
 Test Method for
 Oil and Grease and Petroleum Hydrocarbons
 in Water and Soil
 Perkin-Elmer Model 1600 FT-IR
 Analysis Report

95/06/07 11:33

Sample identification
 246872

Initial mass of sample, g
 2.030

Volume of sample after extraction, ml
 3.000

Petroleum hydrocarbons, ppm
 1.975×10^4
 Net Absorbance of hydrocarbons (2930 cm^{-1})
 0.364

ILLEGIBLE

