

Chlk: dkgry gry mott frm-hd  
brit i.p. blky pty dull  
microxln tr Pyrite abndt tr  
Calcite

MD 13706'  
ANG 88.05°  
AZM 135.52°  
TVD 10682.51'

Chlk: dkgry gry mott frm-hd  
brit i.p. blky pty dull  
microxln 30% Ash

Chlk: dkgry gry mott frm-hd  
brit i.p. blky pty dull  
microxln 30% Ash

MD 13802'  
ANG 88.63°  
AZM 136.66°  
TVD 10685.29'

Chlk: dkgry gry mott frm-hd  
brit i.p. blky pty dull  
microxln 25% Ash tr Imbed  
Pyrite

CG 1232

CG 1163

CG 1229

MW In 9.0 MW Out 9.1

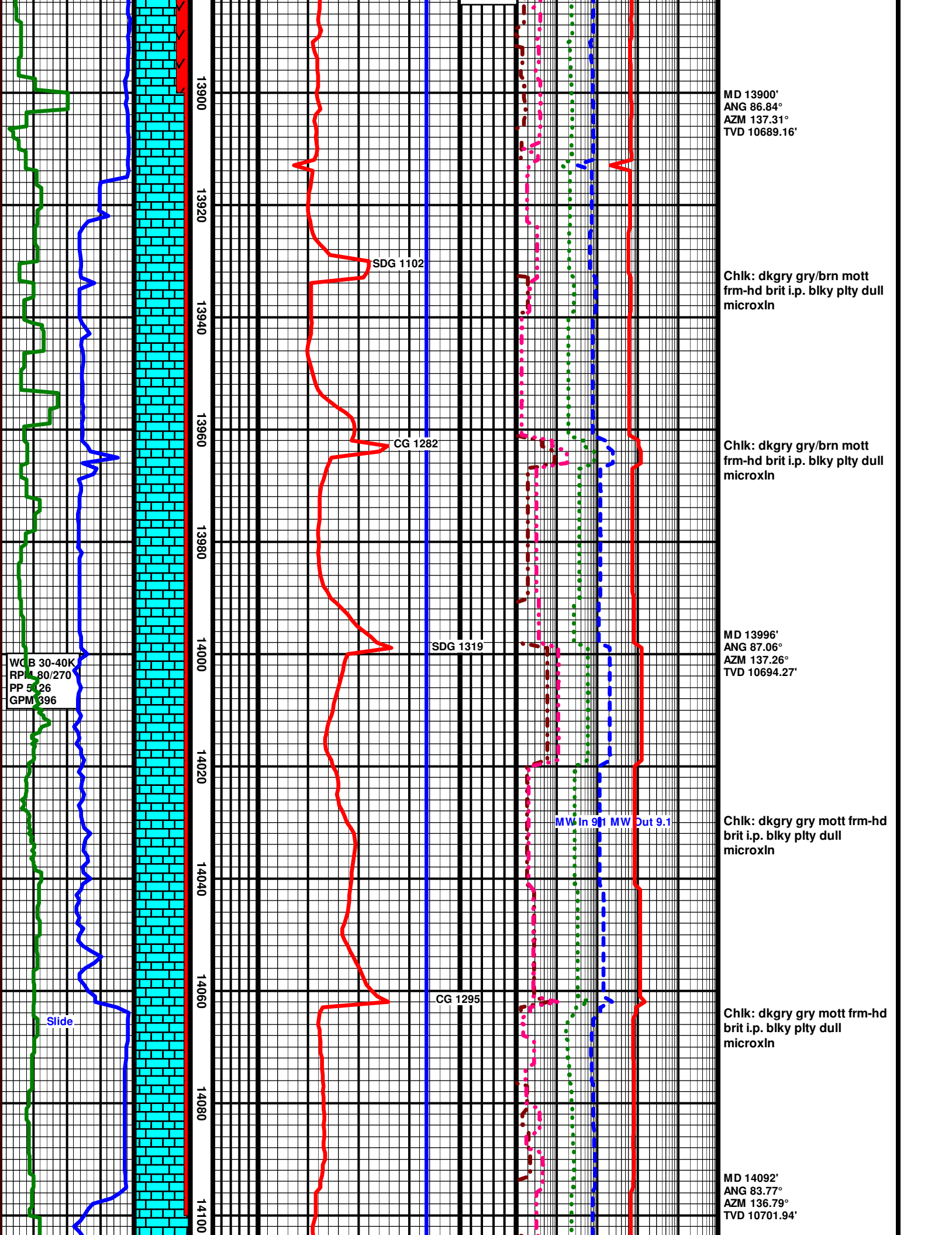
MW 9.1  
VIS 47  
PV 13  
YP 11  
FIL 5.0  
CL 58K

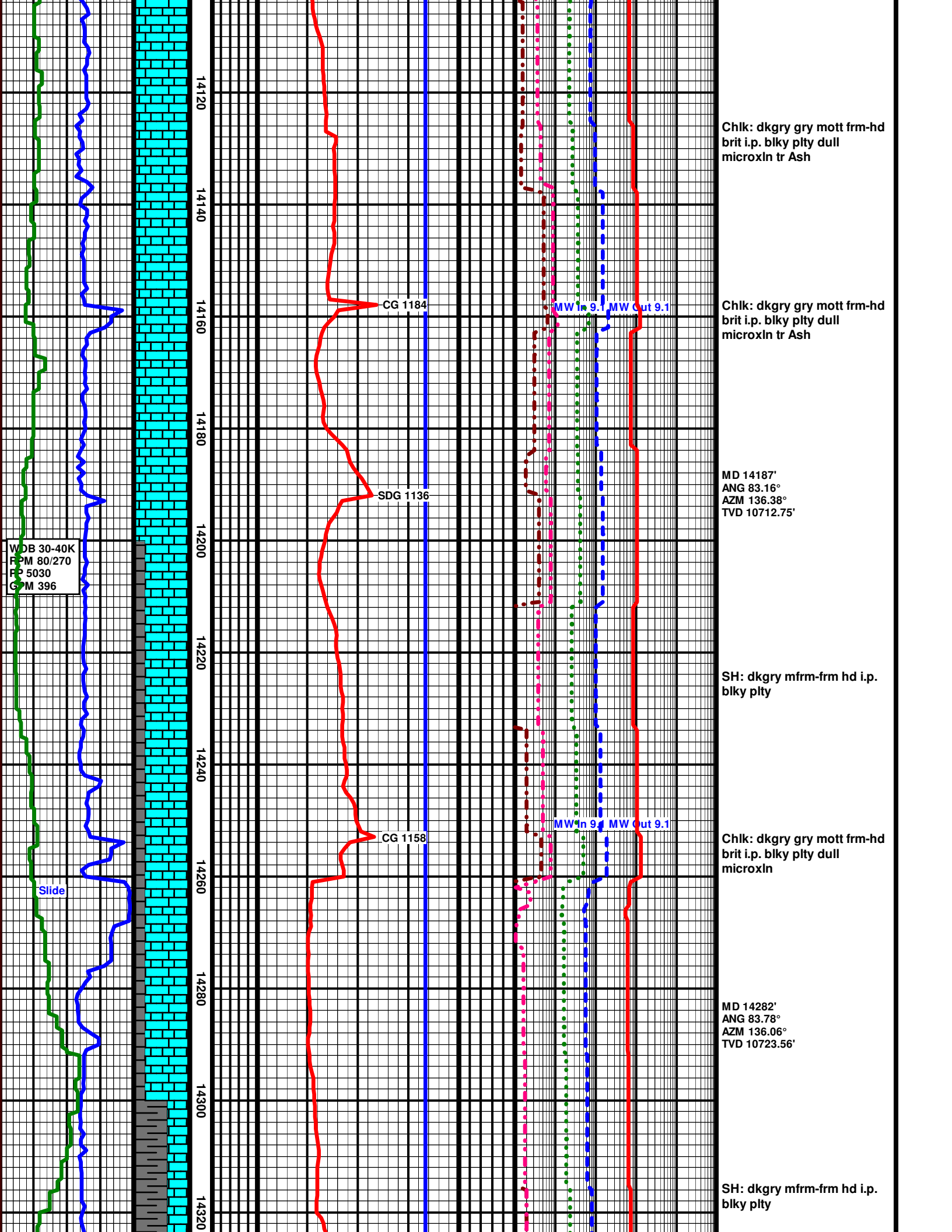
WOB 30-40K  
RPM 80/270  
PP 3165  
GPI 396

Slide

Slide

Slide





Chlk: dkgry gry mott frm-hd  
brit i.p. blkly plty dull  
microxln tr Ash

Chlk: dkgry gry mott frm-hd  
brit i.p. blkly plty dull  
microxln tr Ash

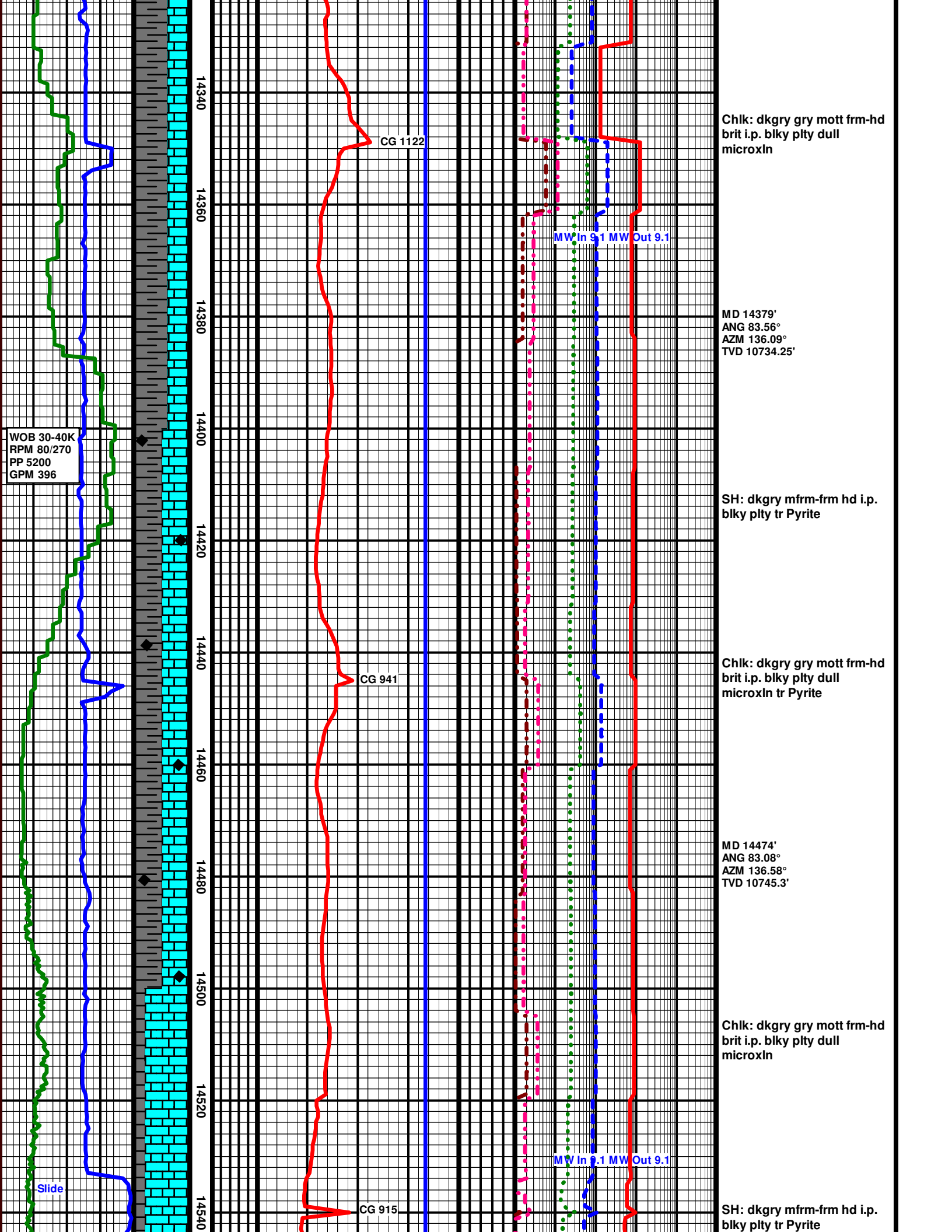
MD 14187'  
ANG 83.16°  
AZM 136.38°  
TVD 10712.75'

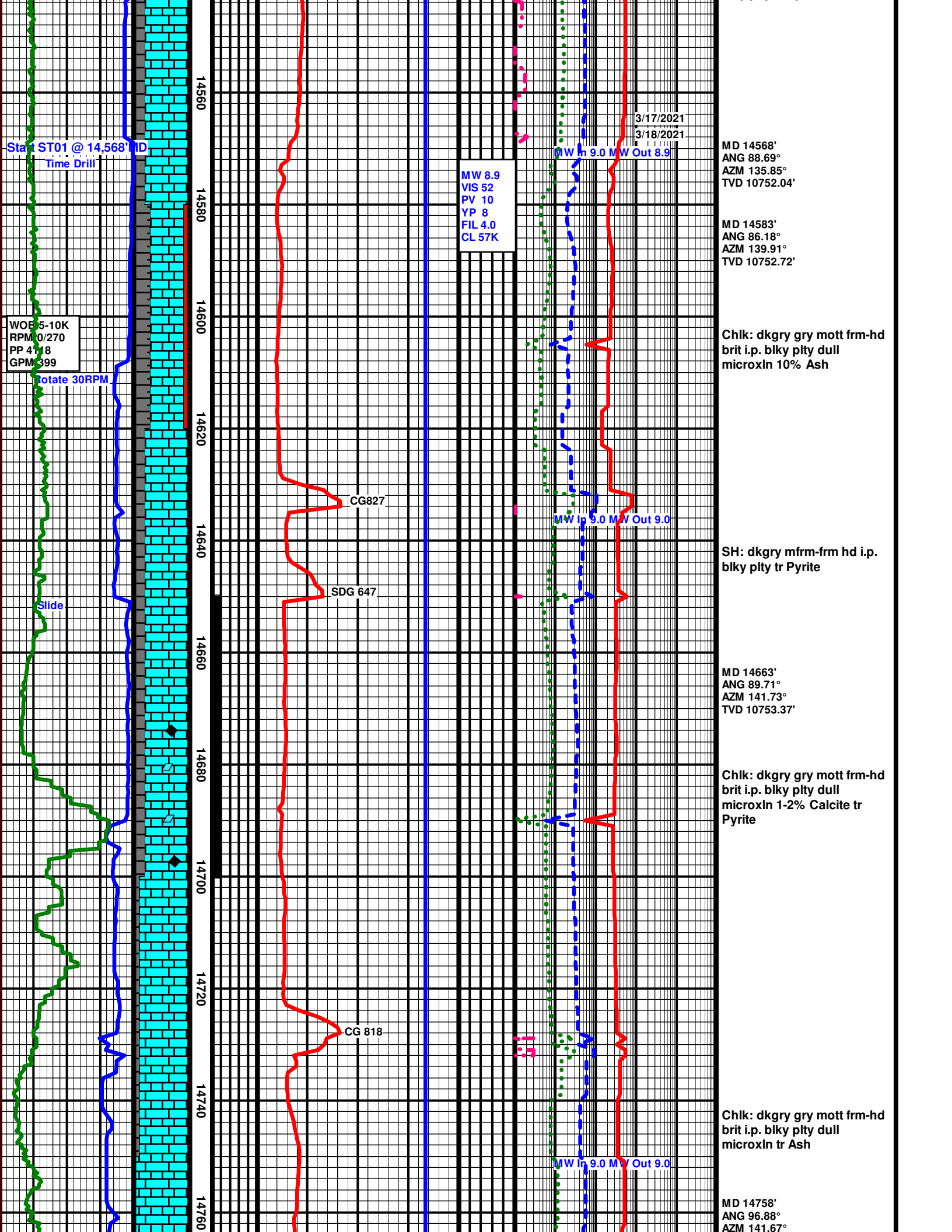
SH: dkgry mfrm-frm hd i.p.  
blkly plty

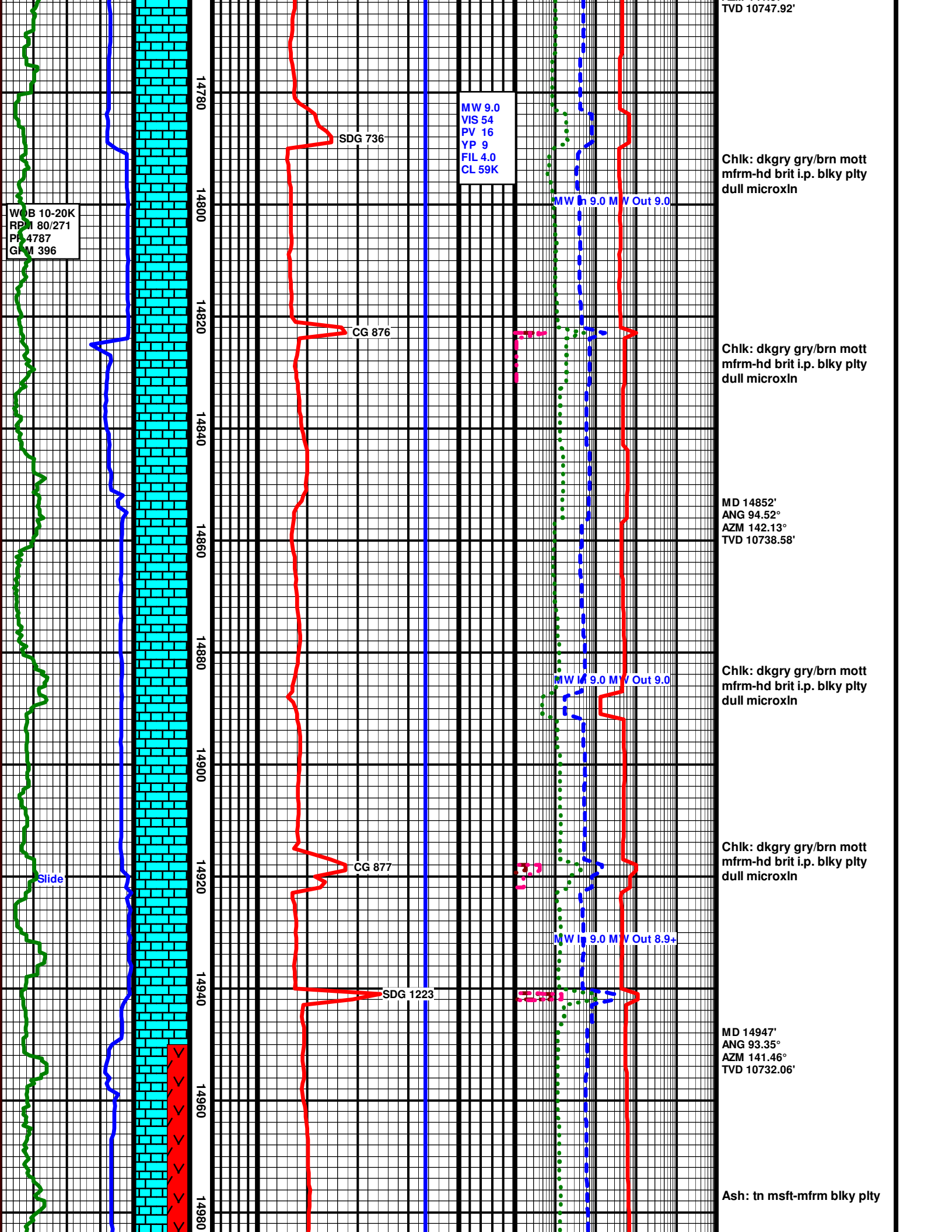
Chlk: dkgry gry mott frm-hd  
brit i.p. blkly plty dull  
microxln

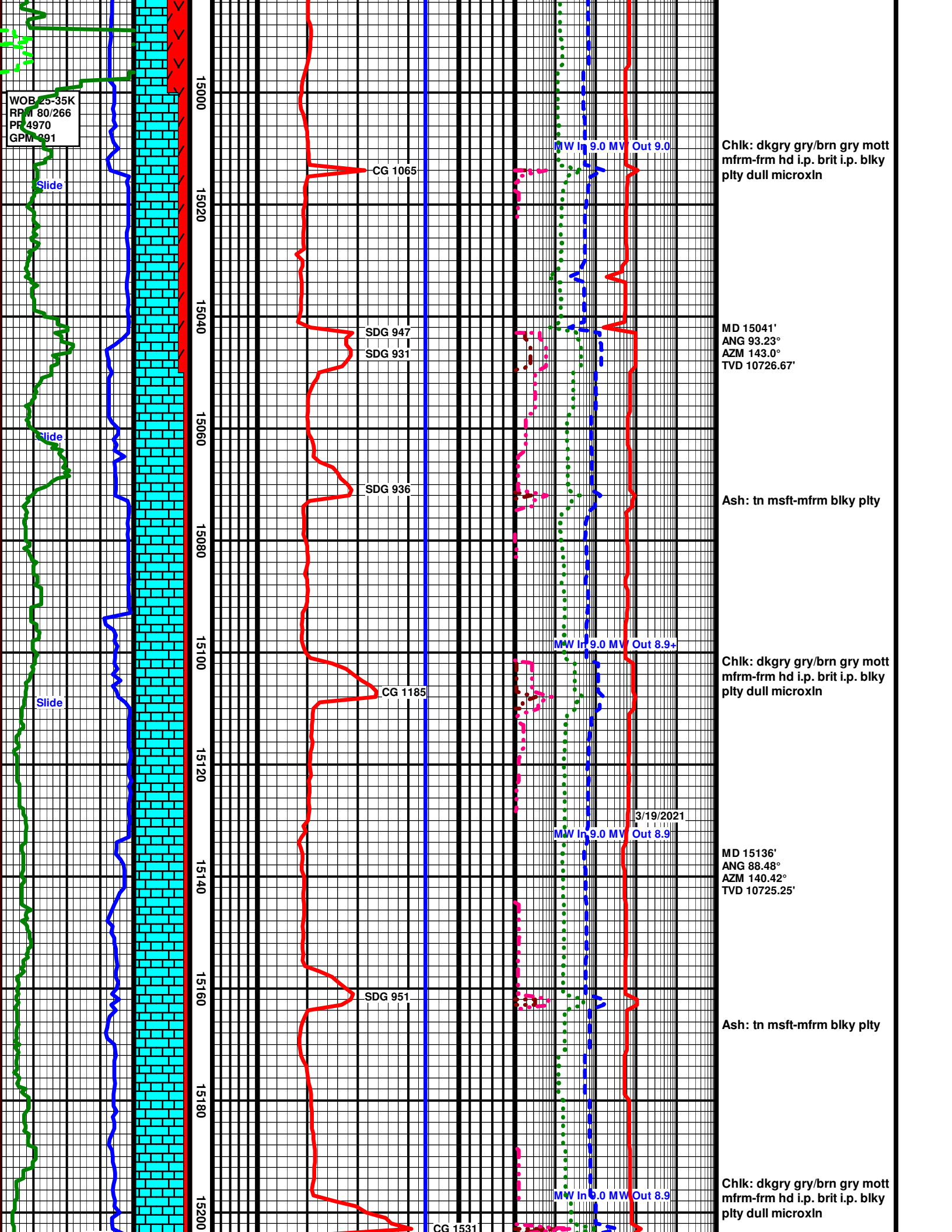
MD 14282'  
ANG 83.78°  
AZM 136.06°  
TVD 10723.56'

SH: dkgry mfrm-frm hd i.p.  
blkly plty











NB 6 3/4" Ulterra U613S  
 w/6x18's Jets TFA= 1.491  
 w/2.0° Motor, MWD, & Gamma  
 w/6 13/16" Under Reamer

TG 2358

STG 1331

MW 9.0  
VIS 54  
PV 13  
YP 10  
FIL 4.4  
CL 55K

3/20/2021

MD 15233'  
ANG 88.70°  
AZM 139.20°  
TVD 10727.64'

Chlk: dkgr y gry/brn gry mott  
mfrm-frm hd i.p. brit i.p. blk y  
plty dull microxln 1-2%  
Calcite

MW In 9.0 MW Out 8.9

**-CG 1039**

MW 9.0  
VIS 54  
PV 15  
YP 9  
FIL 4.4  
CL 57K

Chlk: dkgry gry/brn gry mott  
mfrm-frm hd i.p. brit i.p. blk  
plty dull microxln tr Ash &  
Calcite

MD 15327'  
ANG 86.50°  
AZM 137.90°  
TVD 10731.57'

MW In 9.0 MW Out 8.9

CG 1122

Chlk: dkgr y gry/brn gry mott  
mfrm-frm hd i.p. brit i.p. blk y  
plty dull microxln tr Ash &  
Calcite

MD 15422'

WOE 20-30K  
RPM 80/271  
PP 4688  
GPM 396

