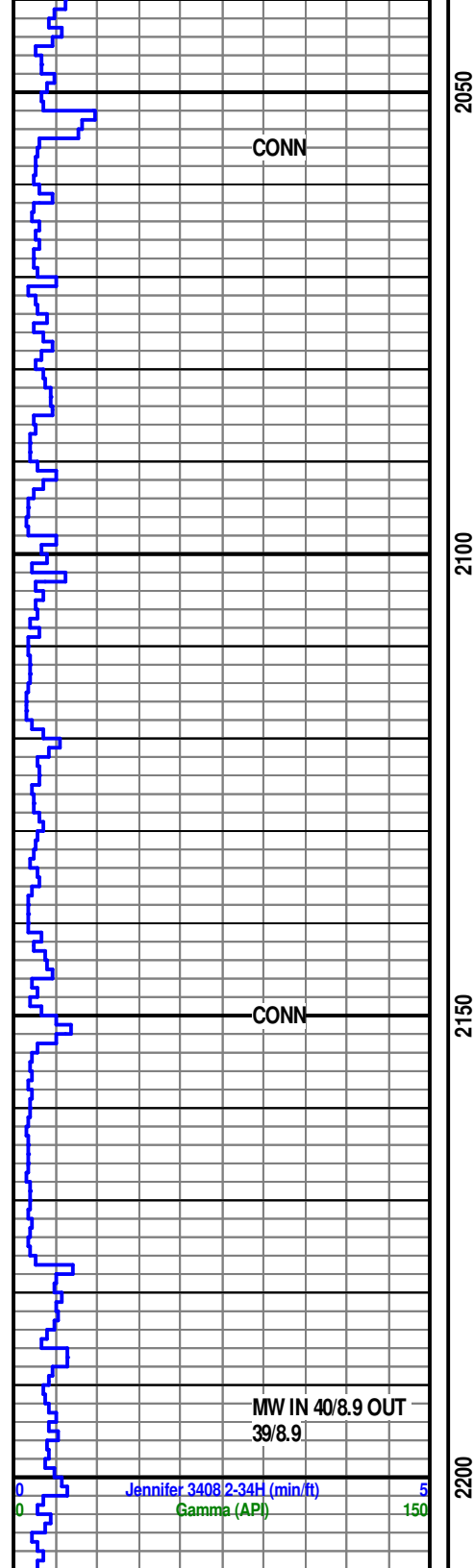


Monitoring
Gas

CG 26 u.

C1-NC4

100



2050

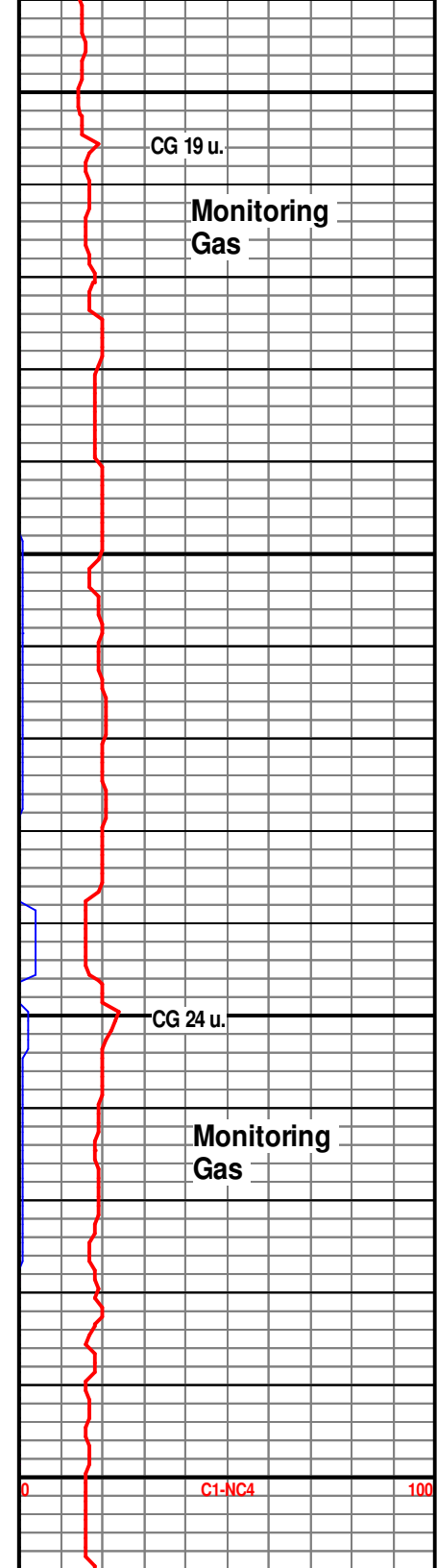
2100

2150

2200

Sample collection to begin at 3,400' MD.

Sample collection to begin at 3,400' MD.



WOB 24
RPM 115
SPM 177
PP 2350

CONN

2250

2300

CONN

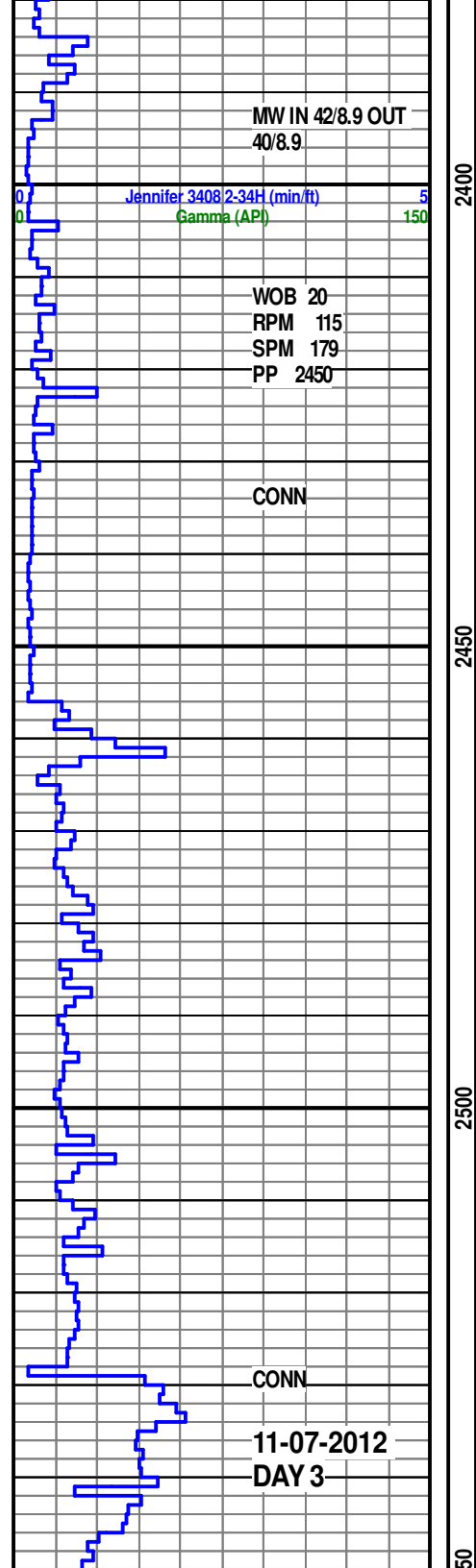
2350

Sample collection to
begin at 3,400' MD.

CG 22 u.

Monitoring
Gas

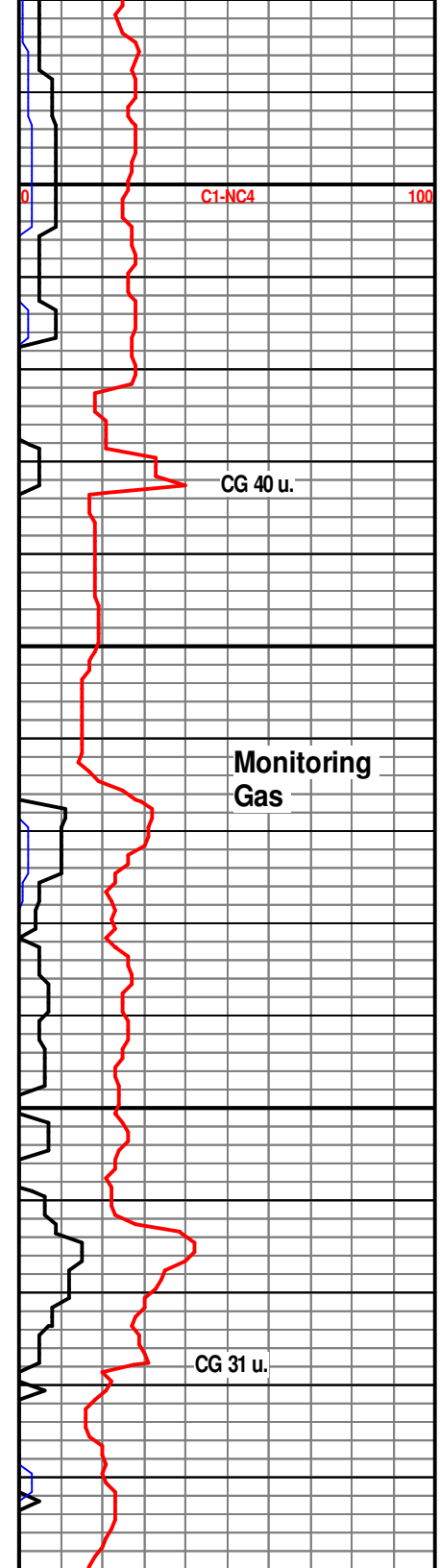
CG 25 u.

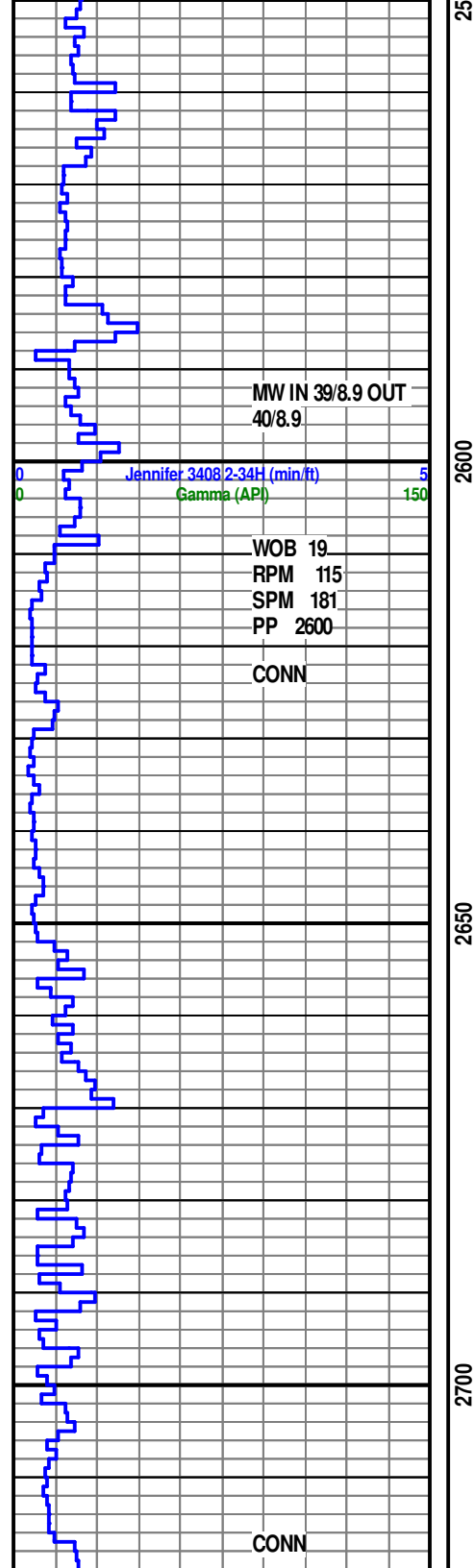


Sample collection to
begin at 3,400' MD.

SD: 2500.00
Inc: 0.34
Azi: 315.71
TVD: 2499.92
VS: 8.75

Sample collection to

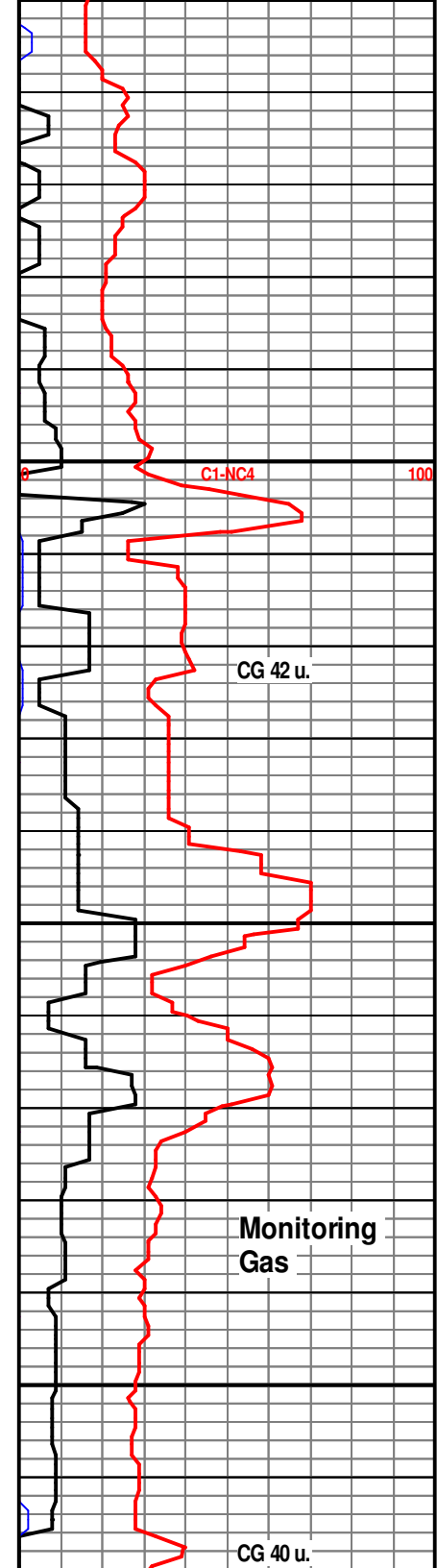


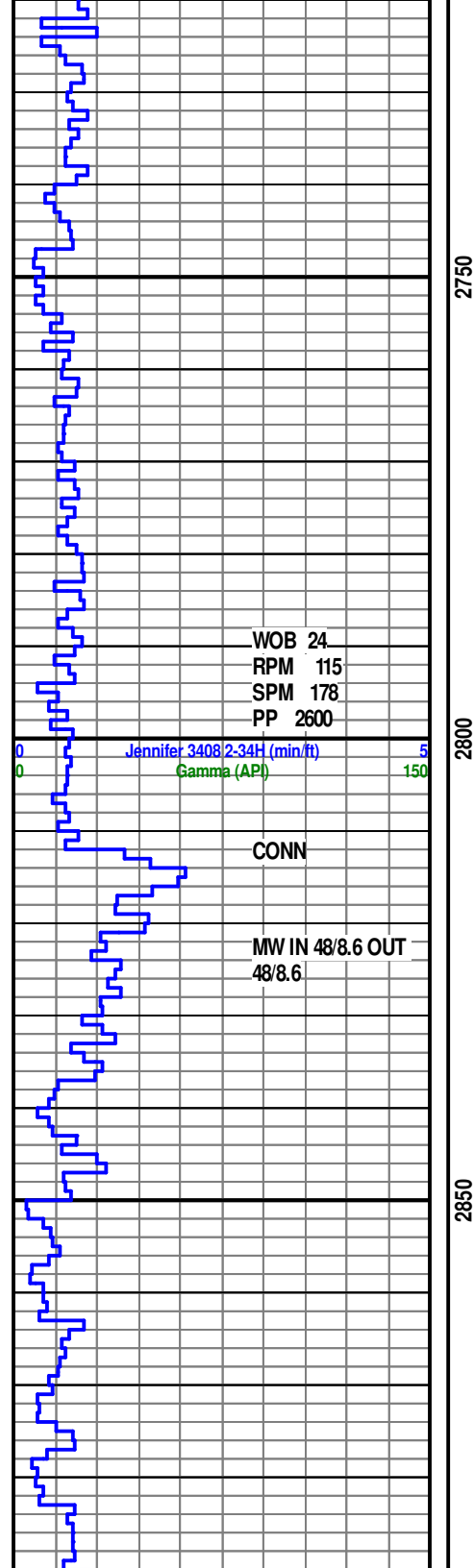


25
2600
2650
2700

begin at 3,400' MD.

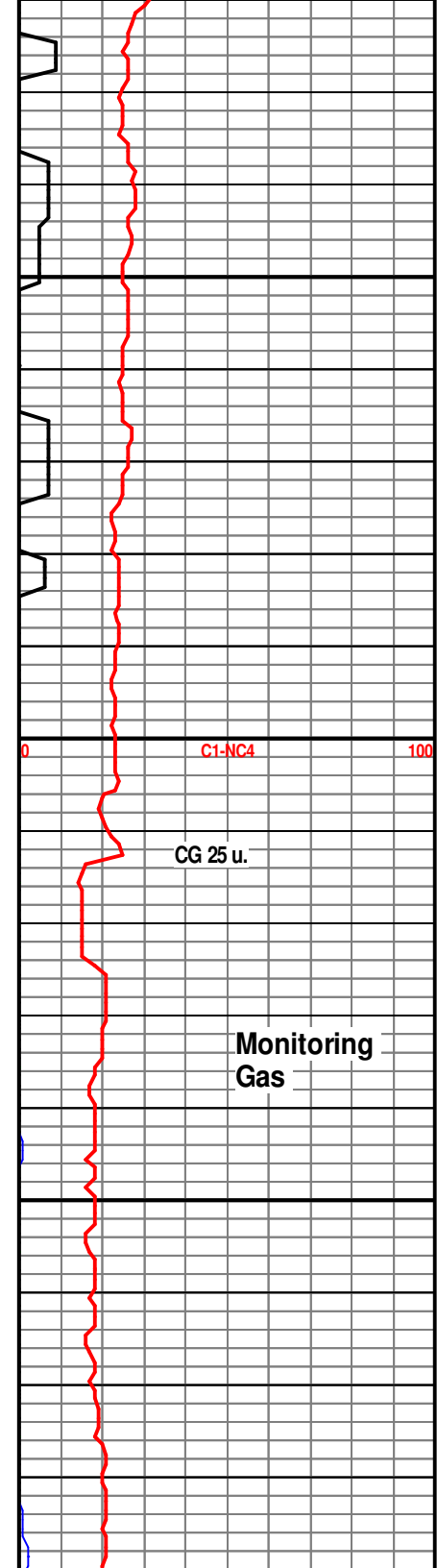
Sample collection to
begin at 3,400' MD.

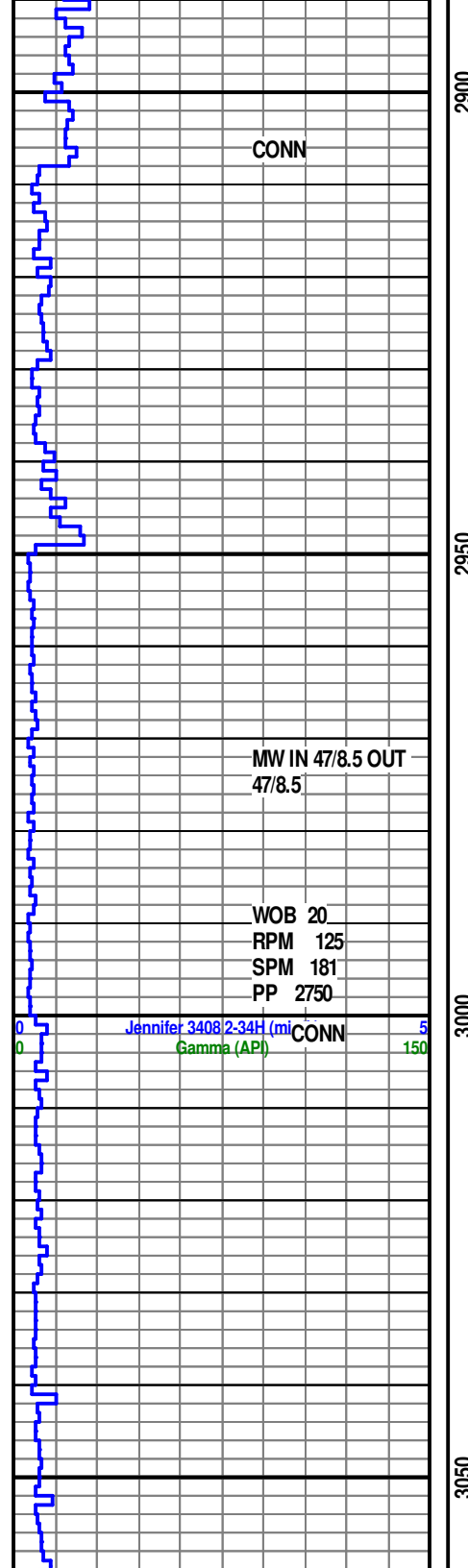




Sample collection to begin at 3,400' MD.

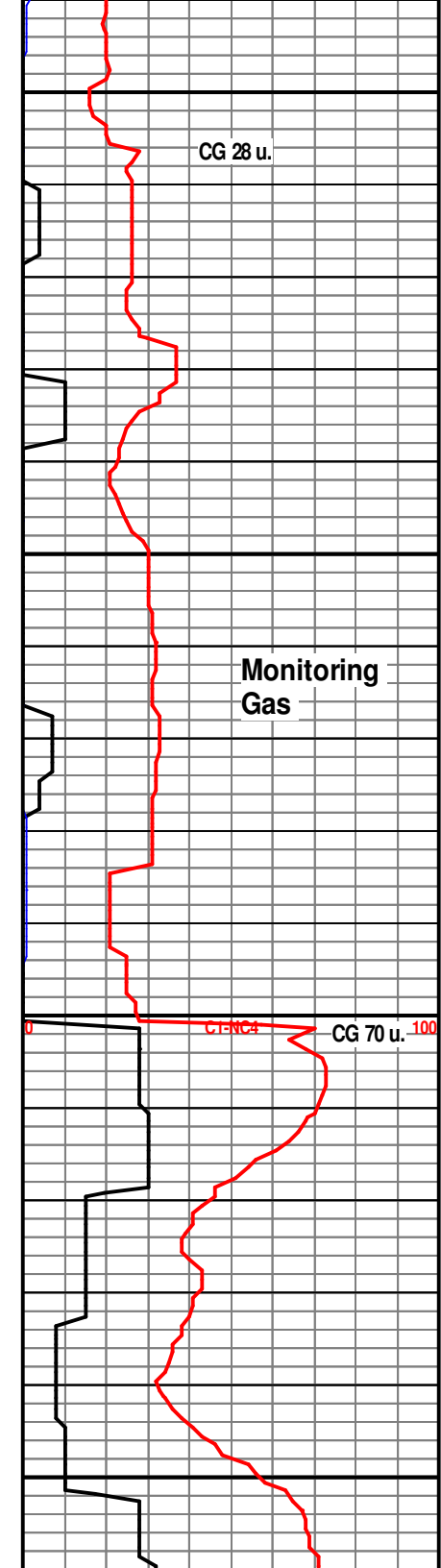
SD: 2879.00
Inc: 0.19
Azi: 196.30

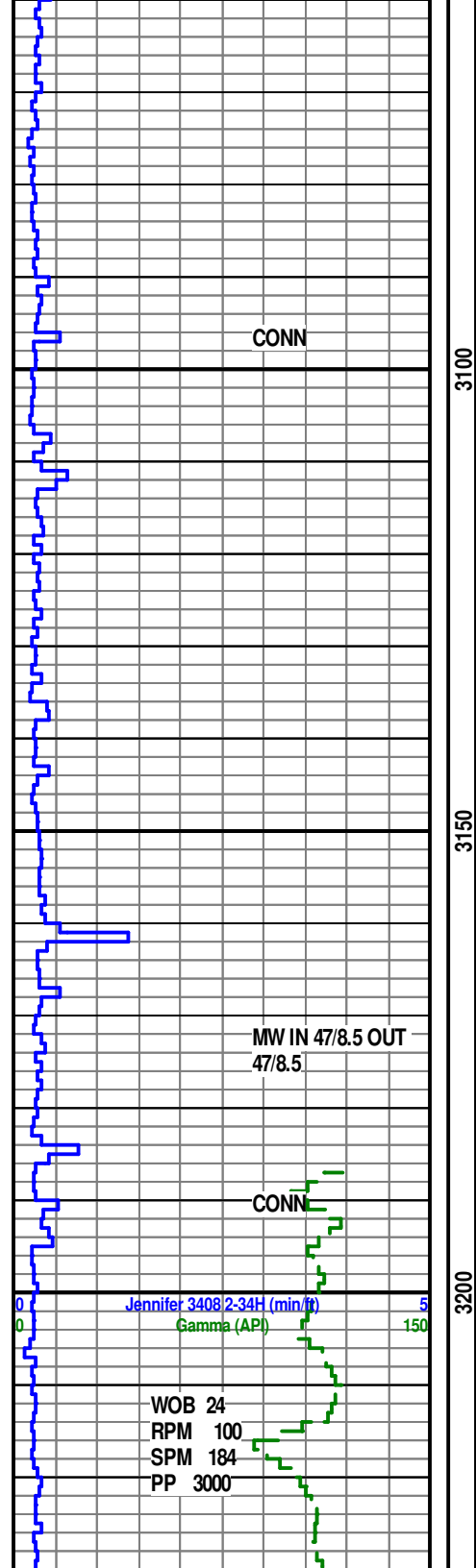




TVD: 2878.91
VS: 9.46

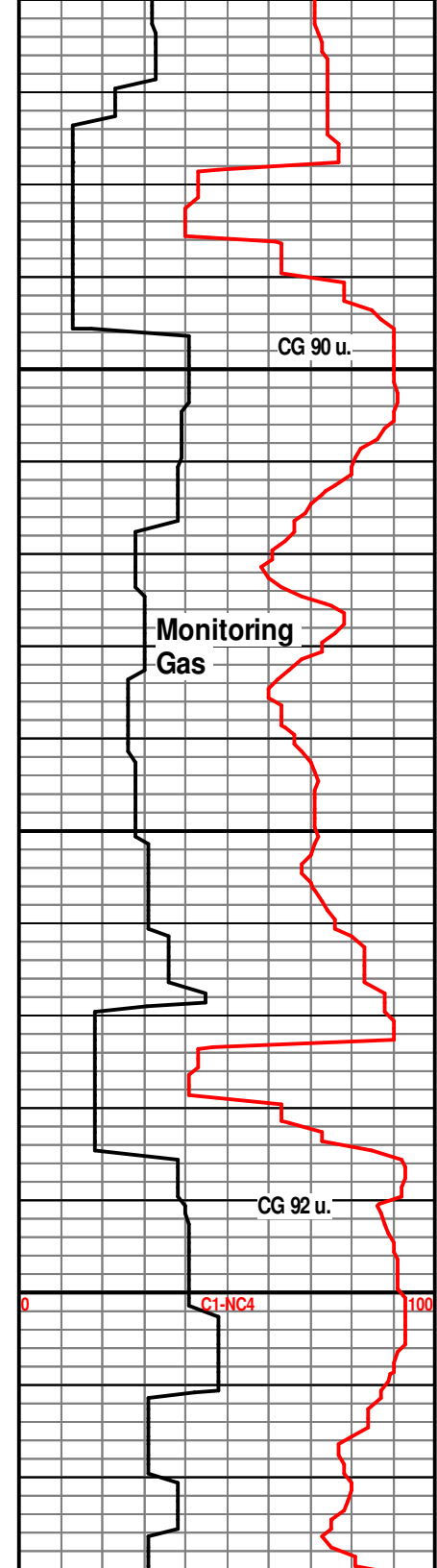
Sample collection to
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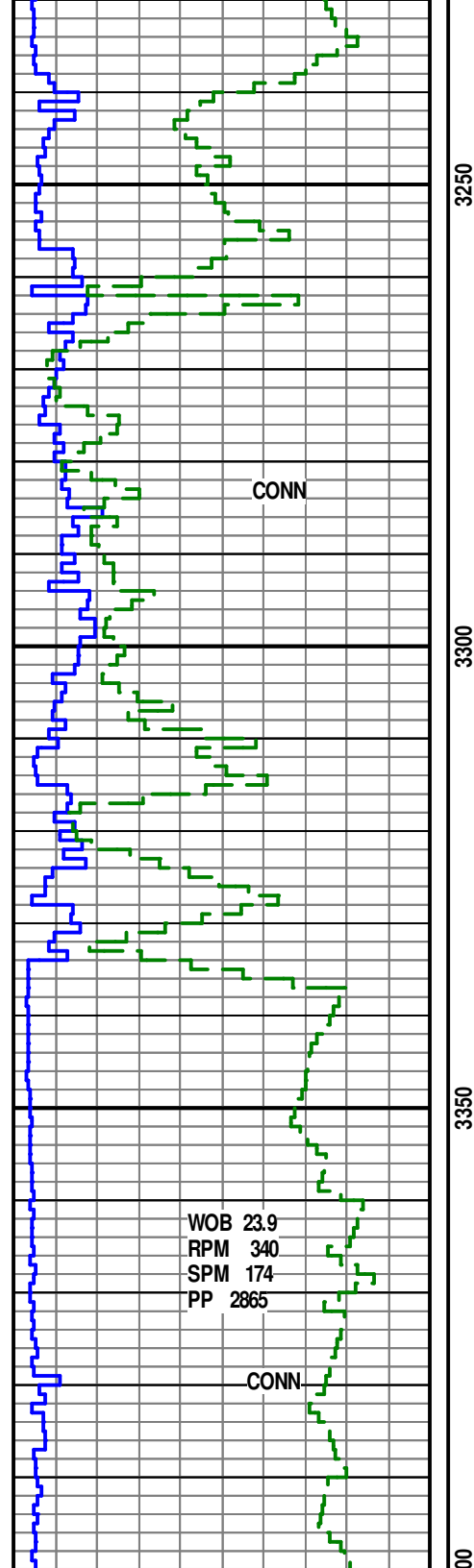




Sample collection to begin at 3,400' MD.

Sample collection to begin at 3,400' MD.

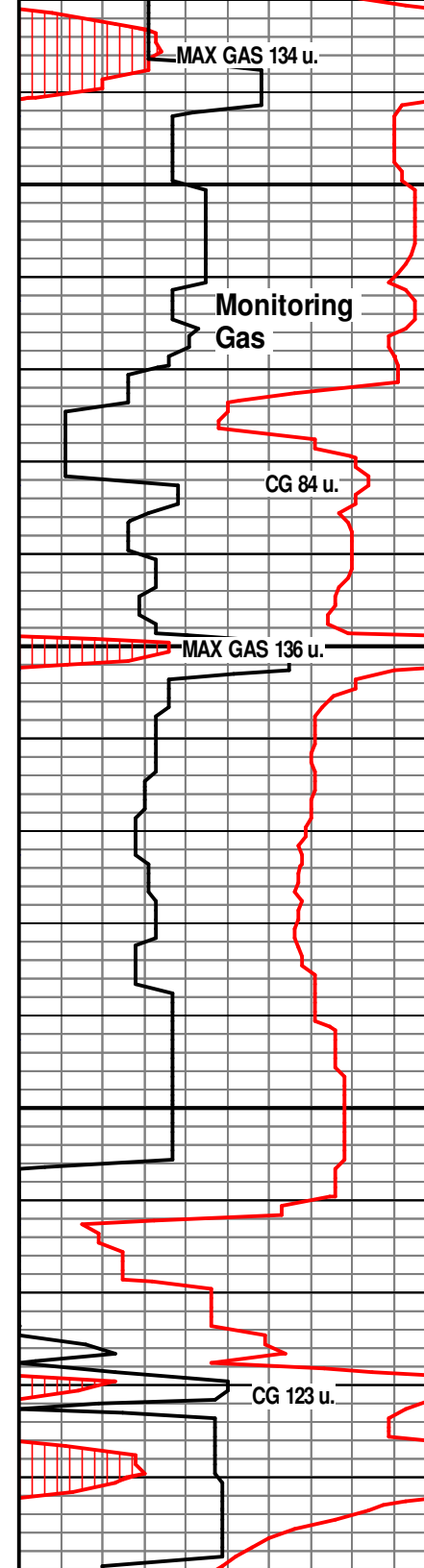


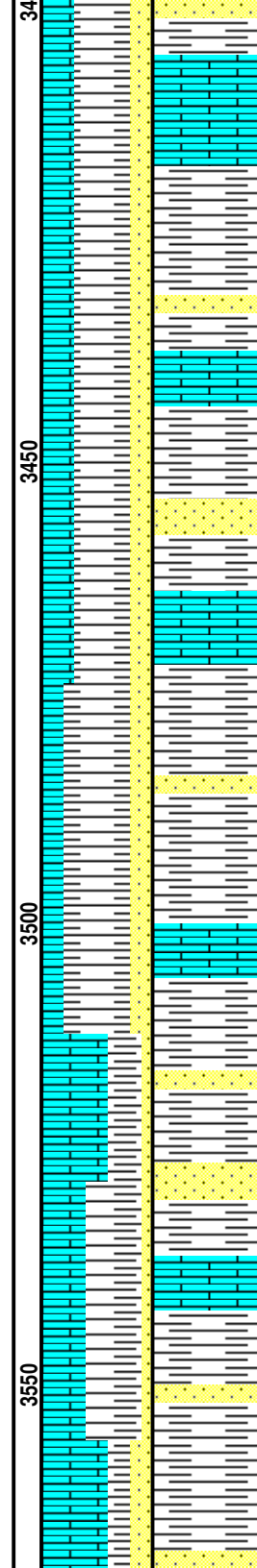
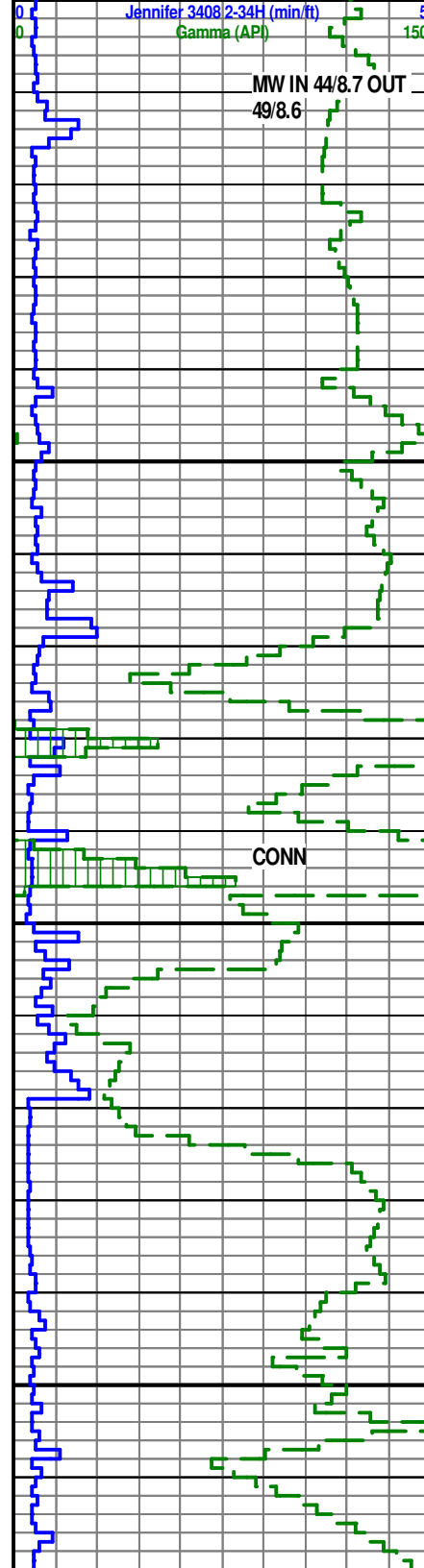


Sample collection to
begin at 3,400' MD.

SD: 3544.00
Inc: 0.17
Azi: 311.23
TVD: 3543.91
VS: 8.97

Sample collection
started at 3,400' - TD.





LS: 30% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 50% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 20% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

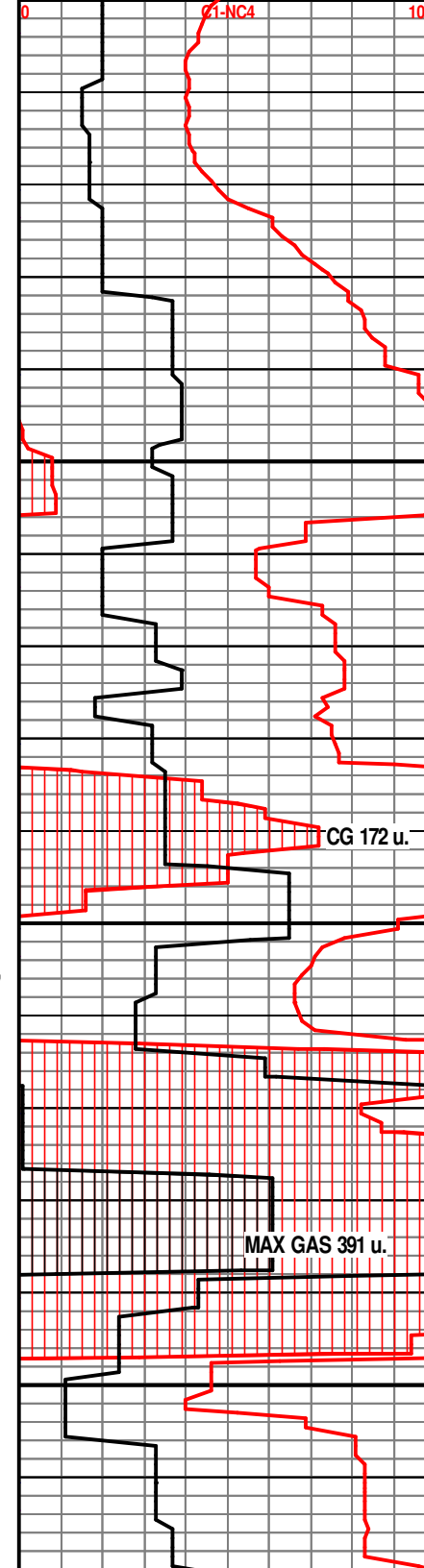
LS: 30% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 50% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 20% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

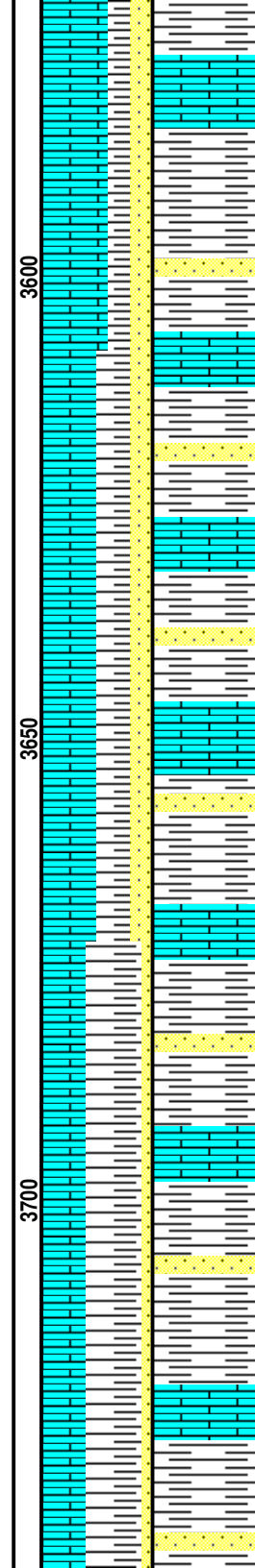
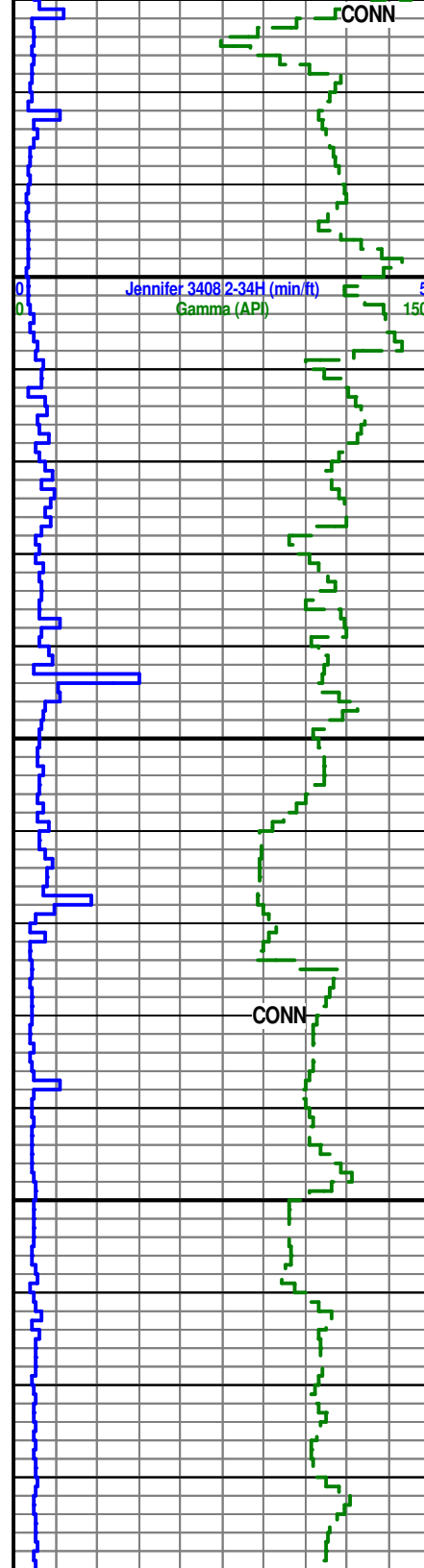
LS: 20% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 60% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 20% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

Base Heebner @ 3,505'
MD, 3,505' TVD,

LS: 50% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 40% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 10% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

LS: 40% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 50% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 10% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky



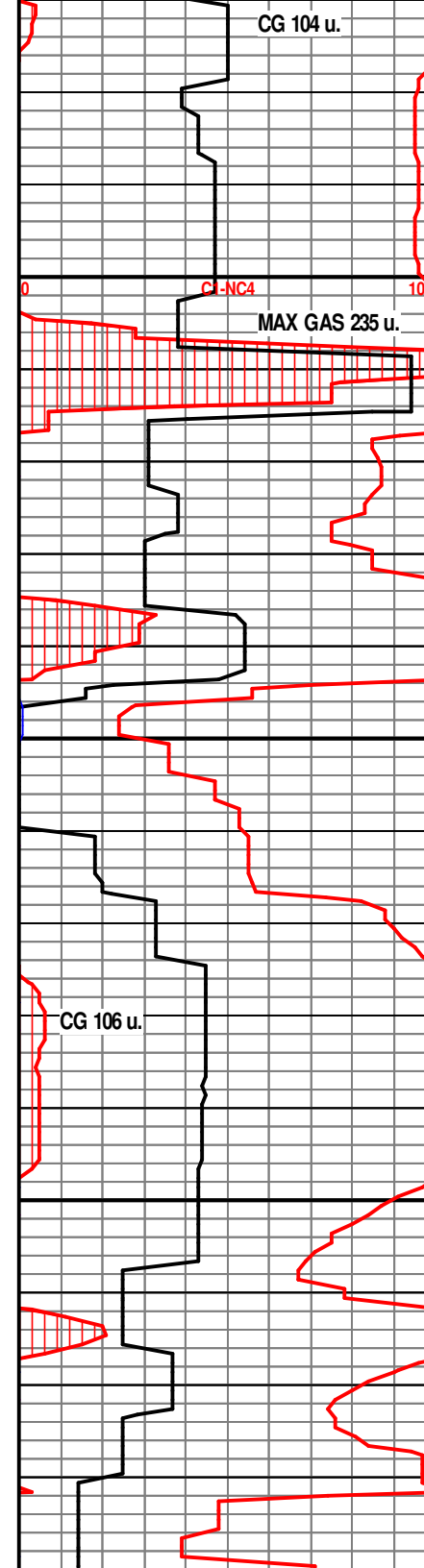


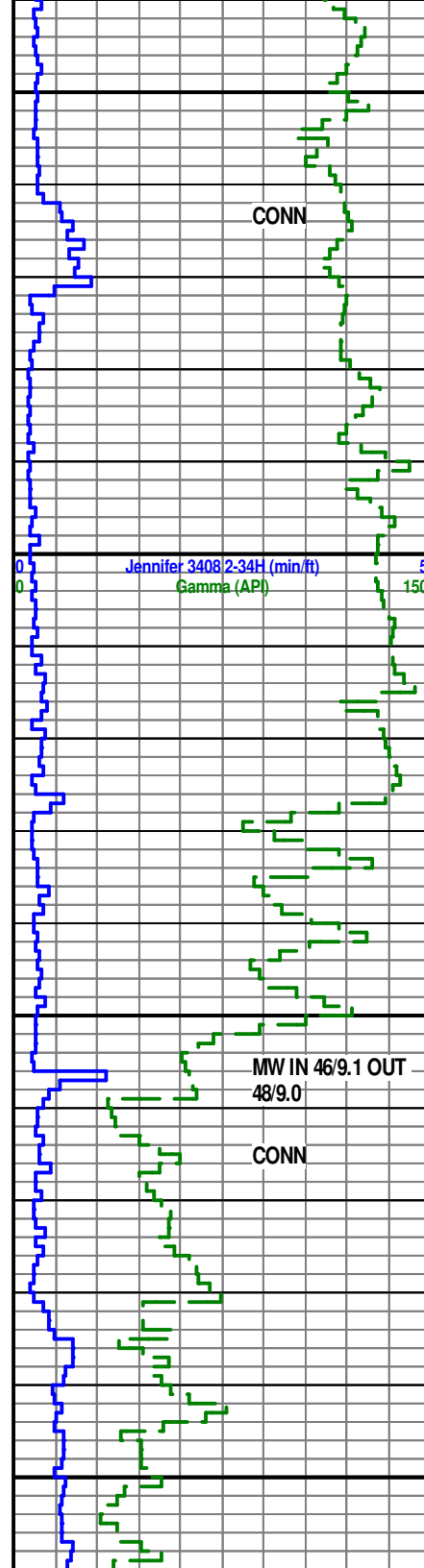
LS: 60% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 20% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 20% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

LS: 50% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 40% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 10% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

LS: 50% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 40% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 10% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

LS: 40% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 50% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 10% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky





LS: 40% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 50% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 10% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

LS: 30% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 60% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 10% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

SD: 3828.00
Inc: 0.69
Azi: 249.14
TVD: 3827.90
VS: 8.56

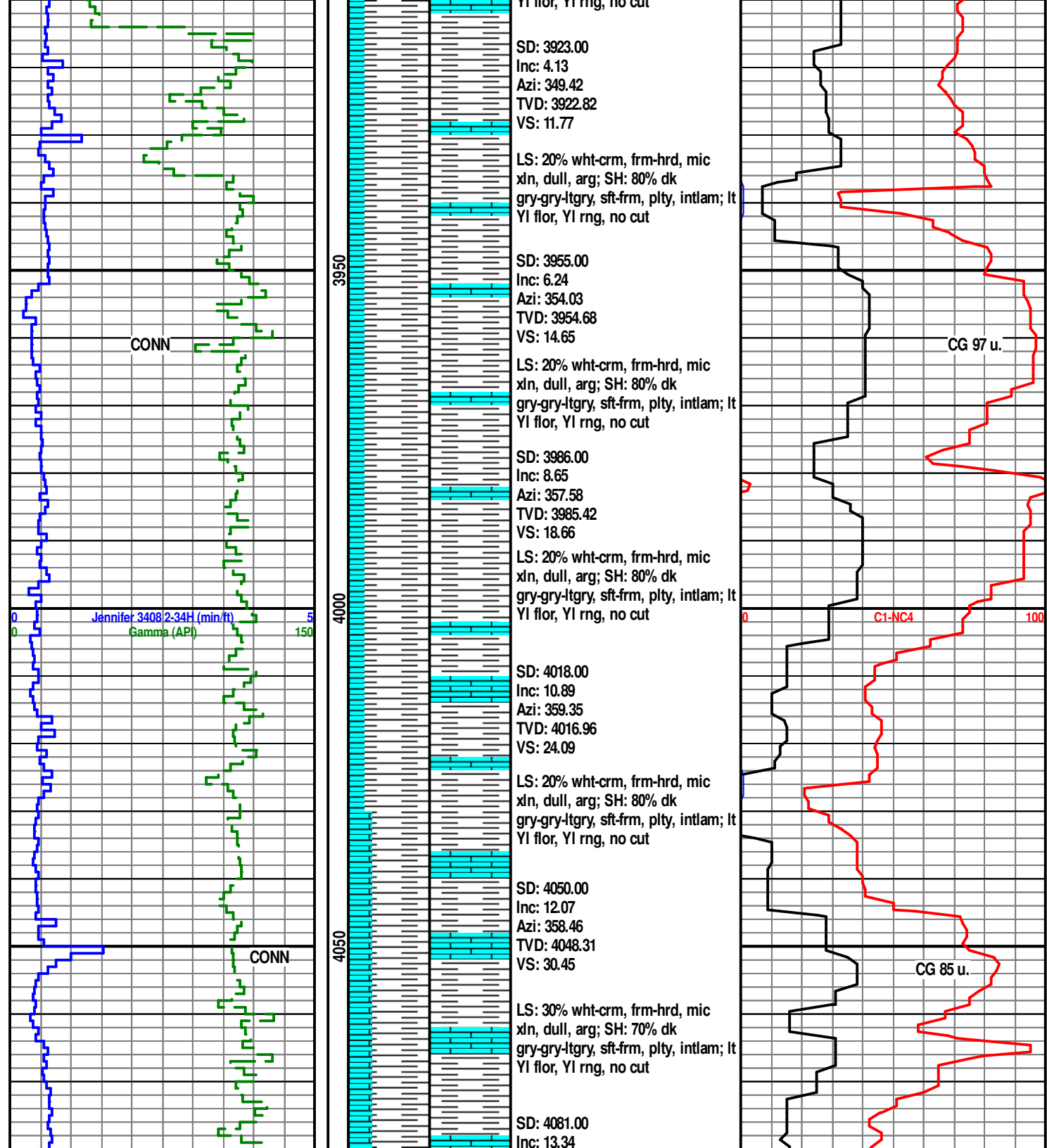
**Tonkawa @ 3,827' MD,
3,827 TVD,**

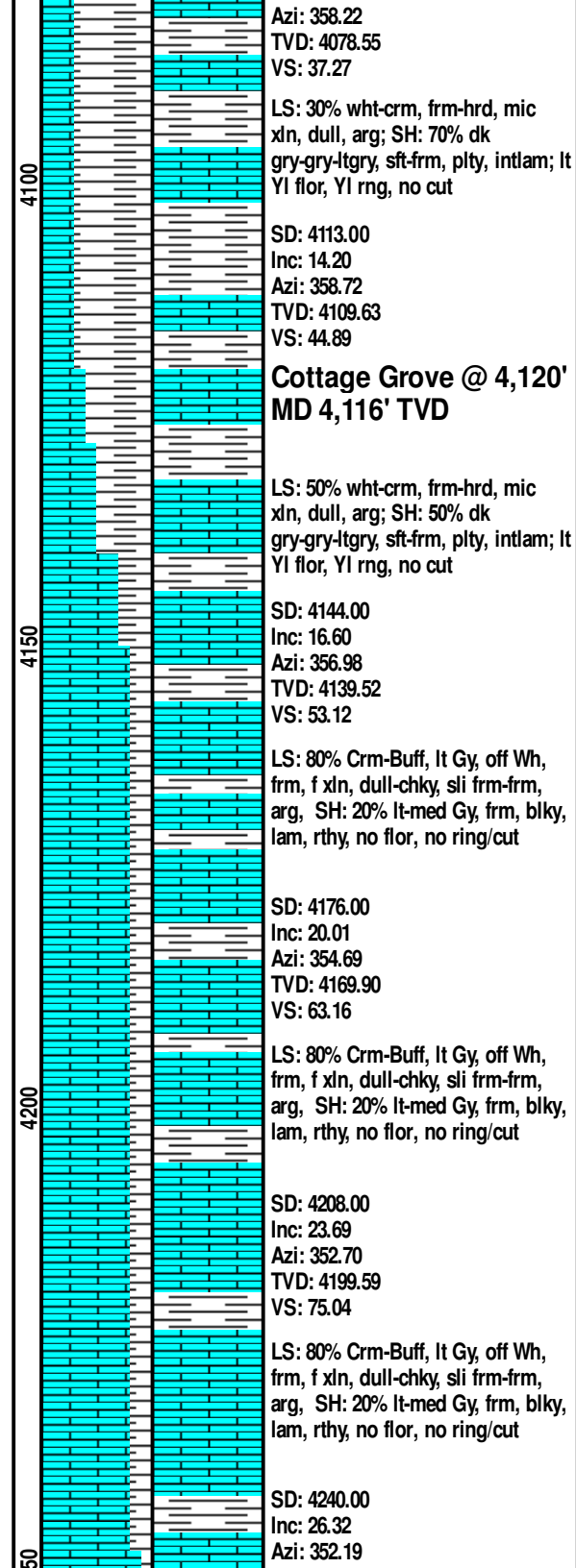
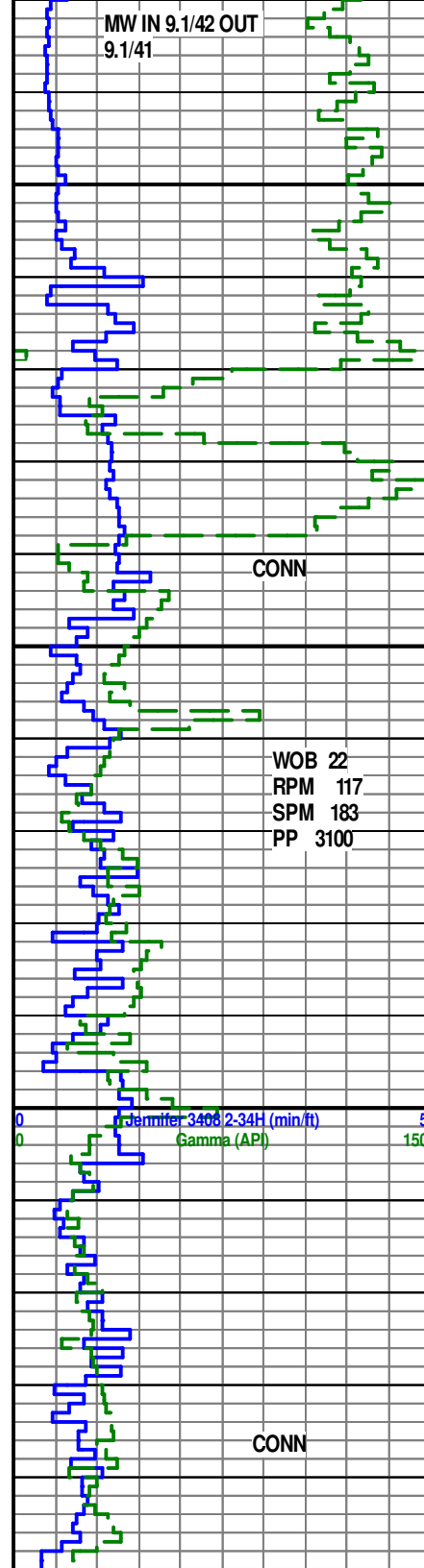
LS: 20% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 70% dk
gry-gry-ltgry, sft-frm, plty, intlam;
SS: 10% wht-off wht, consol, m
grain, sb rnd, vit, srt, arg, silky

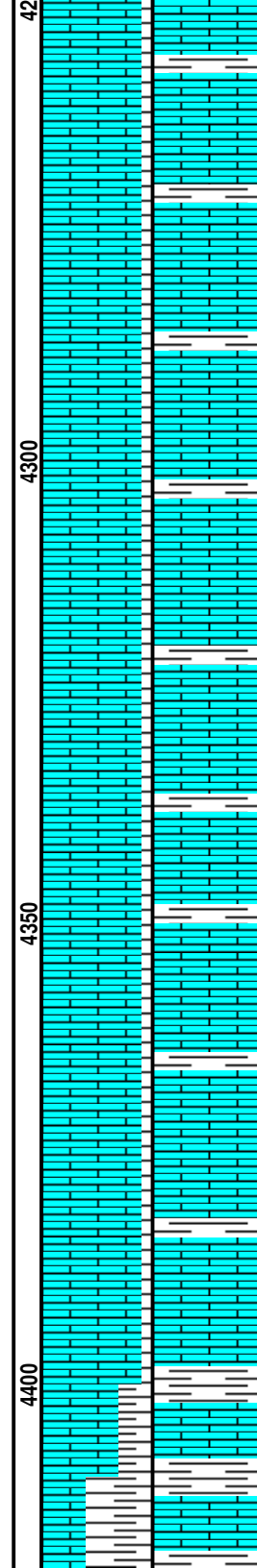
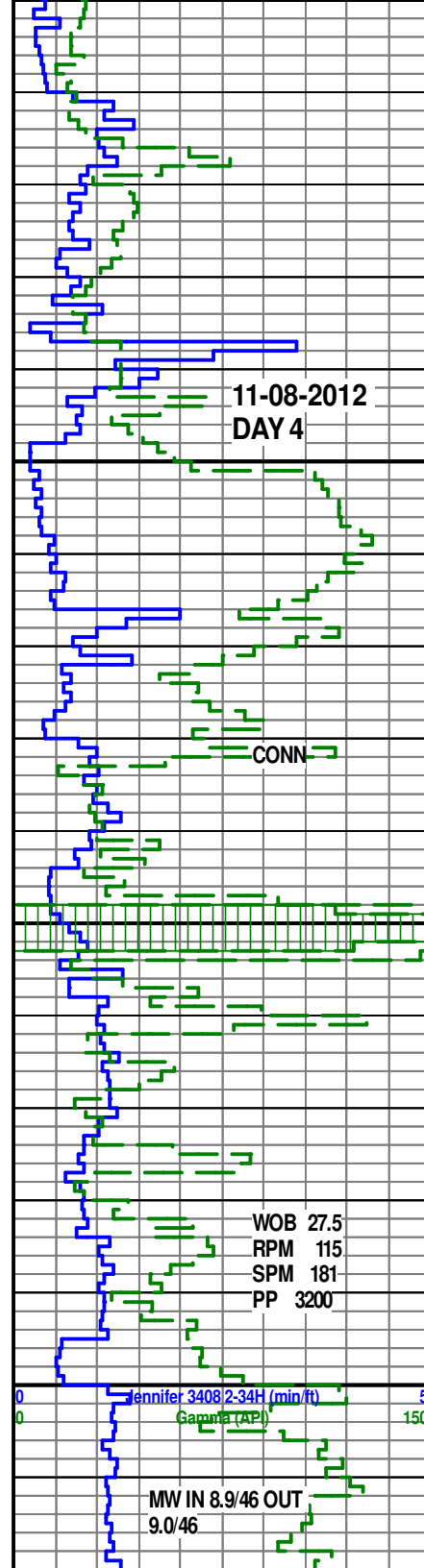
LS: 20% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 80% dk
gry-gry-ltgry, sft-frm, plty, intlam; lt
YI flor, YI rng, no cut

LS: 20% wht-crm, frm-hrd, mic
xln, dull, arg; SH: 80% dk
gry-gry-ltgry, sft-frm, plty, intlam; lt
YI flor, YI rng, no cut

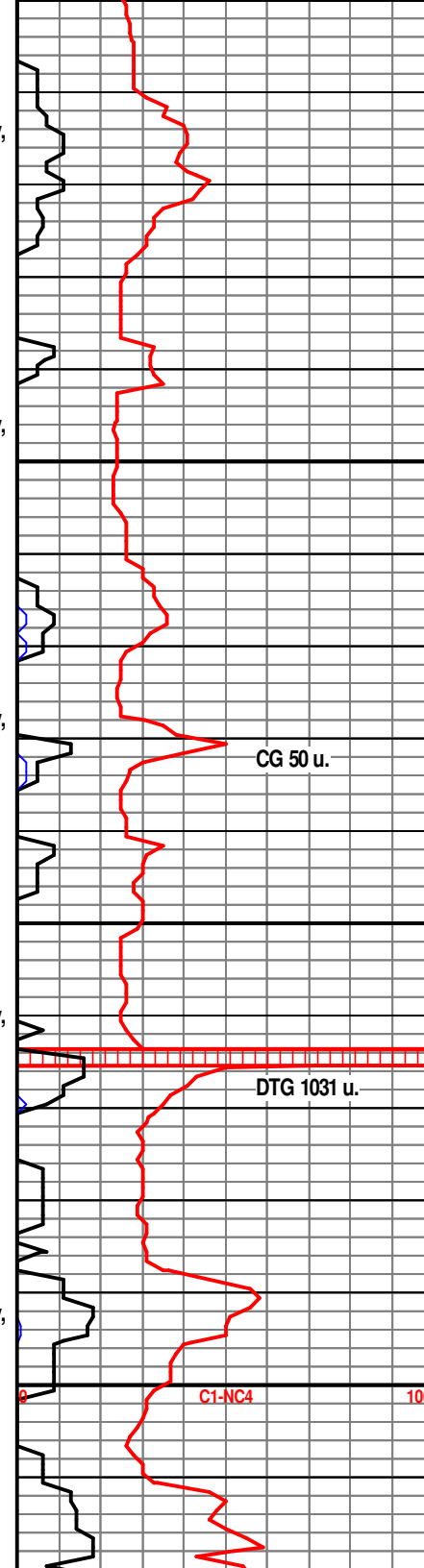


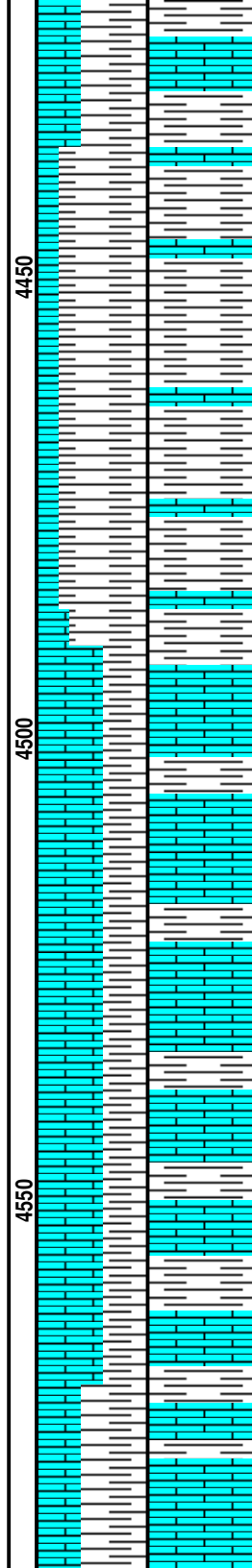
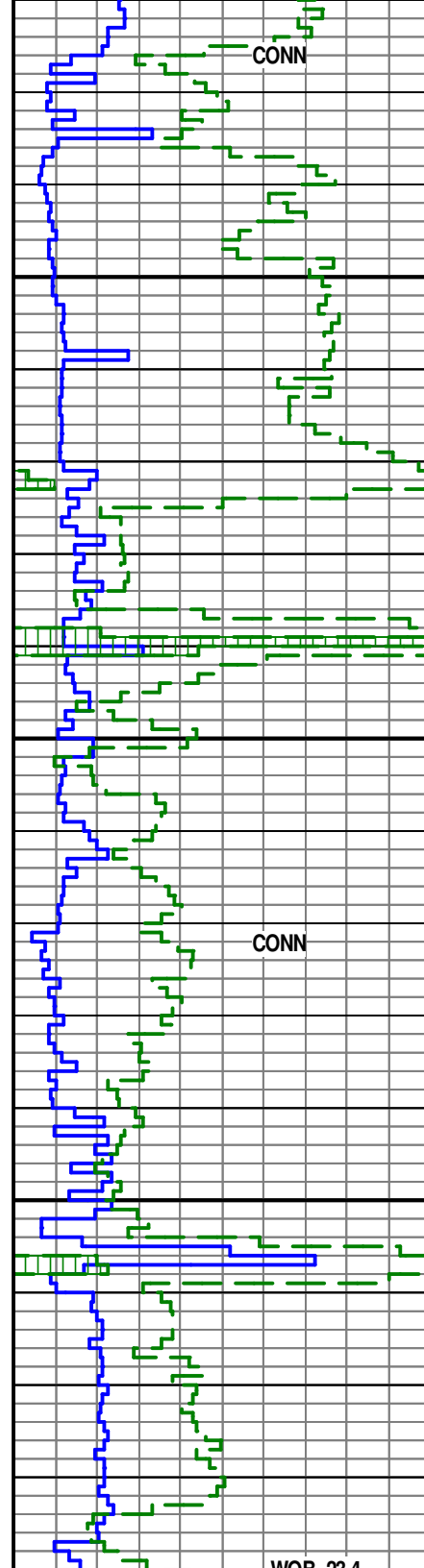






TVD: 4228.59
VS: 88.51
LS: 90% Crm-Buff, lt Gy, off Wh, frm, f xln, dull-chky, sli frm-frm, arg, SH: 10% lt-med Gy, frm, blk, lam, rthy, no flor, no ring/cut
SD: 4271.00
Inc: 28.19
Azi: 352.60
TVD: 4256.15
VS: 102.66
LS: 90% Crm-Buff, lt Gy, off Wh, frm, f xln, dull-chky, sli frm-frm, arg, SH: 10% lt-med Gy, frm, blk, lam, rthy, no flor, no ring/cut
SD: 4303.00
Inc: 29.07
Azi: 352.92
TVD: 4284.24
VS: 117.94
LS: 90% Crm-Buff, lt Gy, off Wh, frm, f xln, dull-chky, sli frm-frm, arg, SH: 10% lt-med Gy, frm, blk, lam, rthy, no flor, no ring/cut
SD: 4334.00
Inc: 29.41
Azi: 353.43
TVD: 4311.29
VS: 133.04
LS: 90% Crm-Buff, lt Gy, off Wh, frm, f xln, dull-chky, sli frm-frm, arg, SH: 10% lt-med Gy, frm, blk, lam, rthy, no flor, no ring/cut
SD: 4366.00
Inc: 30.20
Azi: 354.94
TVD: 4339.05
VS: 148.92
LS: 90% Crm-Buff, lt Gy, off Wh, frm, f xln, dull-chky, sli frm-frm, arg, SH: 10% lt-med Gy, frm, blk, lam, rthy, no flor, no ring/cut
SD: 4398.00
Inc: 31.75
Azi: 357.05
TVD: 4366.49
VS: 165.38
SH: 60% lt-med Gy-dk Gy, frm,





blky, rthy, LS: 40% Crm-off Wh, lt Gy, frm, f xln, sft-frm, dull-chky-sub blky, arg, no flor, no ring/cut

SD: 4430.00
Inc: 33.96
Azi: 359.00
TVD: 4393.37
VS: 182.74

SH: 80% lt-med Gy-dk Gy, frm, blky, rthy, LS: 20% Crm-off Wh, lt Gy, frm, f xln, sft-frm, dull-chky-sub blky, arg, no flor, no ring/cut

SD: 4461.00
Inc: 36.02
Azi: 359.60
TVD: 4418.77
VS: 200.50

SH: 80% lt-med Gy-dk Gy, frm, blky, rthy, LS: 20% Crm-off Wh, lt Gy, frm, f xln, sft-frm, dull-chky-sub blky, arg, no flor, no ring/cut

**Oswego @4,492' MD,
4,443' TVD**

SD: 4493.00
Inc: 38.88
Azi: 359.80
TVD: 4444.17
VS: 219.94

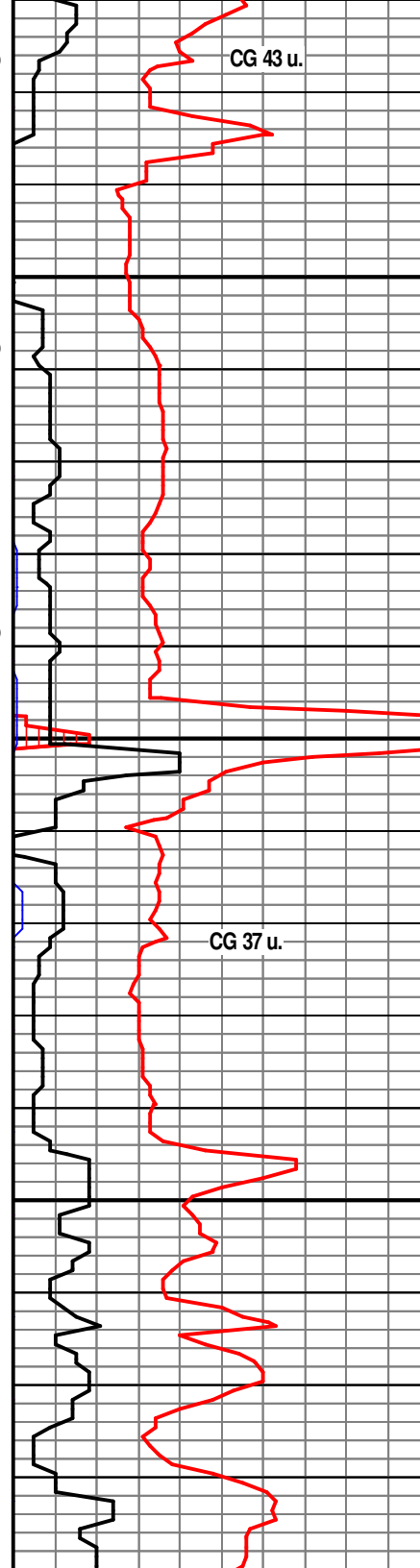
LS: 60% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blky, SH: 40% lt-med Gy-dk Gy, frm, blky, rthy, lt Yel flor, no vis cut/stn

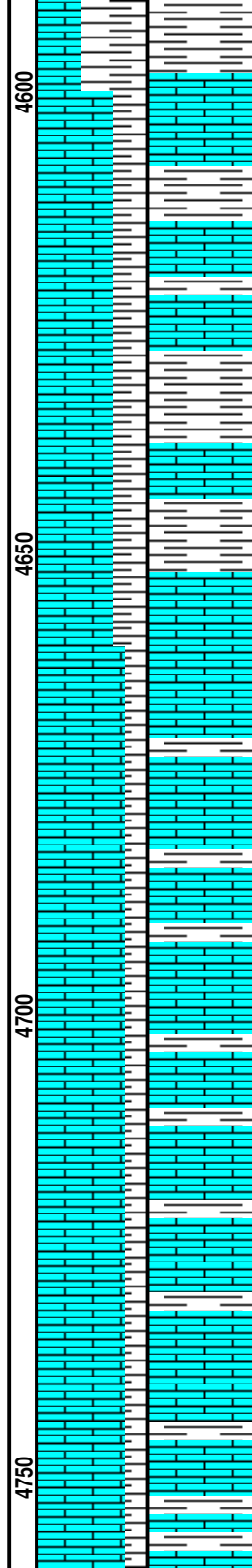
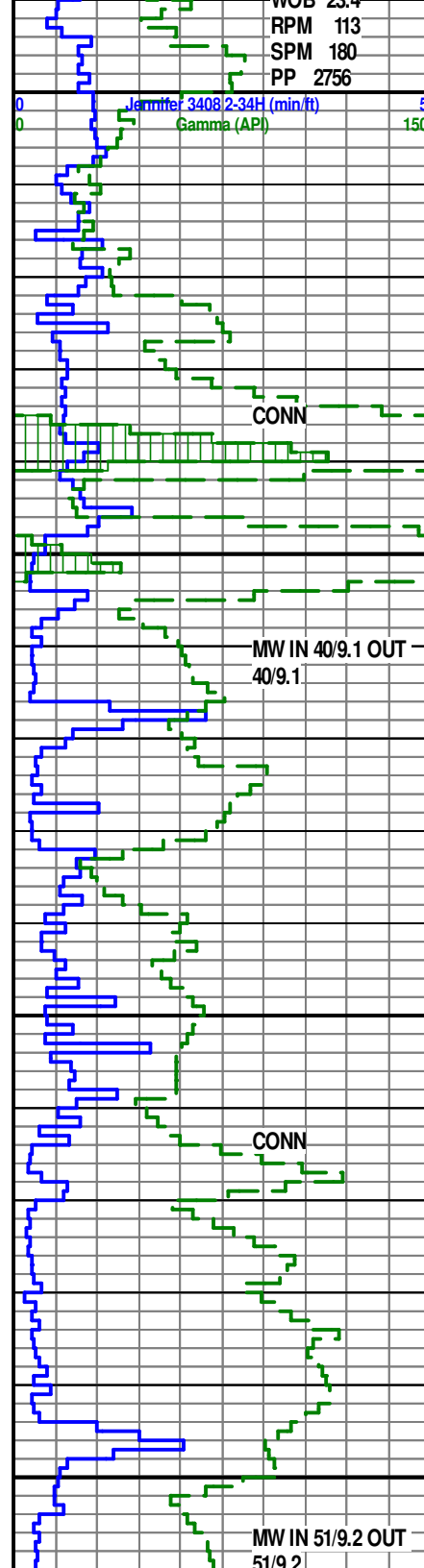
SD: 4525.00
Inc: 40.42
Azi: 359.08
TVD: 4468.81
VS: 240.35

LS: 60% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blky, SH: 40% lt-med Gy-dk Gy, frm, blky, rthy, lt Yel flor, no vis cut/stn

SD: 4556.00
Inc: 42.08
Azi: 358.53
TVD: 4492.11
VS: 260.78

LS: 40% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blky, SH: 60% lt-med Gy-dk Gy, frm, blky, rthy, lt Yel flor, no vis cut/stn





SD: 4588.00
Inc: 44.79
Azi: 358.01
TVD: 4515.35
VS: 282.78

SD: 4619.00
Inc: 47.03
Azi: 357.42
TVD: 4536.91
VS: 305.04

LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, SH: 30% lt-med Gy-dk Gy,
frm, blky, rthy, lt Yel flor, lt Yl rng,
lt Wht cut

Cherokee @ 4,655' MD, 4,561' TVD

LS: 80% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, SH: 20% lt-med Gy-dk Gy,
frm, blky, rthy, lt Yel flor, lt Yl rng,
lt Wht cut

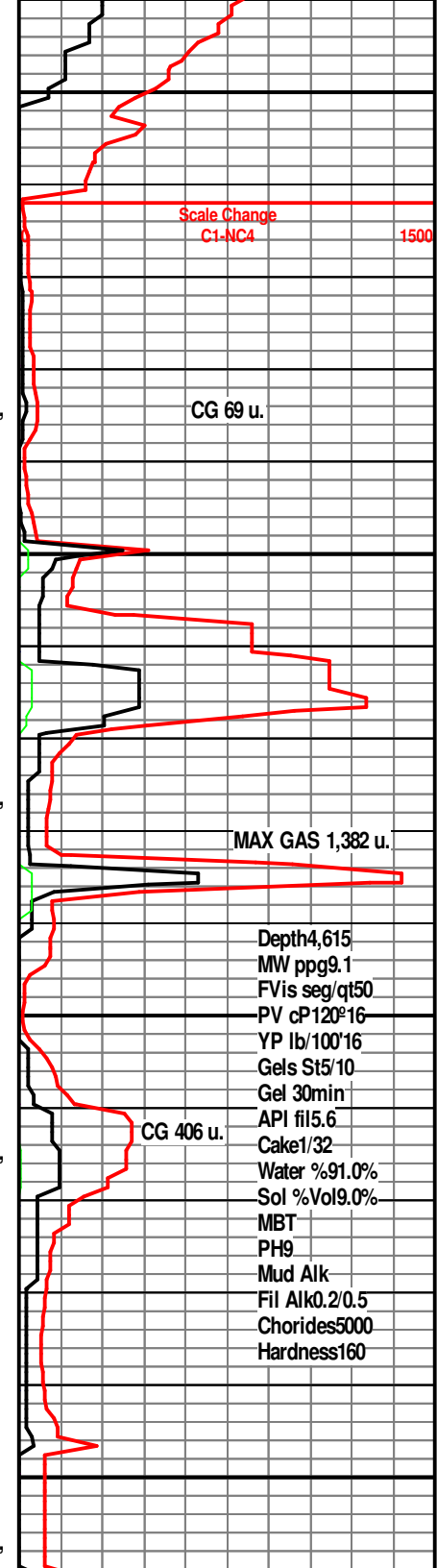
SD: 4683.00
Inc: 49.65
Azi: 356.55
TVD: 4579.45
VS: 352.85

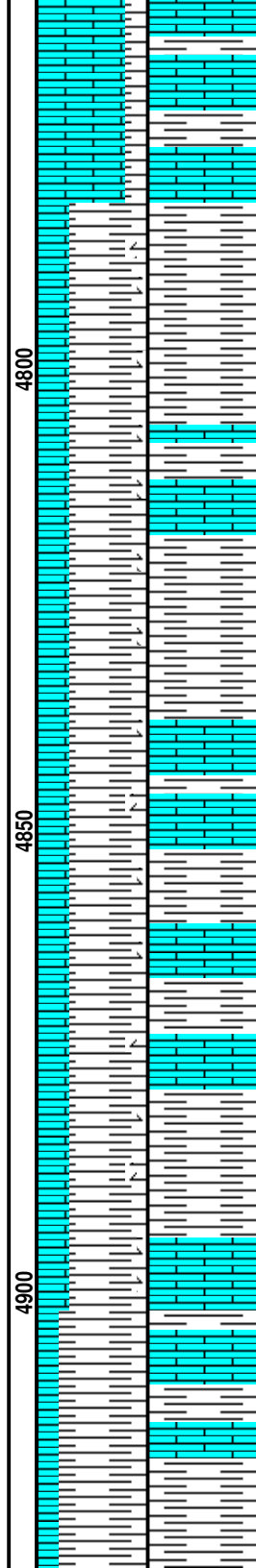
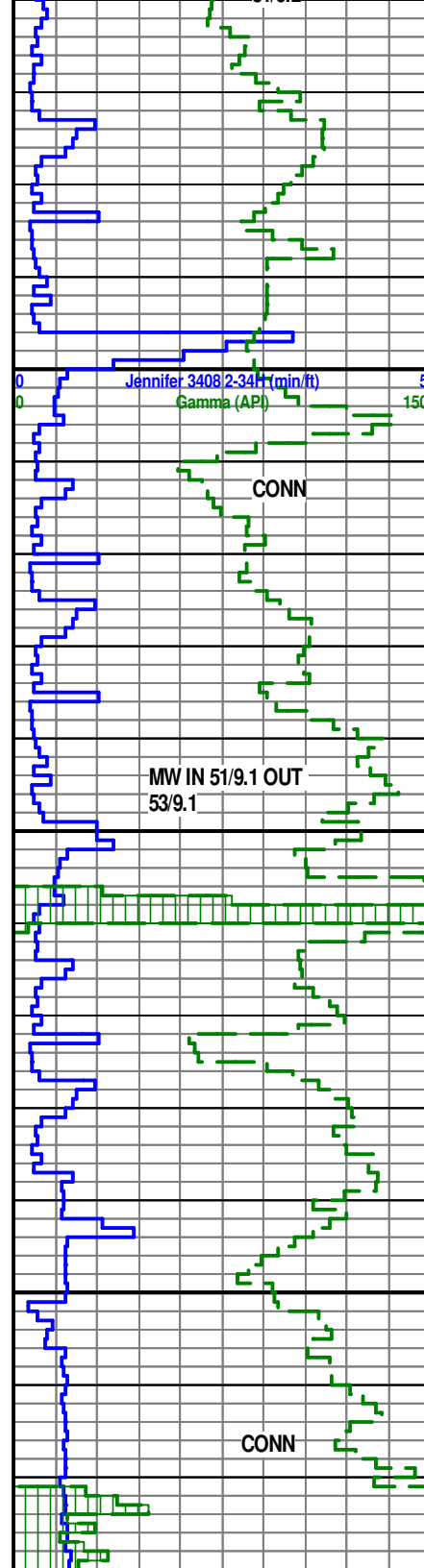
LS: 80% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, SH: 20% lt-med Gy-dk Gy,
frm, blky, rthy, lt Yel flor, lt Yl rng,
lt Wht cut

Verdigris @ 4,726' MD, 4,607' TVD

SD: 4730.00
Inc: 49.47
Azi: 356.06
TVD: 4609.94
VS: 388.61

LS: 80% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, SH: 20% lt-med Gy-dk Gy,
frm, blky, rthy, lt Yel flor, lt Yl rng,
lt Wht cut





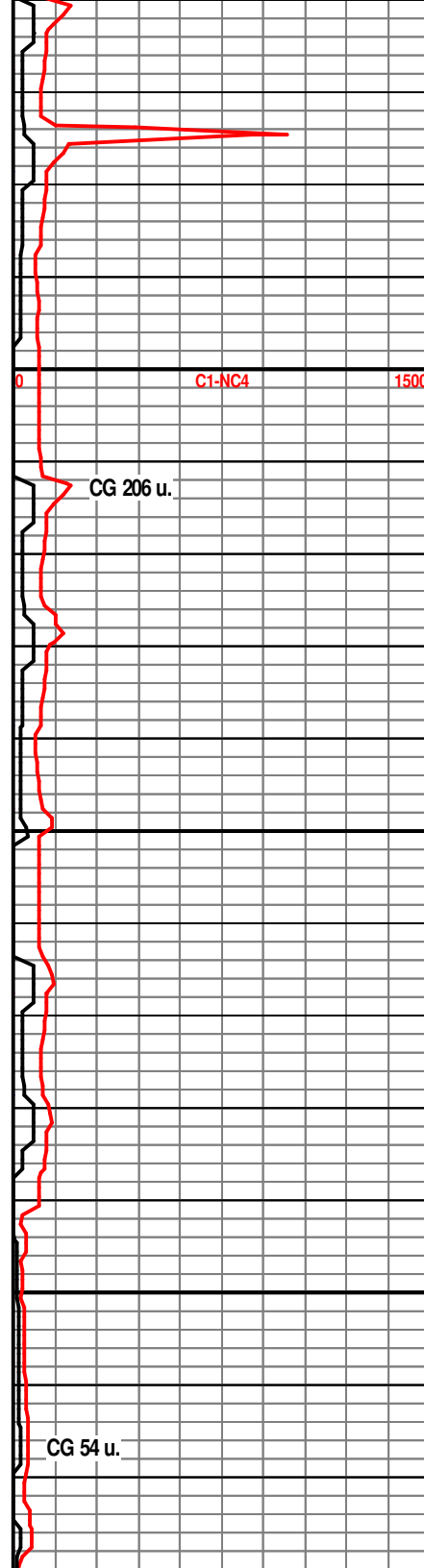
It Wht cut

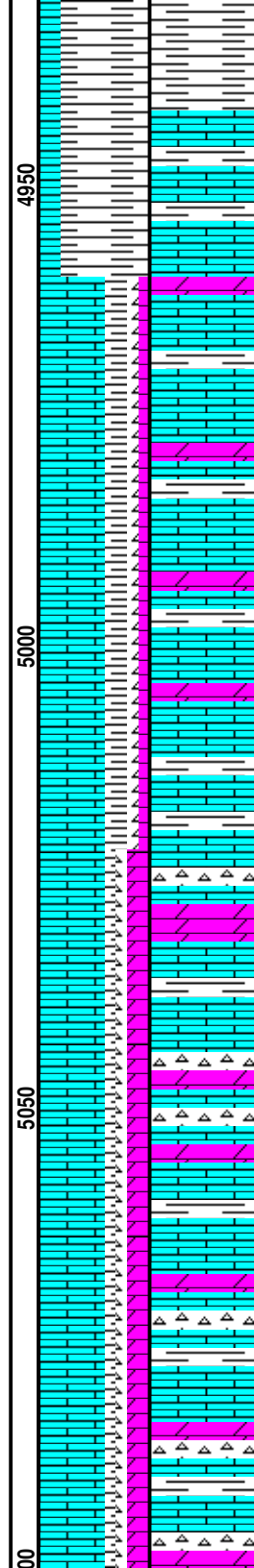
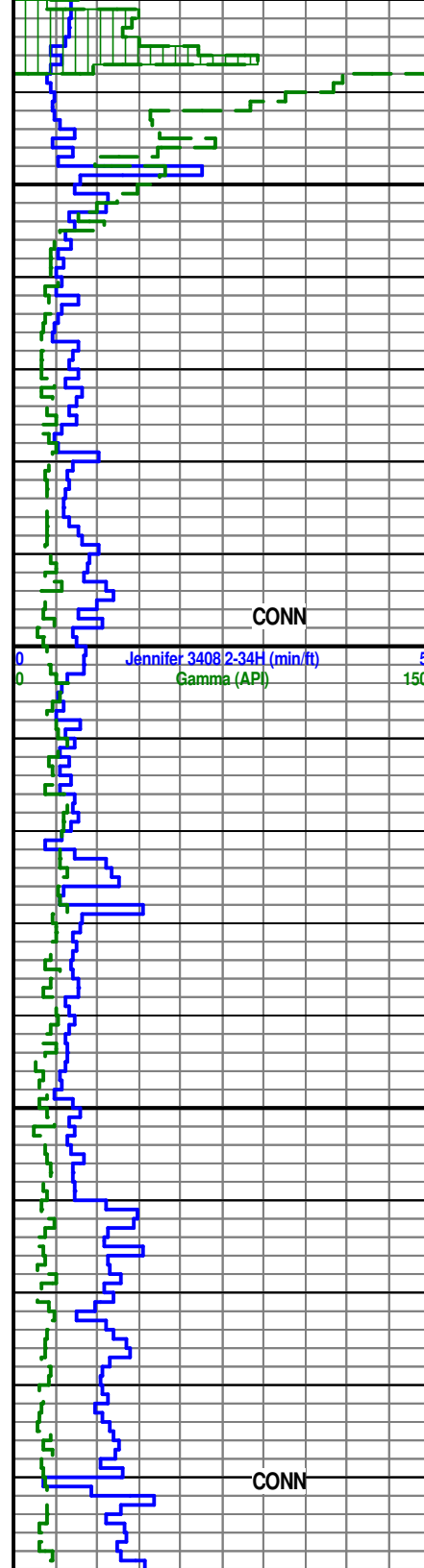
LS: 30% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, SH: 70% lt-med Gy-dk Gy, frm, blk, rthy, lt Yel flor, lt Yl rng, lt Wht cut

LS: 30% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, SH: 70% lt-med Gy-dk Gy, frm, blk, rthy, lt Yel flor, lt Yl rng, lt Wht cut

LS: 30% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, SH: 70% lt-med Gy-dk Gy, frm, blk, rthy, lt Yel flor, lt Yl rng, lt Wht cut

LS: 30% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, DOL: 10% Crm-off Wht, frm, arg, blk, SH: 60% lt-med Gy-dk Gy, frm, blk, rthy, lt Yel flor, lt Yl rng, lt Wht cut





VS: 332.04
LS: 20% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, SH: 80% lt-med Gy-dk Gy,
frm, blky, rthy, lt Yel flor, lt Yl
rng, lt Wht cut

Mississippi Lime @ 4,955' MD, 4,742' TVD

SD: 4967.00
Inc: 64.62
Azi: 357.34
TVD: 4748.04
VS: 580.22

SD: 4999.00
Inc: 68.28
Azi: 356.64
TVD: 4760.82
VS: 609.55

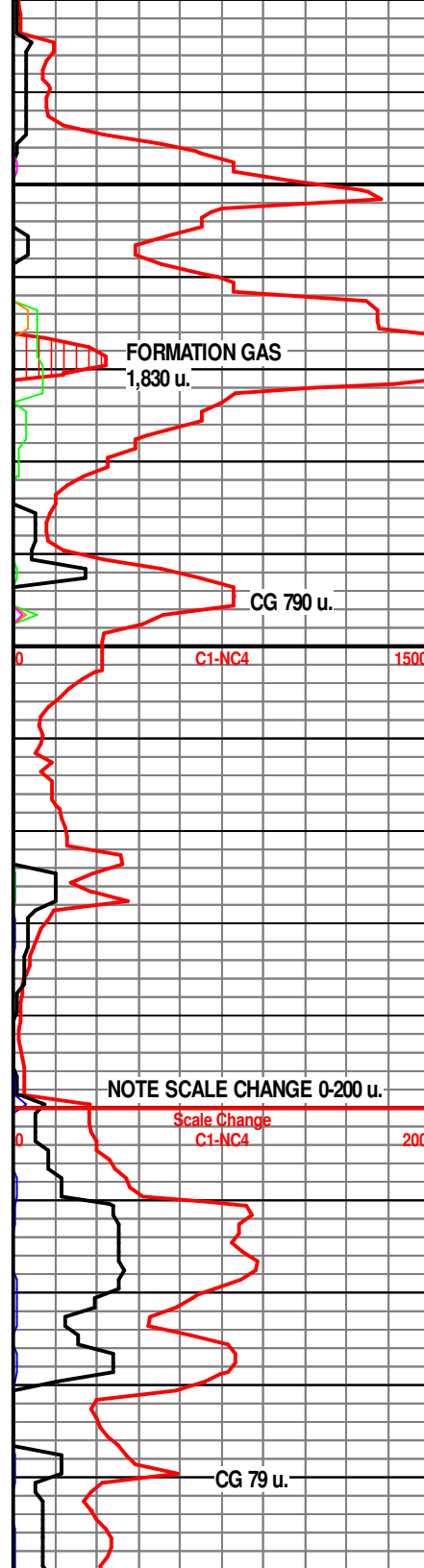
LS: 60% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, DOL: 10% Crm-off Wht, frm,
arg, blky; SH: 20% lt-med Gy-dk
Gy, frm, blky, rthy, lt Yel flor, lt Yl
rng, lt Wht cut; CHRT: 10% Wht,
hrd, blky

SD: 5030.00
Inc: 70.62
Azi: 356.13
TVD: 4771.70
VS: 638.57

LS: 60% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, DOL: 20% Crm-off Wht, frm,
arg, blky; SH: 10% lt-med Gy-dk
Gy, frm, blky, rthy, lt Yel flor, lt Yl
rng, lt Wht cut; CHRT: 10% Wht,
hrd, blky

SD: 5062.00
Inc: 72.36
Azi: 356.15
TVD: 4781.86
VS: 668.90

LS: 60% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, DOL: 20% Crm-off Wht, frm,
arg, blky; SH: 10% lt-med Gy-dk
Gy, frm, blky, rthy, lt Yel flor, lt Yl
rng, lt Wht cut; CHRT: 10% Wht,
hrd, blky



FORMATION GAS
1,830 u.

CG 790 u.

C1-NC4

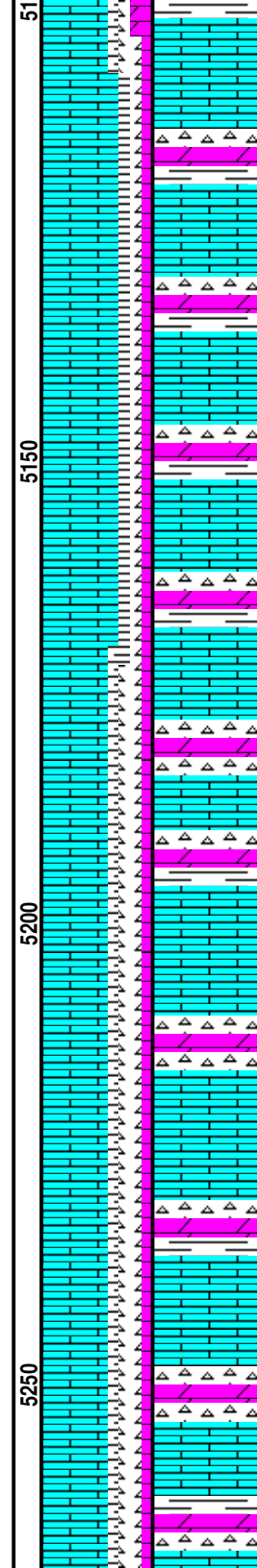
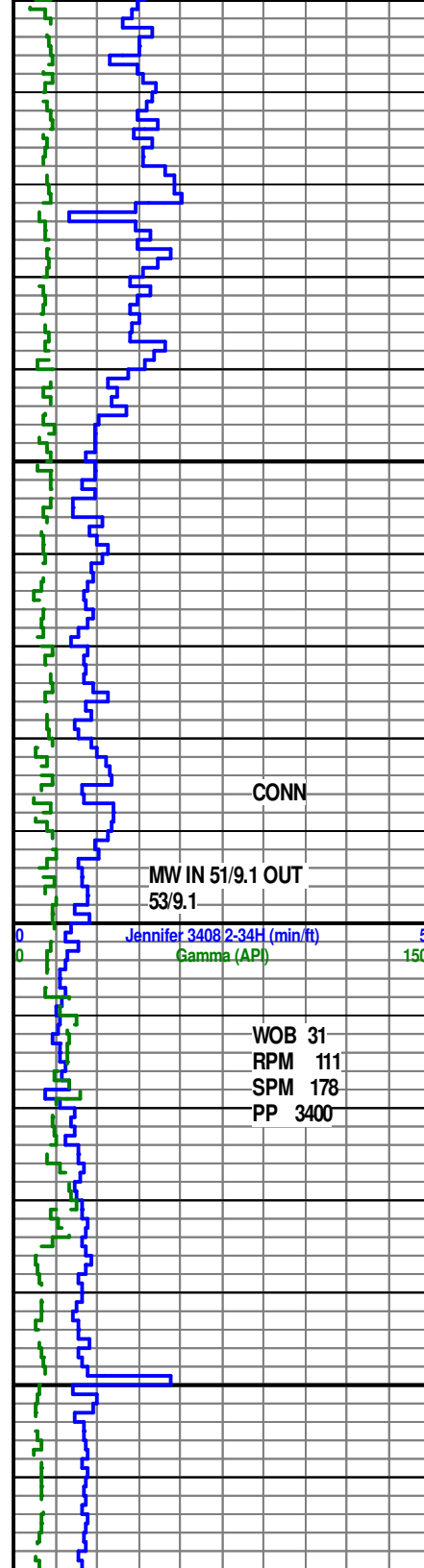
1500

NOTE SCALE CHANGE 0-200 u.

Scale Change
C1-NC4

200

CG 79 u.

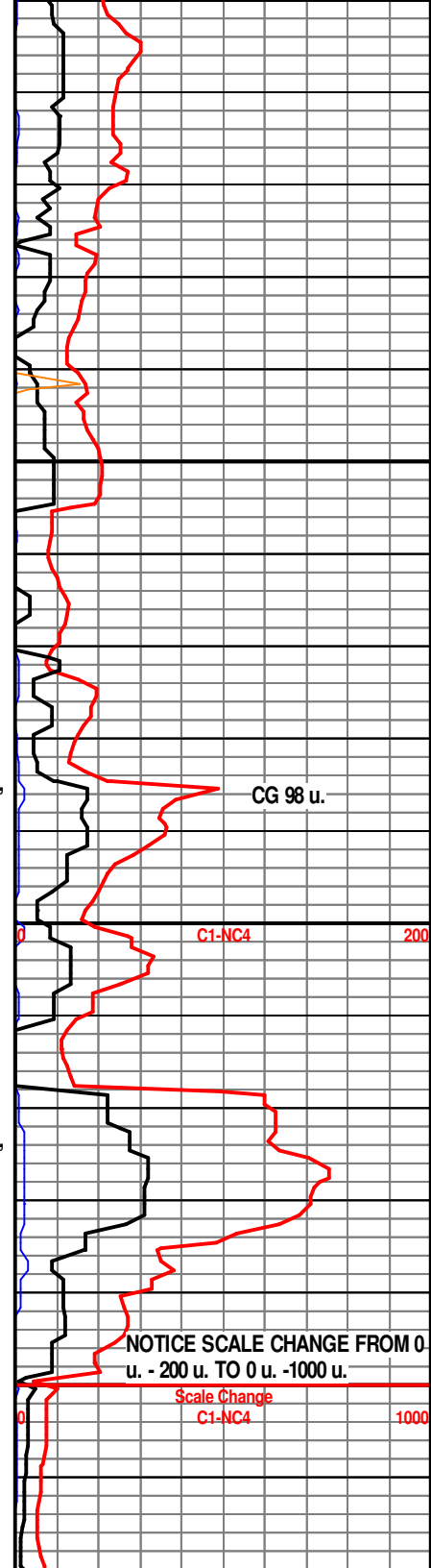


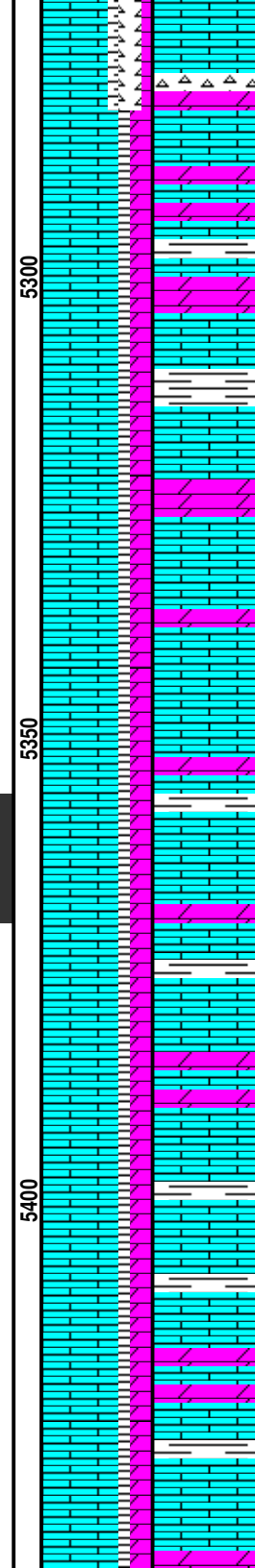
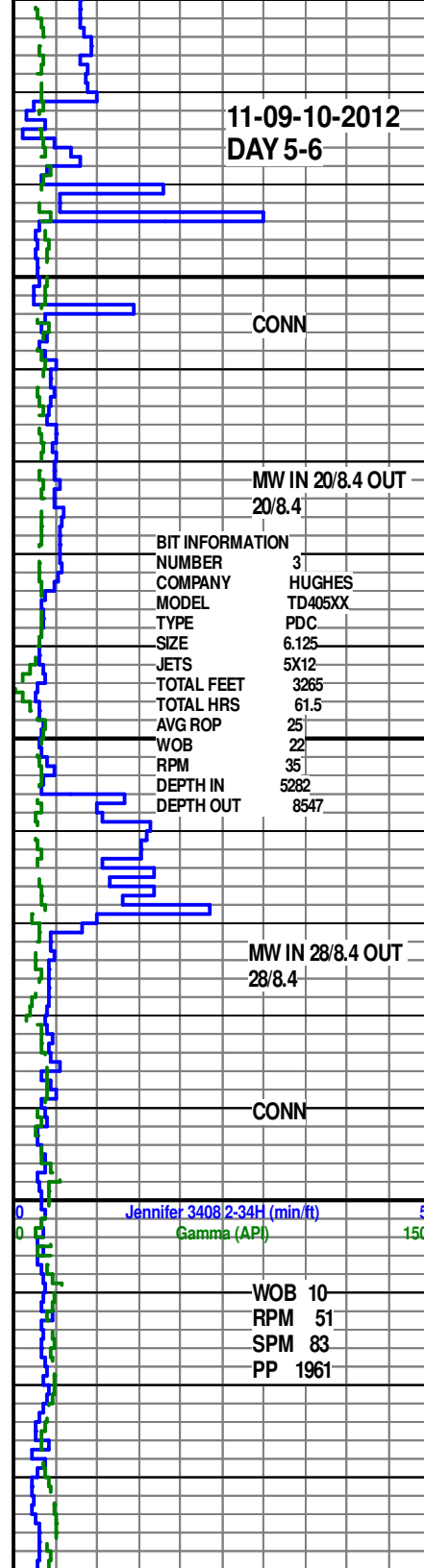
SD: 5093.00
Inc: 74.60
Azi: 355.60
TVD: 4790.67
VS: 698.61
LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, DOL: 10% Crm-off Wht, frm,
arg, blky; SH: 10% lt-med Gy-dk
Gy, frm, blky, rthy, CHRT: 10%
Wht, hrd, blky, lt Yel flor, stream
cut, lt rng stn

SD: 5125.00
Inc: 77.47
Azi: 355.32
TVD: 4798.40
VS: 729.65
SD: 5157.00
Inc: 79.57
Azi: 355.03
TVD: 4804.76
VS: 760.98
LS: 60% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, DOL: 10% Crm-off Wht, frm,
arg, blky; SH: 10% lt-med Gy-dk
Gy, frm, blky, rthy, CHRT: 20%
Wht, hrd, blky, lt Yel flor, flash cut,
brt rng stn

SD: 5188.00
Inc: 82.10
Azi: 355.04
TVD: 4809.70
VS: 791.56
LS: 60% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, DOL: 10% Crm-off Wht, frm,
arg, blky; SH: 10% lt-med Gy-dk
Gy, frm, blky, rthy, CHRT: 20%
Wht, hrd, blky, lt Yel flor, flash cut,
brt rng stn

SD: 5220.00
Inc: 84.20
Azi: 354.96
TVD: 4813.52
VS: 823.30
SD: 5252.00
Inc: 86.80
Azi: 354.67
TVD: 4816.03
VS: 855.17
LS: 60% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, DOL: 10% Crm-off Wht, frm,





arg, blk; SH: 10% lt-med Gy-dk
Gy, frm, blk; rthy, CHRT: 20%
Wht, hrd, blk; lt Yel flor, flash cut,
brt rng stn

**TOOH for 7" Casing
@ 5,282' MD**

LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk; DOL: 20% Crm-off Wht, frm,
arg, blk; SH: 10% lt-med Gy-dk
Gy, frm, blk; rthy, lt Yl flor, lt Grn
cut, bri Yl rng

SD: 5312.00
Inc: 89.54
Azi: 355.28
TVD: 4817.94
VS: 915.08

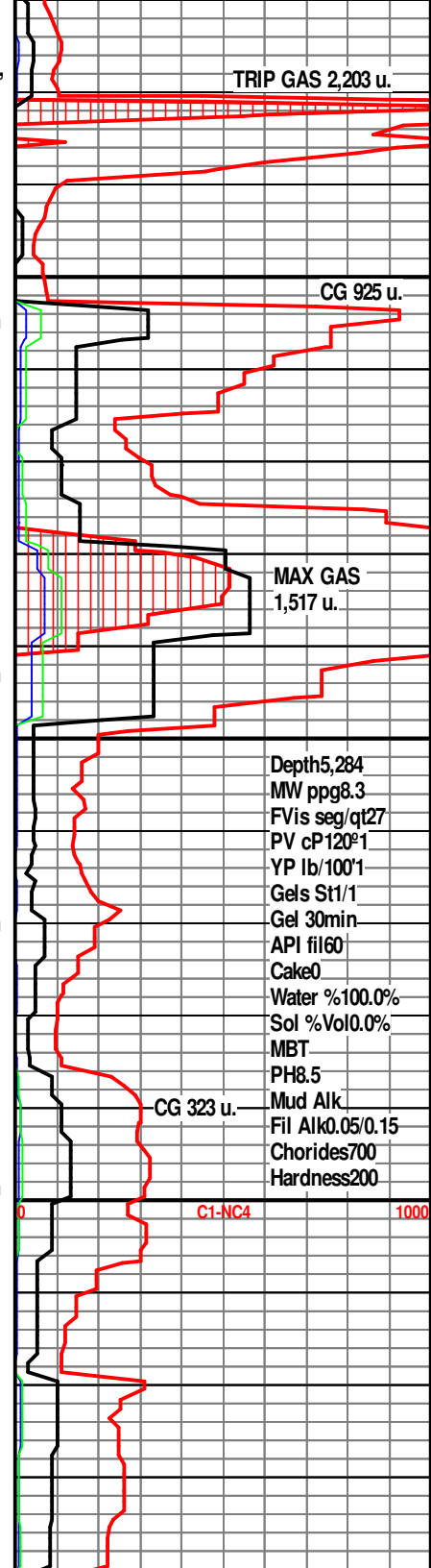
LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk; DOL: 20% Crm-off Wht, frm,
arg, blk; SH: 10% lt-med Gy-dk
Gy, frm, blk; rthy, lt Yl flor, lt Grn
cut, bri Yl rng

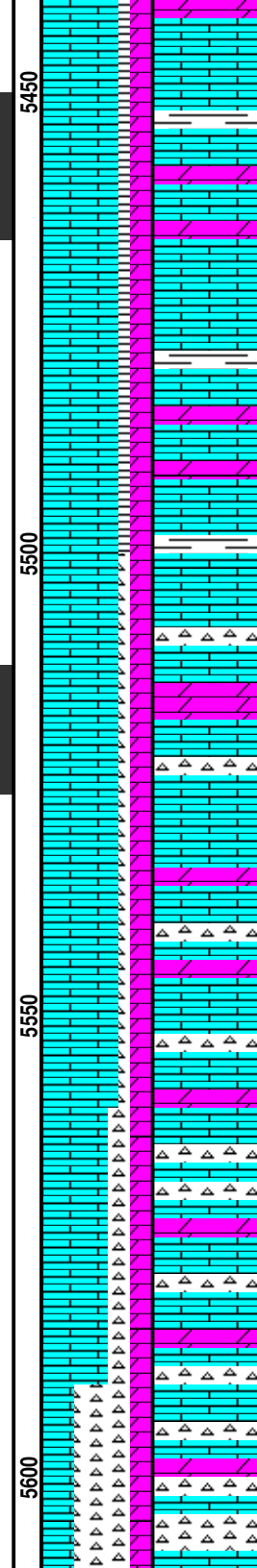
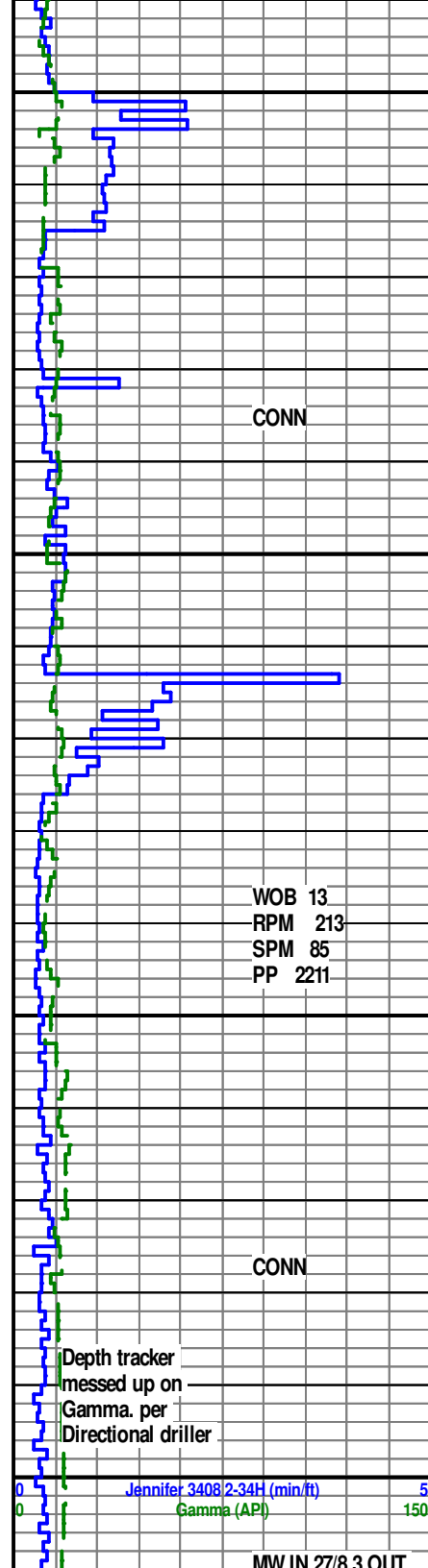
LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk; DOL: 20% Crm-off Wht, frm,
arg, blk; SH: 10% lt-med Gy-dk
Gy, frm, blk; rthy, lt Yl flor, lt Grn
cut, bri Yl rng

LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk; DOL: 20% Crm-off Wht, frm,
arg, blk; SH: 10% lt-med Gy-dk
Gy, frm, blk; rthy, lt Yl flor, lt Grn
cut, bri Yl rng

SD: 5407.00
Inc: 90.25
Azi: 355.69
TVD: 4818.12
VS: 1010.02

LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk; DOL: 20% Crm-off Wht, frm,
arg, blk; SH: 10% lt-med Gy-dk
Gy, frm, blk; rthy, lt Yl flor, lt Grn
cut, bri Yl rng





blk, DOL: 20% Crm-off Wht, frm,
arg, blk; SH: 10% lt-med Gy-dk
Gy, frm, blk, rthy, lt YI flor, lt Grn
cut, bri YI rng

SD: 5470.00
Inc: 91.30
Azi: 354.86
TVD: 4817.27
VS: 1072.97

LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk, DOL: 20% Crm-off Wht, frm,
arg, blk; SH: 10% lt-med Gy-dk
Gy, frm, blk, rthy, lt YI flor, lt Grn
cut, bri YI rng

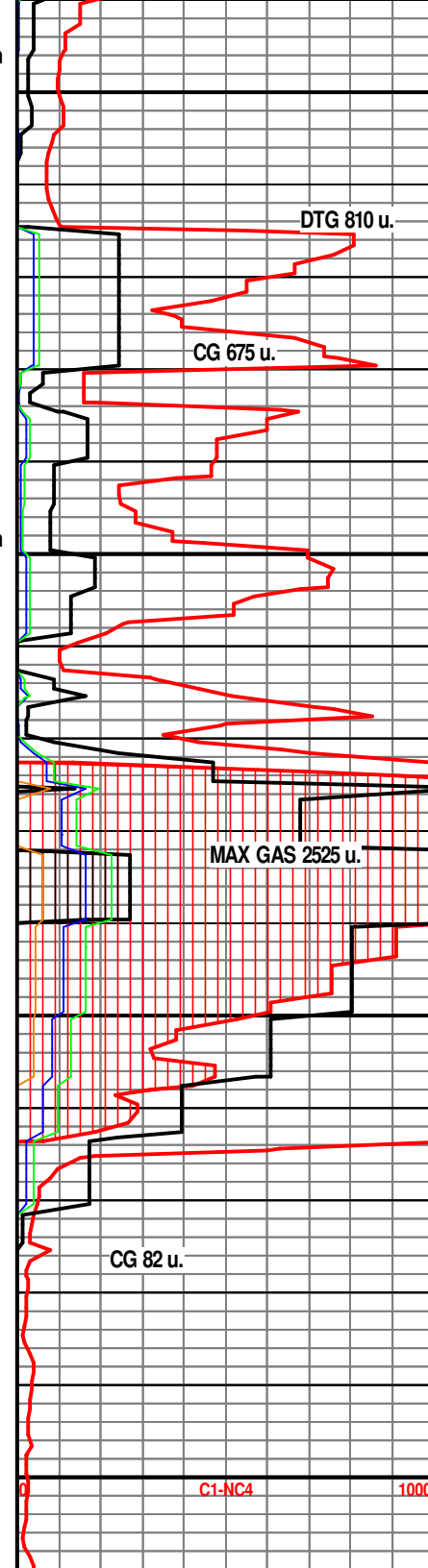
LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk, DOL: 20% Crm-off Wht, frm,
arg, blk; CHRT: 10% Wht, hrd,
blk,

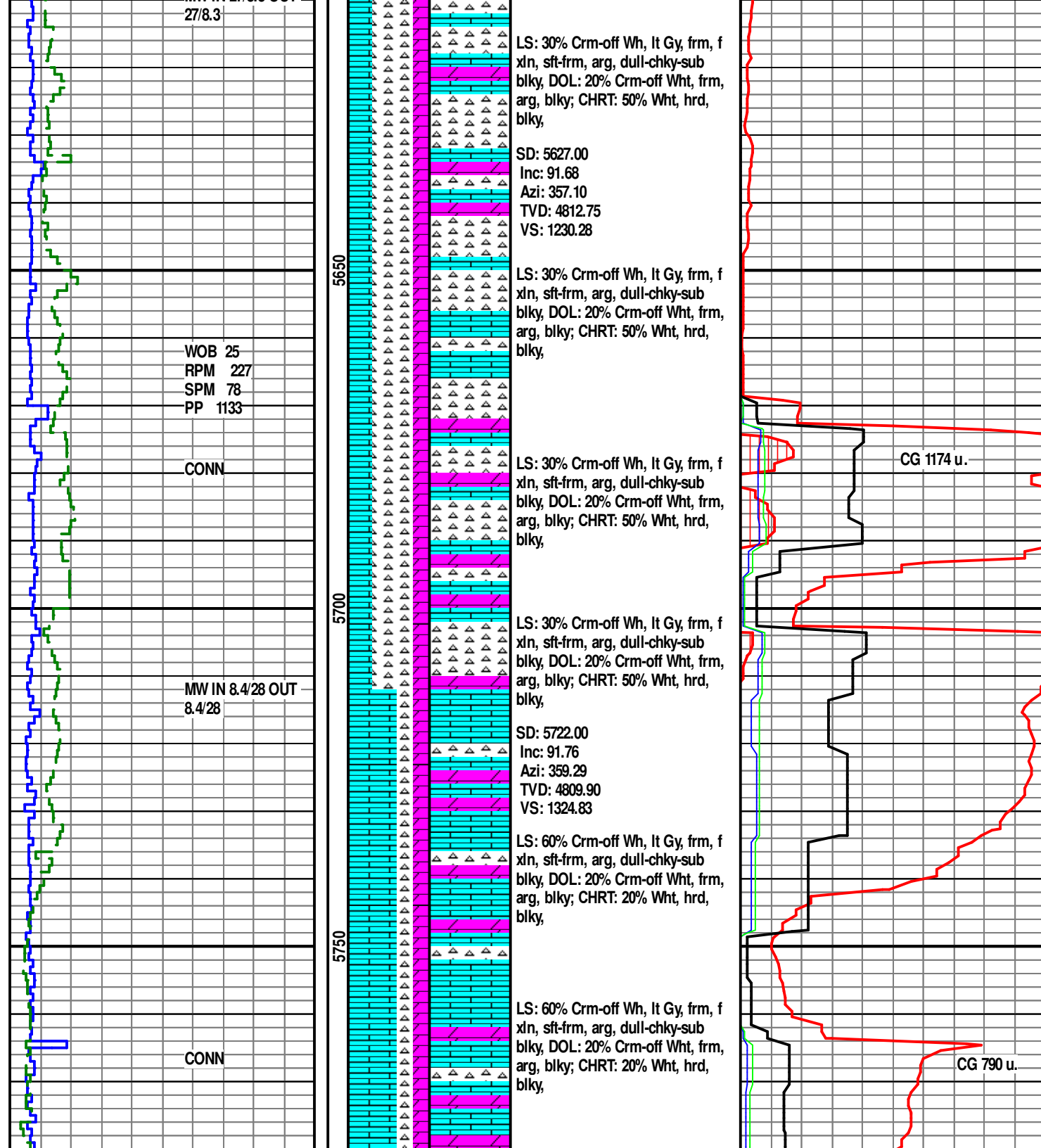
SD: 5533.00
Inc: 91.77
Azi: 358.26
TVD: 4815.58
VS: 1135.93

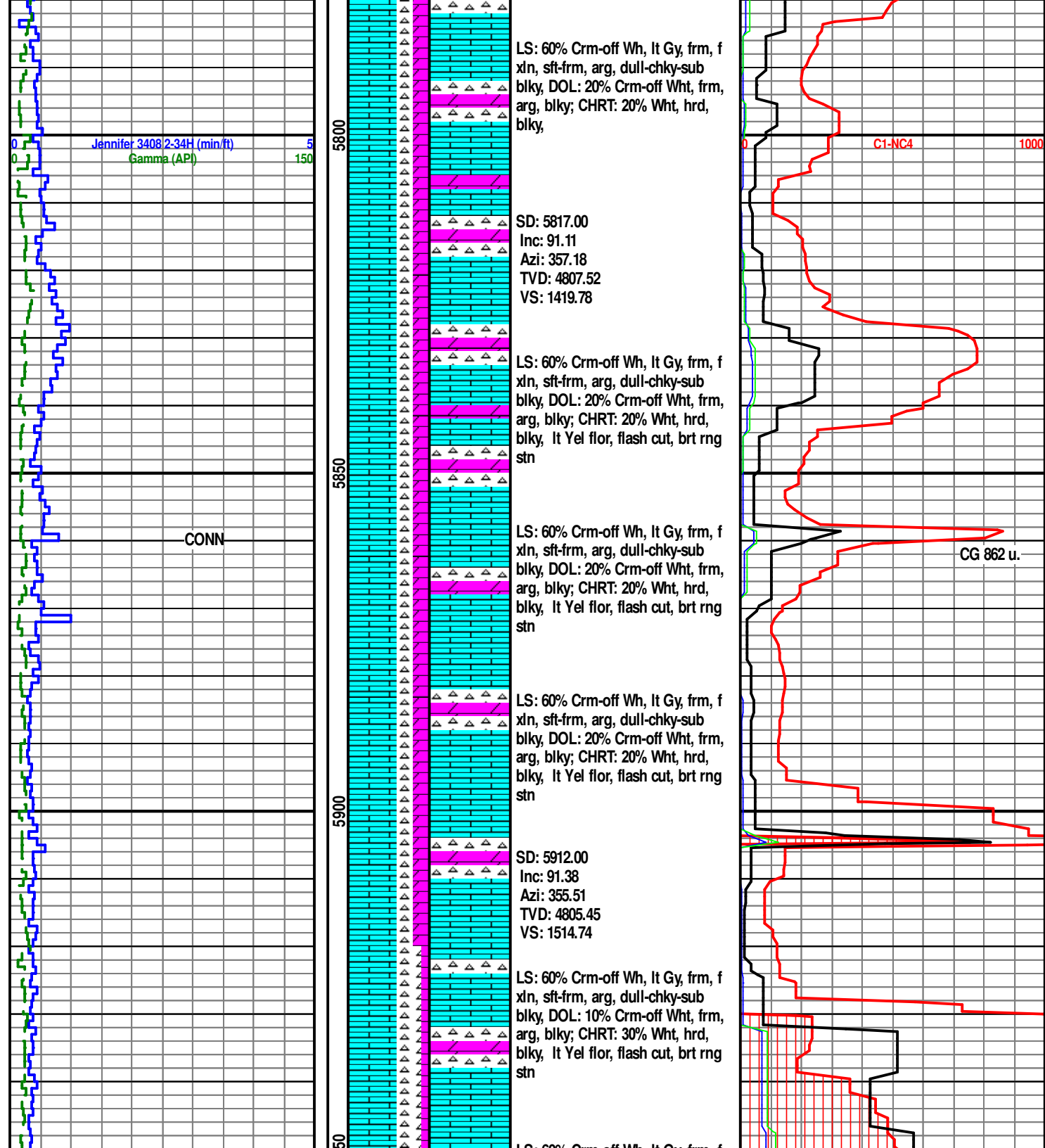
LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk, DOL: 20% Crm-off Wht, frm,
arg, blk; CHRT: 10% Wht, hrd,
blk,

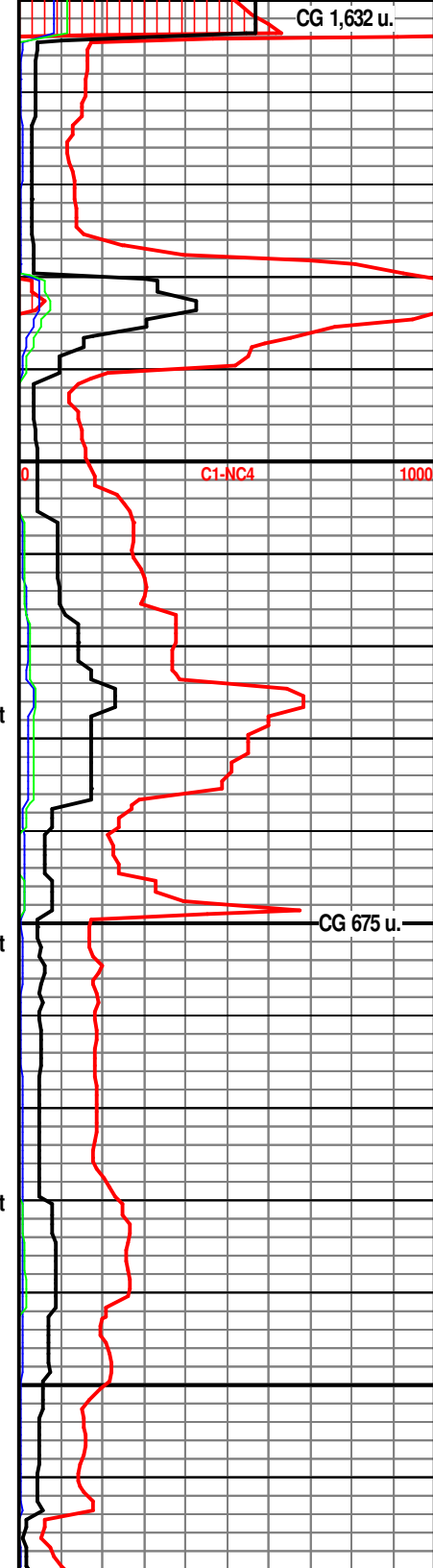
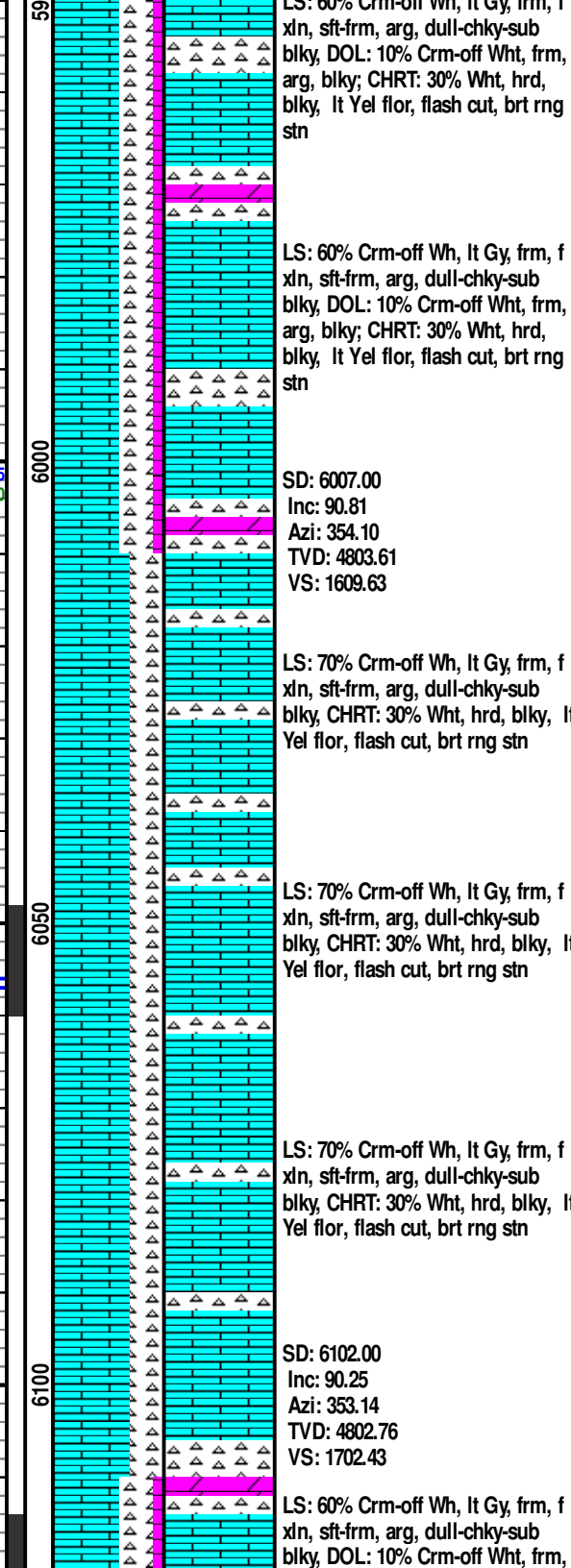
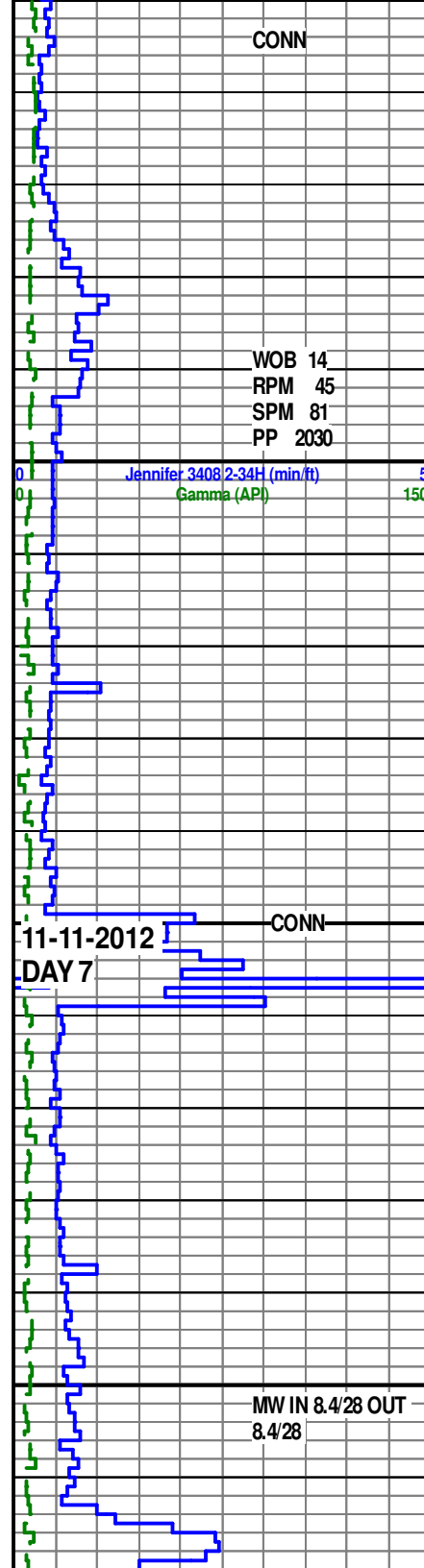
LS: 60% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk, DOL: 20% Crm-off Wht, frm,
arg, blk; CHRT: 20% Wht, hrd,
blk,

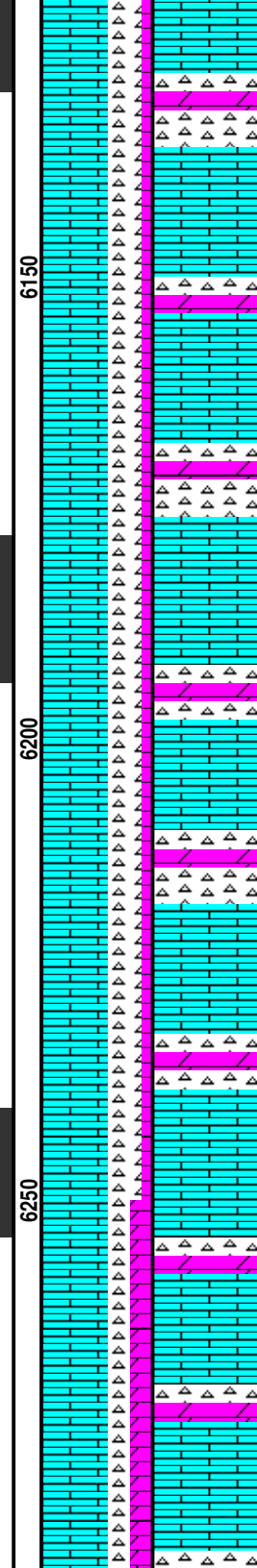
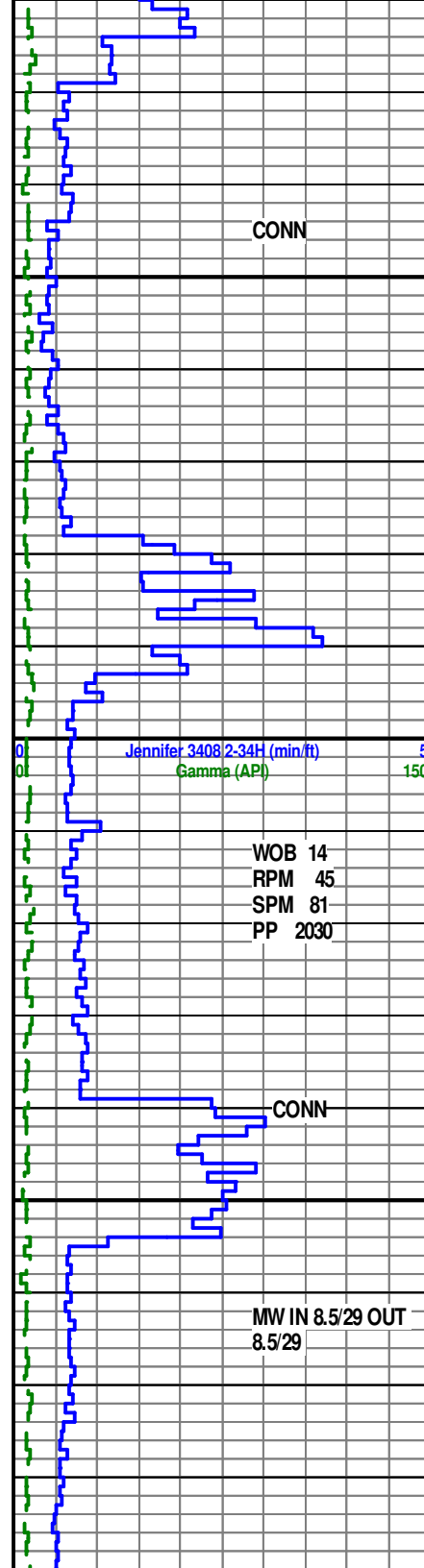
LS: 30% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blk, DOL: 20% Crm-off Wht, frm,
arg, blk; CHRT: 50% Wht, hrd,
blk,











arg, blk; CHRT: 30% Wht, hrd, blk; lt Yel flor, flash cut, brt rng stn

LS: 60% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk; DOL: 10% Crm-off Wht, frm, arg, blk; CHRT: 30% Wht, hrd, blk; lt Yel flor, flash cut, brt rng stn

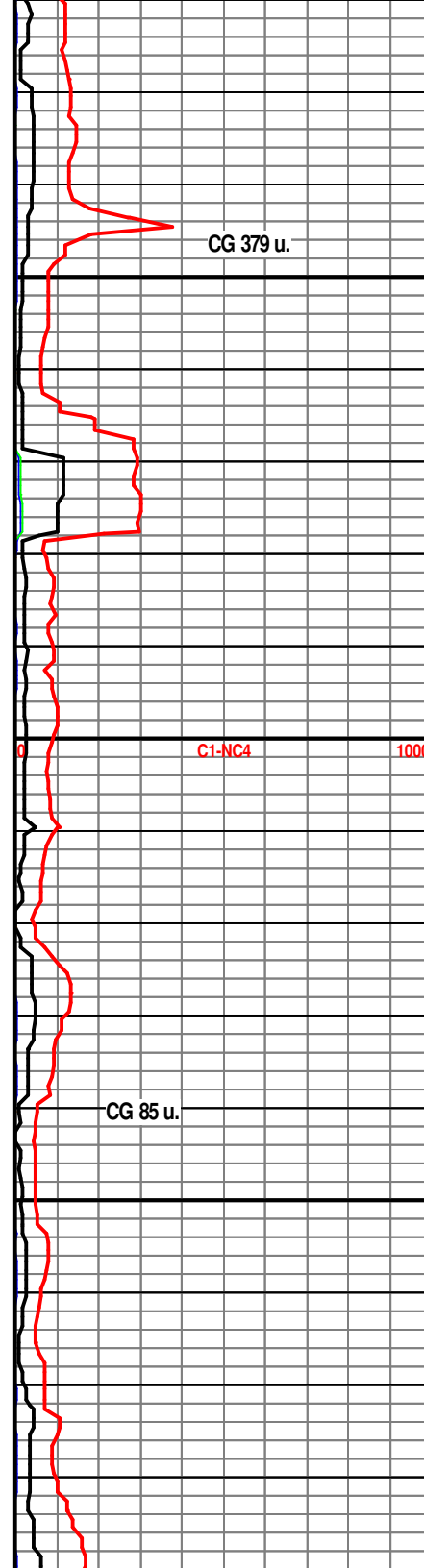
LS: 60% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk; DOL: 10% Crm-off Wht, frm, arg, blk; CHRT: 30% Wht, hrd, blk; lt Yel flor, flash cut, brt rng stn

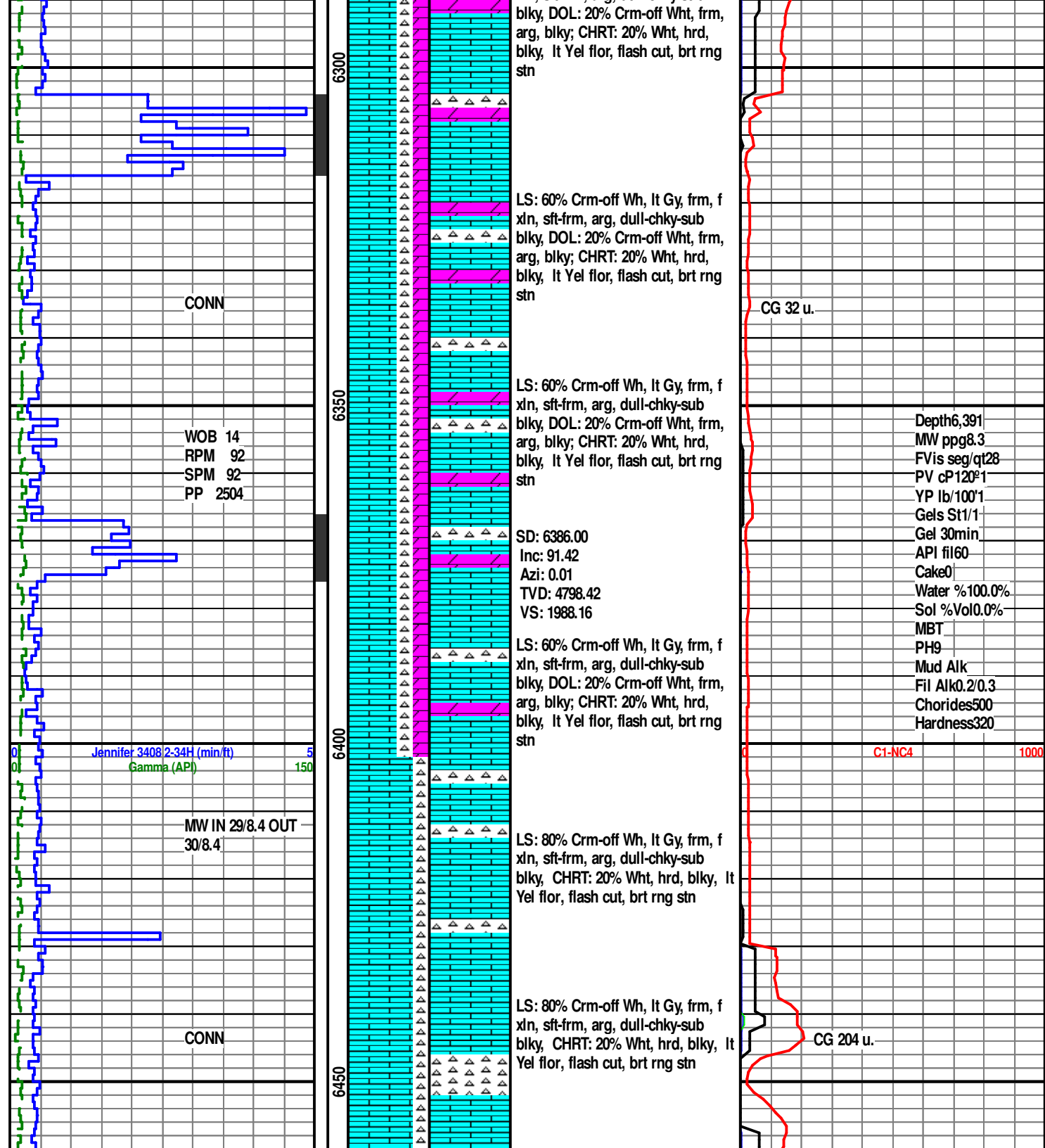
SD: 6187.00
Inc: 91.20
Azi: 355.27
TVD: 4801.56
VS: 1799.26

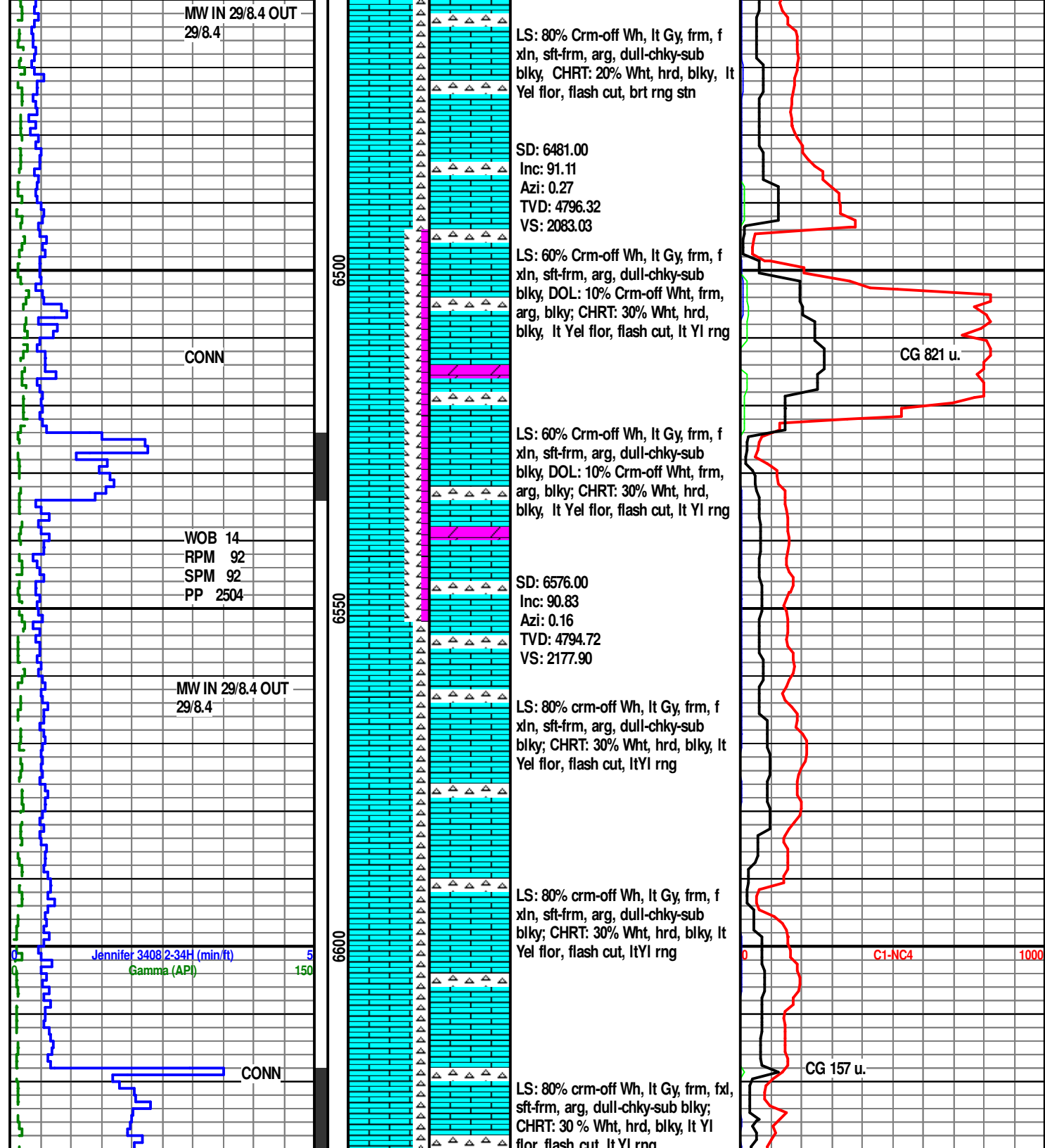
LS: 60% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk; DOL: 10% Crm-off Wht, frm, arg, blk; CHRT: 30% Wht, hrd, blk; lt Yel flor, flash cut, brt rng stn

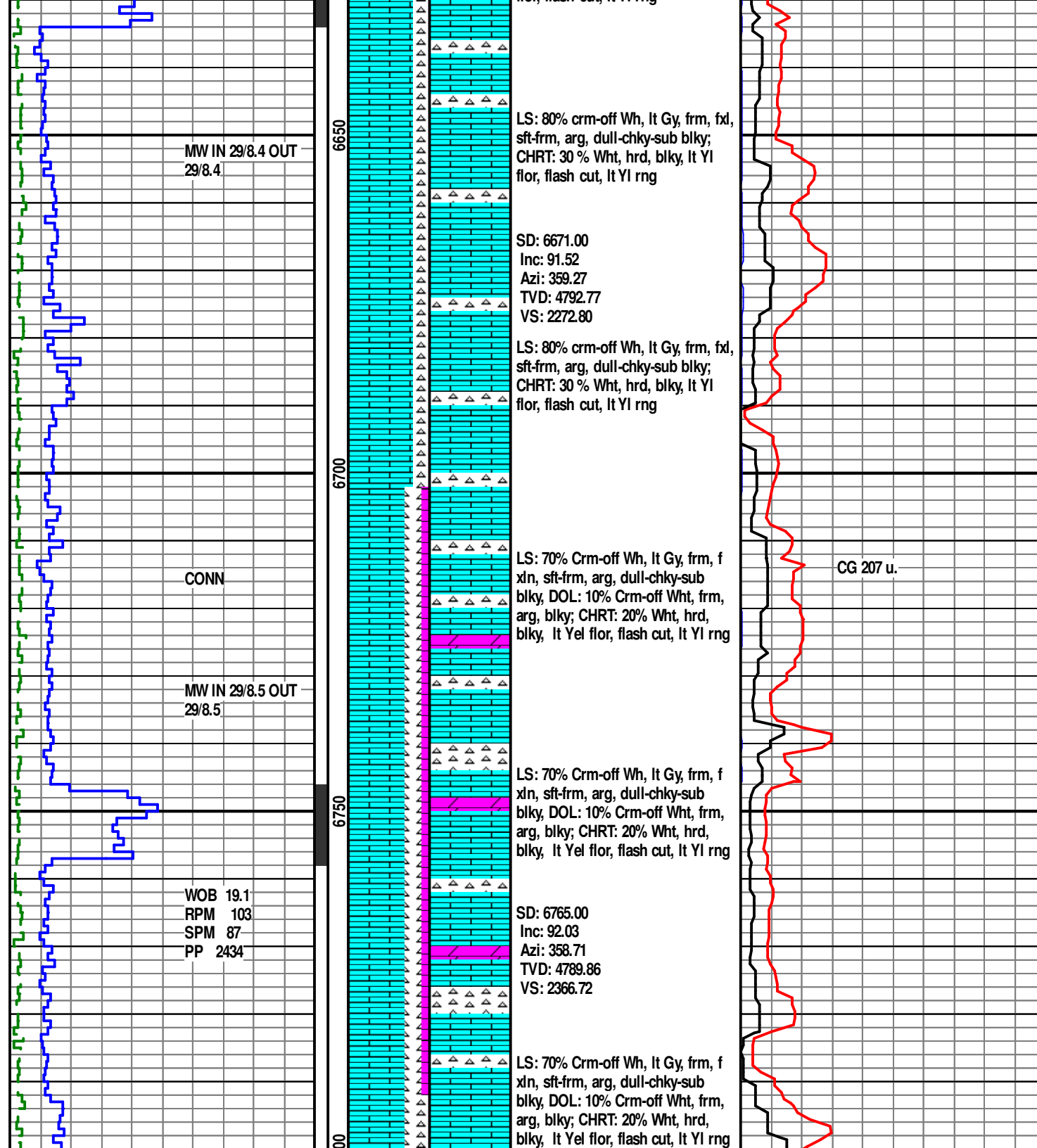
LS: 60% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk; DOL: 20% Crm-off Wht, frm, arg, blk; CHRT: 20% Wht, hrd, blk; lt Yel flor, flash cut, brt rng stn

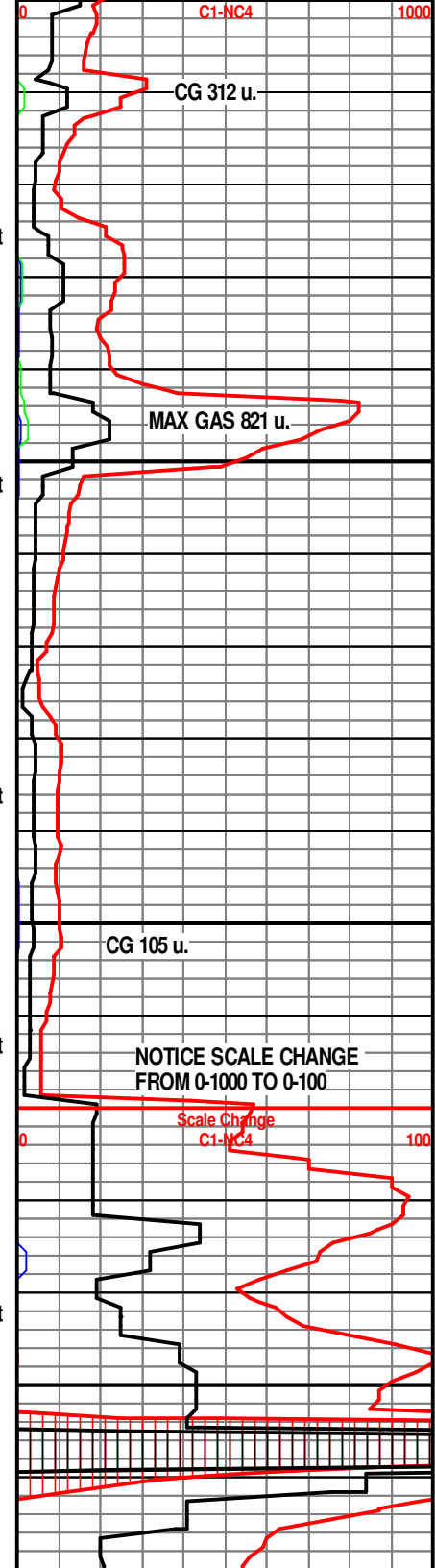
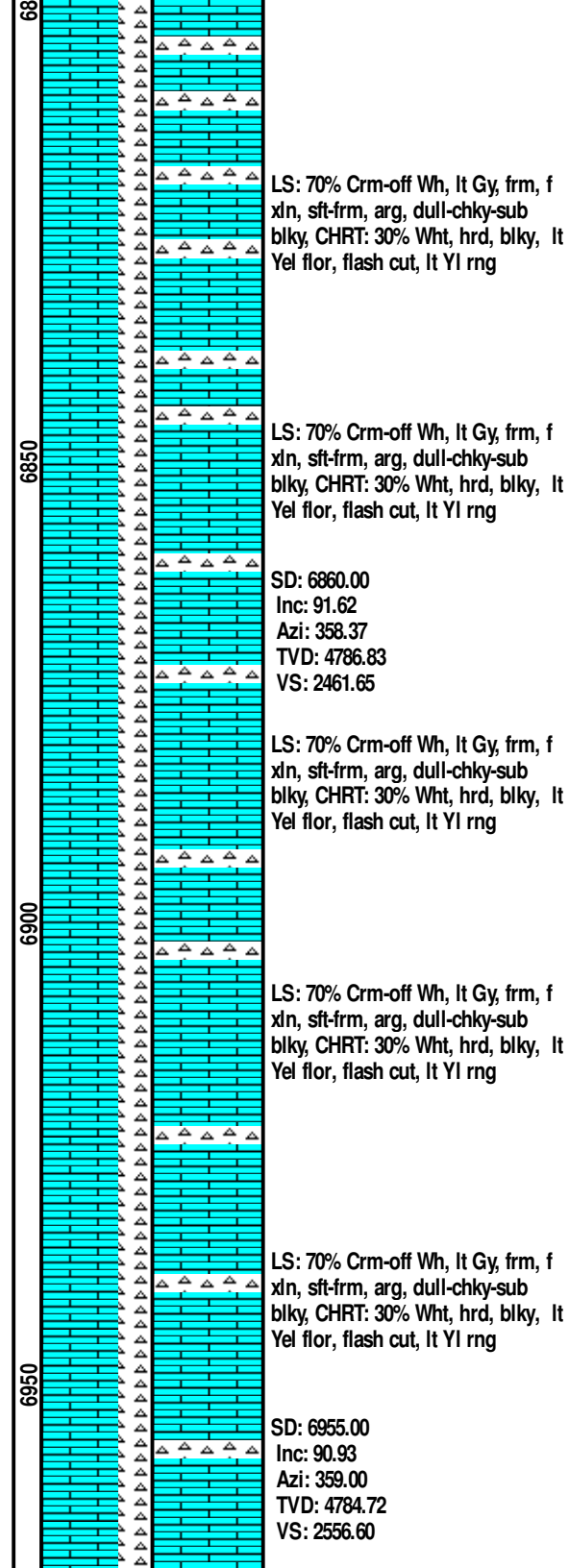
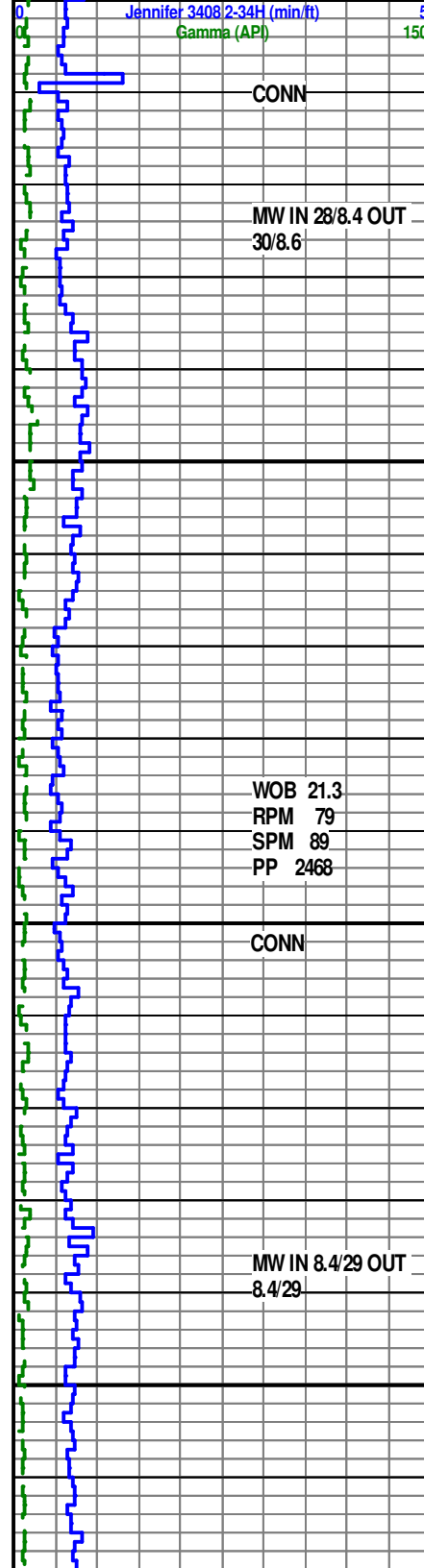
LS: 60% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub

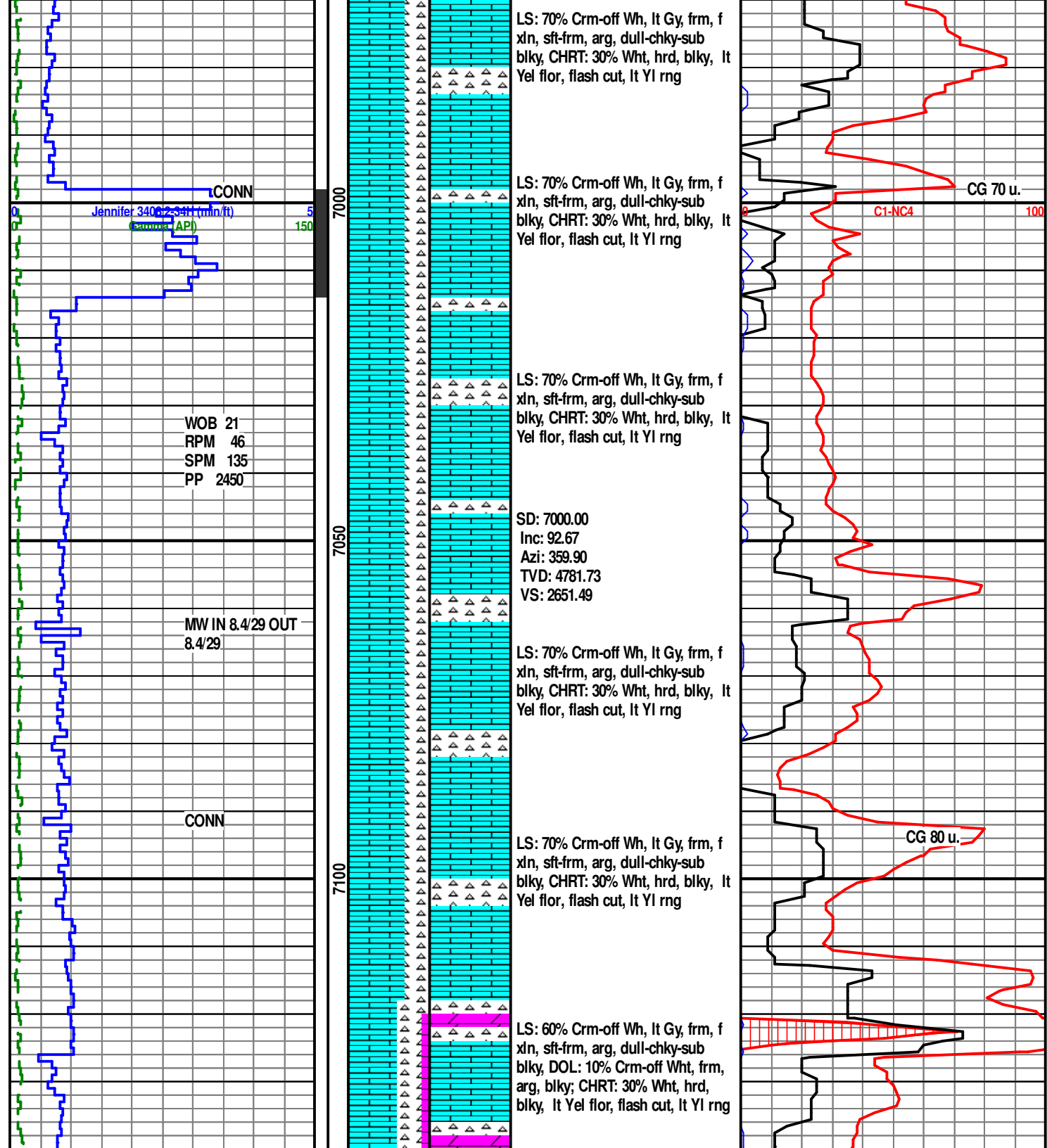


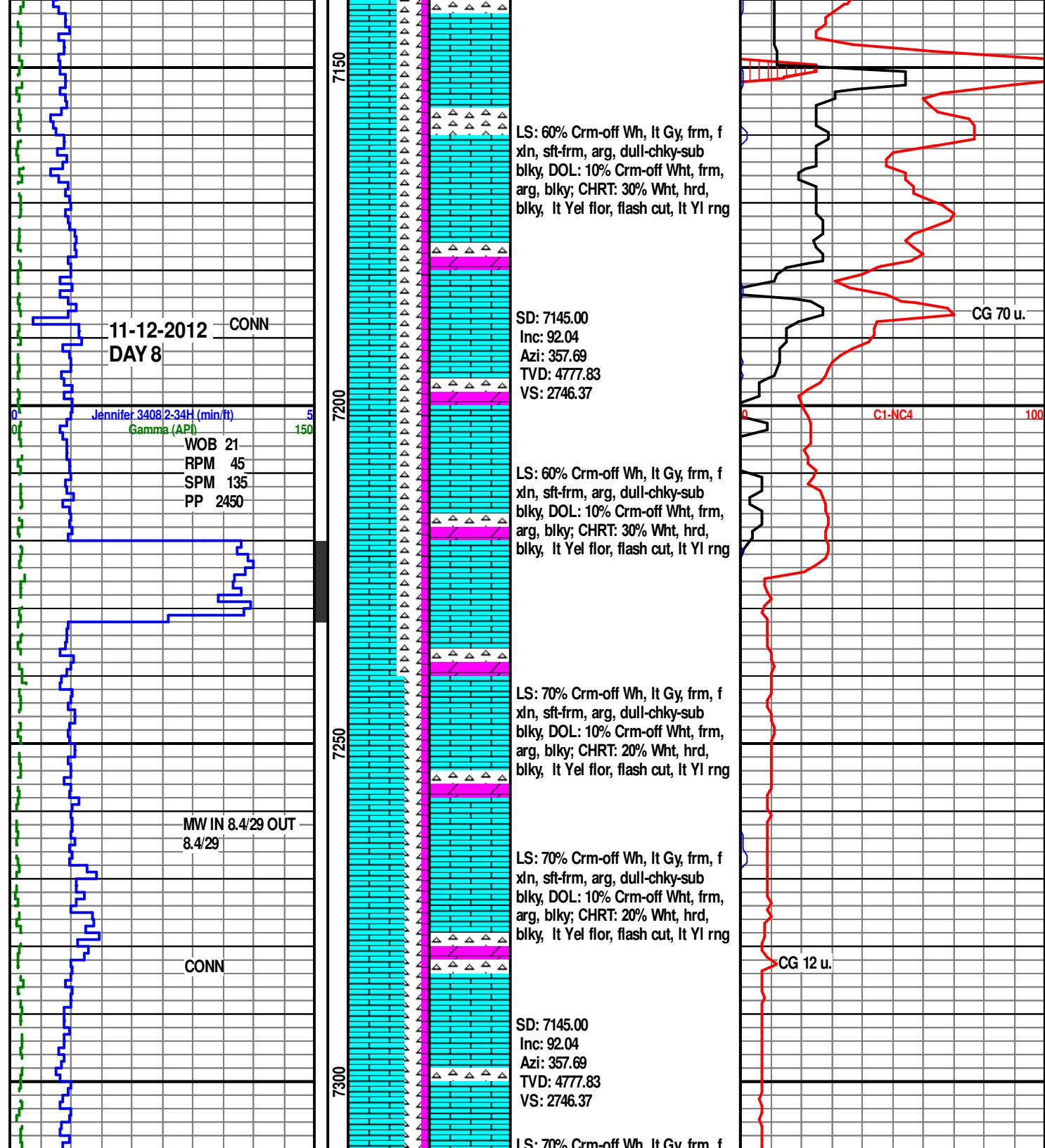


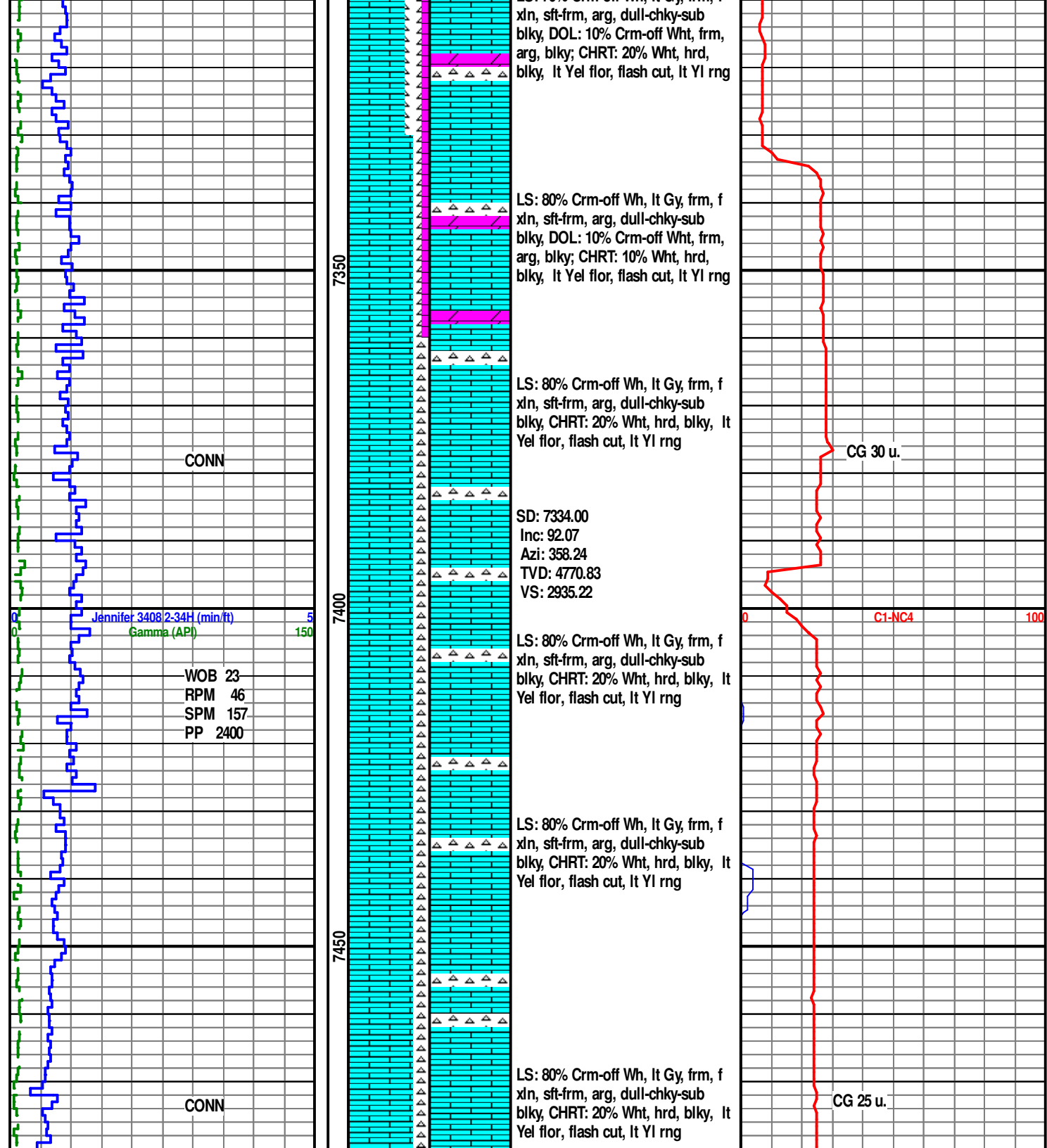


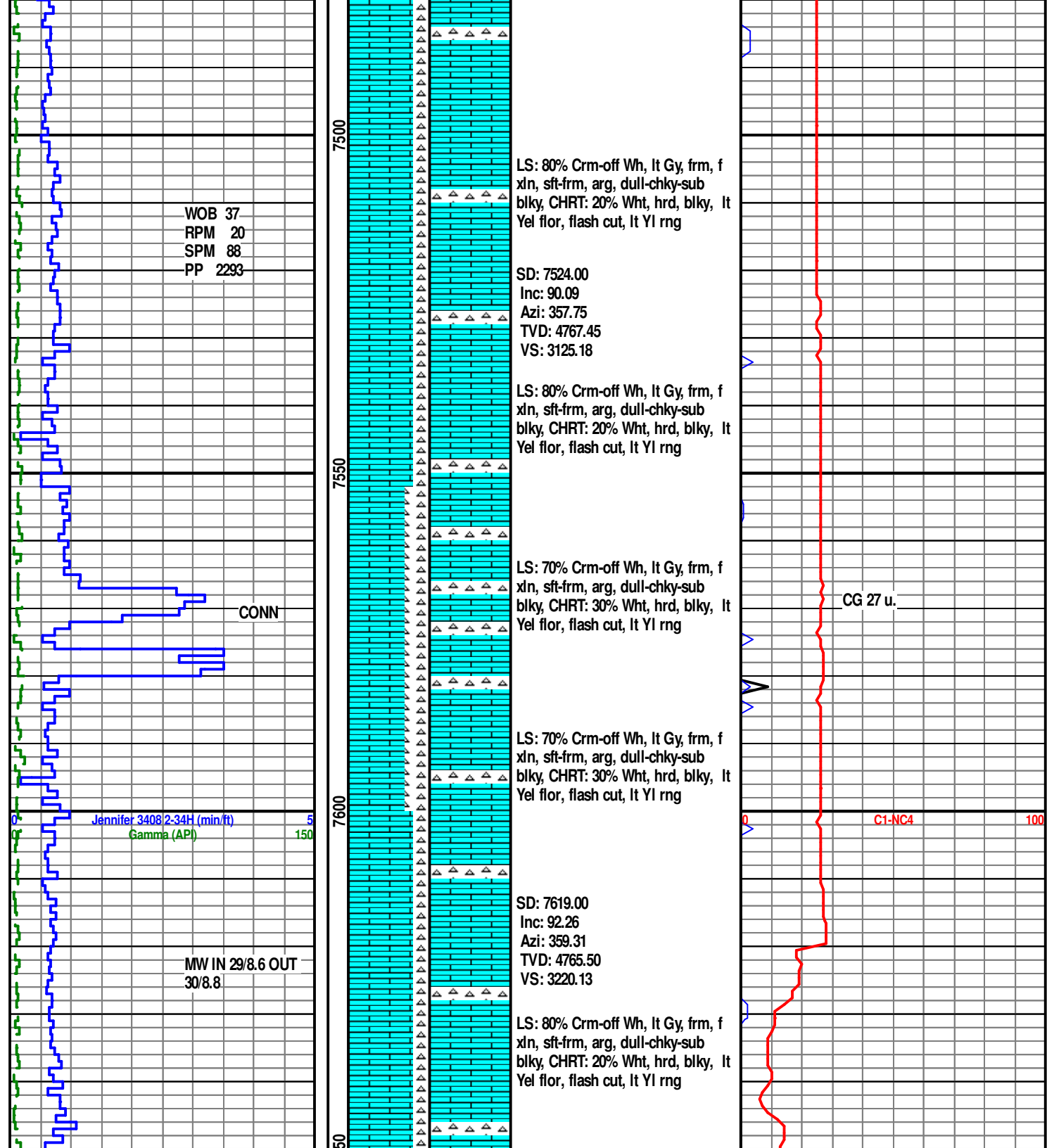


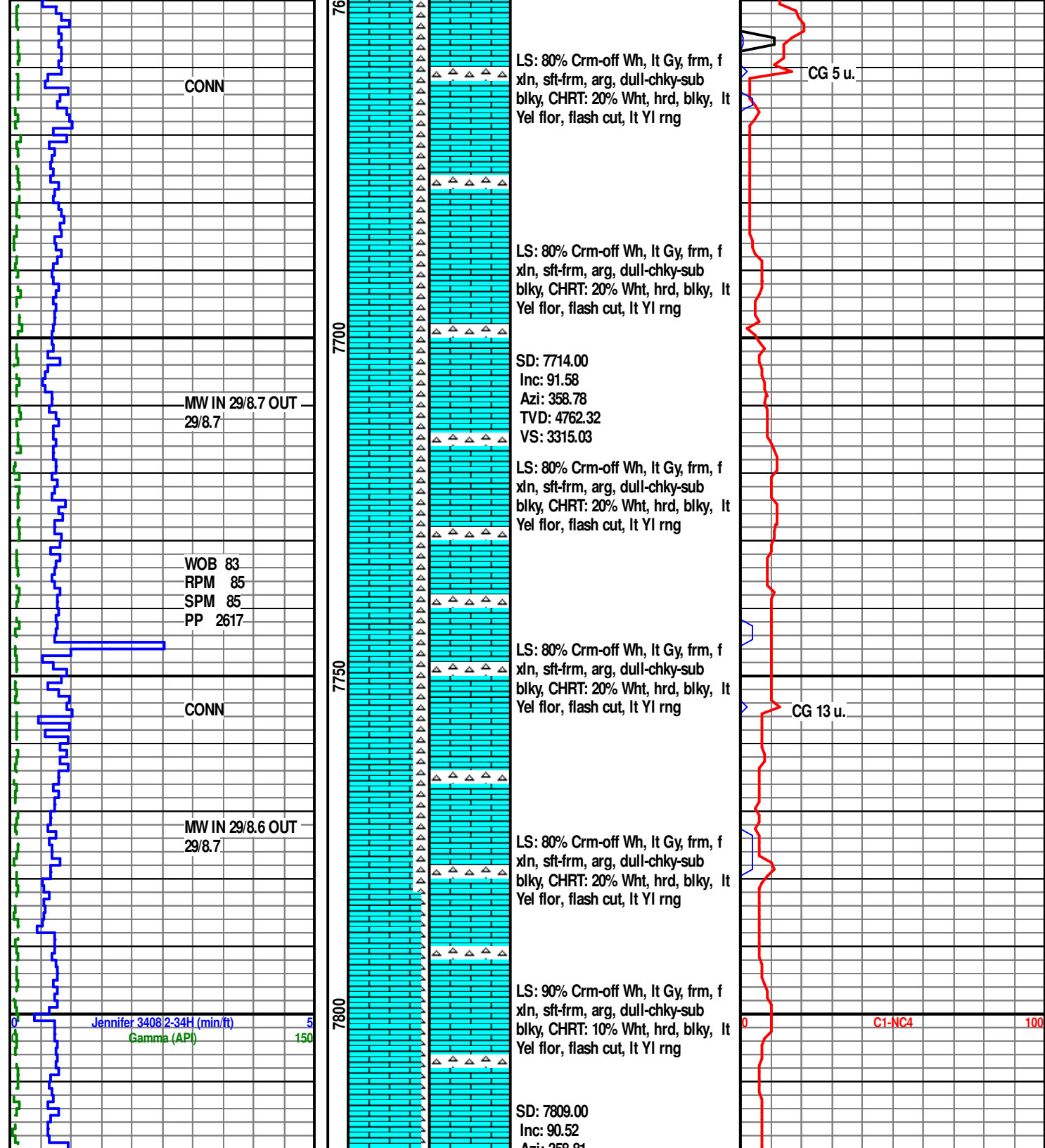


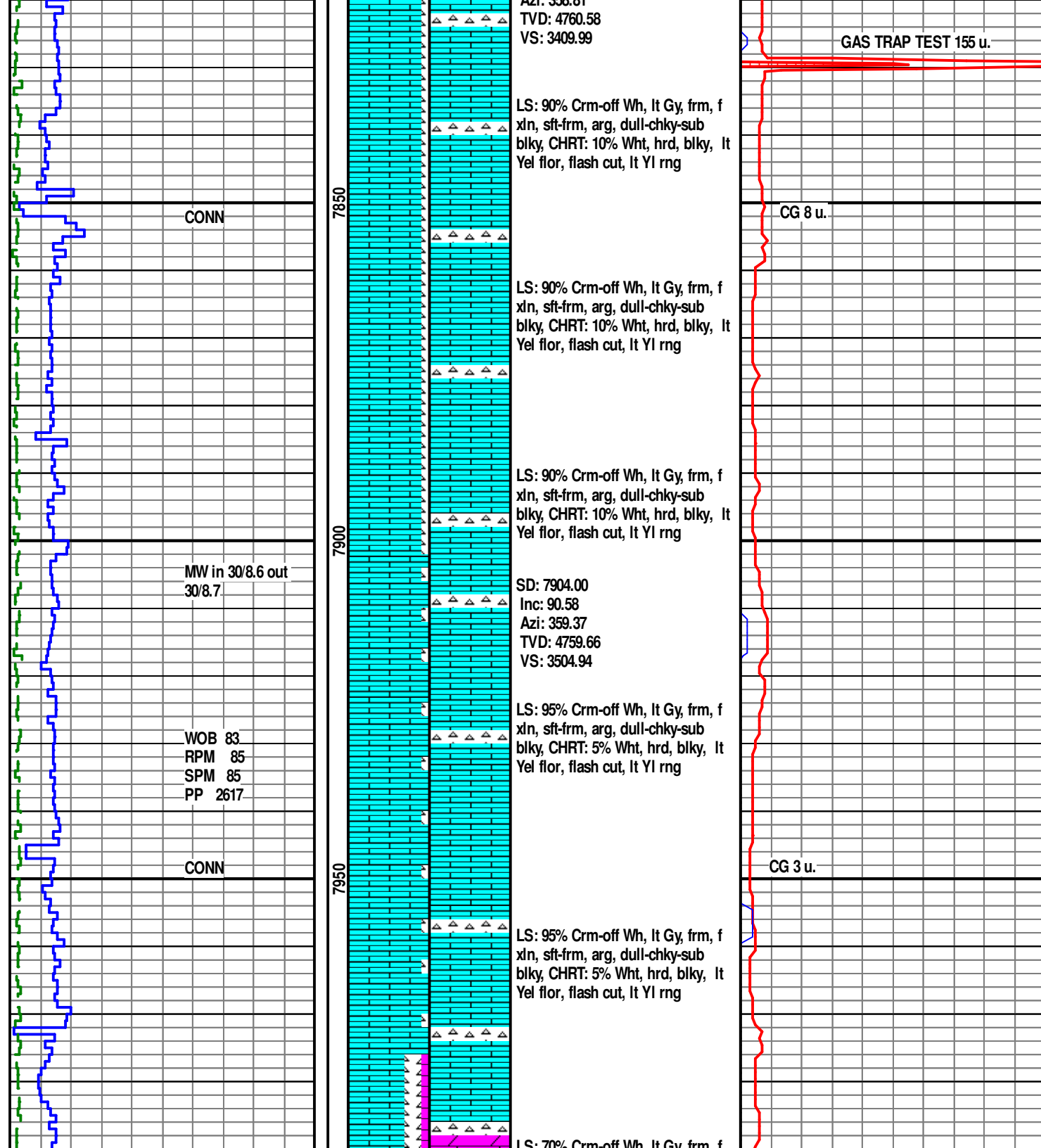


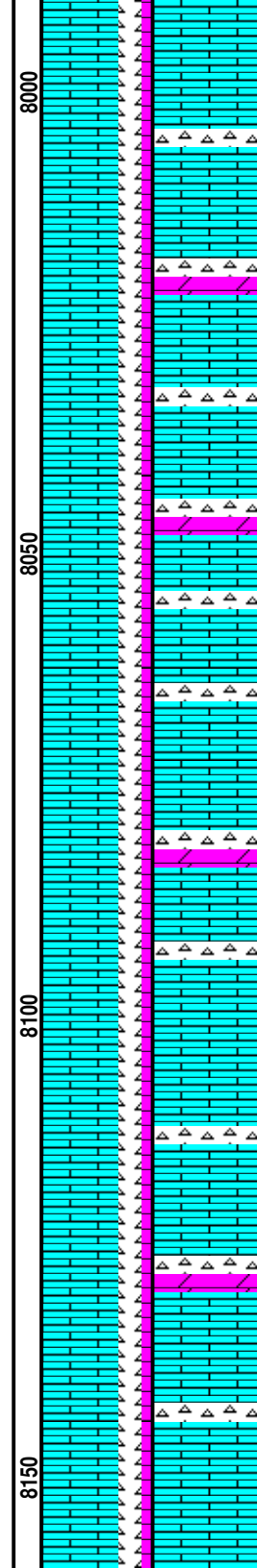
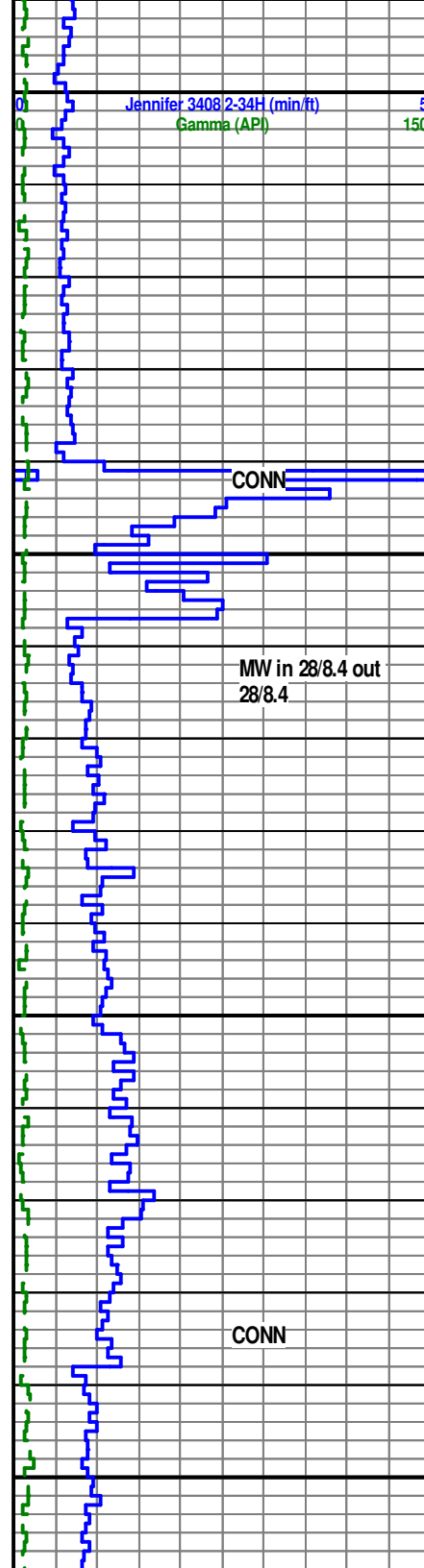












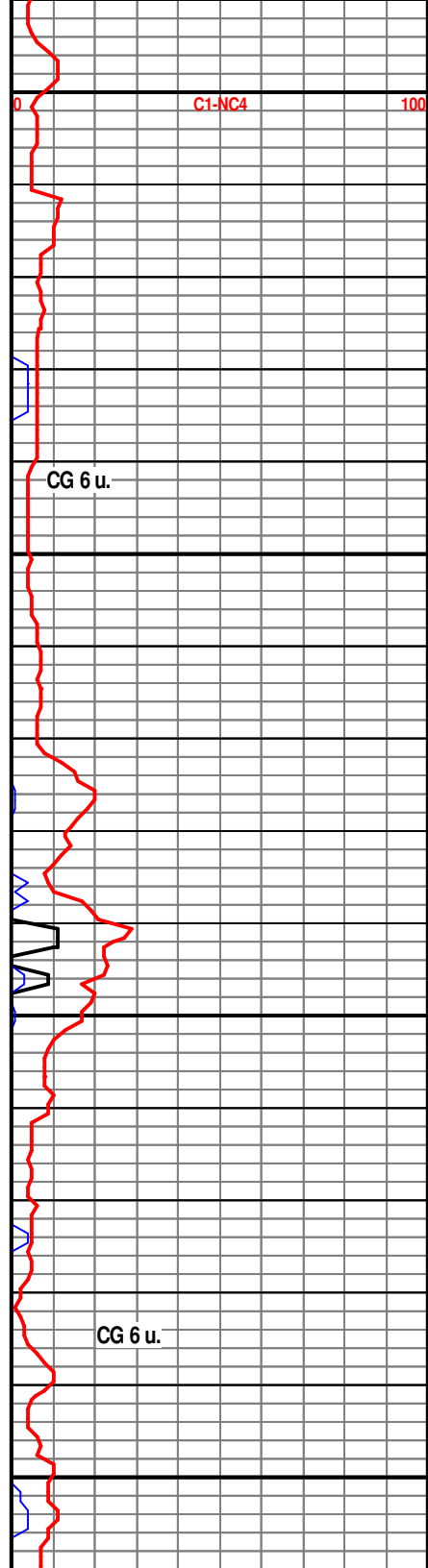
LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, CHRT: 20% Wht, hrd, blky, lt
Yel flor, flash cut, lt Yl rng DOL:
10% Crm-off Wht, frm, arg, blky;

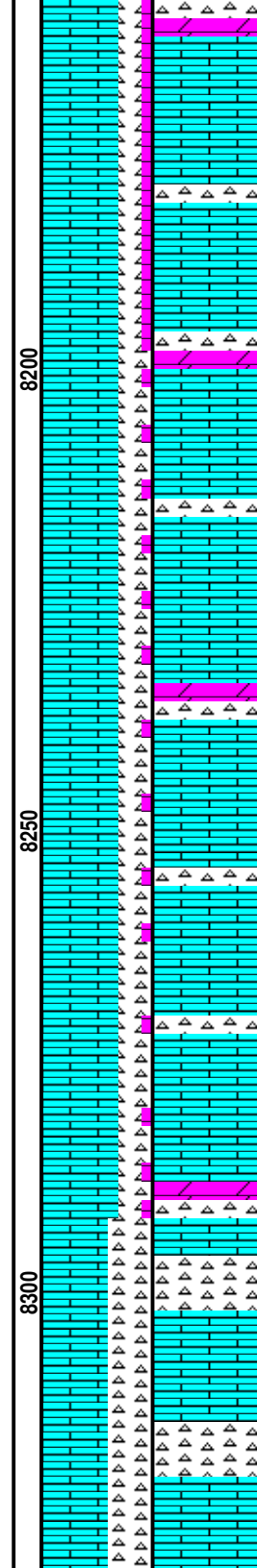
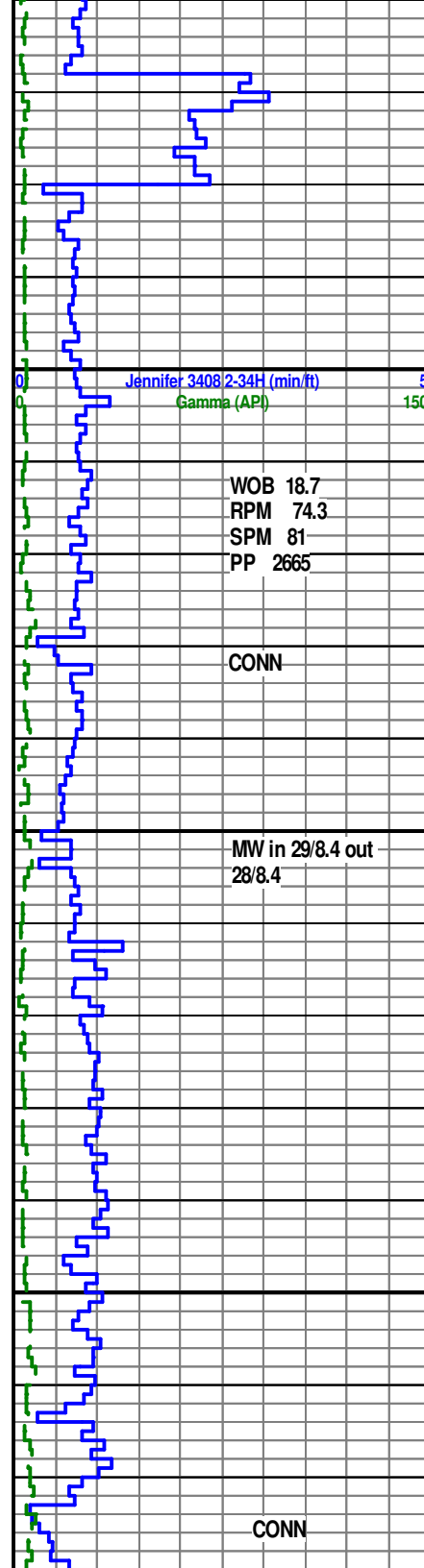
LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, CHRT: 20% Wht, hrd, blky, lt
Yel flor, flash cut, lt Yl rng DOL:
10% Crm-off Wht, frm, arg, blky;

LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, CHRT: 20% Wht, hrd, blky, lt
Yel flor, flash cut, lt Yl rng DOL:
10% Crm-off Wht, frm, arg, blky;

SD: 8093.00
Inc: 91.23
Azi: 358.67
TVD: 4758.78
VS: 3693.87

LS: 70% Crm-off Wh, lt Gy, frm, f
xln, sft-frm, arg, dull-chky-sub
blky, CHRT: 20% Wht, hrd, blky, lt
Yel flor, flash cut, lt Yl rng DOL:
10% Crm-off Wht, frm, arg, blky;





LS: 70% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 20% Wht, hrd, blk, lt Yel flor, flash cut, lt Yl rng DOL: 10% Crm-off Wht, frm, arg, blk;

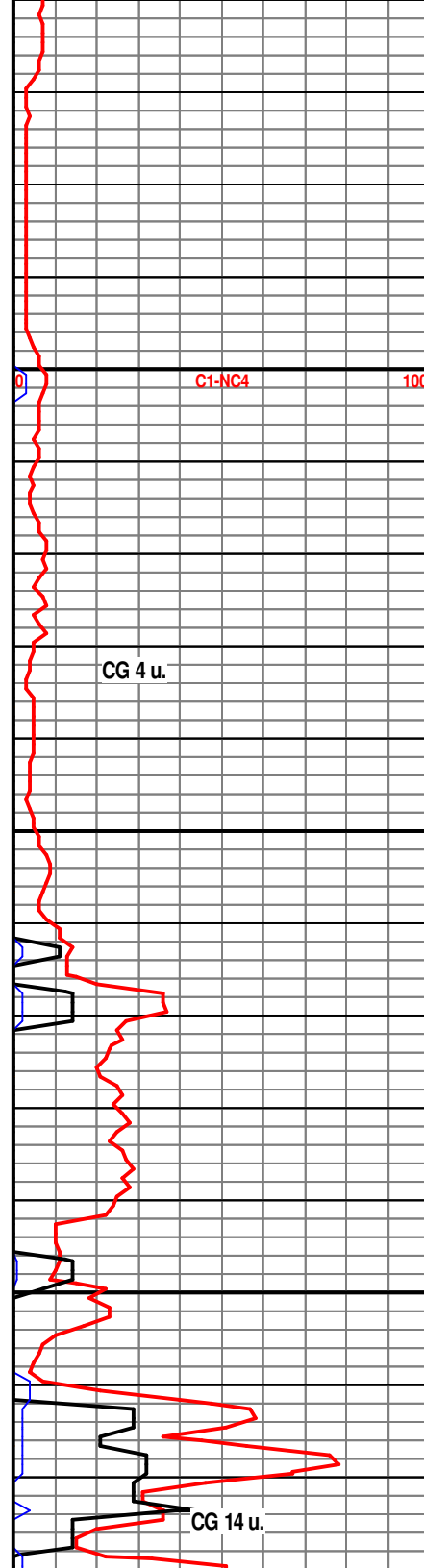
SD: 8188.00
Inc: 92.71
Azi: 359.12
TVD: 4755.52
VS: 3788.78

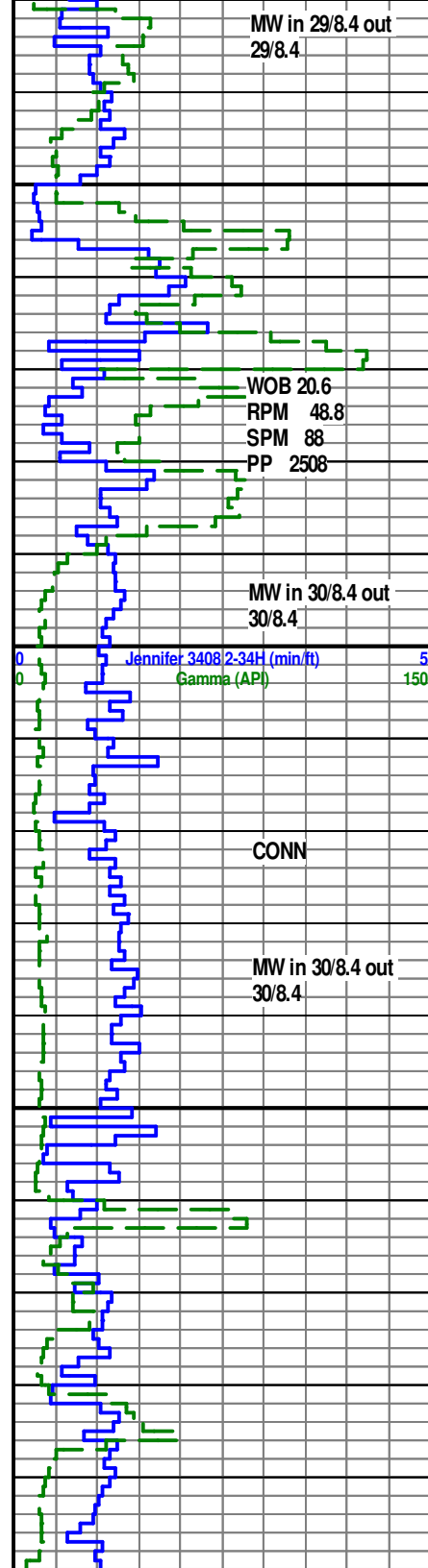
LS: 75% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 20% Wht, hrd, blk, lt Yel flor, flash cut, lt Yl rng DOL: 5% Crm-off Wht, frm, arg, blk;

LS: 75% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 20% Wht, hrd, blk, lt Yel flor, flash cut, lt Yl rng DOL: 5% Crm-off Wht, frm, arg, blk;

SD: 8282.00
Inc: 93.24
Azi: 359.64
TVD: 4750.64
VS: 3882.59

LS: 60% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 20% Wht, hrd, blk, lt Yel flor, flash cut, lt Yl rng DOL: 5% Crm-off Wht, frm, arg, blk;





blky, CHRT: 40% Wht, hrd, blky, lt Yel flor, flash cut, lt Yl rng

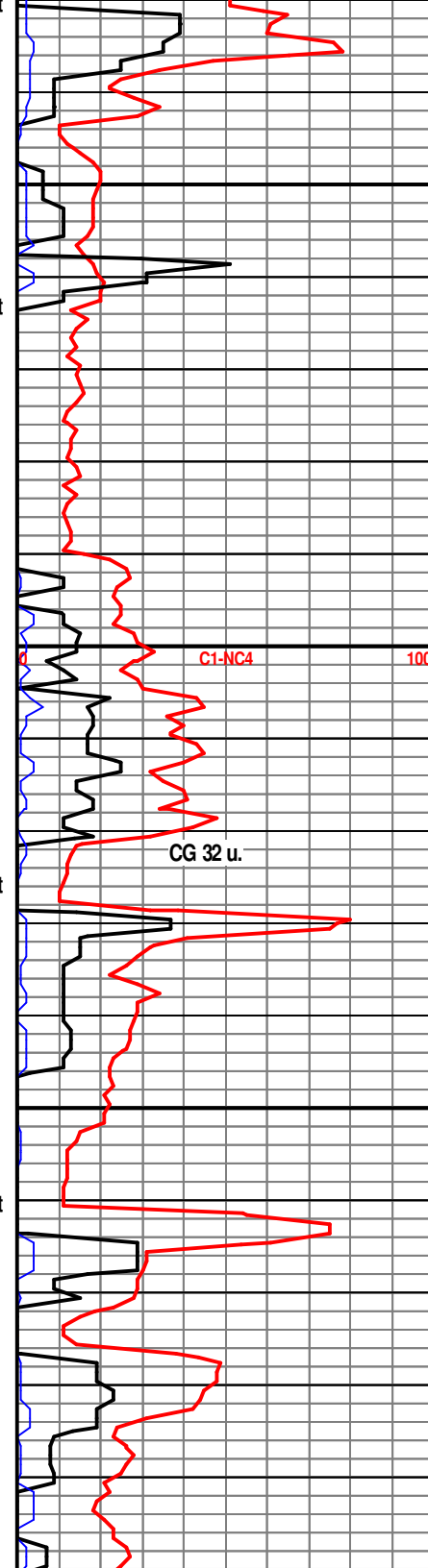
LS: 60% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blky, CHRT: 40% Wht, hrd, blky, lt Yel flor, flash cut, lt Yl rng

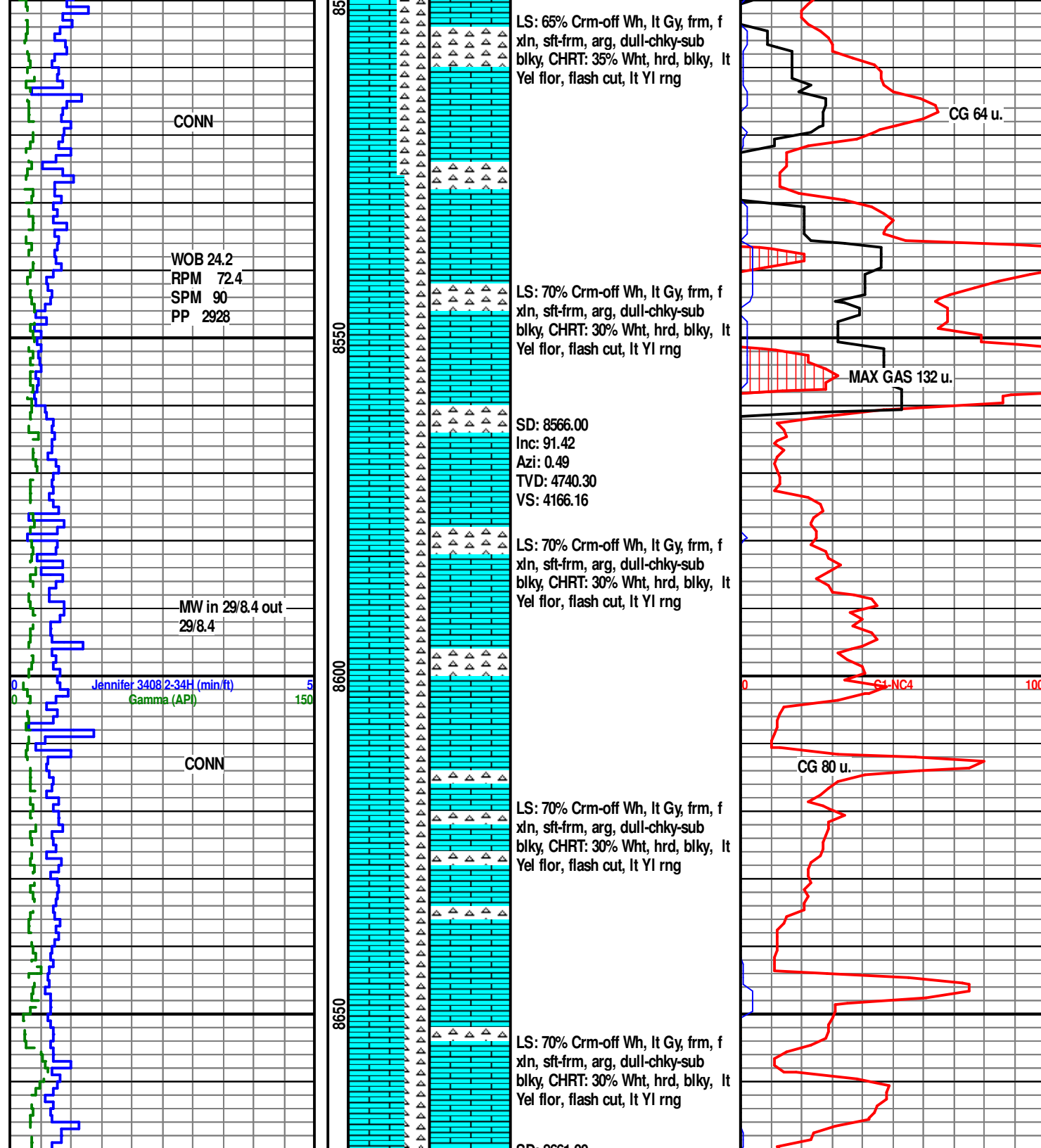
SD: 8377.00
Inc: 92.69
Azi: 359.59
TVD: 4745.73
VS: 3977.39

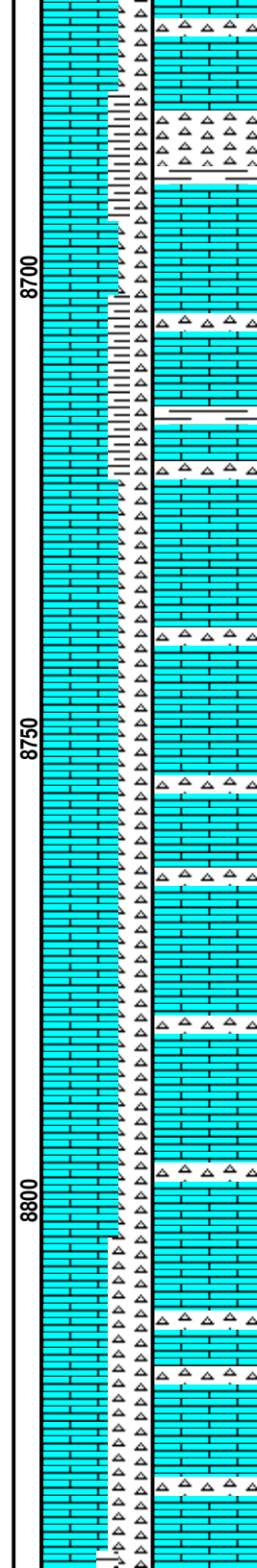
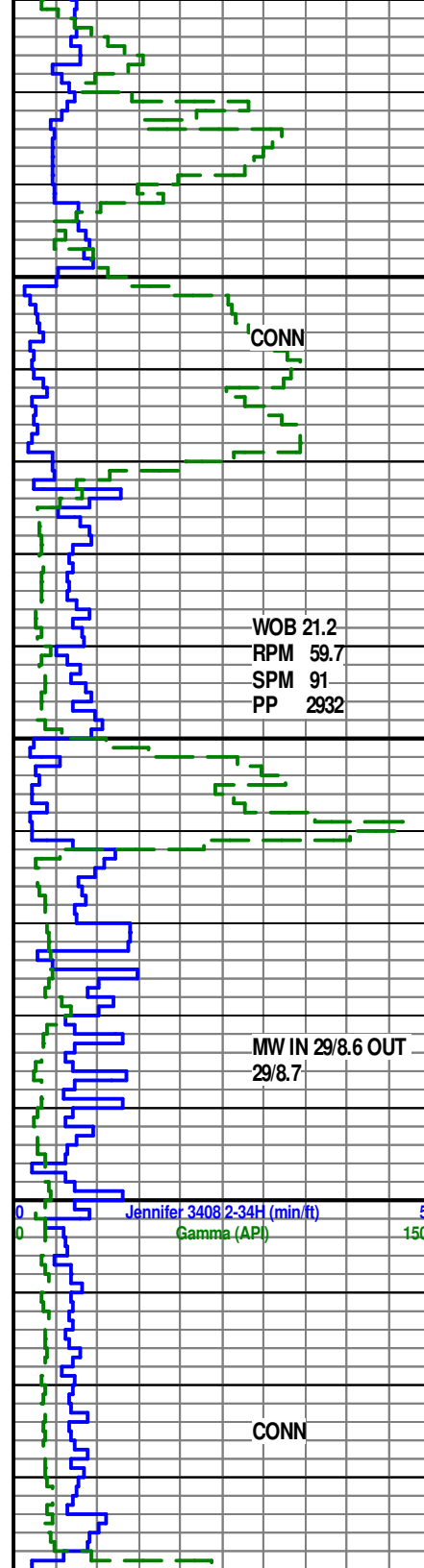
LS: 70% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blky, CHRT: 30% Wht, hrd, blky, lt Yel flor, flash cut, lt Yl rng

LS: 65% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blky, CHRT: 35% Wht, hrd, blky, lt Yel flor, flash cut, lt Yl rng

SD: 8472.00
Inc: 91.23
Azi: 359.27
TVD: 4742.48
VS: 4072.28







SD: 8661.00
Inc: 90.37
Azi: 359.91
TVD: 4738.82
VS: 4261.03

LS: 70% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 20% Wht, hrd, blk, SH: 10% lt Gry, plty, sft lt Yel flor, flash cut, lt Yl rng

LS: 70% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 20% Wht, hrd, blk, SH: 10% lt Gry, plty, sft lt Yel flor, flash cut, lt Yl rng

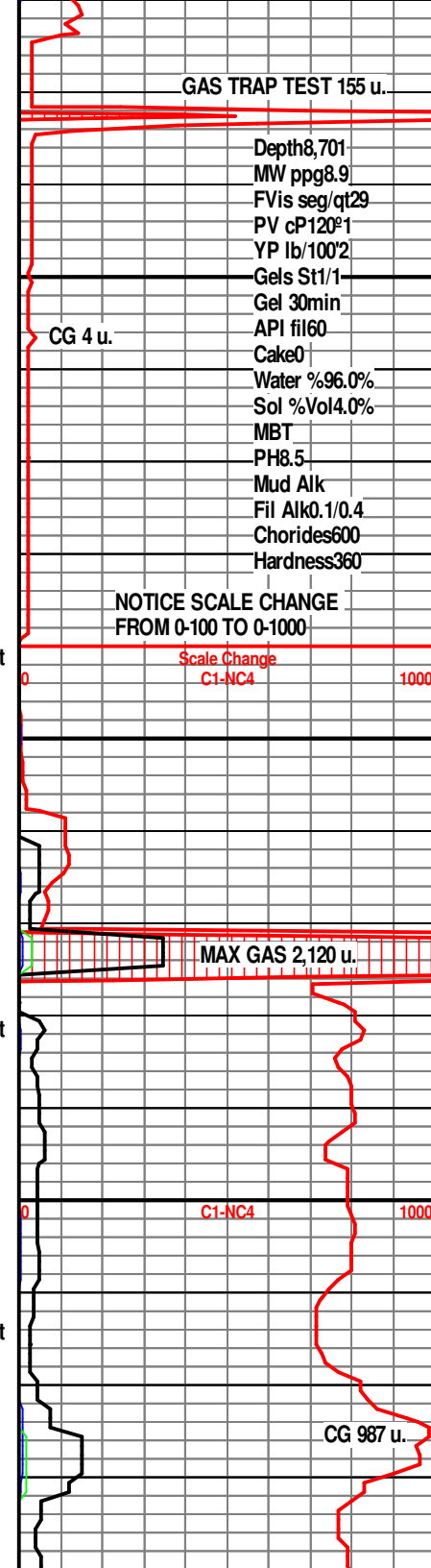
LS: 70% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 30% Wht, hrd, blk, lt Yel flor, flash cut, lt Yl rng

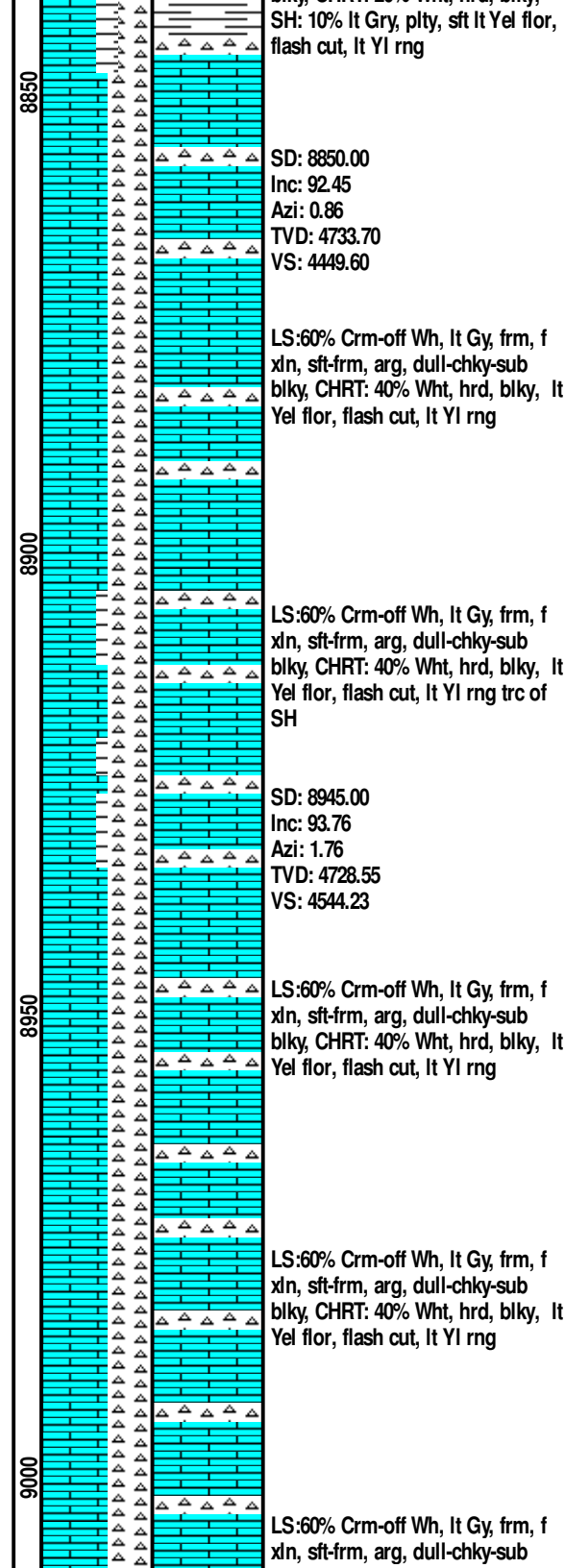
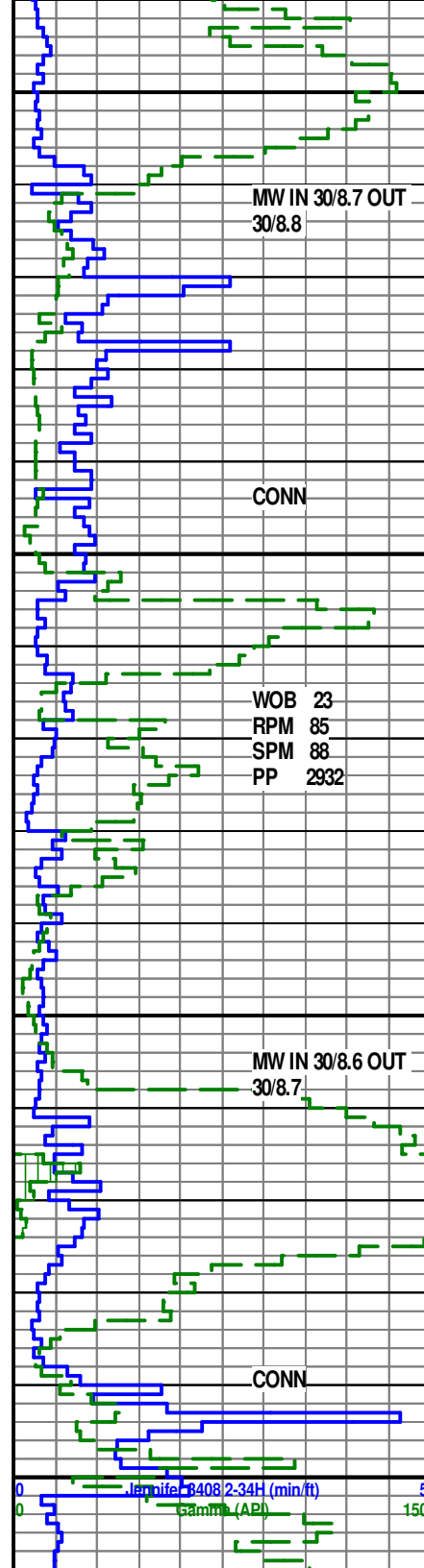
SD: 8756.00
Inc: 91.70
Azi: 1.35
TVD: 4737.10
VS: 4355.86

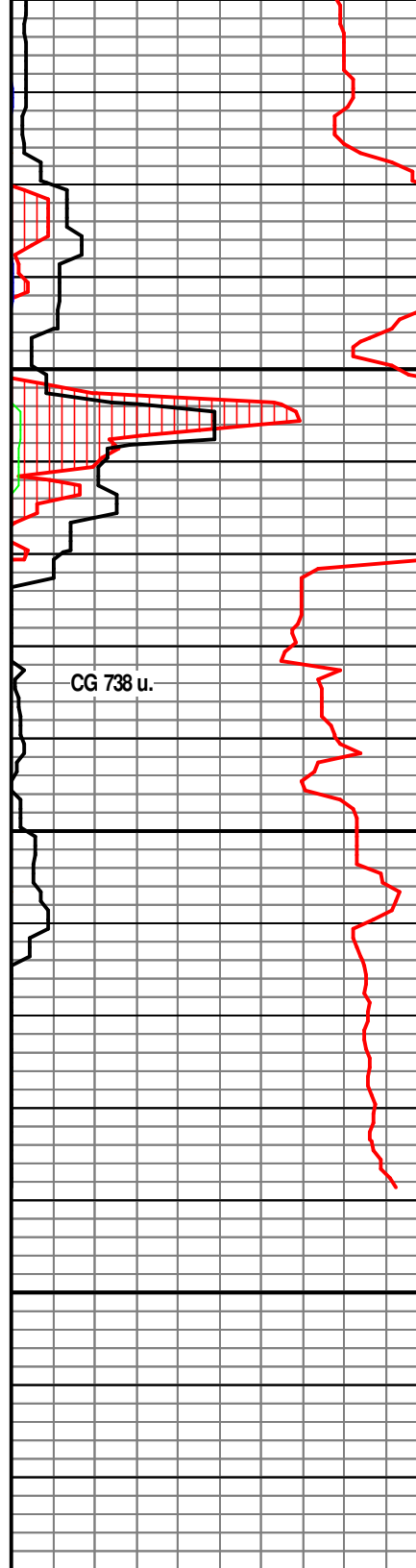
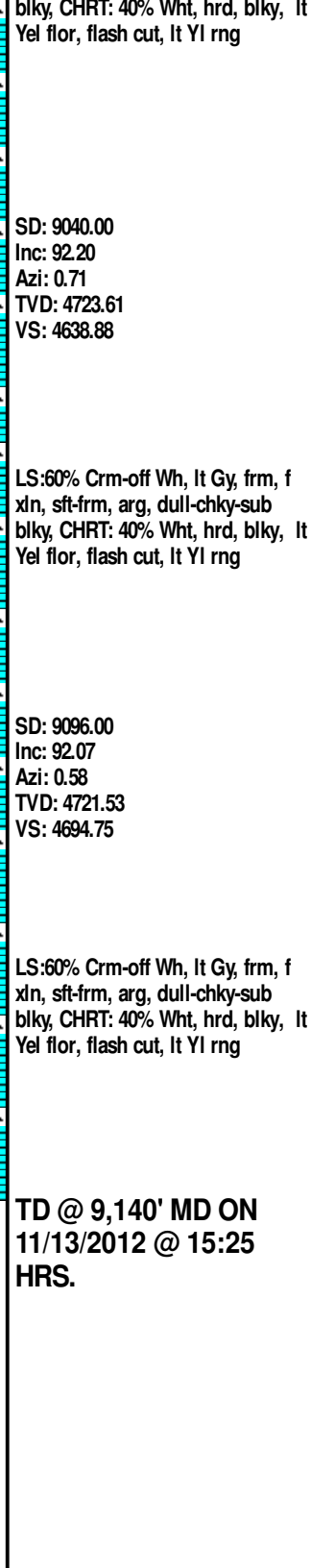
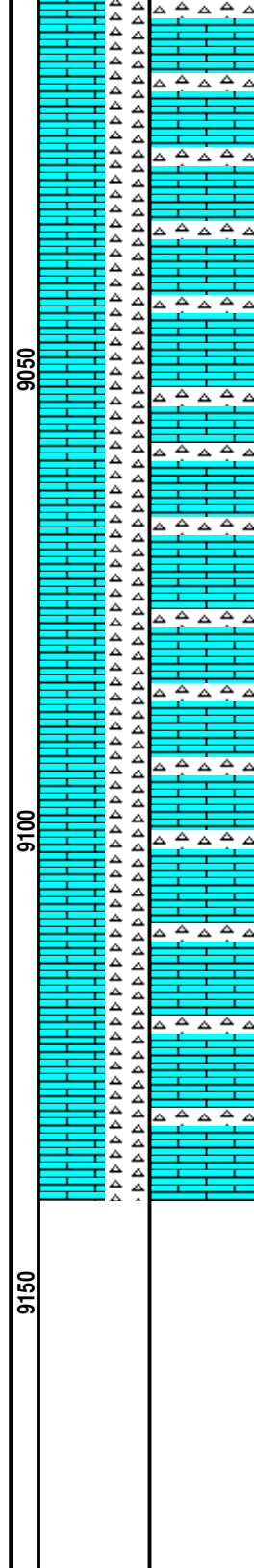
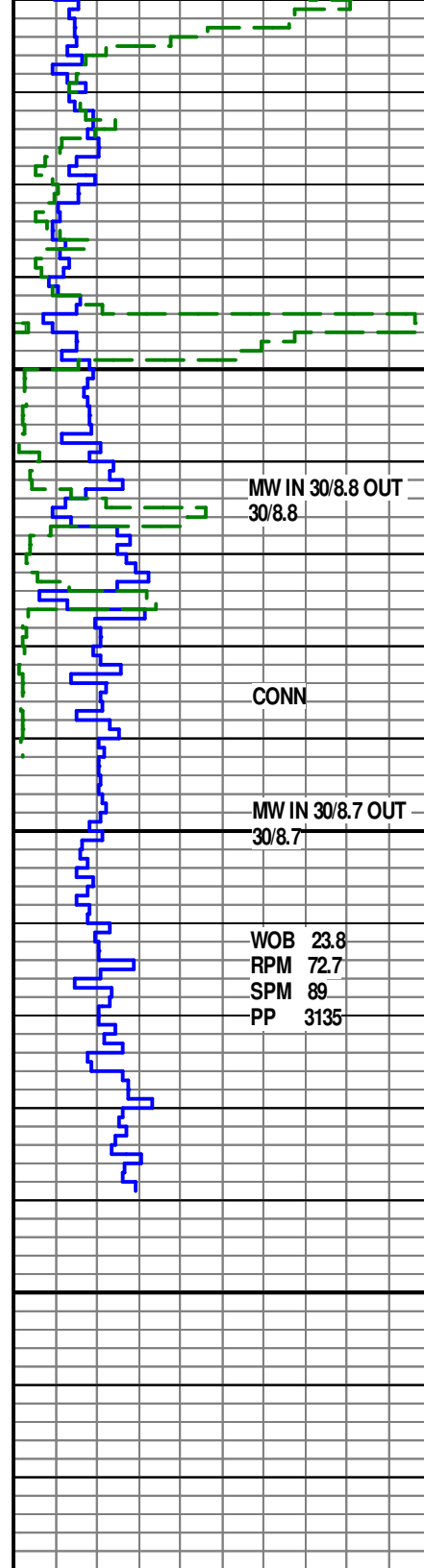
LS: 70% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 30% Wht, hrd, blk, lt Yel flor, flash cut, lt Yl rng

LS: 80% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 40% Wht, hrd, blk, lt Yel flor, flash cut, lt Yl rng

LS: 70% Crm-off Wh, lt Gy, frm, f xln, sft-frm, arg, dull-chky-sub blk, CHRT: 20% Wht, hrd, blk







[illegible]