

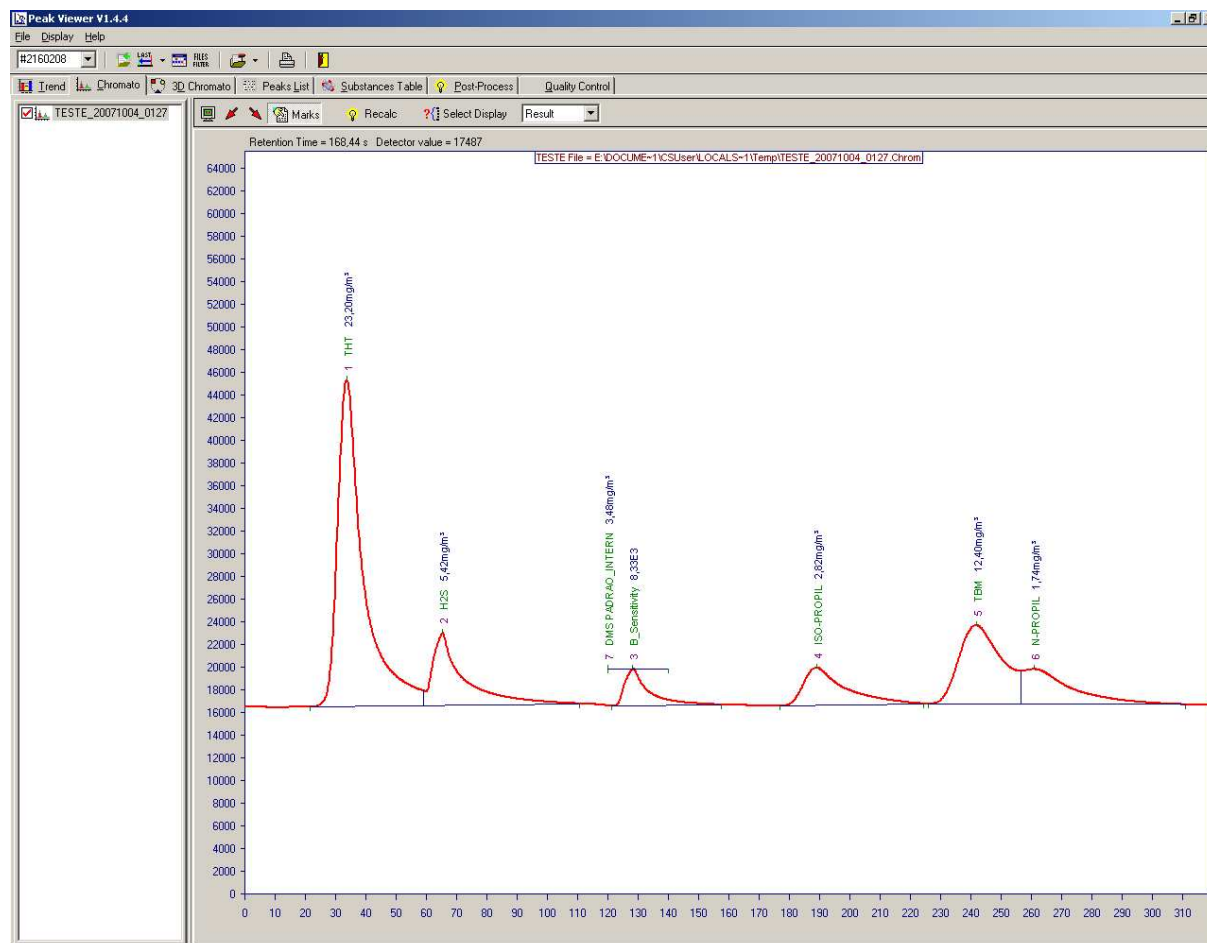
ENERGYMEDOR ppm (BRASIL) Natural gas analysis

Analytical conditions :

Oven :

- Column : Methyl Silicone 50 M - 0.32 mm cut one piece with 15 m and other with 35 m
- temp. 65 °C
- loop : 250µl

Original pressure : 850 hPa N2



Original BS = 24234 (central tube at 5 mm) with packed columns Type S

New BS ≈ 8400 (column directly in the detector at 2 mm) with Methyl Silicone column