



Chlk: ltgry occ gry mott frm-hd  
blky pty dull microxln

MD 9931'  
ANG 15.45°  
AZM 149.38°  
TVD 9844.79'

Chlk: ltgry occ gry mott  
mfrm-hd blky pty dull microxln  
1-2% Calcite

MD 10025'  
ANG 20.33°  
AZM 132.4°  
TVD 9934.28'

Chlk: ltgry gry mott mfrm-hd  
blky pty dull microxln

MD 10120'  
ANG 28.7°  
AZM 133.16°  
TVD 10020.64'

Chlk: gry occ ltgry mott  
mfrm-hd blky pty dull microxln

MD 10214'  
ANG 38.54°  
AZM 138.64°  
TVD 10098.83'

Chlk: gry ltgry dkgry mfrm-hd  
blky pty dull microxln

MD 10309'  
ANG 48.53°  
AZM 138.01°  
TVD 10167.62'

Chlk: gry dkgry mfrm-hd blky  
pty dull microxln

MD 10403'  
ANG 57.43°  
AZM 140.19°  
TVD 10224.16'

Chlk: brn gry dkgry mfrm-hd  
blky pty dull microxln

MD 10498'  
ANG 66.13°  
AZM 140.46°  
TVD 10269.04'

Chlk: brn gry dkgry mfrm-hd  
blky pty dull microxln

MD 10592'  
ANG 74.72°  
AZM 139.79°  
TVD 10300.51'

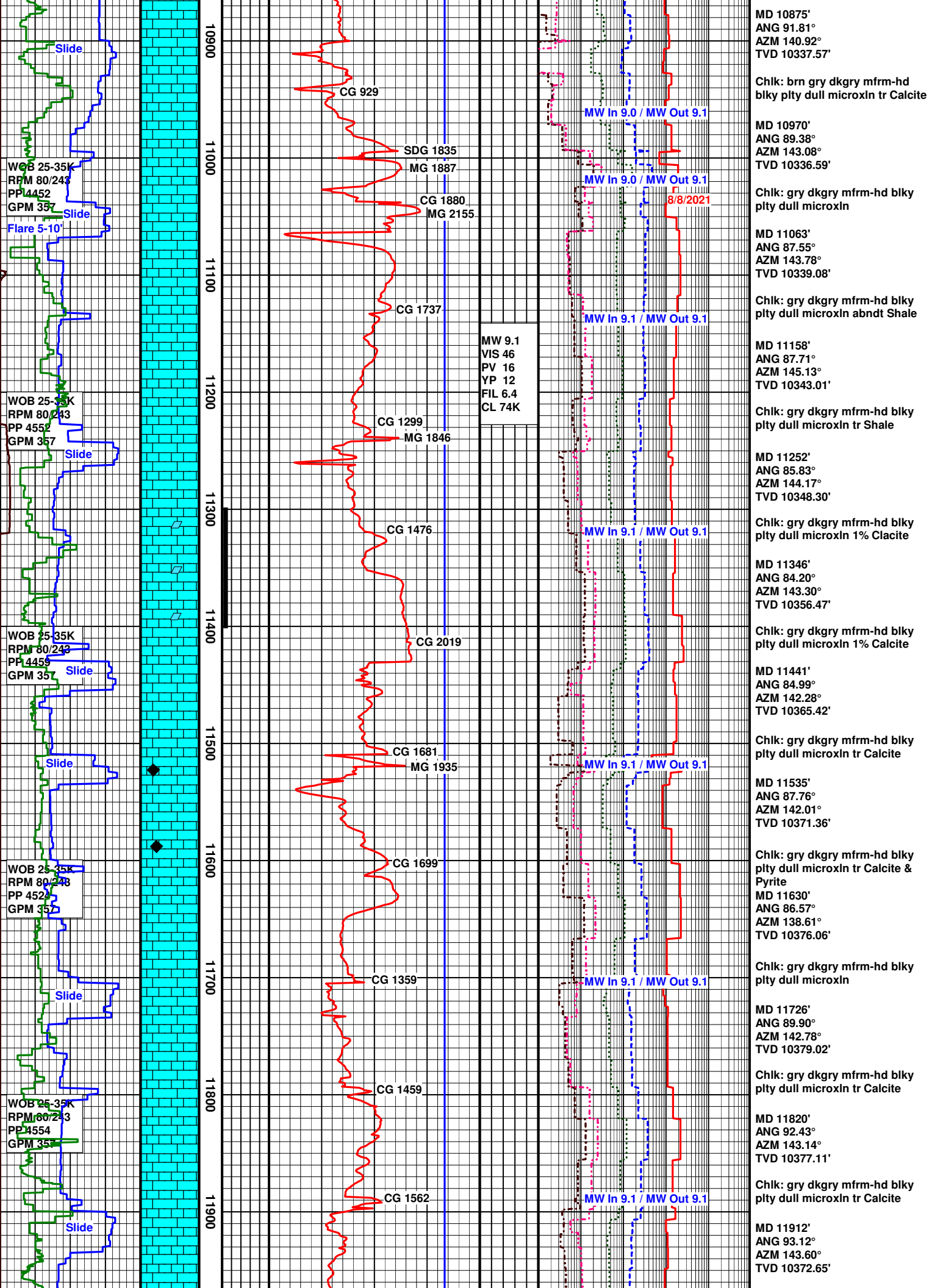
Chlk: brn gry dkgry mfrm-hd  
blky pty dull microxln tr Calcite

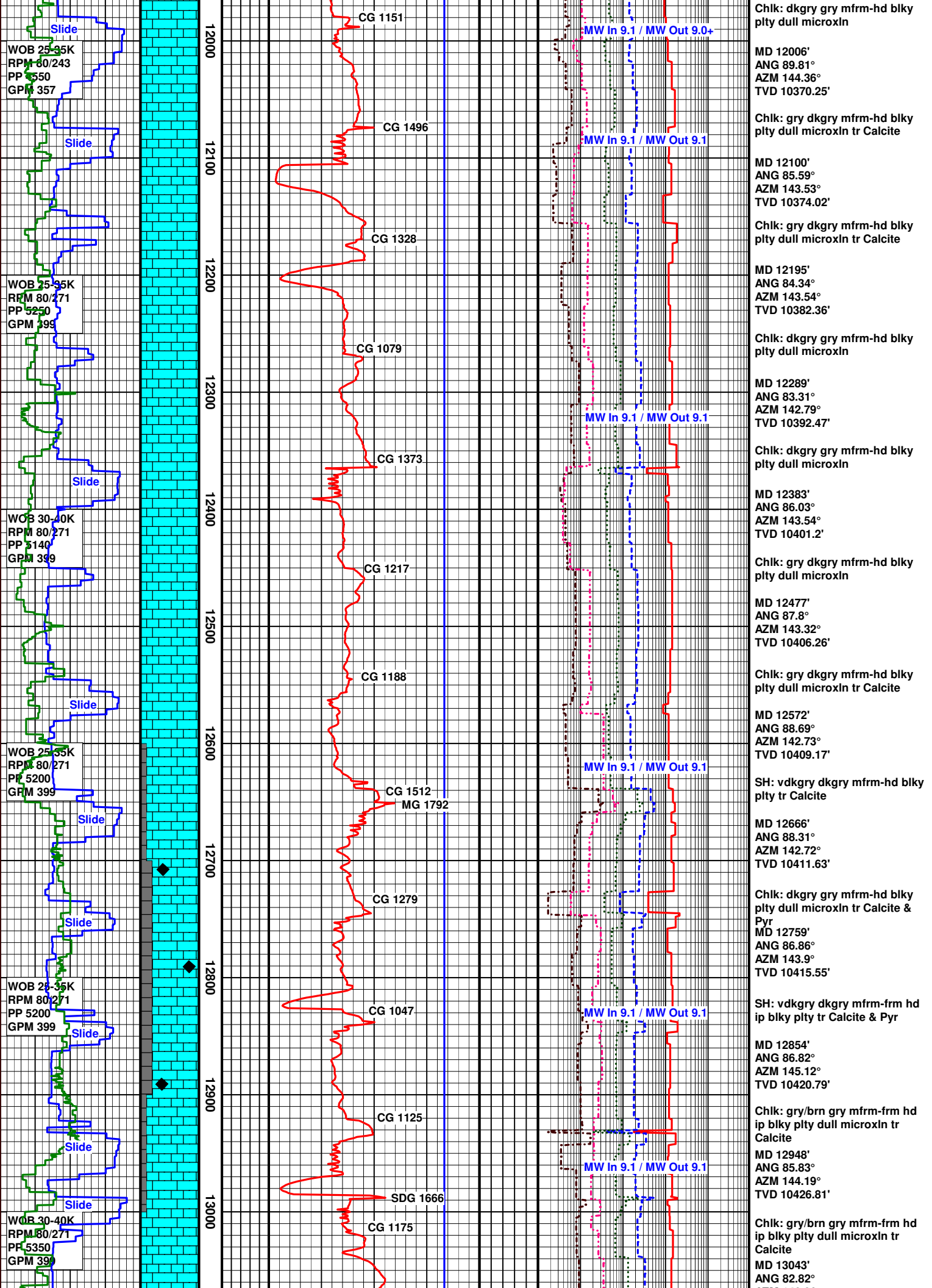
MD 10686'  
ANG 78.45°  
AZM 138.65°  
TVD 10322.31'

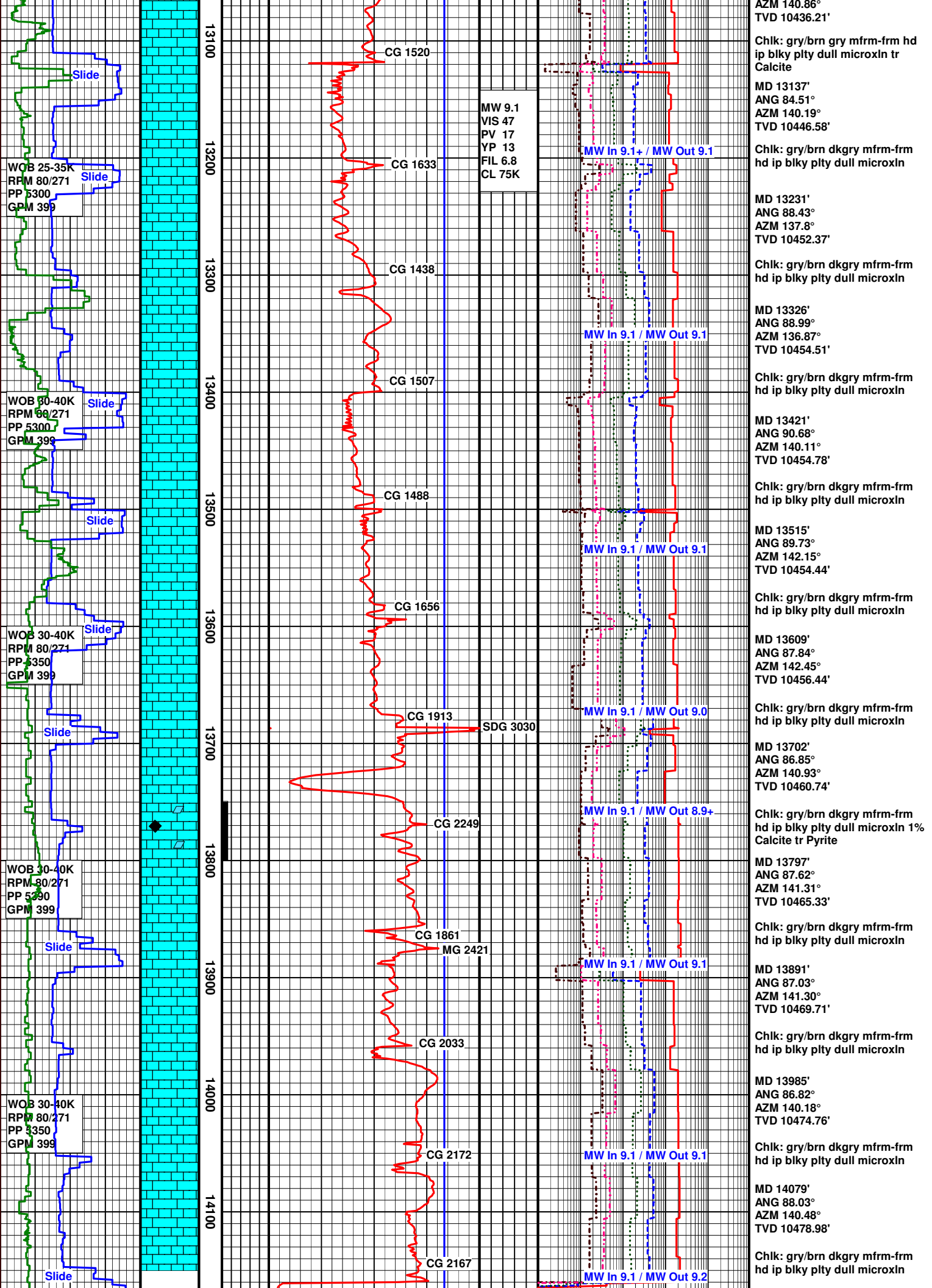
Chlk: brn gry dkgry mfrm-hd  
blky pty dull microxln tr Calcite

MD 10780'  
ANG 85.55°  
AZM 137.42°  
TVD 10335.38'

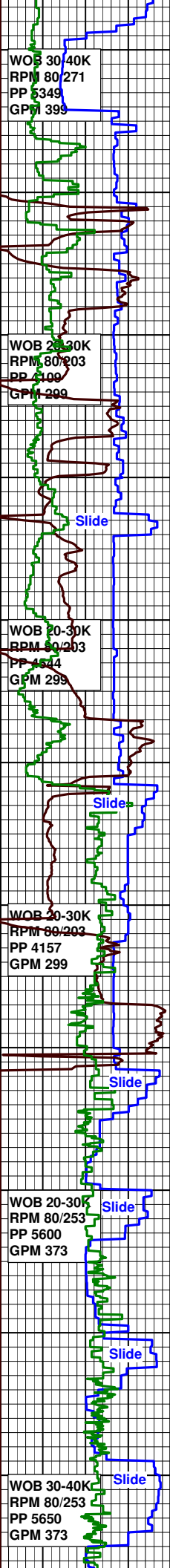
Chlk: brn gry dkgry mfrm-hd  
blky pty dull microxln tr Calcite











Lost Returns @ 14,242' / 14,160' Lag Depth

Swap to water / Drill w/H2O

No Returns / Drill w/H2O

No Returns / Drill w/H2O

No Returns / Drill w/H2O

No Returns / Drill w/H2O

No Returns / Drill w/H2O

8/9/2021

MD 14173'  
ANG 88.08°  
AZM 141.38°  
TVD 10482.17'

MD 14268'  
ANG 86.90°  
AZM 141.05°  
TVD 10486.33'

MD 14363'  
ANG 86.34°  
AZM 140.77°  
TVD 10491.93'

MD 14457'  
ANG 88.43°  
AZM 141.59°  
TVD 10496.22'

MD 14551'  
ANG 87.90°  
AZM 141.23°  
TVD 10499.23'

MD 14646'  
ANG 89.41°  
AZM 141.00°  
TVD 10501.46'

MD 14740'  
ANG 87.10°  
AZM 140.33°  
TVD 10504.32'

MD 14835'  
ANG 87.38°  
AZM 138.27°  
TVD 10508.9'

MD 14930'  
ANG 87.55°  
AZM 138.0°  
TVD 10513.1'

MD 15024'  
ANG 87.8°  
AZM 140.2°  
TVD 10516.91'

MD 15119'  
ANG 87.75°  
AZM 138.8°  
TVD 10520.6'

MD 15214'  
ANG 87.61°  
AZM 142.62°  
TVD 10524.45'

