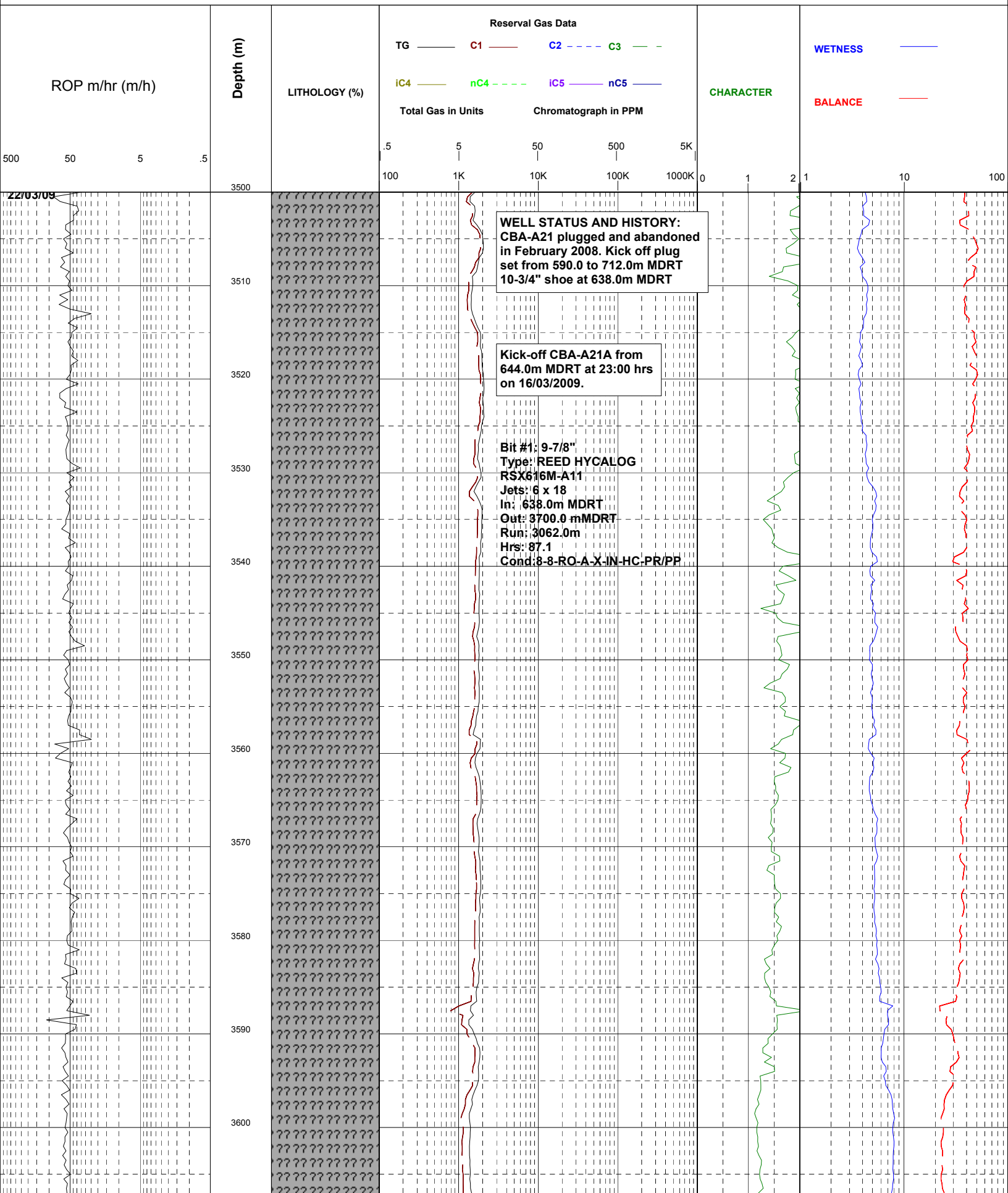
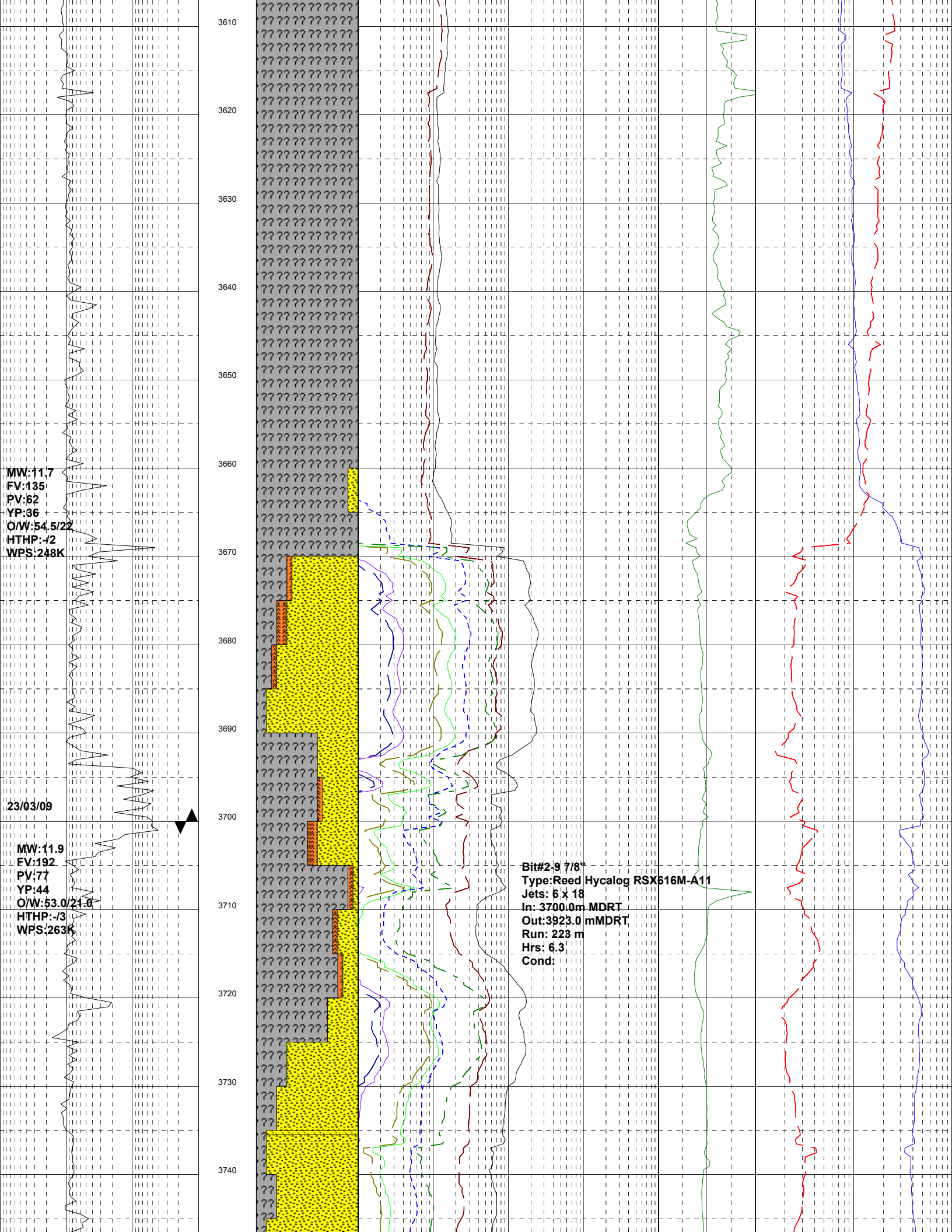
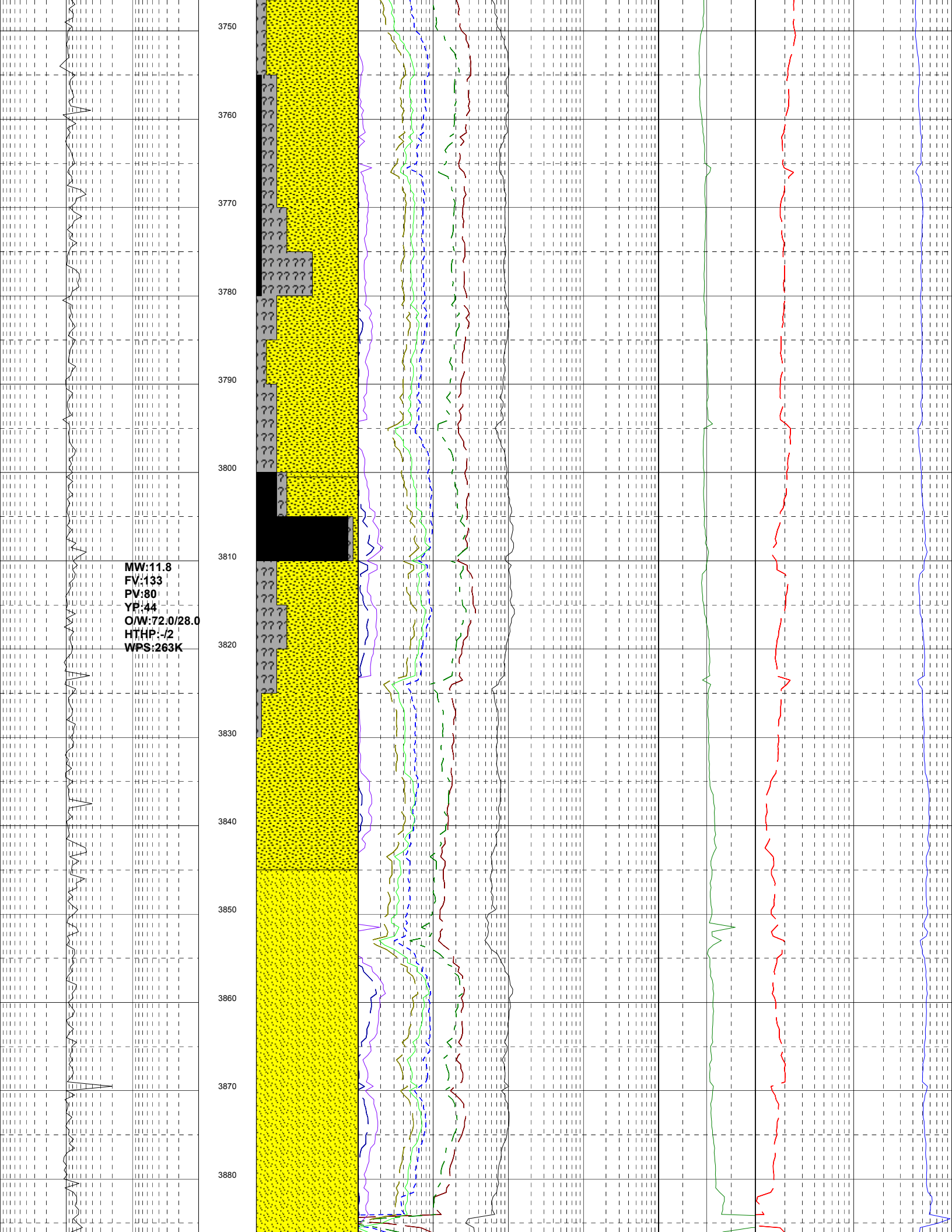
Reserval Gas Ratio Log

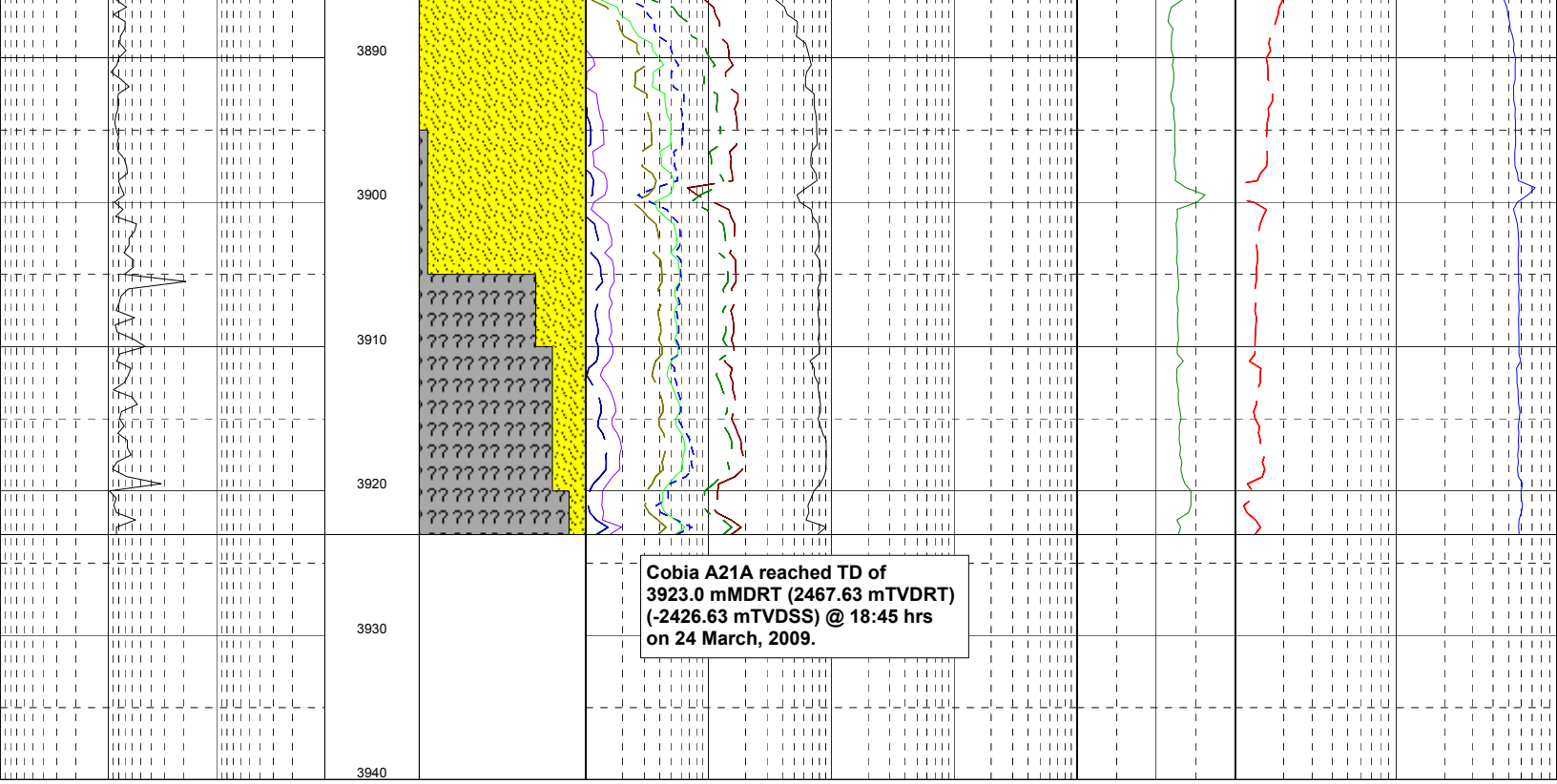
Well : Cobia A21A

Scale : 1 : 500




3610
3620
3630
3640
3650
3660
3670
3680
3690
3700
3710
3720
3730
3740
MW:11.7
FV:135
PV:62
YP:36
O/W:54.5/22
HTHP:-/2
WPS:248K
23/03/09
MW:11.9
FV:192
PV:77
YP:44
O/W:53.0/21.0
HTHP:-/3
WPS:263K
Bit#2-9 7/8"
Type:Reed Hycalog RSX616M-A11
Jets: 6 x 18
In: 3700.0m MDRT
Out:3923.0 mMDRT
Run: 223 m
Hrs: 6.3
Cond:


3750
3760
3770
3780
3790
3800
3810
3820
3830
3840
3850
3860
3870
3880
MW:11.8
FV:133
PV:80
YP:44
O/W:72.0/28.0
HTHP:-/2
WPS:263K


3890
3900
3910
3920
3930
3940
Cobia A21A reached TD of
3923.0 mMDRT (2467.63 mTVDRT)
(-2426.63 mTVDSS) @ 18:45 hrs
on 24 March, 2009.