

ROP min/m				DEPTH (m)(kb)(m)	SEPARALS	CORES	LITH	OIL SHOWS	TOTAL GAS UNITS	CHROMATOLOG(ppm)	SURVEYS	COMMENTS
ROP min/m												
ROP min/m												
CUTTINGS				0		0 % 100		G F W	10 100 1K 10K	C1 C4 C2 nC4 C3 iC5 nC5	SHOES	MUD PROPERTIES
				0								
				10								
				20								
				30								
				40								

20.5"
CONDUCTOR
SET @ 15m

JEMMY'S POINT
FORMATION
30m-108m

SPUD WOMBAT#2
22:30 HRS 30/3/2004

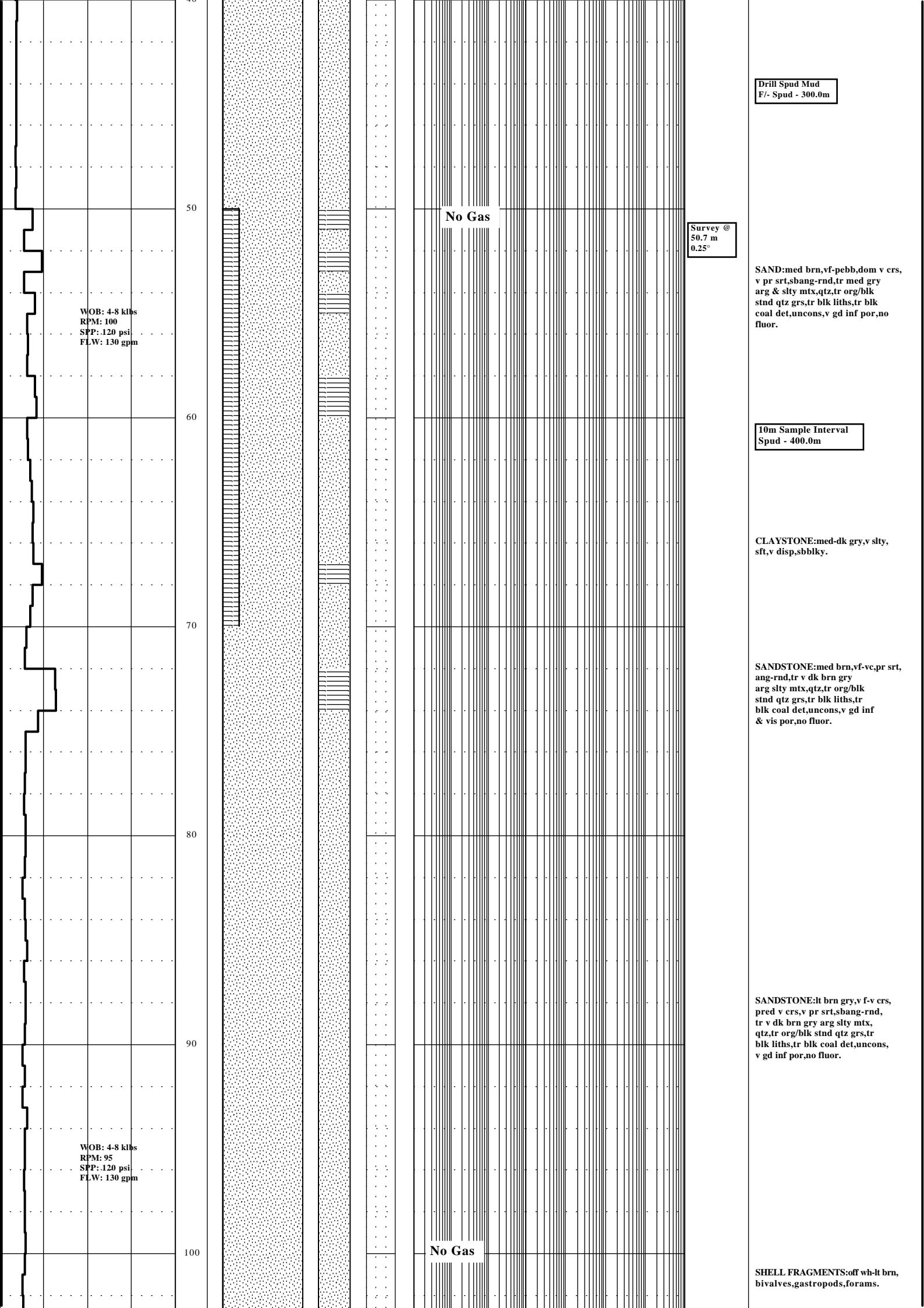
BIT IRR
17.5"
SECURITY XT
18/18/16
IN AT SPUD:15m
OUT:305m
RUN:290m
HRS:12.8
COND:

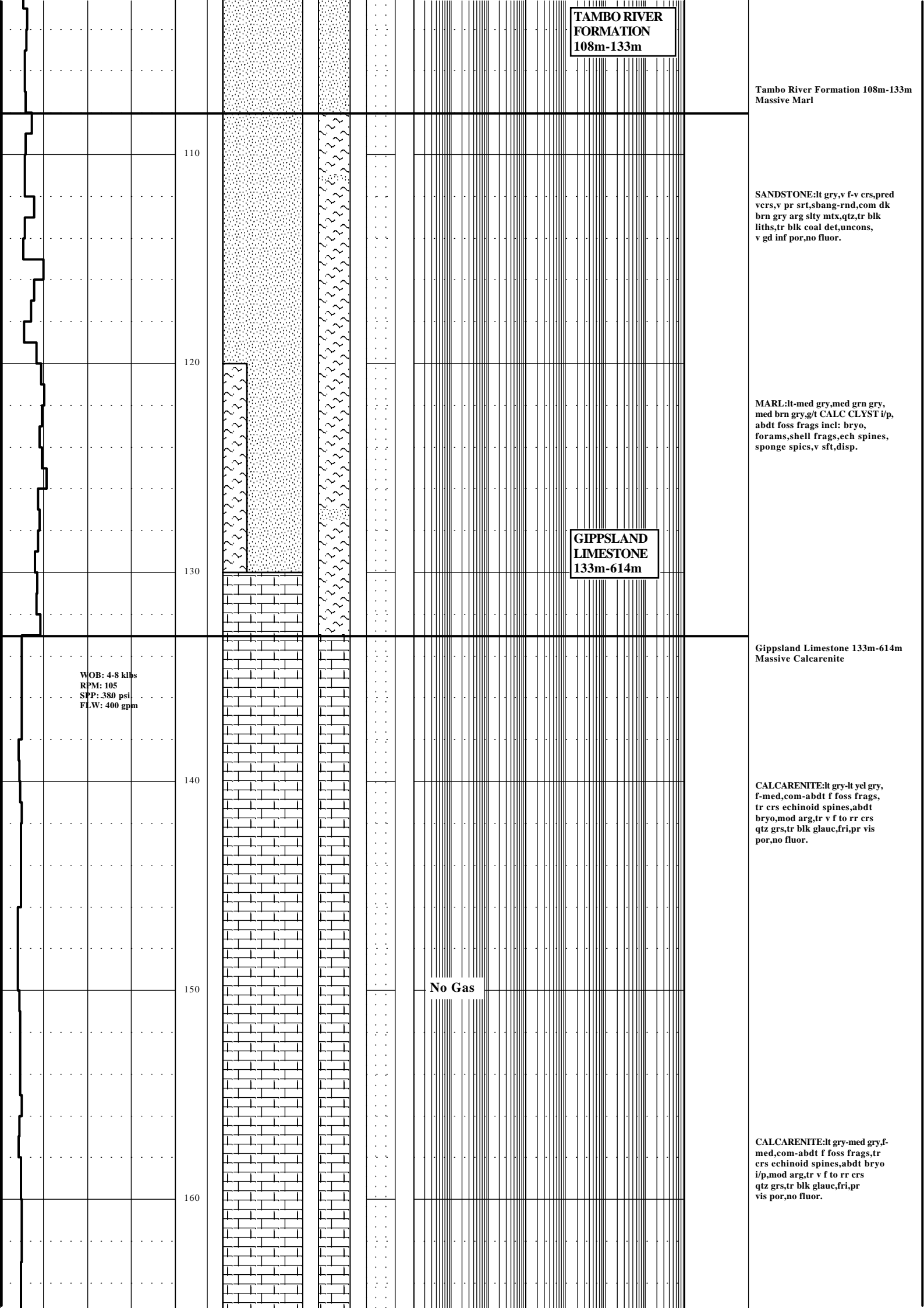
18-30m Haunted Hills Gravels
Massive Loose Sand

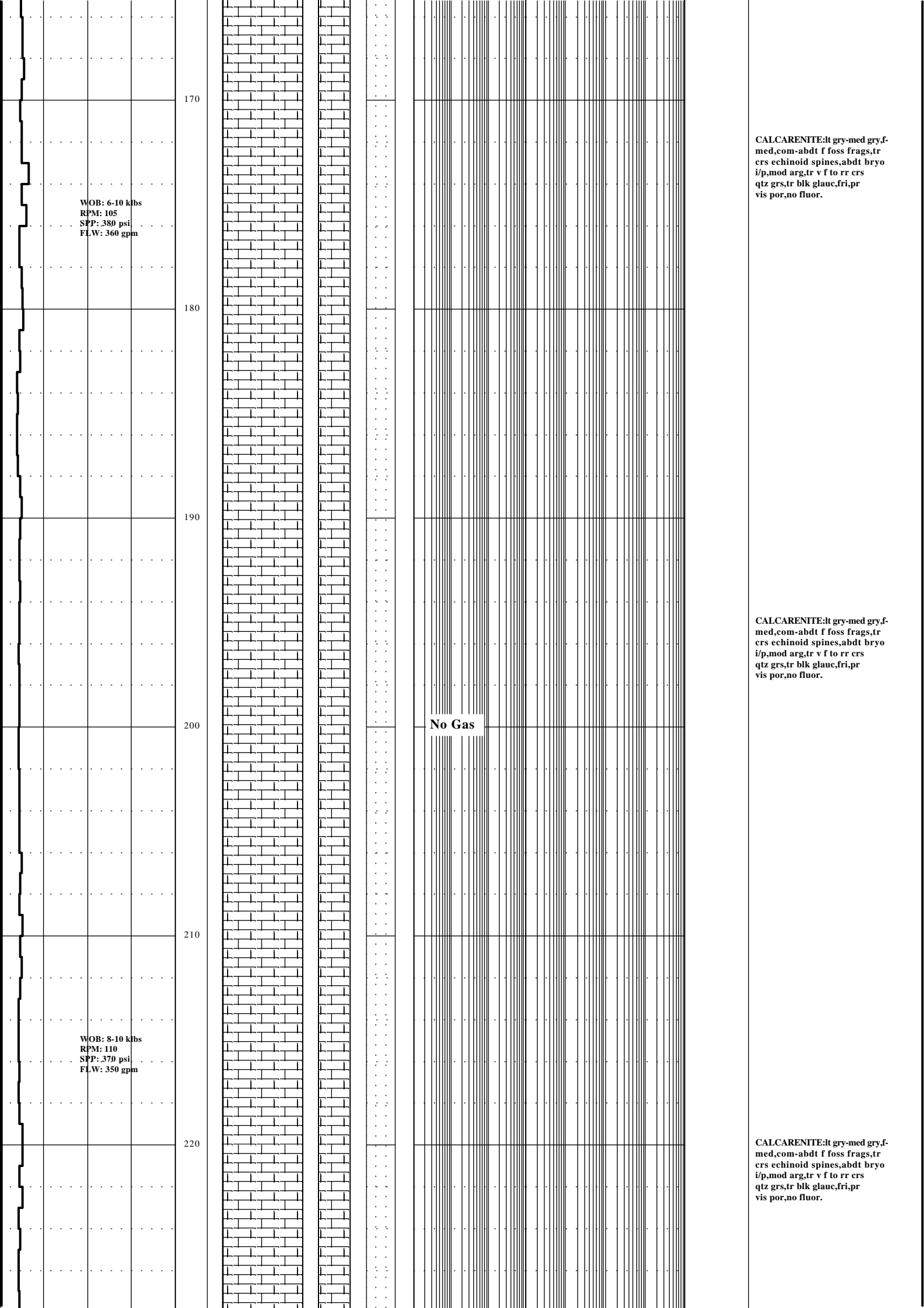
SAND:lt org gry,vf-v crs,
dom crs,pr srt,sbang-rnd,
tr org/brn arg mtx,qtz,com
org/brn stnd qtz grs,tr org
liths,uncons,v gd inf por.

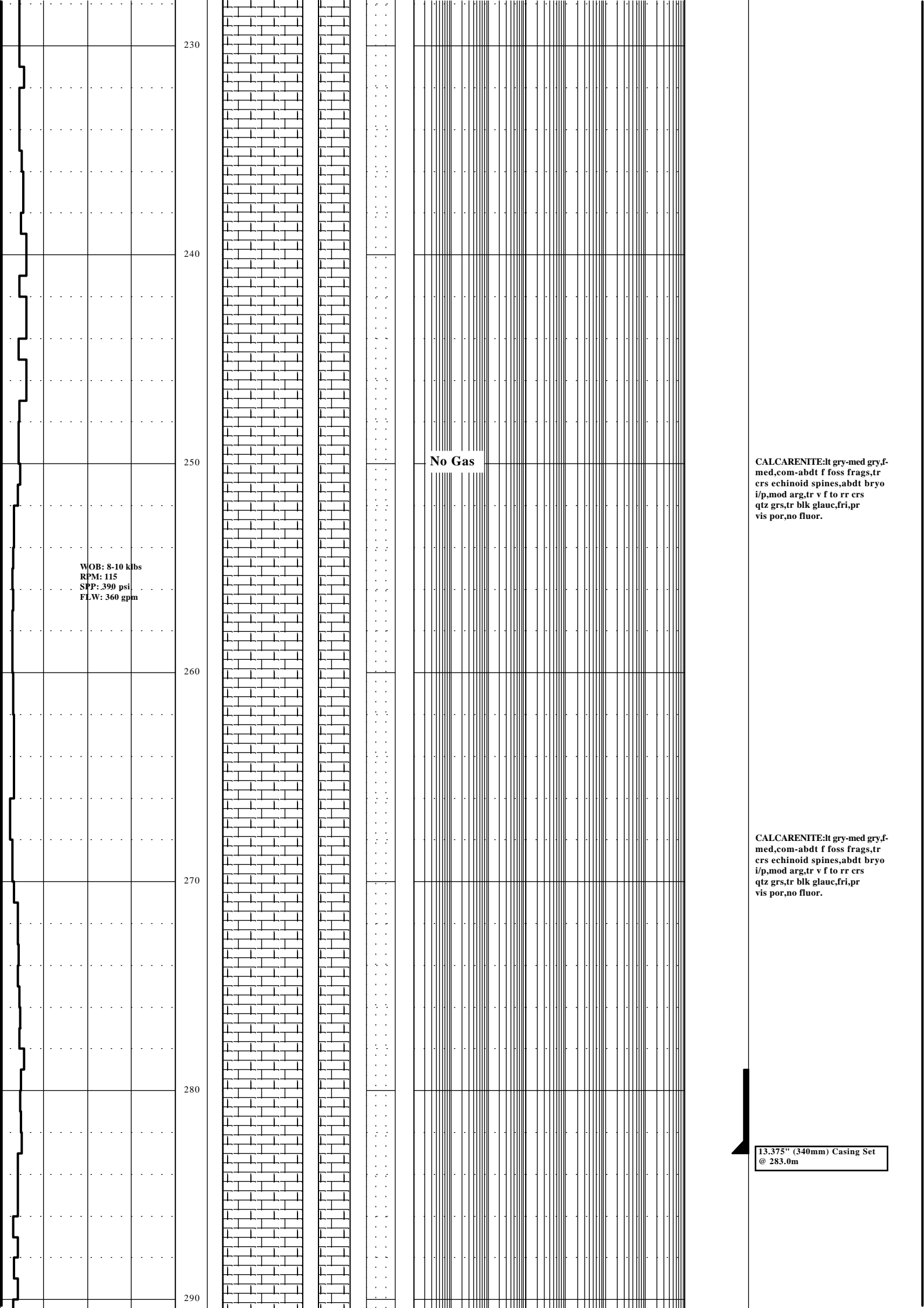
Jemmy's Point Formation 30-108m
SAND(100%)with tr CLAYSTONE
and SHELL FRAGMENTS

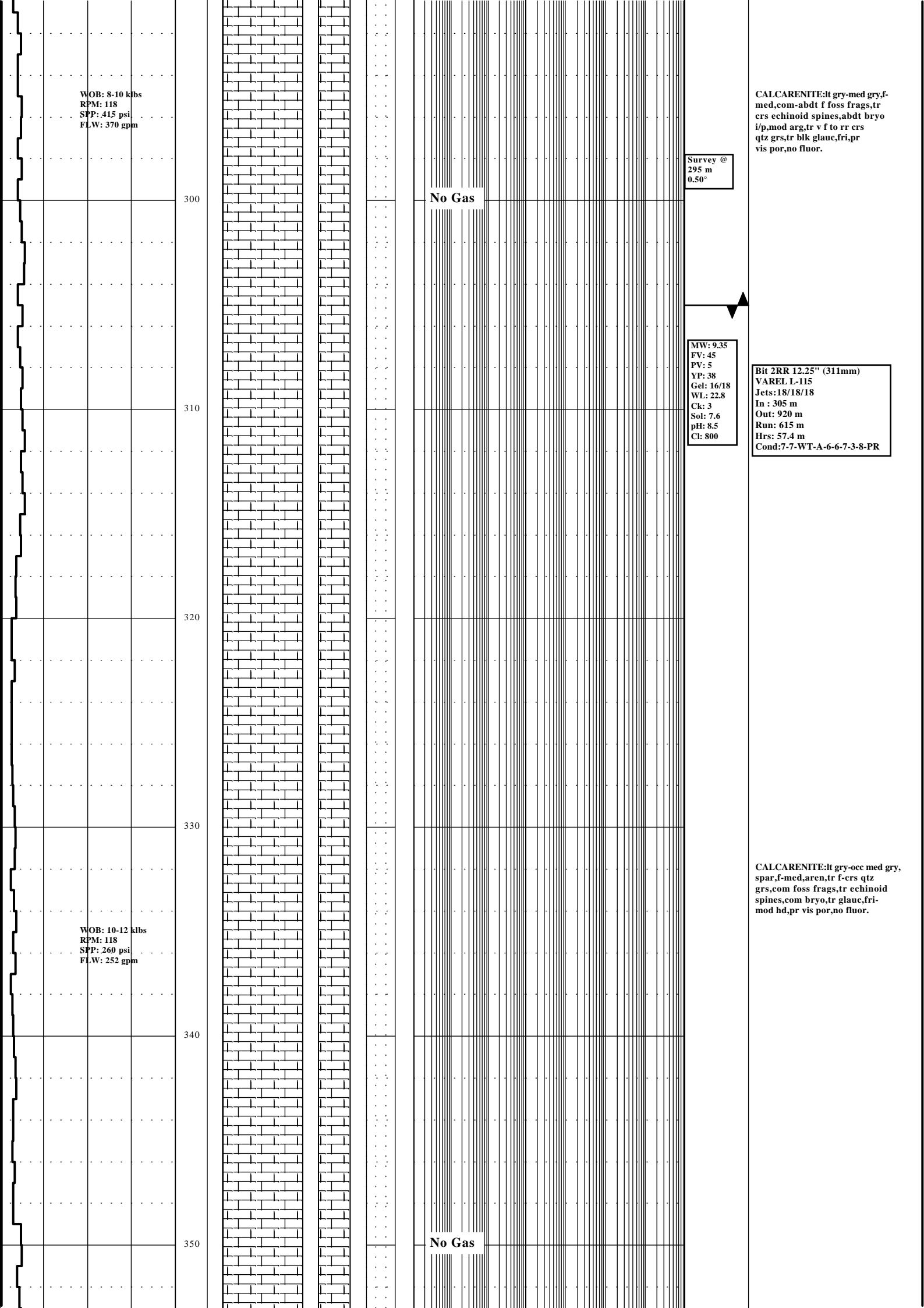
Bit 2 17.5" (445mm)
SEC XT
Jets:18/18/16
In : 15 m
Out: 305 m
Run: 290 m
Hrs: 18 m
Cond:1-1-NO-A-1-1-1-NO-TD

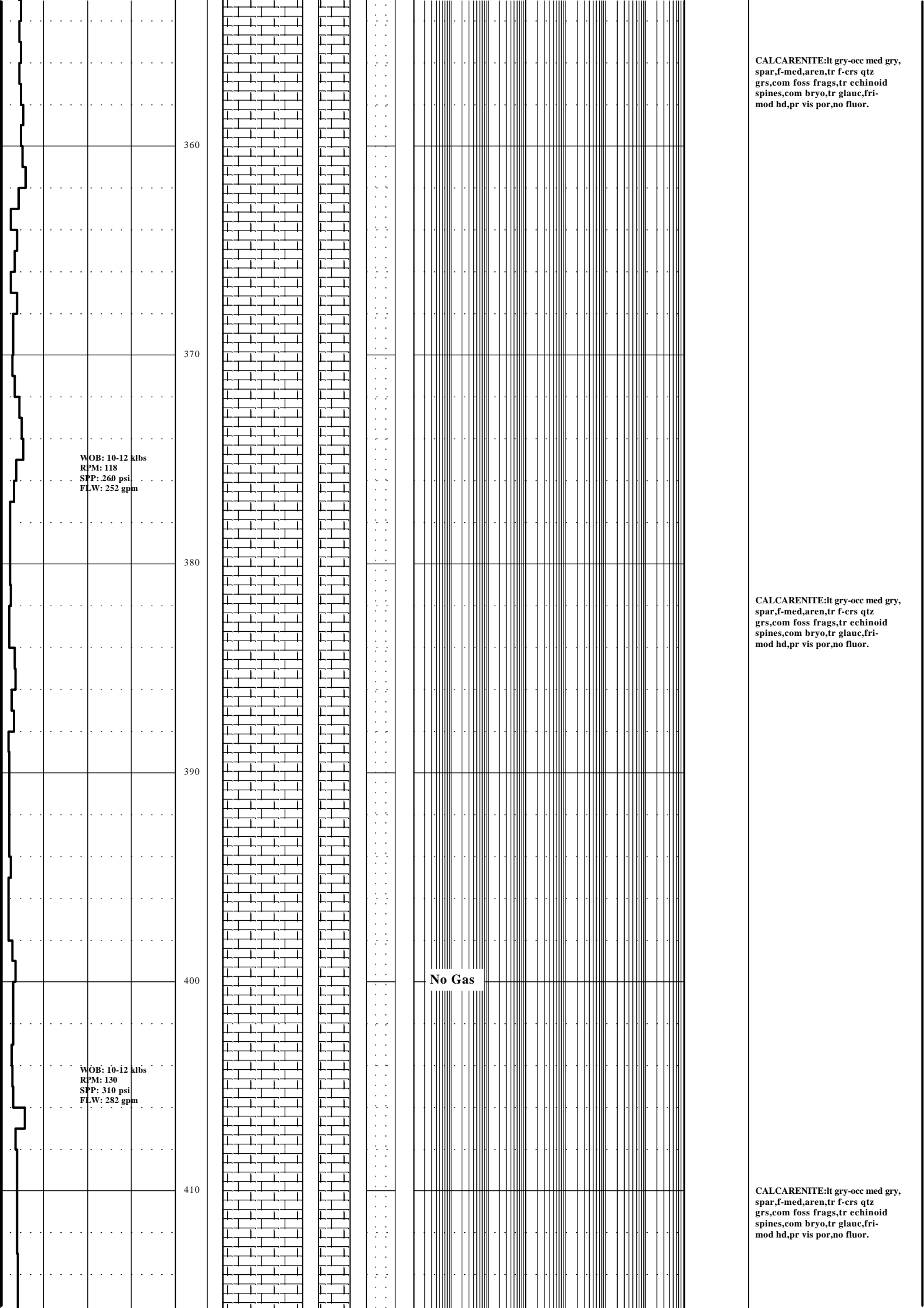


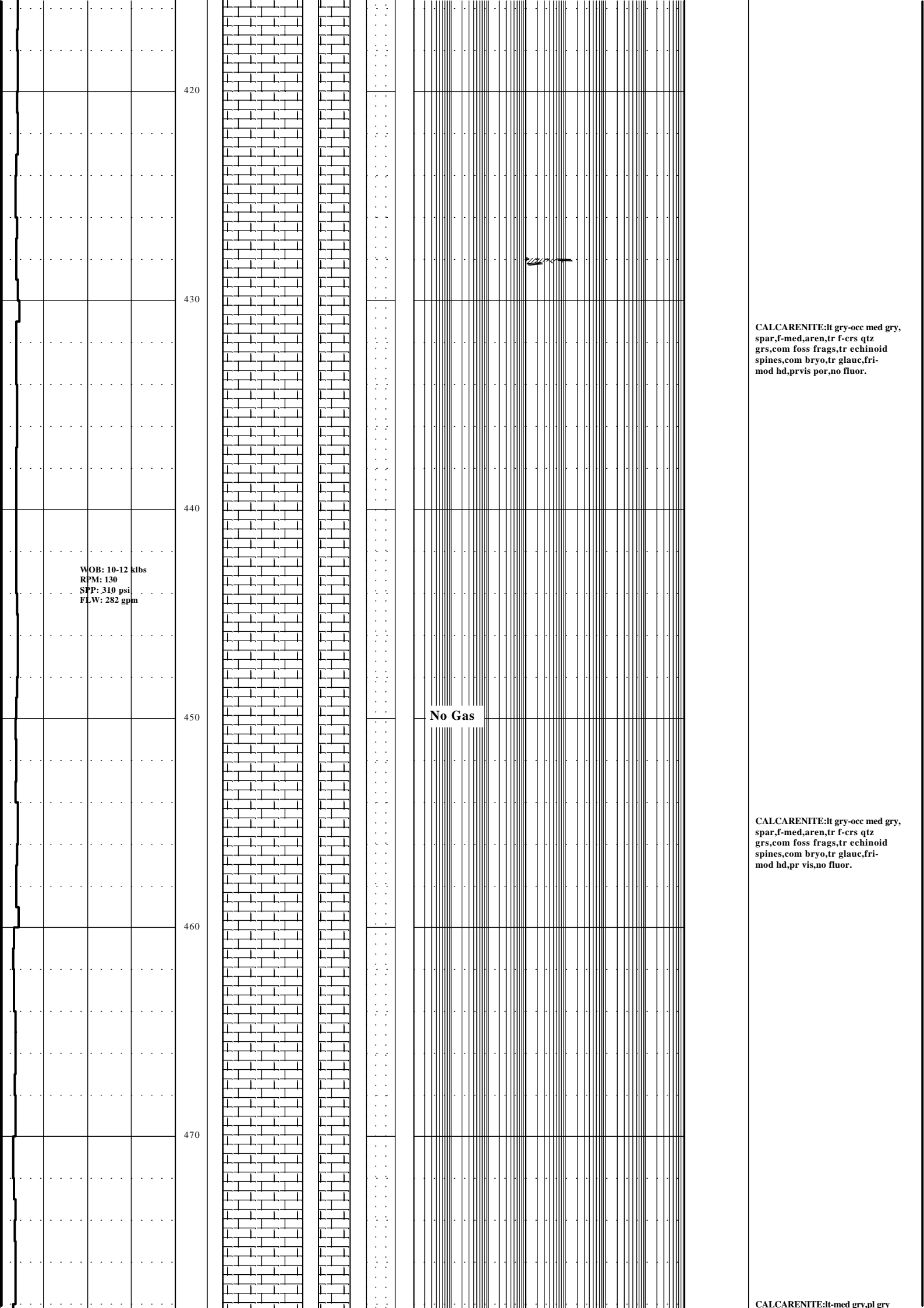


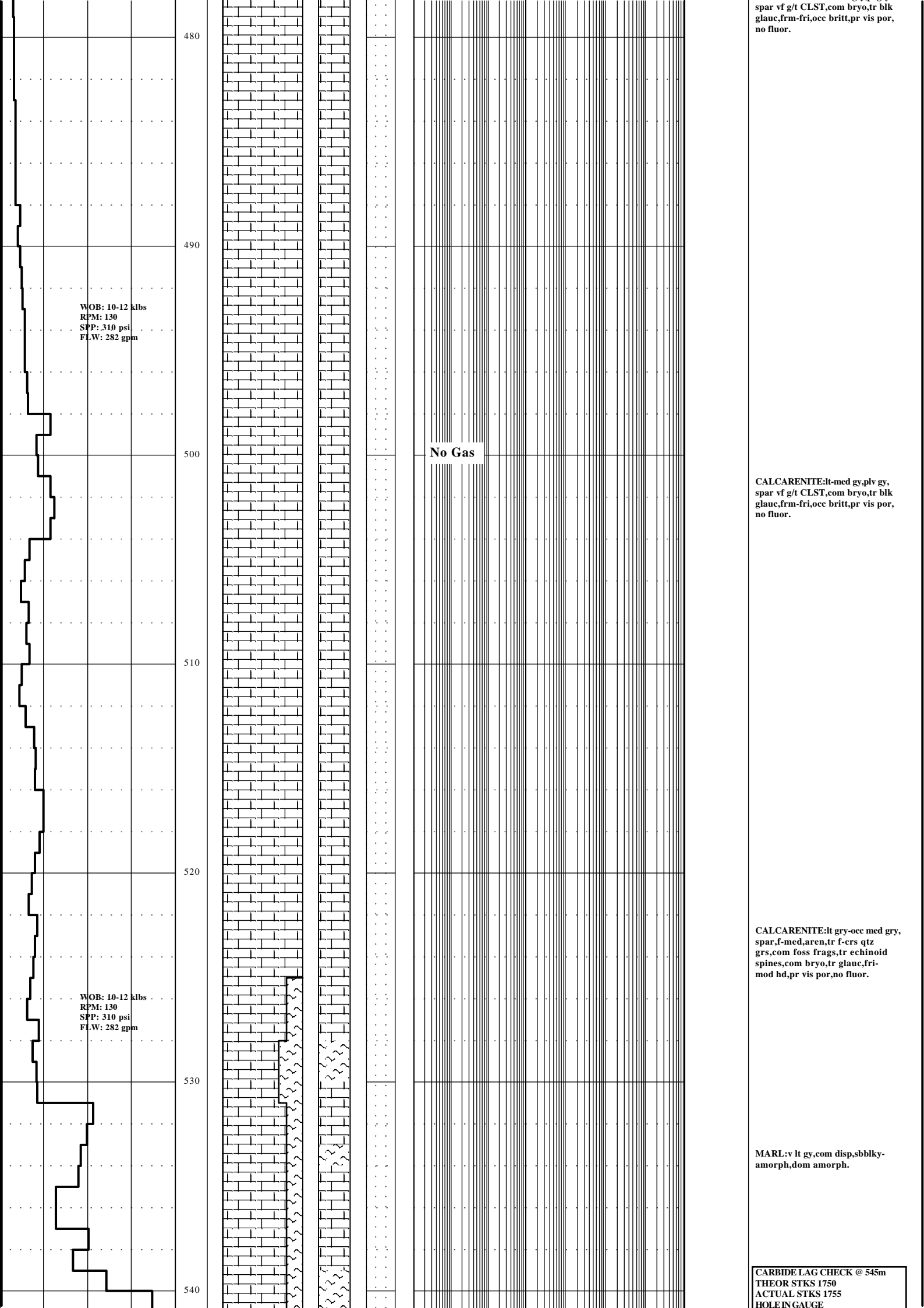


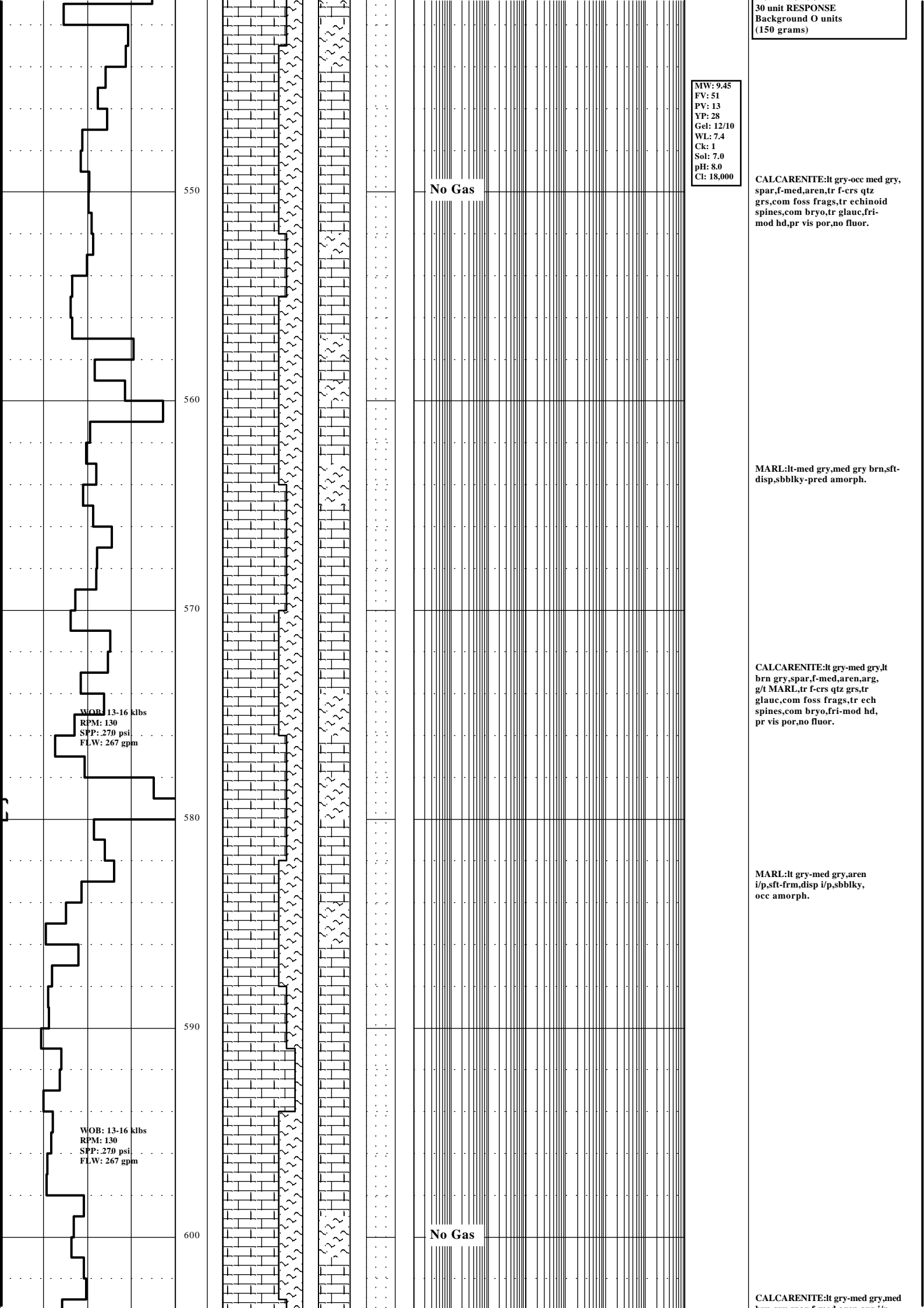


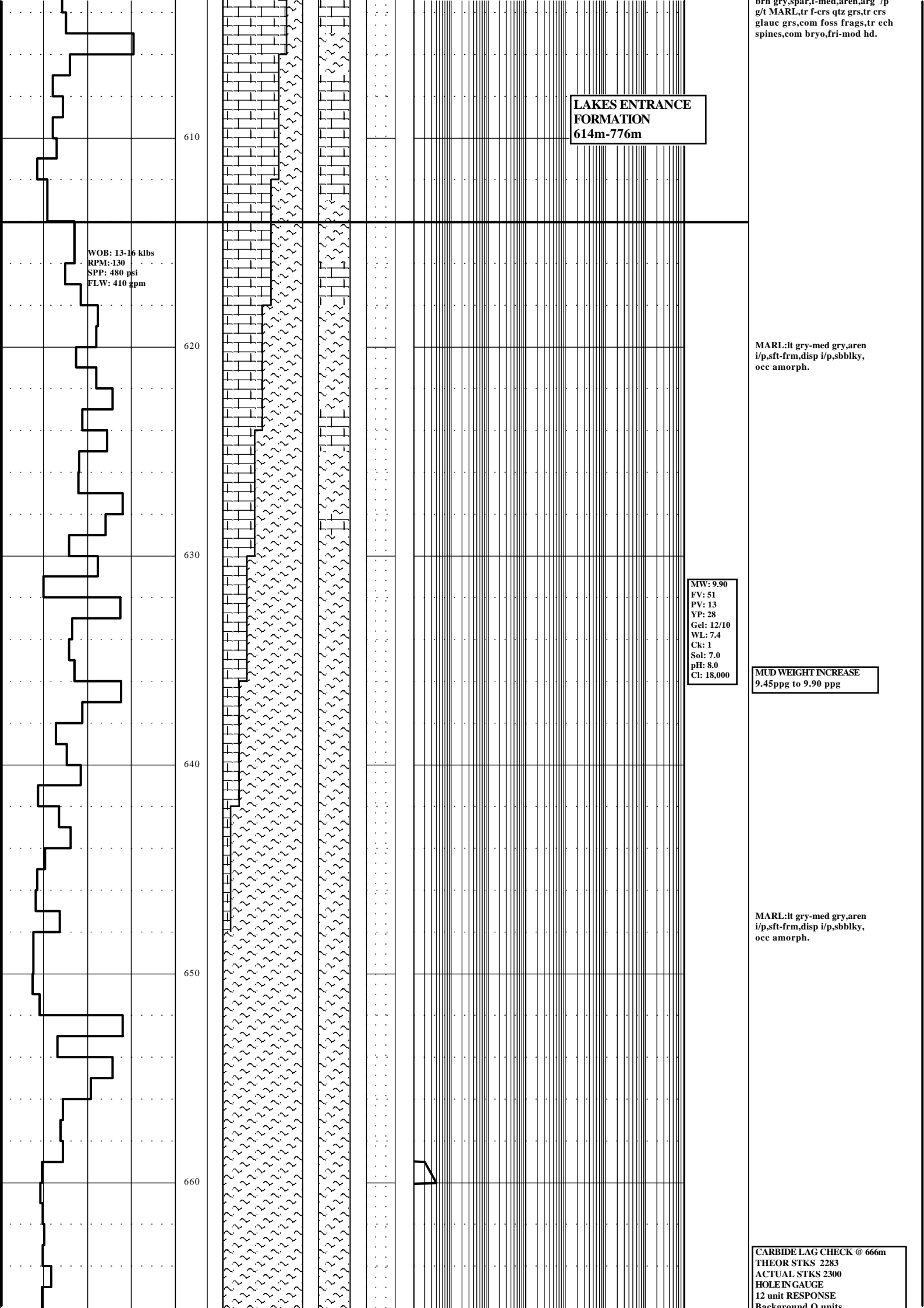


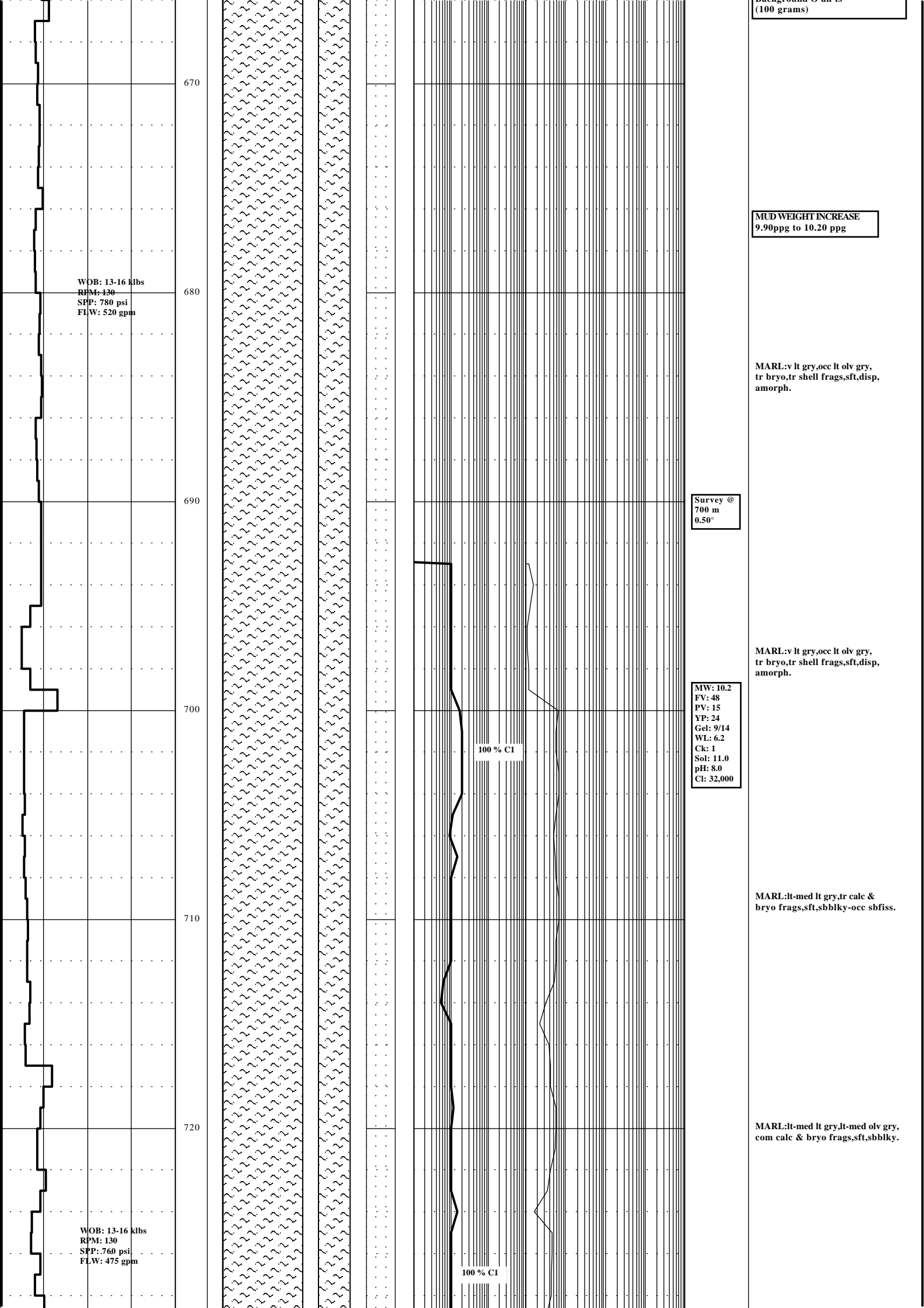


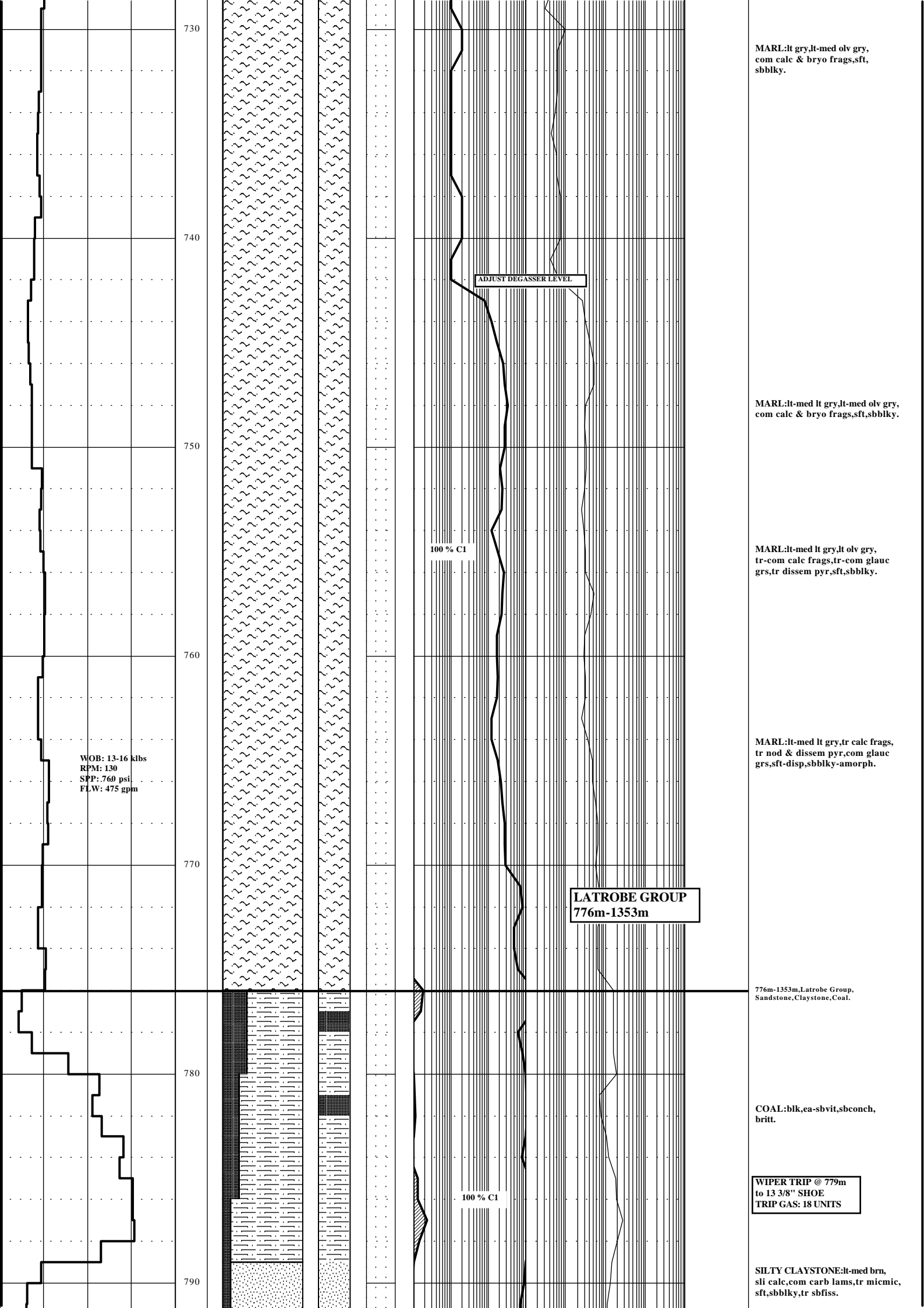


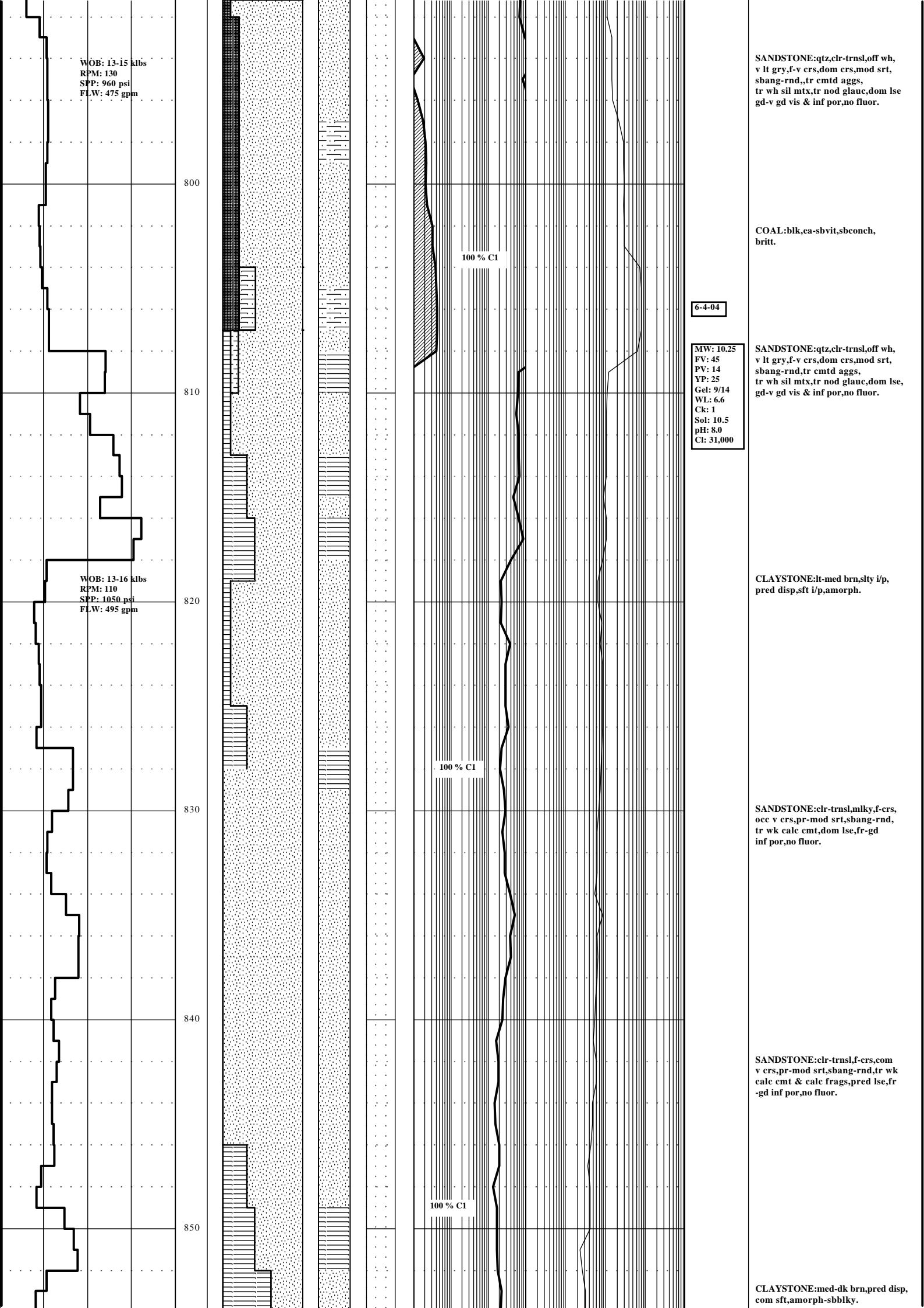












WOB: 13-16 klbs
RPM: 110
SPP: 1100 psi
FLW: 485 gpm

860

870

880

890

900

910

WOB: 13-16 klbs
RPM: 110
SPP: 1100 psi
FLW: 500

SANDSTONE:clr-trnsl,lt gry,f-crs,
com v crs,pr-mod srt,sbang-sbrnd,
occ rnd,tr wk calc cmt,com med-dk
gry liths,pred lse,fr-gd inf por,
no fluor.

CLAYSTONE:dk brn-brn blk,slty i/p,
carb g/t COAL i/p,sft-occ frm,
sbblky-occ sbfiss.

SANDSTONE:clr-trnsl,lt gry,f-crs,
com v crs,pr-mod srt,sbang-sbrnd,
occ rnd,tr wk calc cmt,com med-dk
gry liths,pred lse,fr-gd inf por,
no fluor.

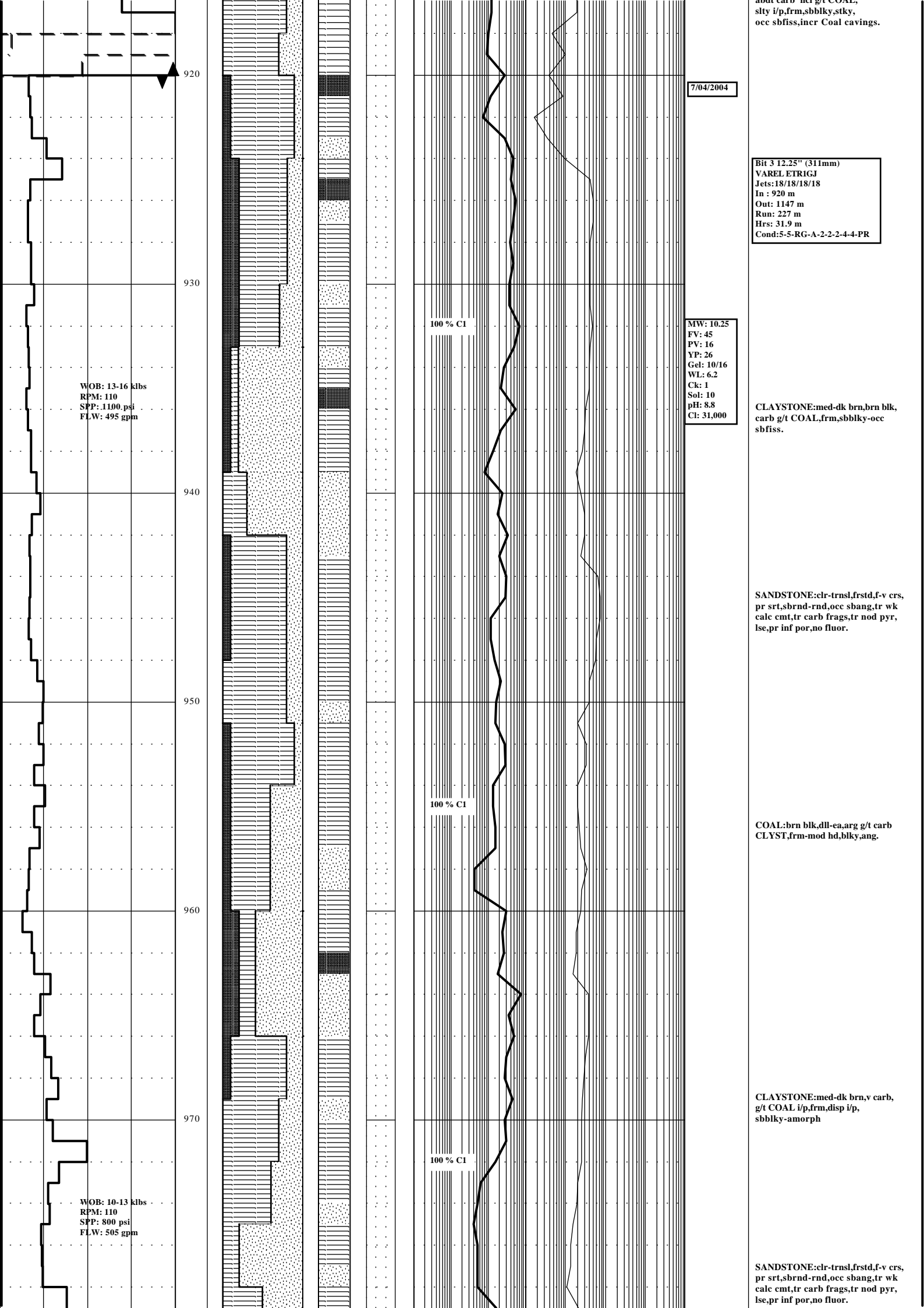
CLAYSTONE:dk brn-brn blk,slty i/p,
carb g/t COAL i/p,sft-occ frm,
sbblky-occ sbfiss.

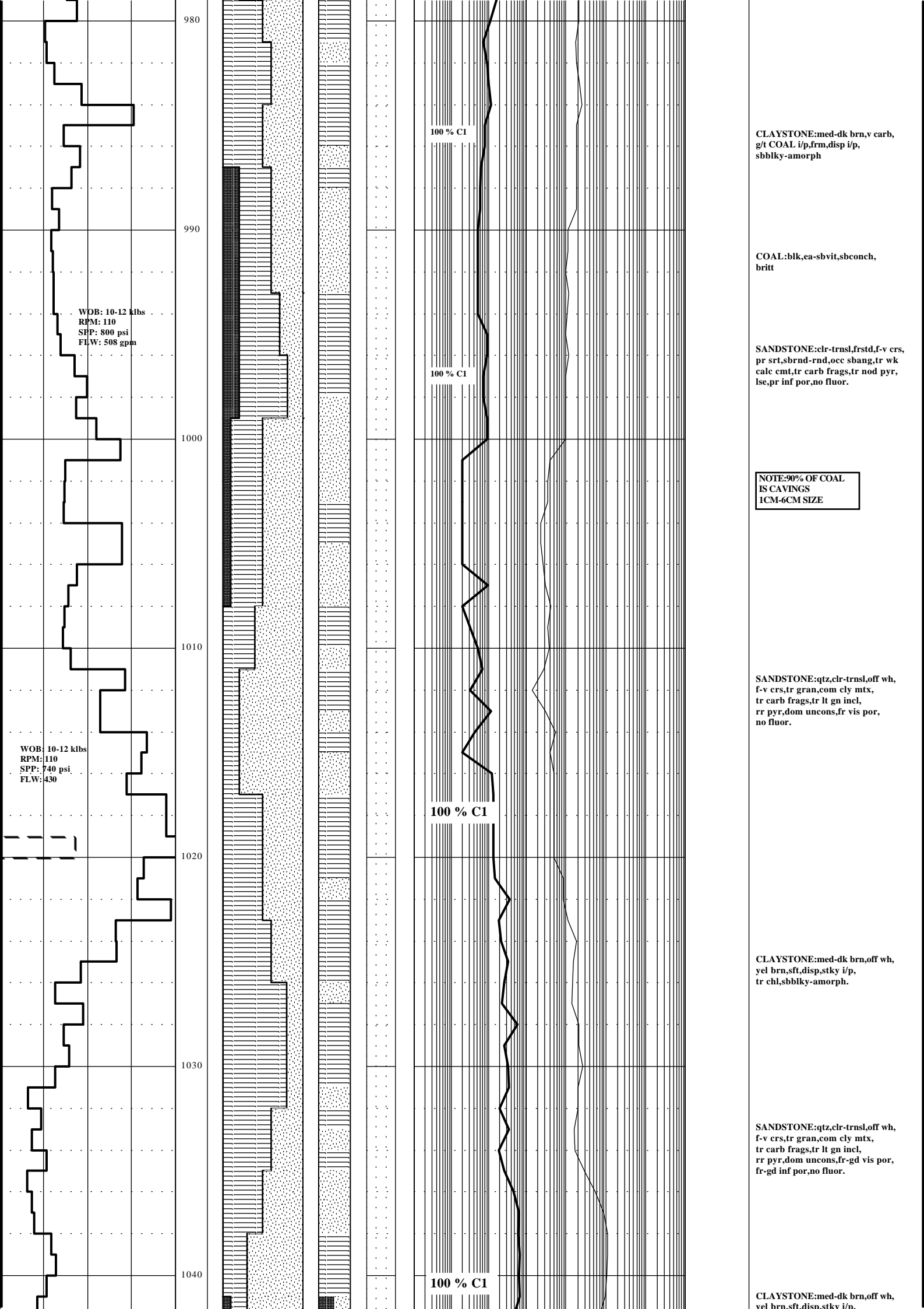
CLAYSTONE:dk brn,brn/blk i/p,
shdt carb incl g/t COAL

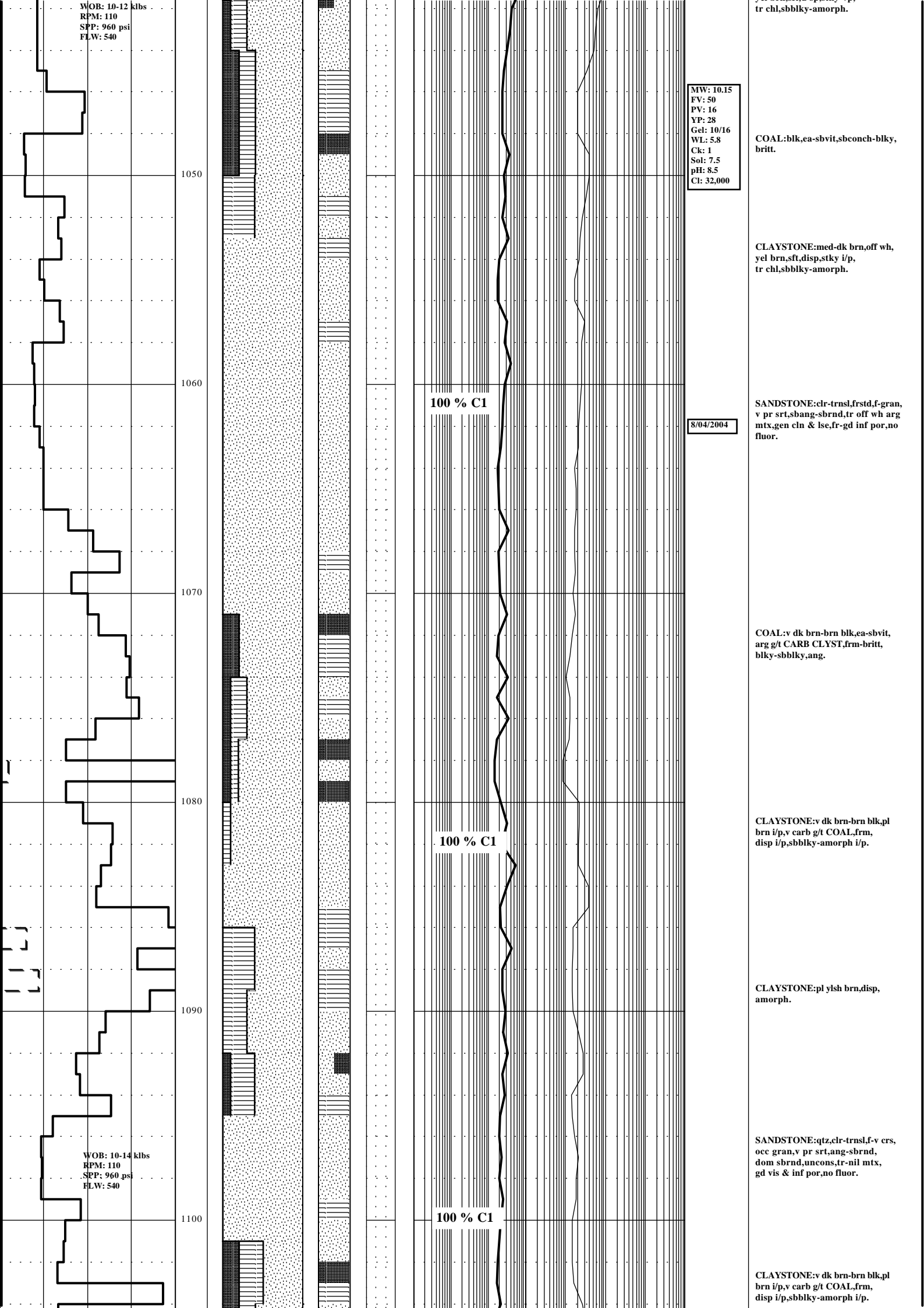
100 % C1

100 % C1

100 % C1







WOB: 10-12 klbs
RPM: 110
SPP: 960 psi
FLW: 540

WOB: 10-14 klbs
RPM: 110
SPP: 960 psi
FLW: 540

MW: 10.15
FV: 50
PV: 16
YP: 28
Gel: 10/16
WL: 5.8
Ck: 1
Sol: 7.5
pH: 8.5
Cl: 32,000

8/04/2004

100 % C1

100 % C1

100 % C1

tr chl,sbblky-amorph.

COAL:blk,ea-sbvit,sbconch-blky,
britt.

CLAYSTONE:med-dk brn,off wh,
yel brn,sft,disp,stky i/p,
tr chl,sbblky-amorph.

SANDSTONE:clr-trnsl,frstd,f-gran,
v pr srt,sbang-sbrnd,tr off wh arg
mtx,gen cln & lse,fr-gd inf por,no
flour.

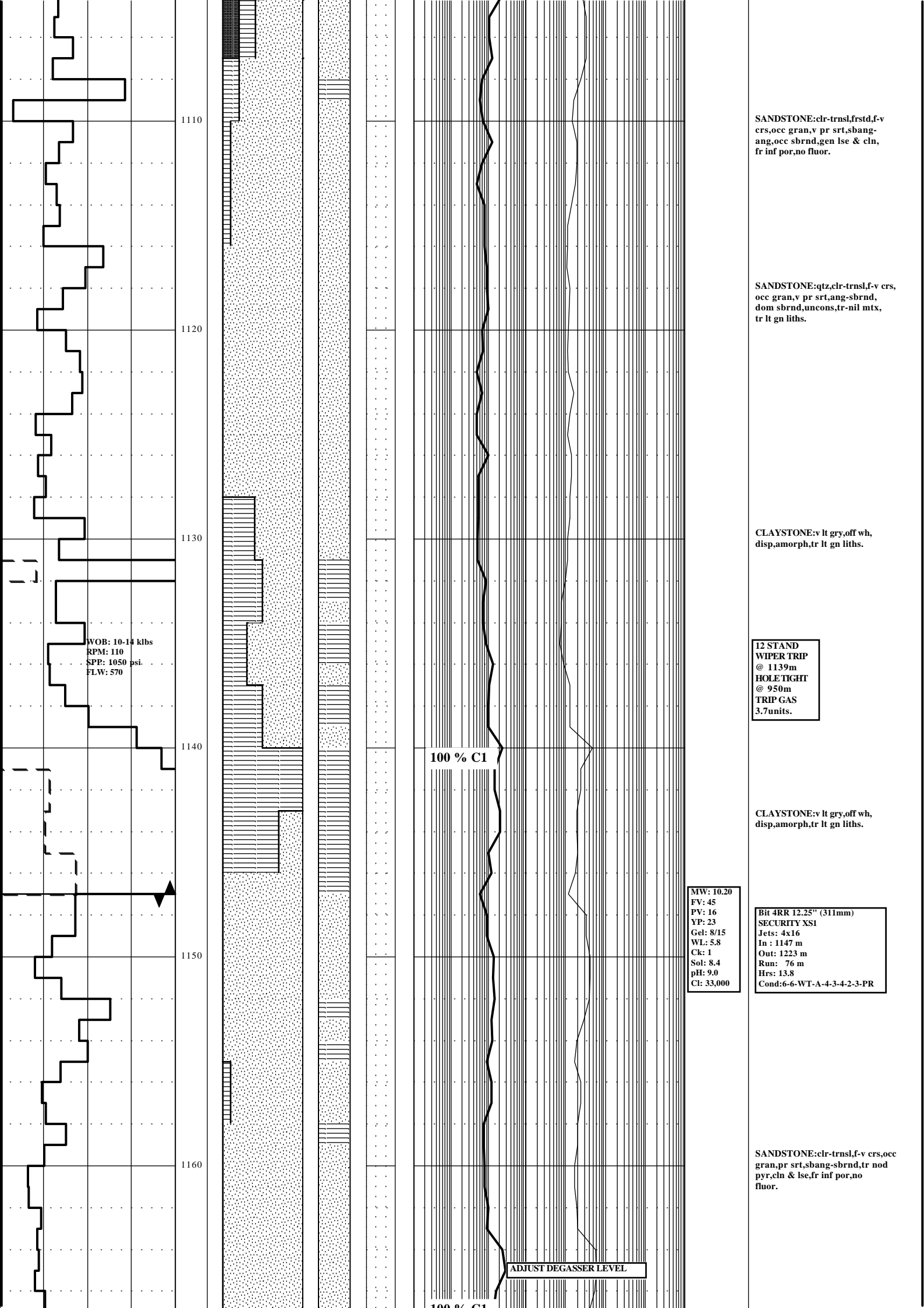
COAL:v dk brn-brn blk,ea-sbvit,
arg g/t CARB CLYST,frm-britt,
blky-sbblky,ang.

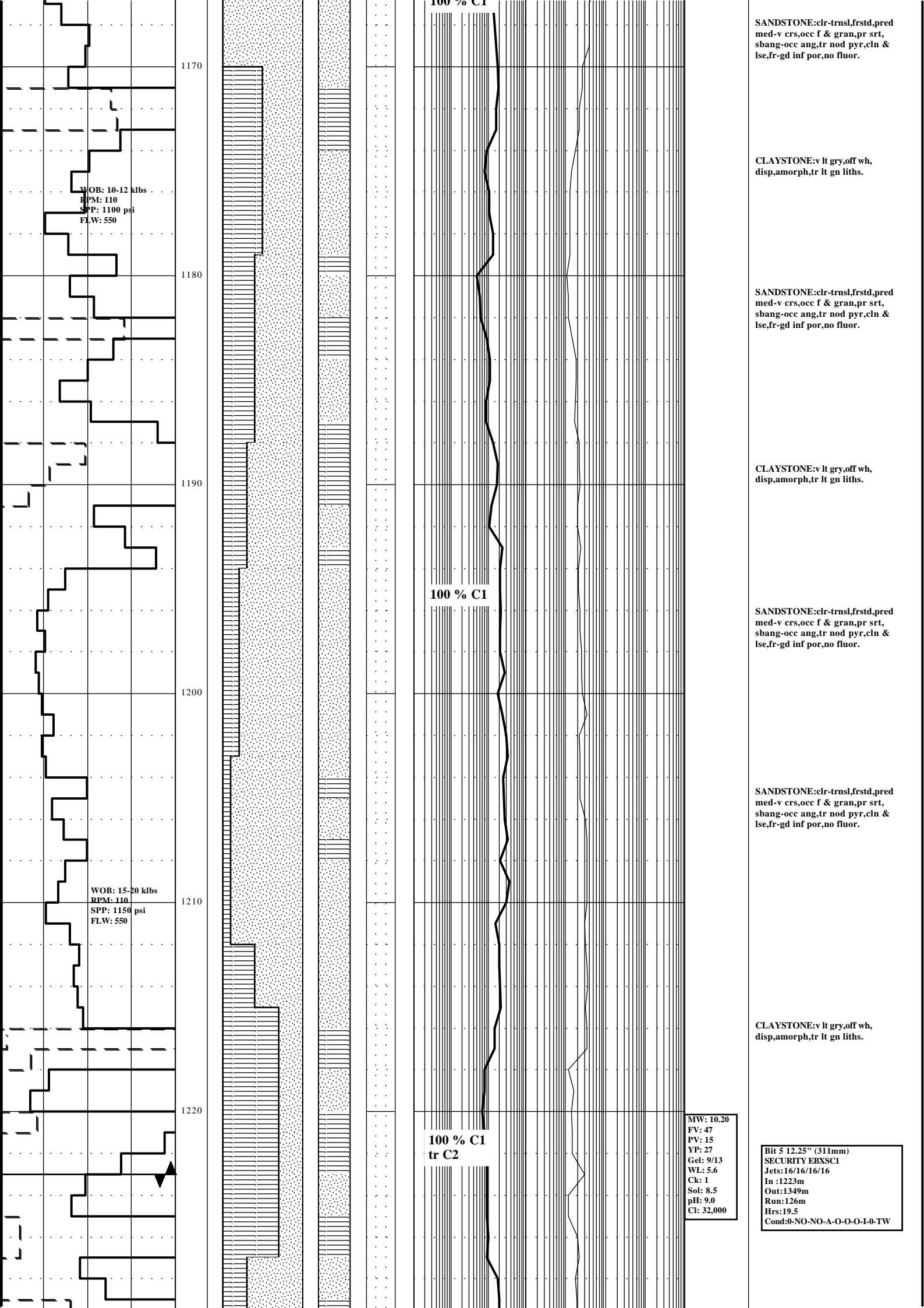
CLAYSTONE:v dk brn-brn blk,pl
brn i/p,v carb g/t COAL,frm,
disp i/p,sbblky-amorph i/p.

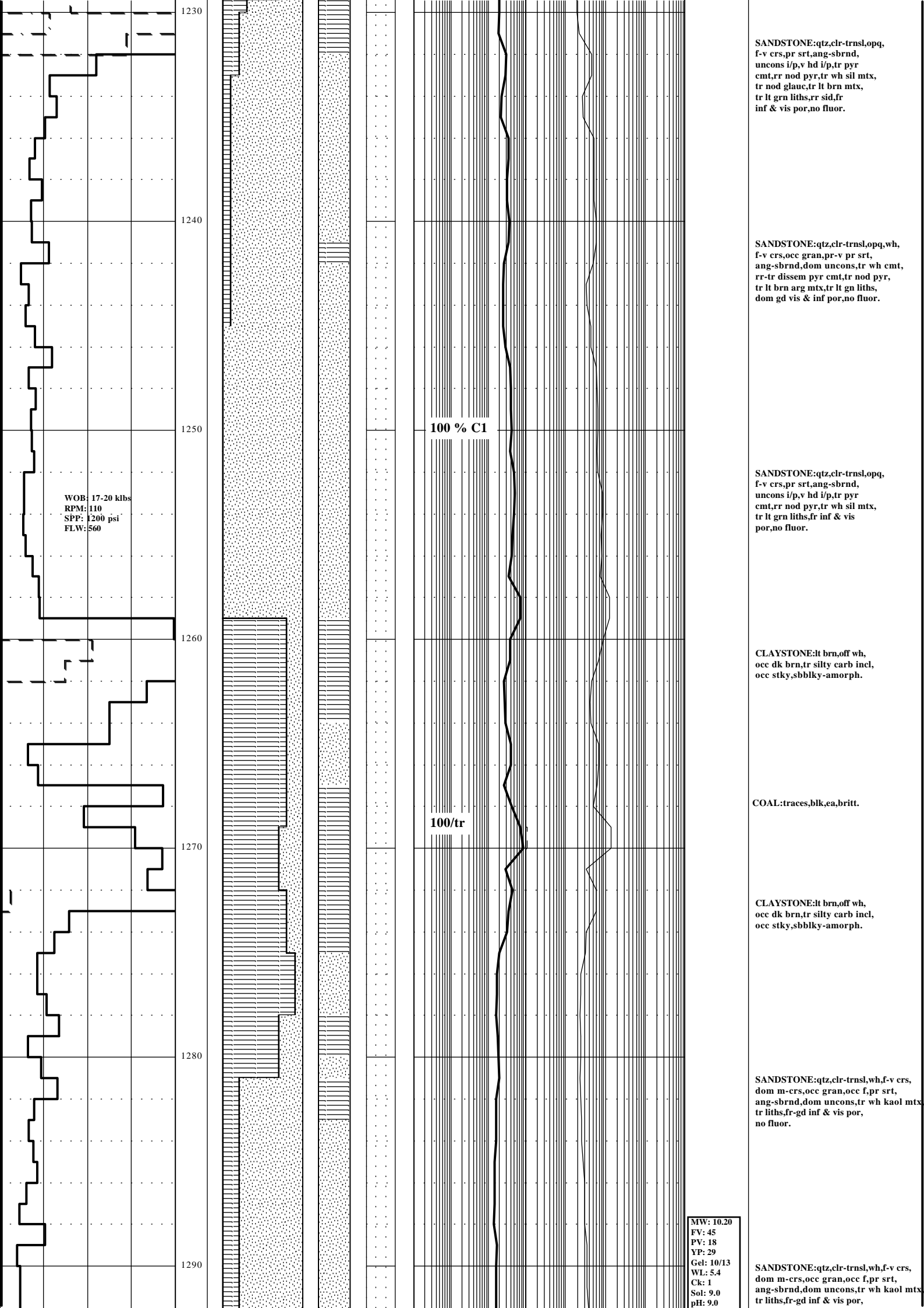
CLAYSTONE:pl ylsb brn,disp,
amorph.

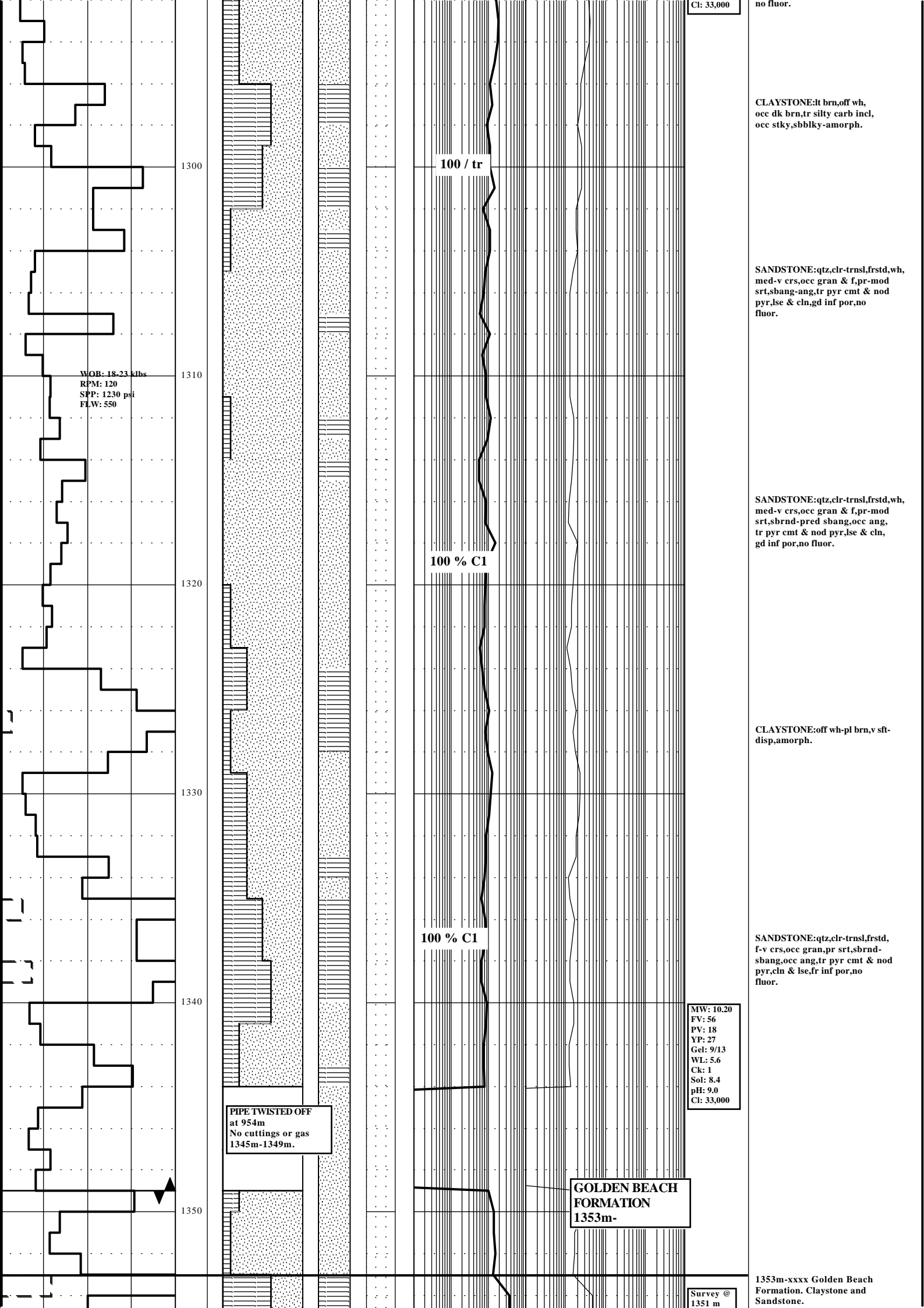
SANDSTONE:qtz,clr-trnsl,f-v ers,
occ gran,v pr srt,ang-sbrnd,
dom sbrnd,uncons,tr-nil mtx,
gd vis & inf por,no flour.

CLAYSTONE:v dk brn-brn blk,pl
brn i/p,v carb g/t COAL,frm,
disp i/p,sbblky-amorph i/p.









Cl: 33,000

no fluor.
CLAYSTONE:lt brn,off wh,
occ dk brn,tr silty carb incl,
occ stky,sbblky-amorph.

SANDSTONE:qtz,clr-trnsl,frstd,wh,
med-v crs,occ gran & f,pr-mod
srt,sbang-ang,tr pyr cmt & nod
pyr,lse & cln,gd inf por,no
fluor.

SANDSTONE:qtz,clr-trnsl,frstd,wh,
med-v crs,occ gran & f,pr-mod
srt,sbrnd-pred sbang,occ ang,
tr pyr cmt & nod pyr,lse & cln,
gd inf por,no fluor.

CLAYSTONE:off wh-pl brn,v sft-
disp,amorph.

SANDSTONE:qtz,clr-trnsl,frstd,
f-v crs,occ gran,pr srt,sbrnd-
sbang,occ ang,tr pyr cmt & nod
pyr,cln & lse,fr inf por,no
fluor.

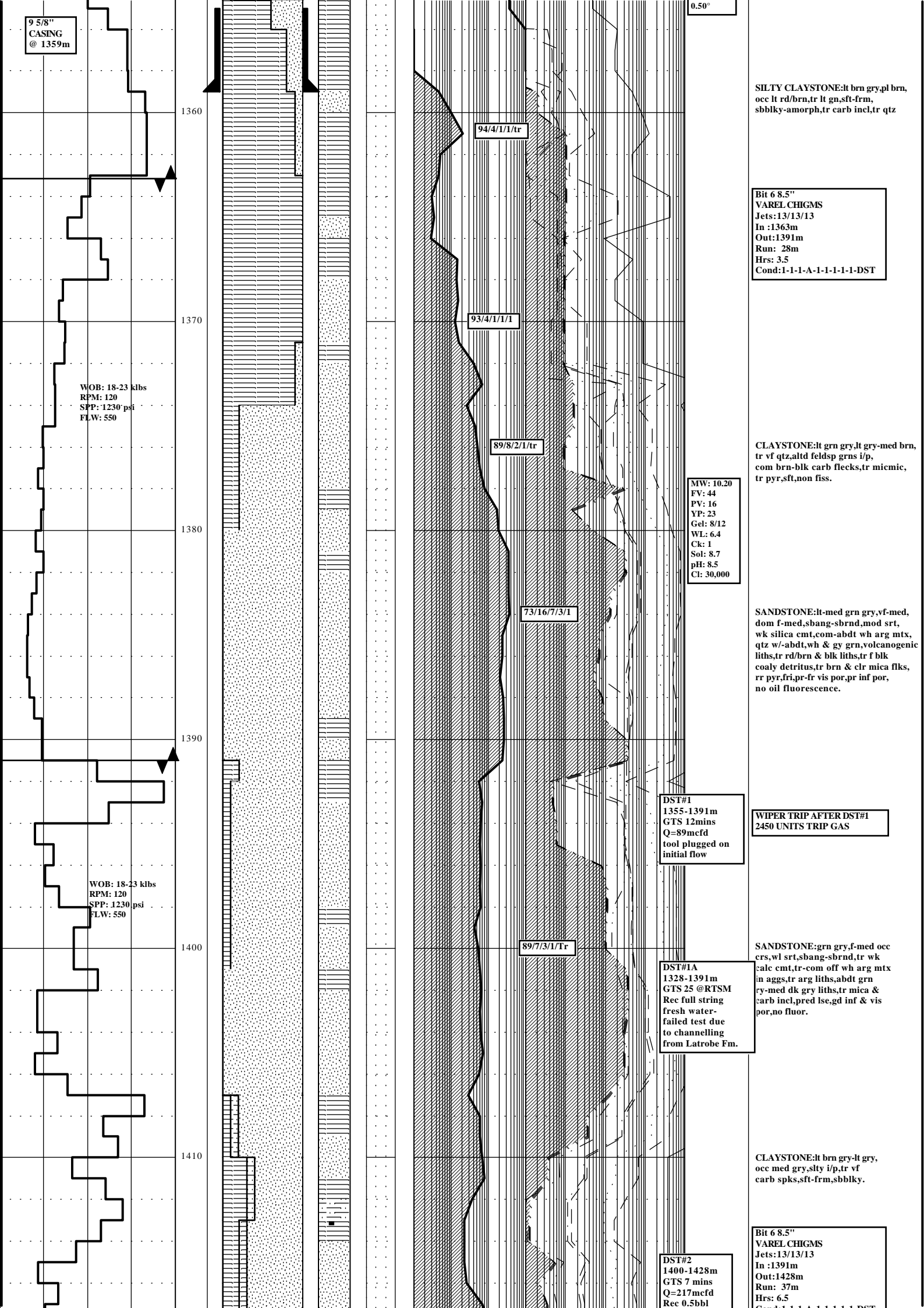
MW: 10.20
FV: 56
PV: 18
YP: 27
Gel: 9/13
WL: 5.6
Ck: 1
Sol: 8.4
pH: 9.0
Cl: 33,000

PIPE TWISTED OFF
at 954m
No cuttings or gas
1345m-1349m.

GOLDEN BEACH
FORMATION
1353m-

Survey @
1351 m

1353m-xxxx Golden Beach
Formation. Claystone and
Sandstone.



rathole mud.



19/04/2004

94/4/1/Tr/Tr

94/4/1/Tr/Tr

MW: 10.25
FV: 44
PV: 13
YP: 26
Gel: 11/15
WL: 6.8
Ck: 1
Sol: 9.8
pH: 9.0
Cl: 29,000

WOB: 10-15 klbs.
RPM: 70-90
SPP: 1035 psi
FLW: 330

94/4/1/Tr/Tr

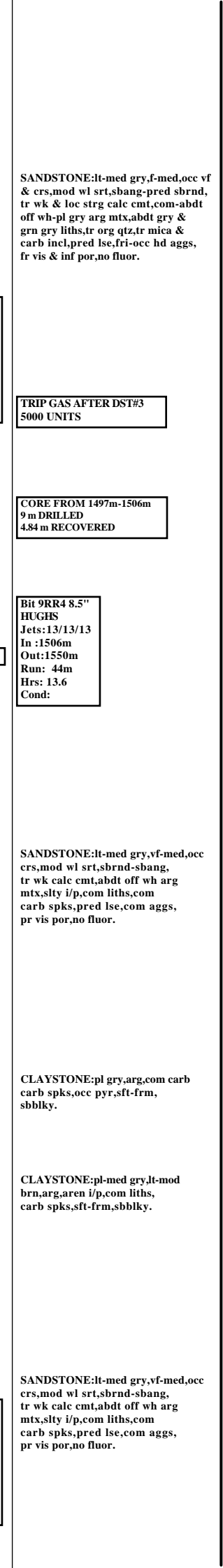
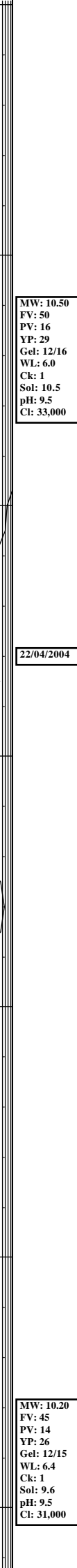
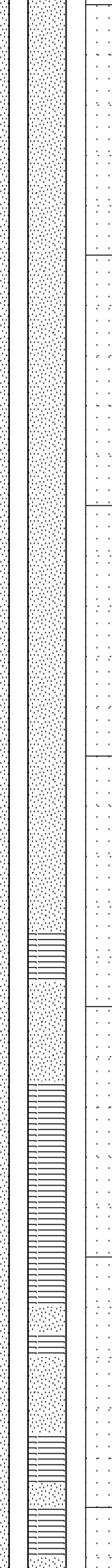
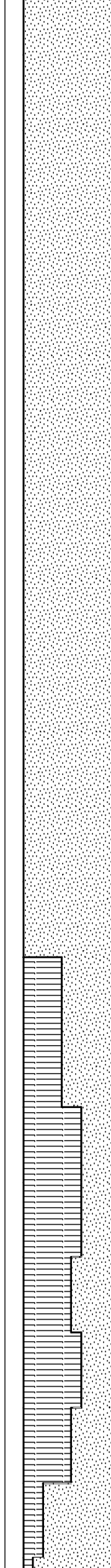
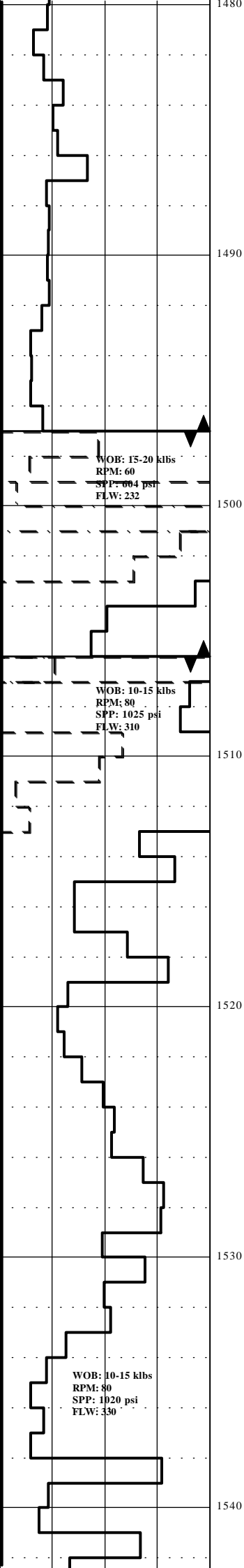
94/4/1/Tr/Tr

20/04/2004

94/4/1/Tr/Tr

DST#3 1464m-1497m GTS 6mins Q=470mcf/d

WOB: 10-15 k
RPM: 70-90
SPP: 1035 psi
FLW: 330



SANDSTONE:lt-med gry,f-med,occ vf & crs,mod wl srt,sbang-pred sbrnd, tr wk & loc strg calc cmt,com-abdt off wh-pl gry arg mtx,abdt gry & grn gry liths,tr org qtz,tr mica & carb incl,pred lse,fri-occ hd aggs, fr vis & inf por,no fluor.

MW: 10.50
FV: 50
PV: 16
YP: 29
Gel: 12/16
WL: 6.0
Ck: 1
Sol: 10.5
pH: 9.5
Cl: 33,000

TRIP GAS AFTER DST#3
5000 UNITS

CORE FROM 1497m-1506m
9 m DRILLED
4.84 m RECOVERED

Bit 9RR4 8.5"
HUGHS
Jets: 13/13/13
In :1506m
Out:1550m
Run: 44m
Hrs: 13.6
Cond:

22/04/2004

SANDSTONE:lt-med gry,vf-med,occ crs,mod wl srt,sbrnd-sbang, tr wk calc cmt,abdt off wh arg mtx,slty i/p,com liths,com carb spks,pred lse,com aggs, pr vis por,no fluor.

CLAYSTONE:pl gry,arg,com carb carb spks,occ pyr,sft frm, sbblky.

CLAYSTONE:pl-med gry,lt-mod brn,arg,aren i/p,com liths, carb spks,sft frm,sbblky.

SANDSTONE:lt-med gry,vf-med,occ crs,mod wl srt,sbrnd-sbang, tr wk calc cmt,abdt off wh arg mtx,slty i/p,com liths,com carb spks,pred lse,com aggs, pr vis por,no fluor.

MW: 10.20
FV: 45
PV: 14
YP: 26
Gel: 12/15
WL: 6.4
Ck: 1
Sol: 9.6
pH: 9.5
Cl: 31,000

