



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

Well Name: Para et al Cameron J-74
Location: Unit J Section 74 Grid Area 60°10"N, 117°15"W
Licence Number: 1125
Spud Date: Feb 28, 2006 16:30hrs
Surface Coordinates: Latitude: 60°03'38.894" North
Longitude: 117°28'55.779" West
Bottom Hole Coordinates: Latitude: 60°03'38.894" North
Longitude: 117°28'55.779" West
Ground Elevation (m): 771.10 K.B. Elevation (m): 775.30
Logged Interval (m): 15 To: Total Depth (m):
Formation: Primary = Sulphur Point Dolomite Secondary = Slave Point Limestone
Type of Drilling Fluid: Gel Chem

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

OPERATOR

Company: Paramount Resources Ltd.
Address: 4700 Bankers Hall West 888 3rd Street S.W.
Calgary, Alberta Canada T2P 5C5
Tel: (403) 290-3600 Fax: (403) 262-7994

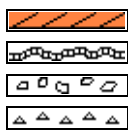
GEOLOGIST

Name: Silviu Gridan, B.Sc.
Company: Running Horse Resources Inc.
Address: www.WellsiteGeologists.com
WellsiteGeologists@telus.net
Tel: (403) 234-7625 Fax: (403) 263-7626

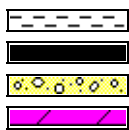
Comments

This well was drilled by Precision Drilling Rig #129
Paramount AFE No.: 05N610061
Wireline services provided by Precision Unit #

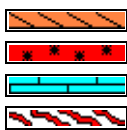
ROCK TYPES



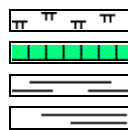
Anhy
Bent
Brec
Cht



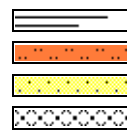
Clyst
Coal
Congl
Dol



Gyp
Igne
Lmst
Meta



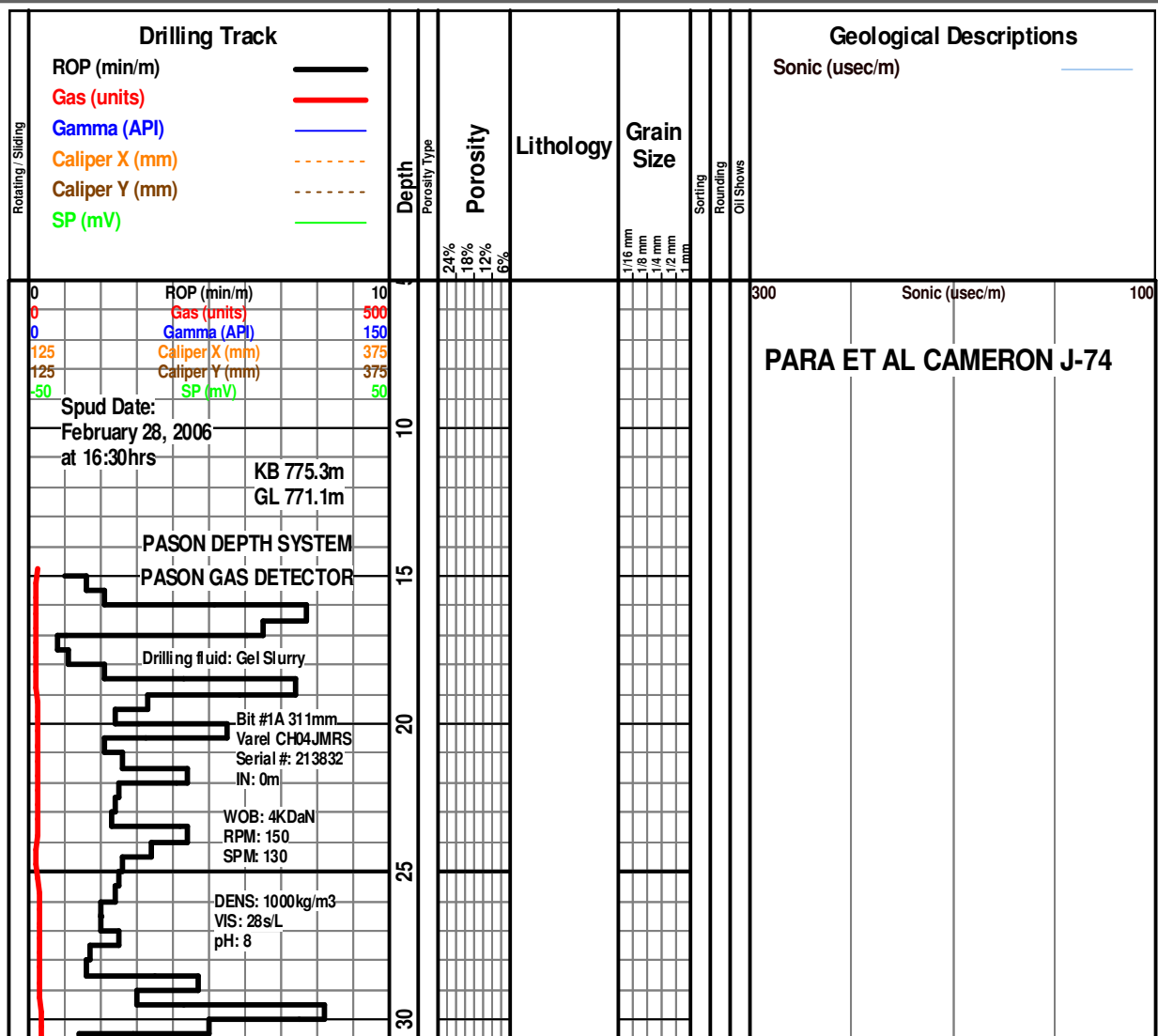
Mrlst
Salt
Shale
Shcol

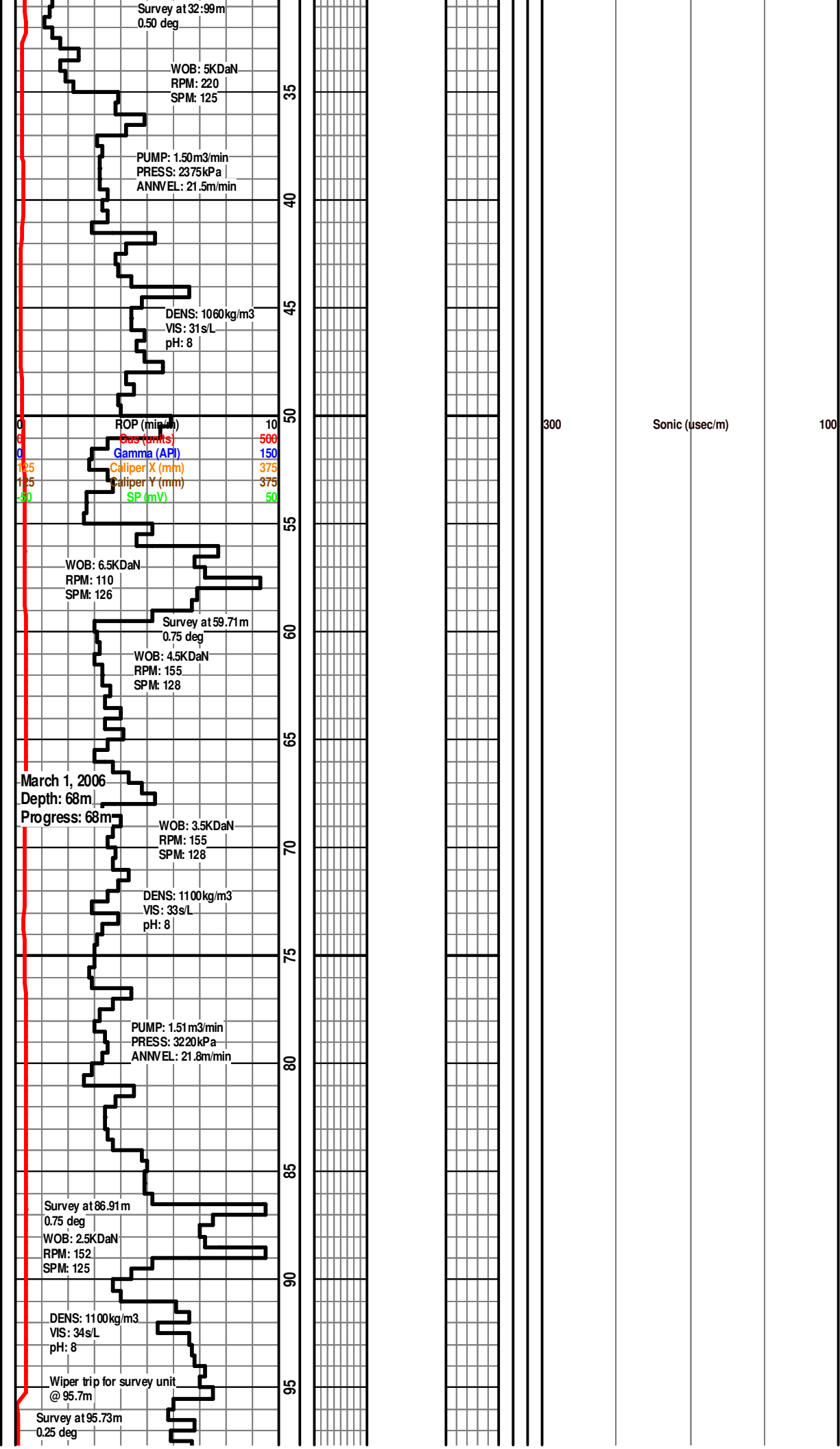


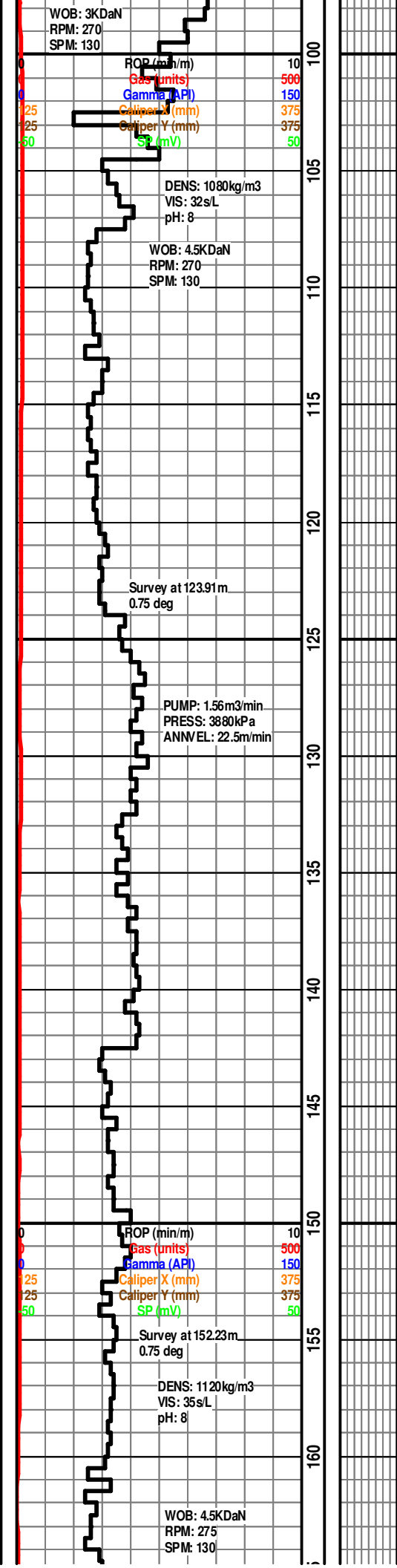
Shgy
Sltst
Ss
Till

BS	Boundst
C	Chalky
CX	Cryxln
E	Earthy
FX	Finexln
GS	Grainst
L	Lithogr
MX	Microxln
MS	Mudst
PS	Packst
WS	Wackest

 Casing
 Rft
 Sidewall







300

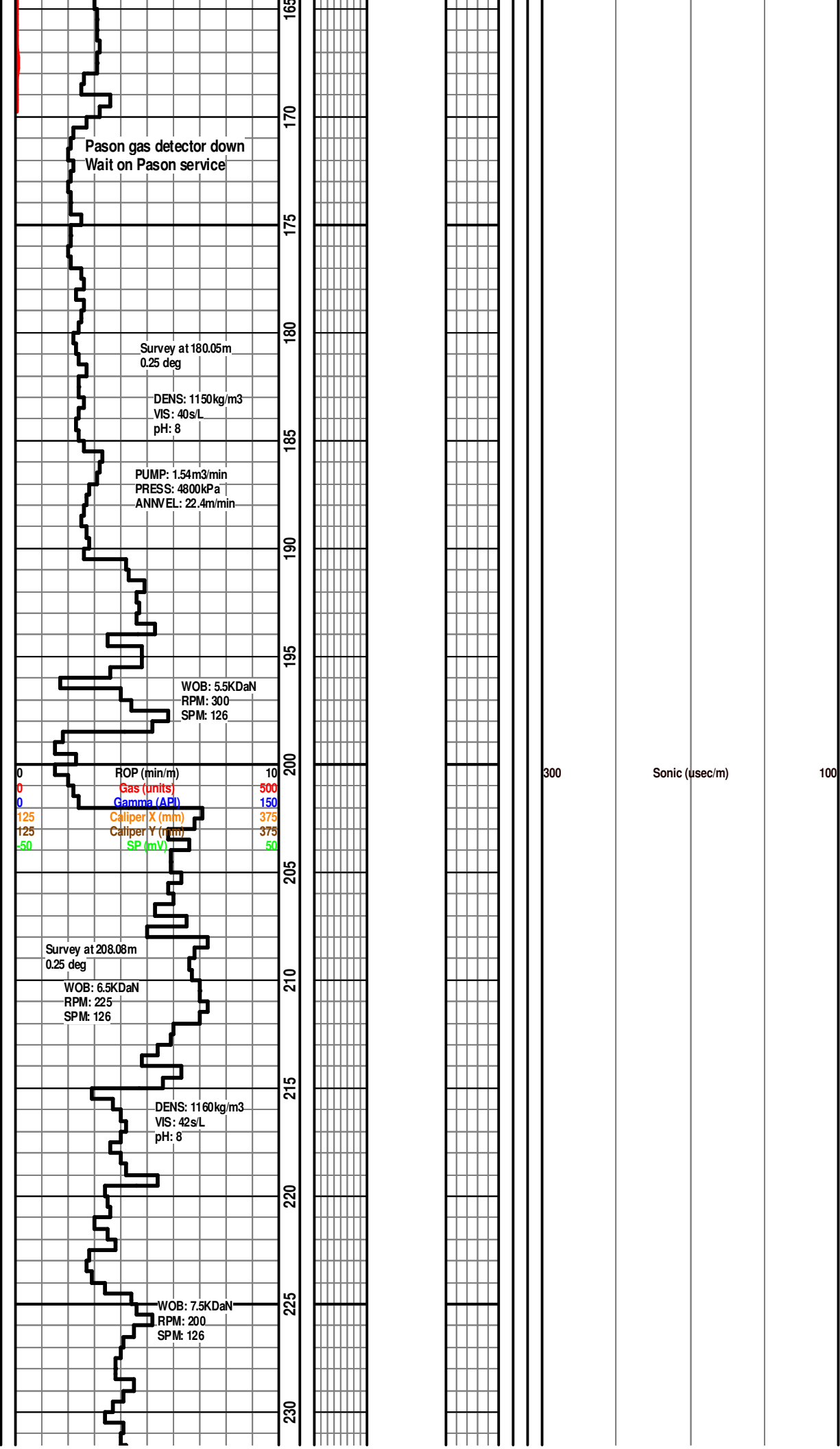
Sonic (usec/m)

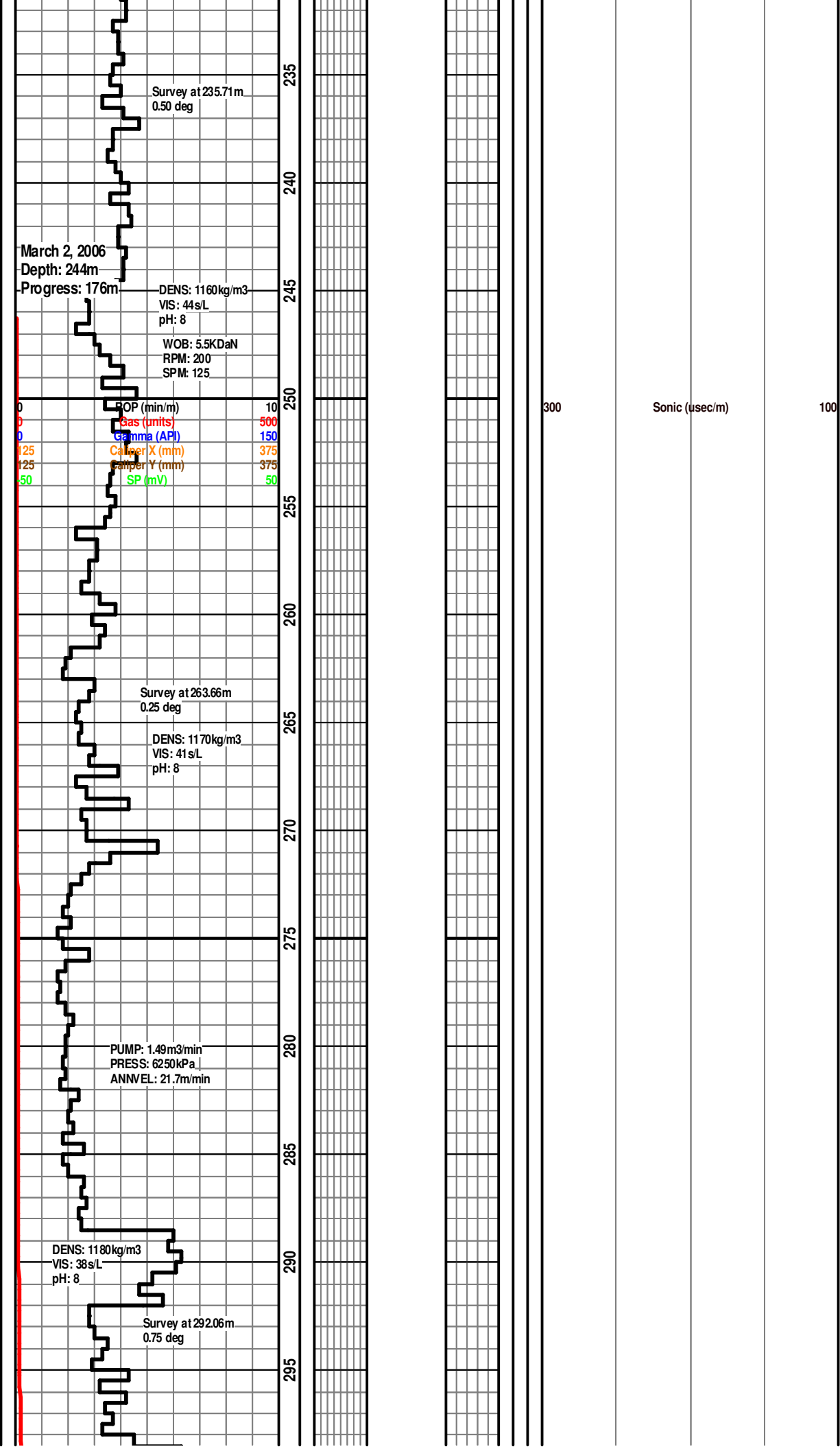
100

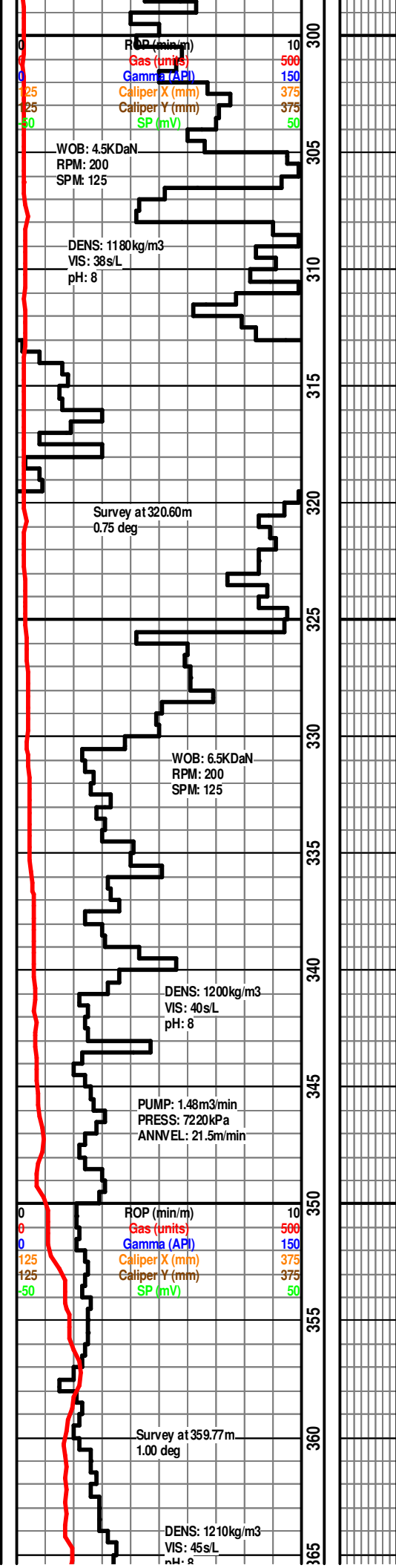
300

Sonic (usec/m)

100







300

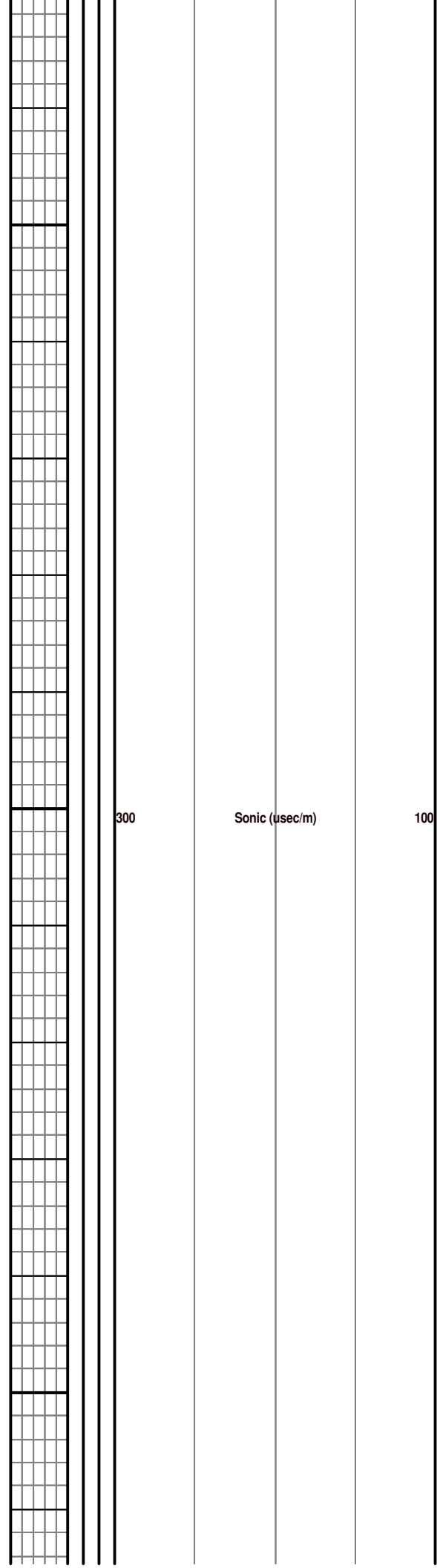
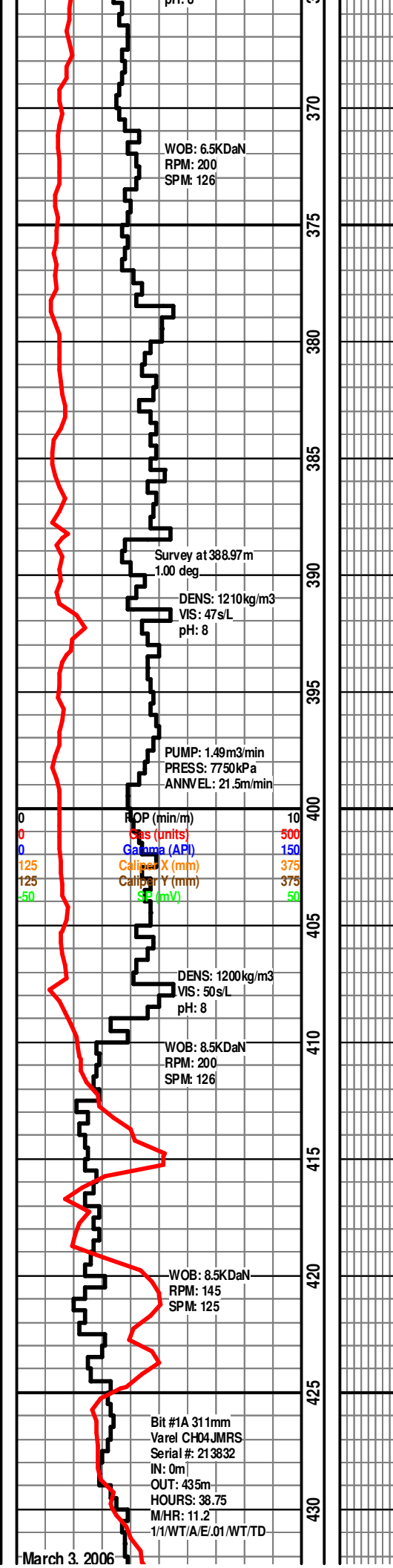
Sonic (usec/m)

100

300

Sonic (usec/m)

100



Depth: 435m
Progress: 191m
Survey at 435.00m
0.75 deg

Surface casing
219.1mm set at 435m

March 4, 2006
March 5, 2006
Depth: 435m
Progress: 0m
Bit #1 200mm
Varel MKS55
Serial #: 2426
IN: 435m

DENS: 1000kg/m3
VIS: 29s/L
pH: 10.5

Note: Gas Scale
Change at 450m

Scale Change
ROP (min/m) 10
Gas (units) 1500
Gamma (API) 150
Caliper X (mm) 375
Caliper Y (mm) 375
SP (mV) 50

WOB: 3.5KDaN
RPM: 85
SPM: 115

DENS: 1000kg/m3
VIS: 29s/L
pH: 10.5

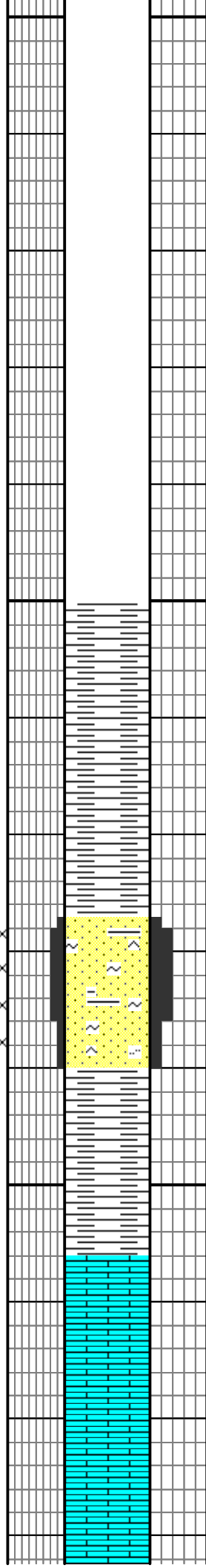
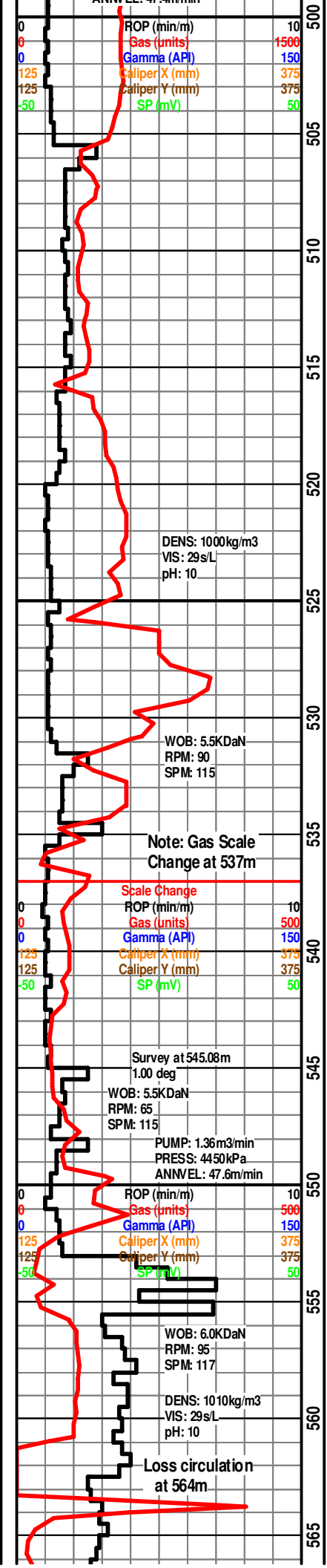
WOB: 3.5KDaN
RPM: 85
SPM: 115

PUMP: 1.37m3/min
PRESS: 4420kPa
ANN/FI: 47 4m/min

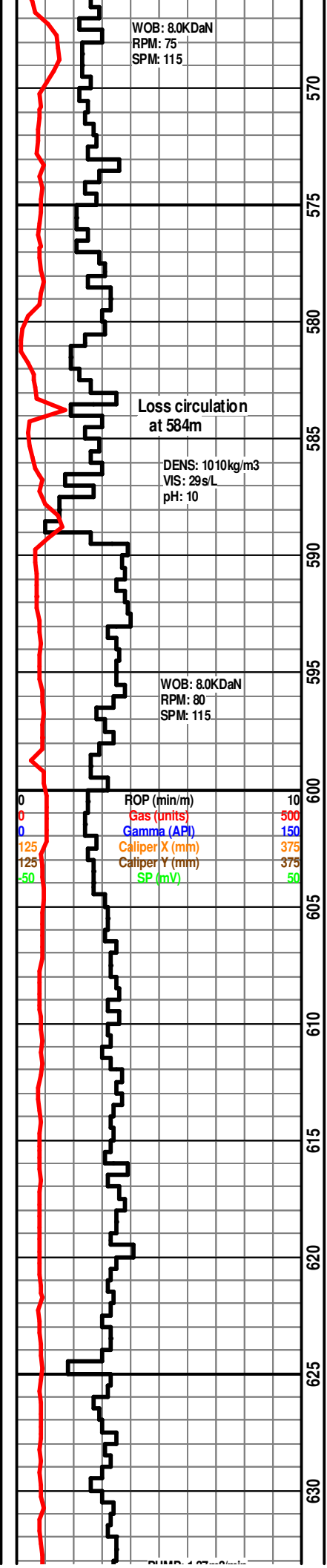
300

Sonic (usec/m)

100

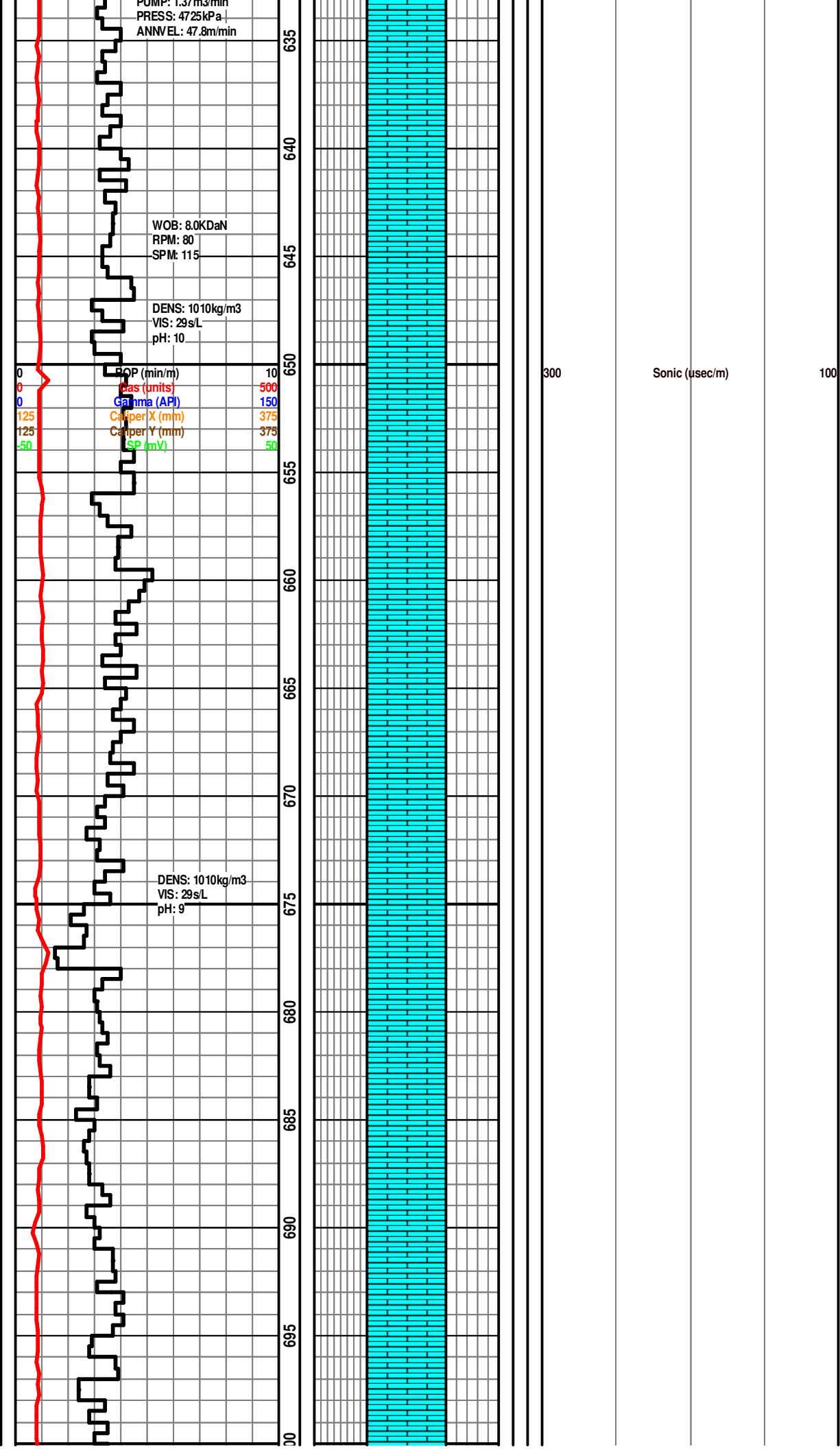


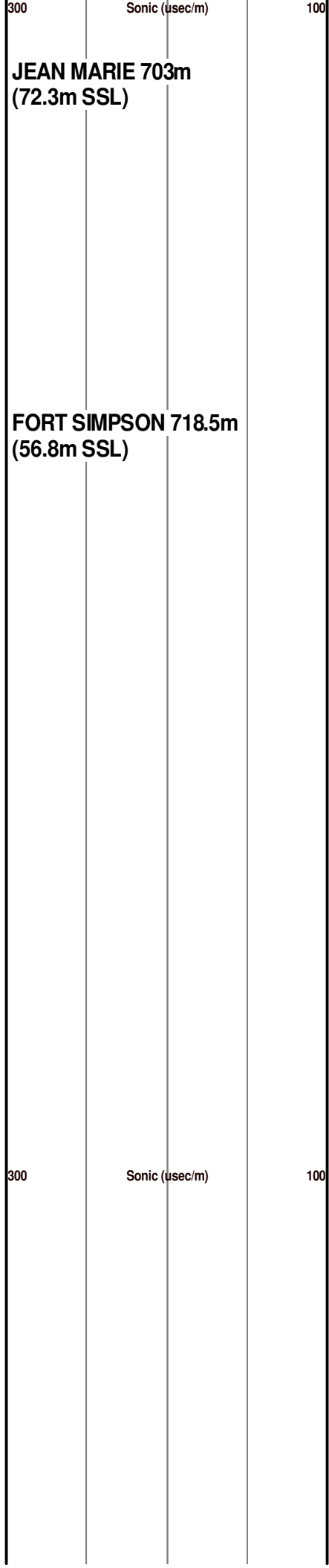
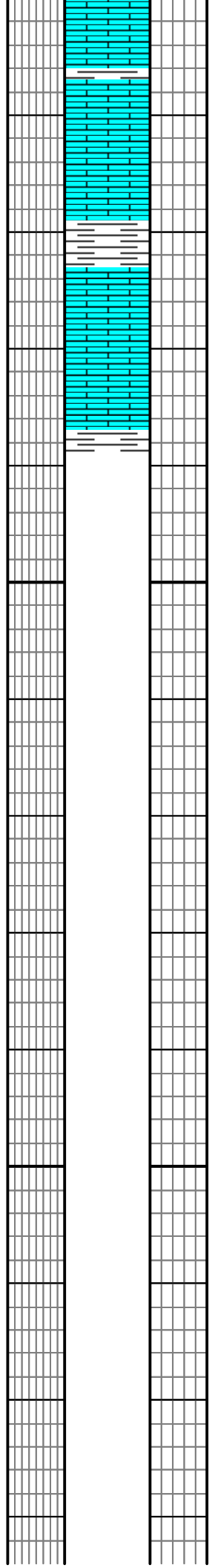
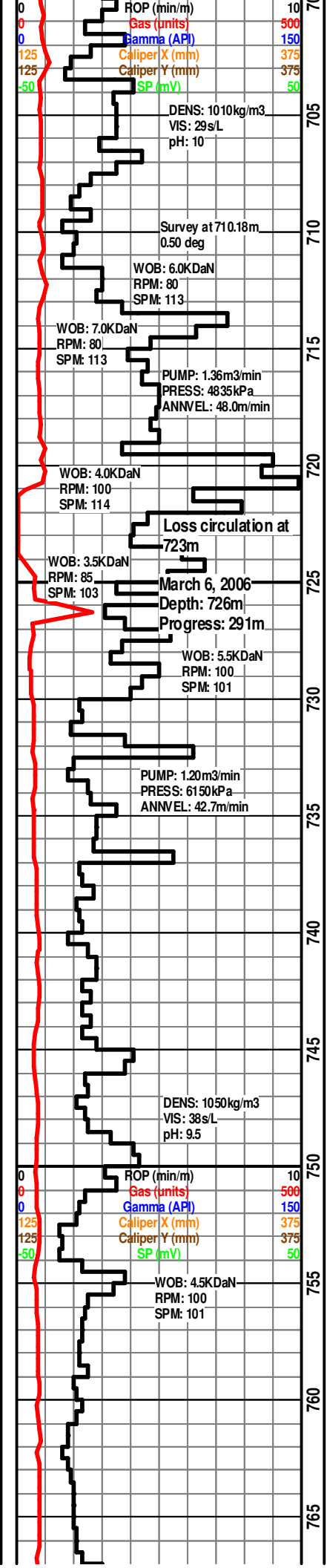
300	Sonic (usec/m)	100
		
[539 - 545] SS 80%, med gy, v f grnd, rry f grnd, sb ang to sr grns, w srt, mod cmtd, fri ip, silc cmt, abnt glau, arg ip, p intgr por, ns		
300	Sonic (usec/m)	100
WABAMUN 553m (222.3m SSL)		
		

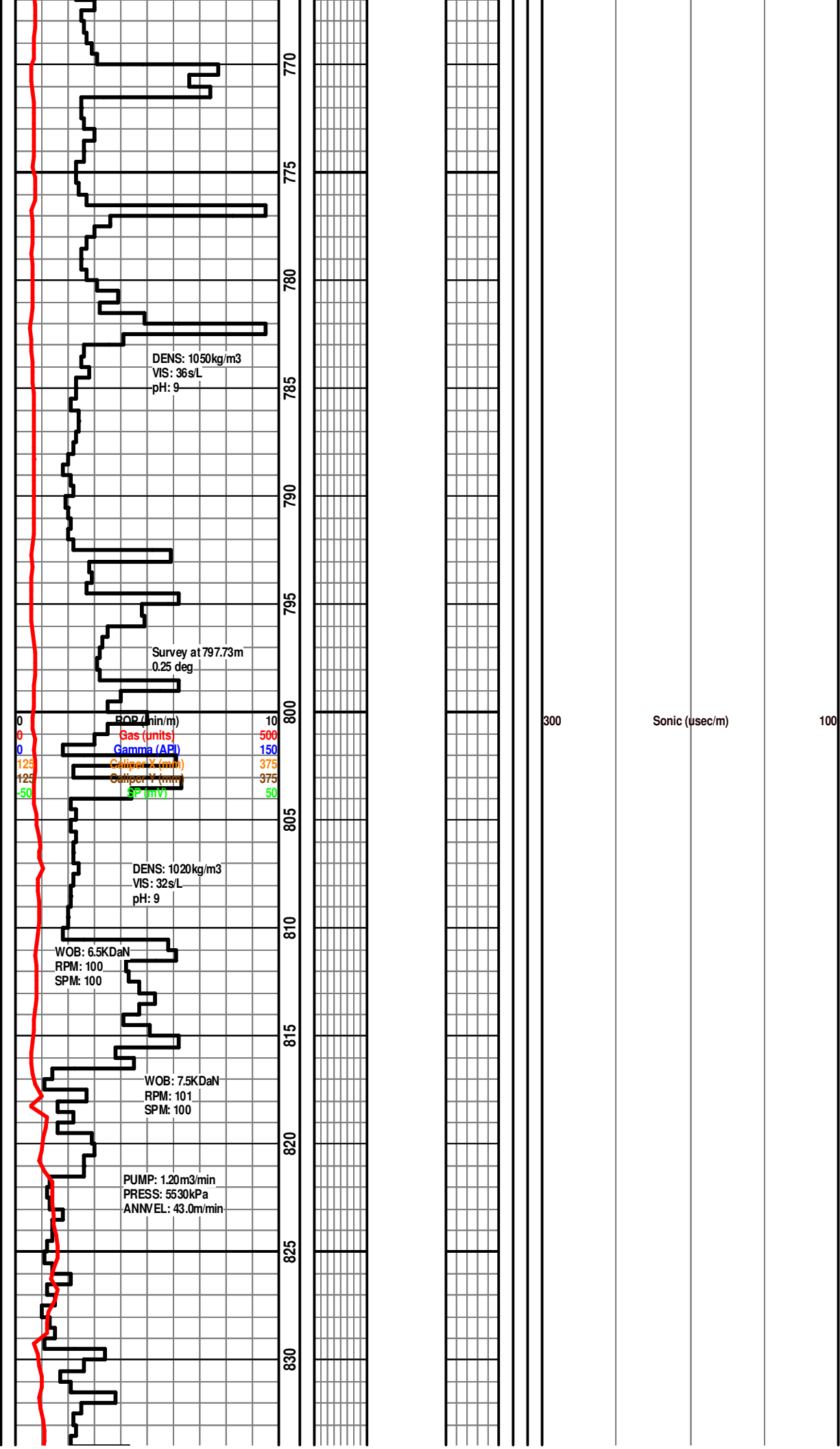


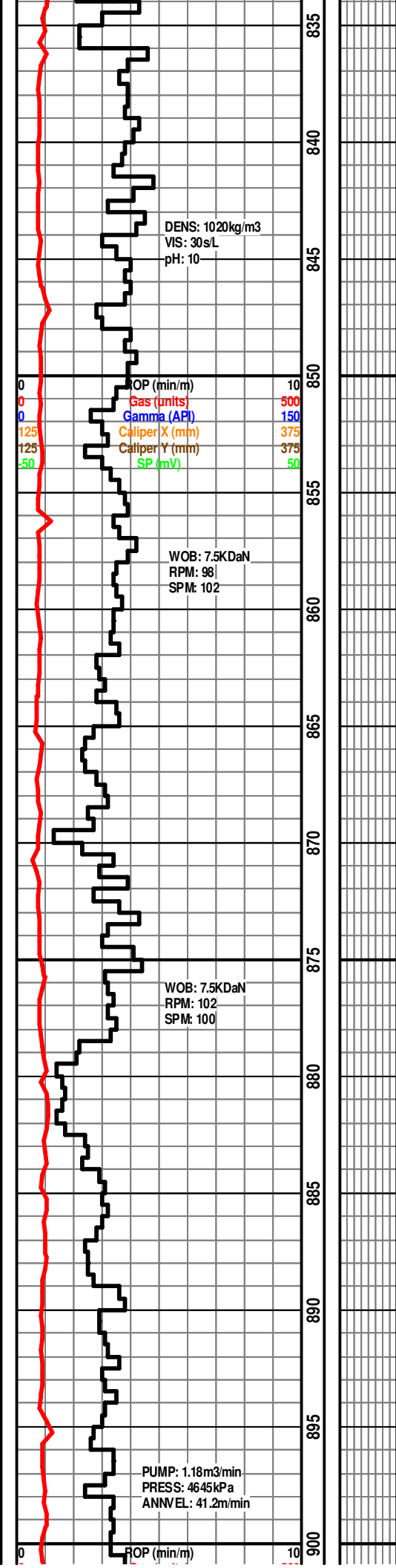
LS 100%, wh to tan gy, pred crptxl to mnrcmxln, occly vf
xl n, mudst to wkst, rry chky, lmpy to blk, mass, dns,
comy tt wi assumed p rthy por, ns

300 Sonic (usec/m) 100









300

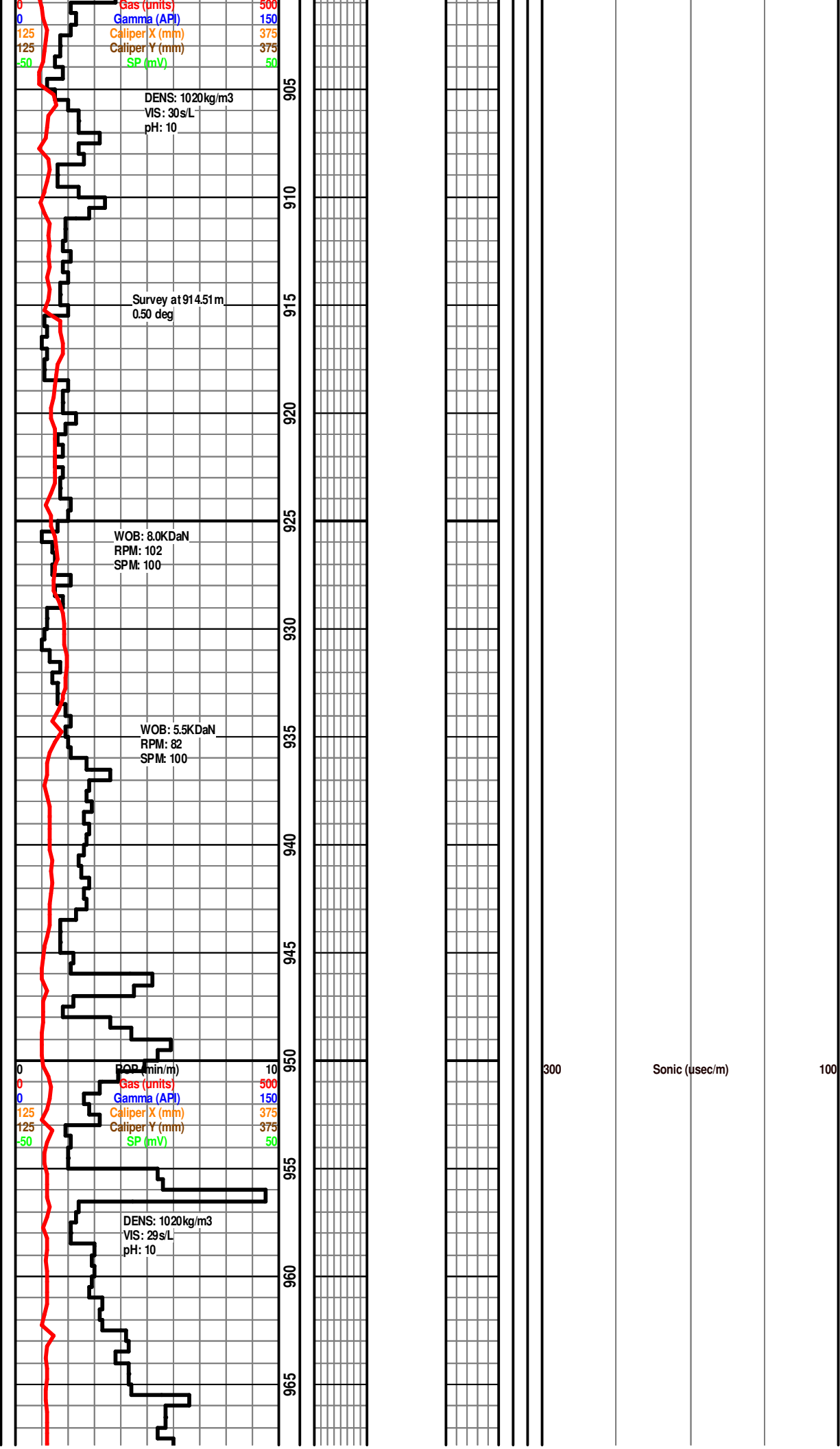
Sonic (usec/m)

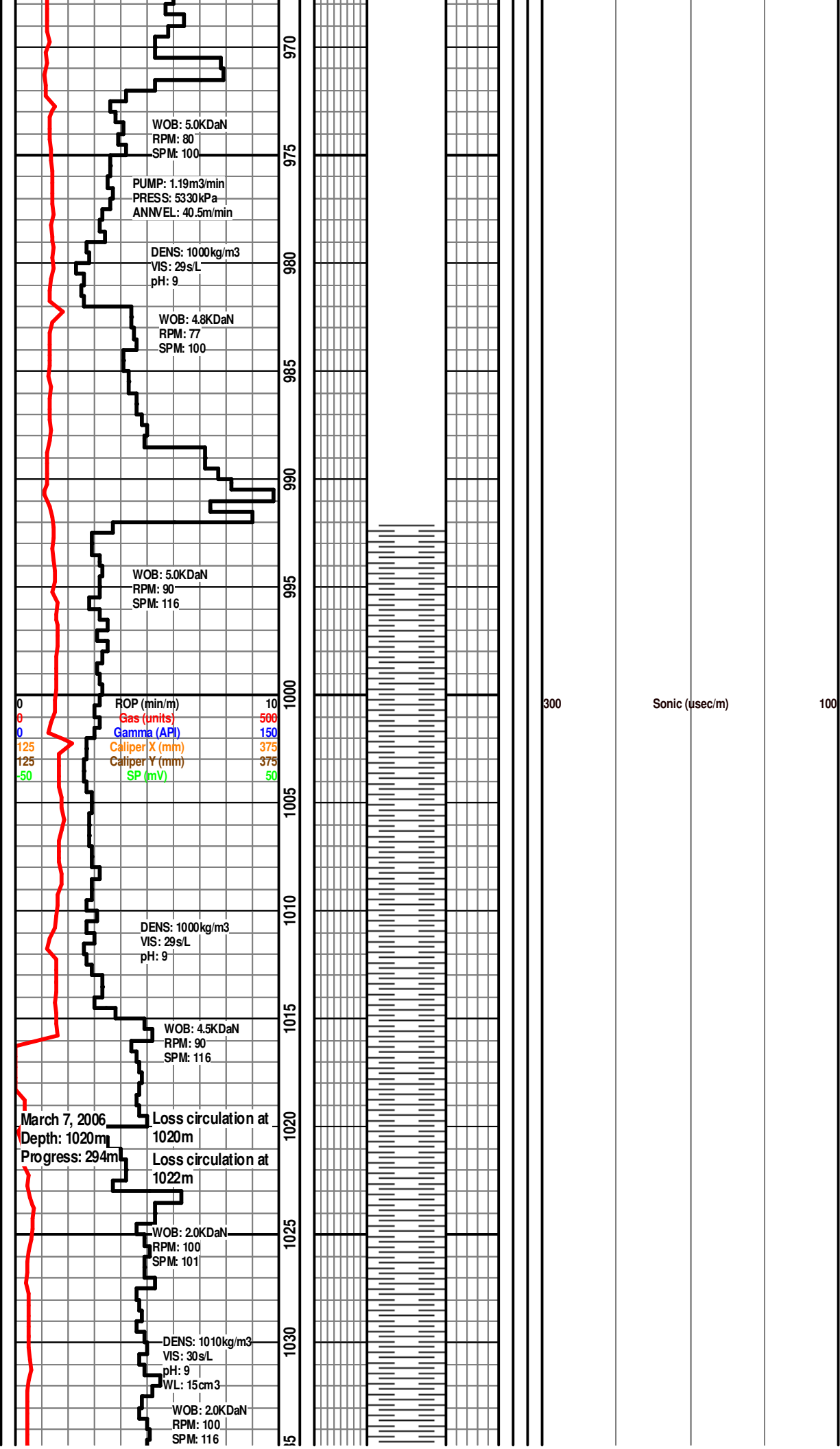
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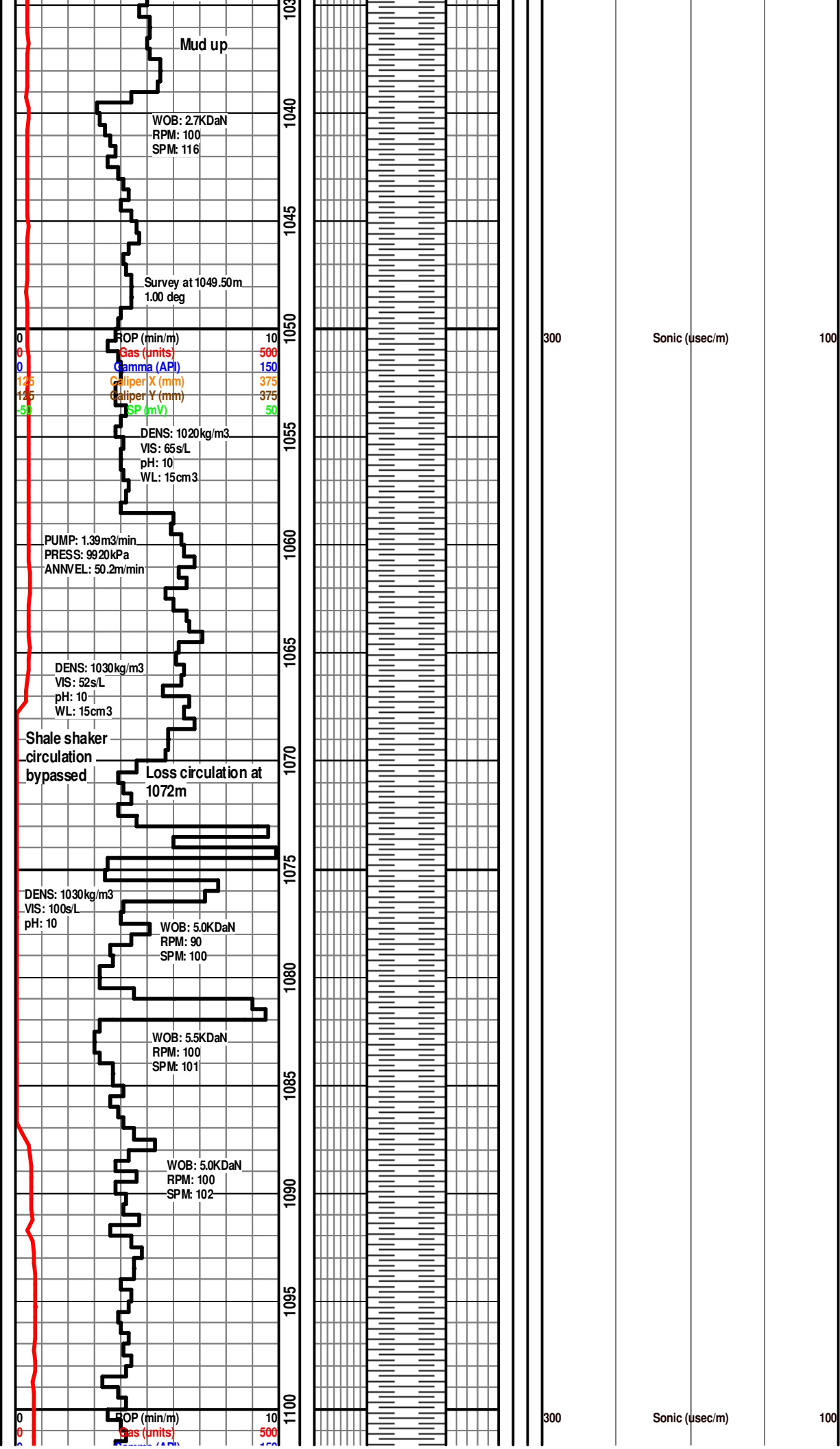
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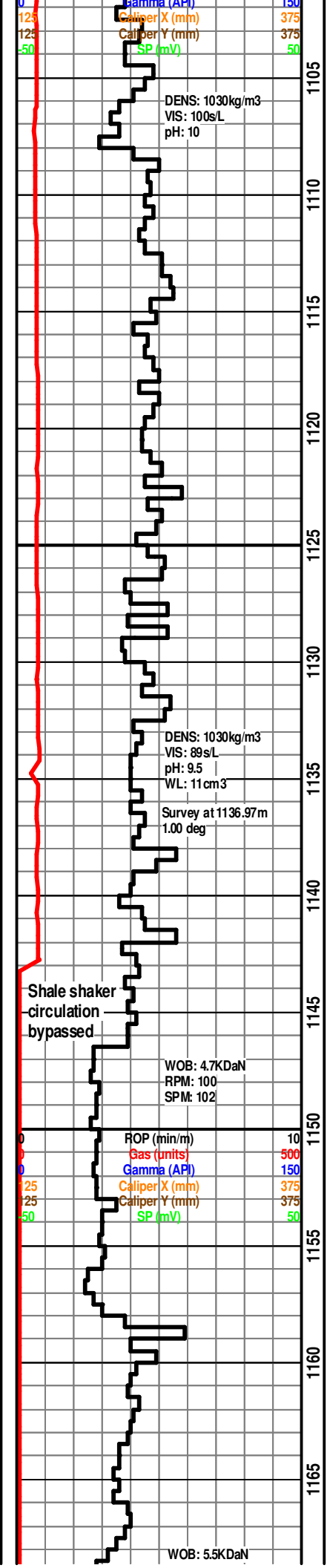
Sonic (usec/m)

100









300

Sonic (usec/m)

100

