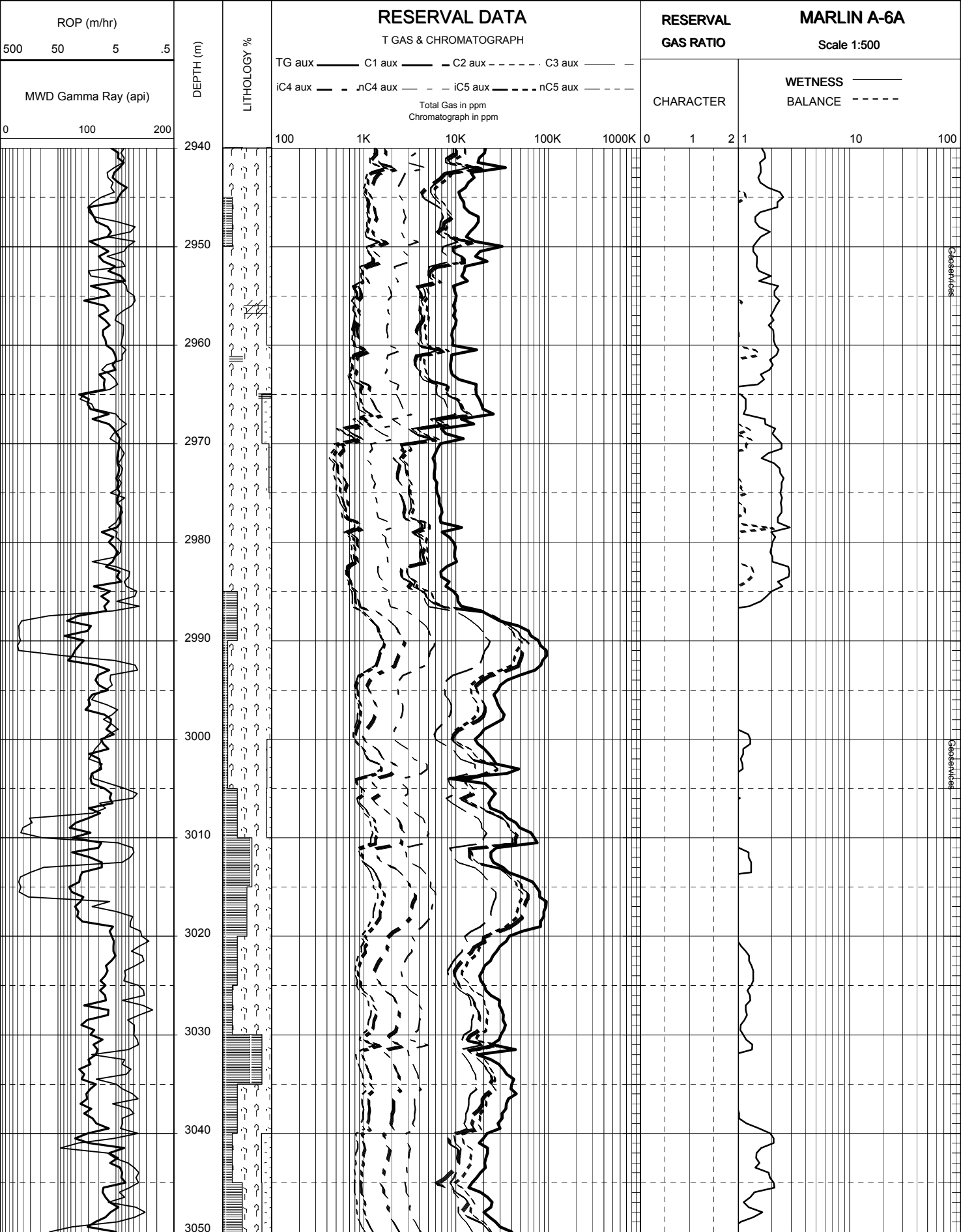
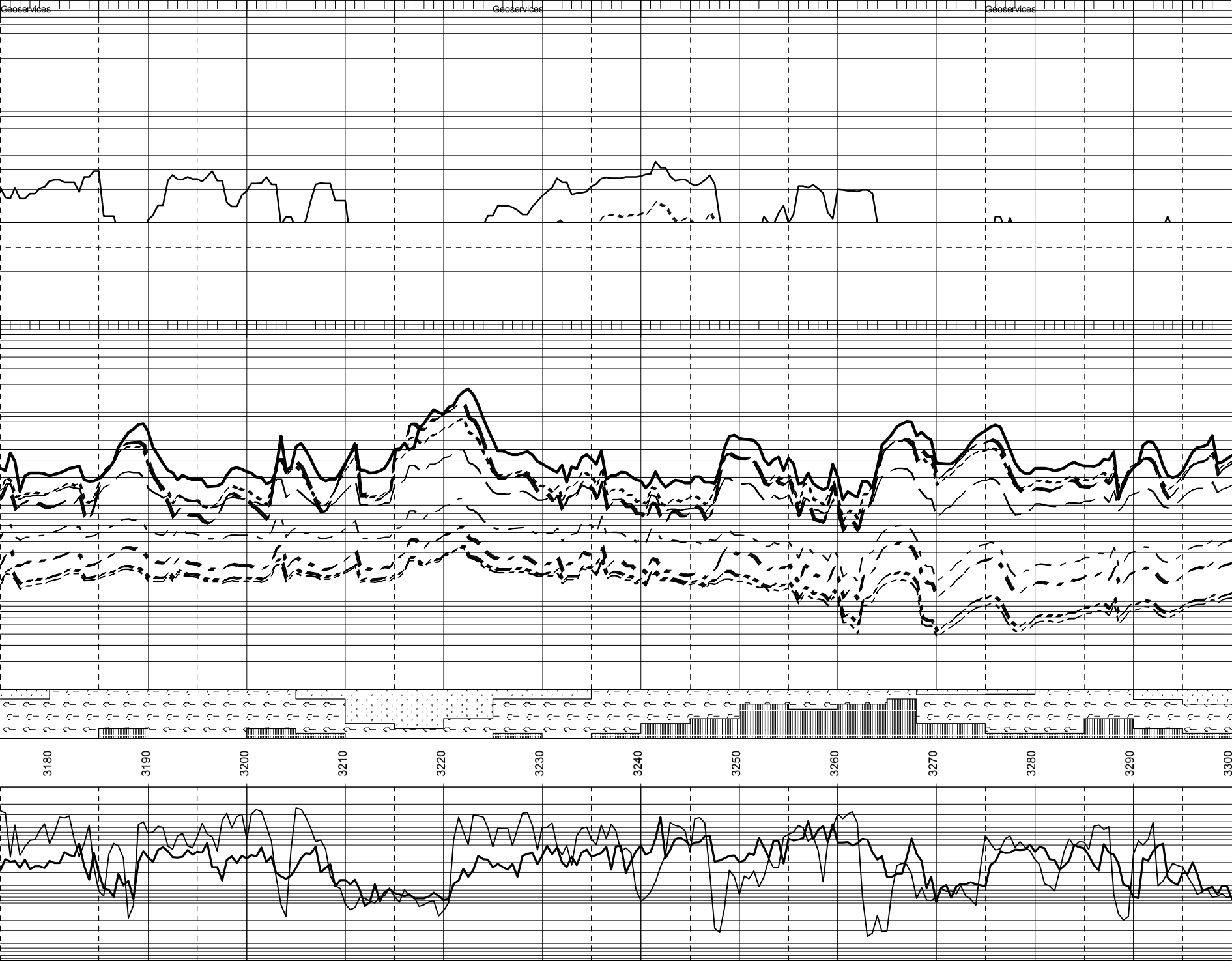

ROP (m/hr)
500 50 5 .5
MWD Gamma Ray (api)
0 100 200
DEPTH (m)
LITHOLOGY %
RESERVAL DATA
T GAS & CHROMATOGRAPH
TG aux
C1 aux
C2 aux
C3 aux
iC4 aux
nC4 aux
iC5 aux
nC5 aux
Total Gas in ppm
Chromatograph in ppm
100 1K 10K 100K 1000K
RESERVAL
GAS RATIO
CHARACTER
0 1 2
MARLIN A-6A
Scale 1:500
WETNESS
BALANCE
1 10 100
2940
2950
2960
2970
2980
2990
3000
3010
3020
3030
3040
3050
Geoservices

Geoservices
Geoservices
3060
3070
3080
3090
3100
3110
3120
3130
3140
3150
3160
3170


Geoservices
Geoservices
Geoservices
3180
3190
3200
3210
3220
3230
3240
3250
3260
3270
3280
3290
3300

Geoservices
Geoservices
3310
3320
3330
3340
3350
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3370
3380
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3400
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3420

Geoservices
Geoservices
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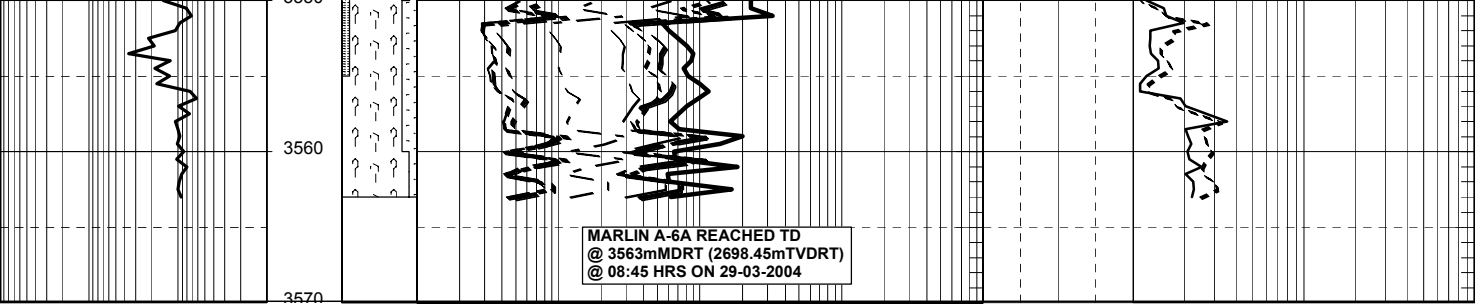
3560
3570
MARLIN A-6A REACHED TD
@ 3563mMDRT (2698.45mTVDRT)
@ 08:45 HRS ON 29-03-2004