

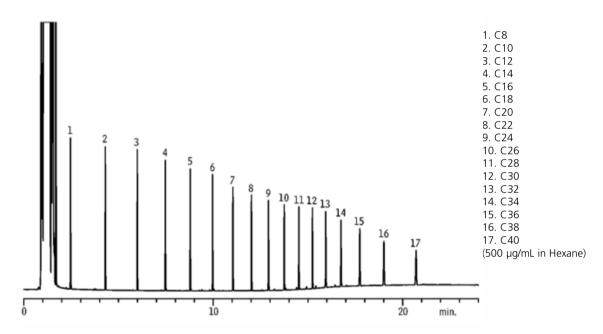
CoreFocus Report

GC **SH Series** FID

SH-I-1MS

Analysis of Petroleum Hydrocarbons (TPH)

Keywords: environment, aliphatic compounds



: GC-2010 Instrument

Column : SH-I-1MS (20 m x 0.18 mml.D. df = 0.18 μ m), P/N: 221-75921-20

Column Temp. : 40 °C (1 min) - 20 °C/min - 330 °C (10 min) : H₂, 55 cm/s constant linear velocity mode Carrier Gas

: 275 °C Inj. Temp. Detector : FID, 350 °C Split Ratio : 1:20 Inj. Volume : 0.5 µL

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