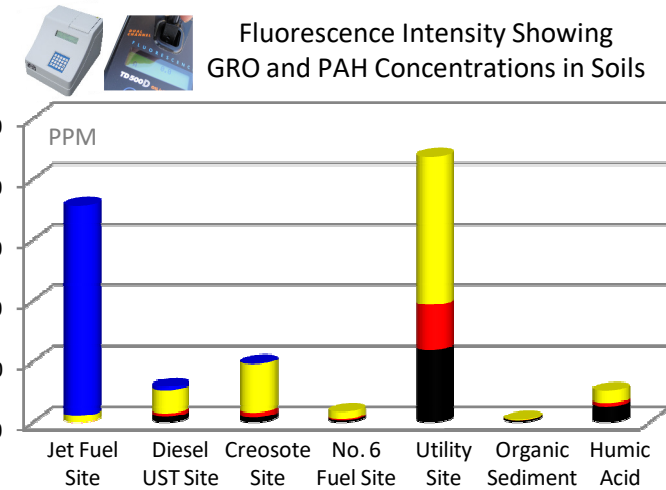
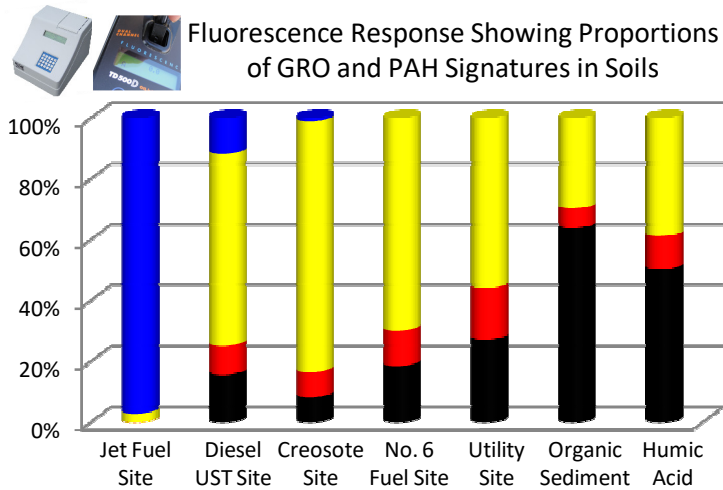
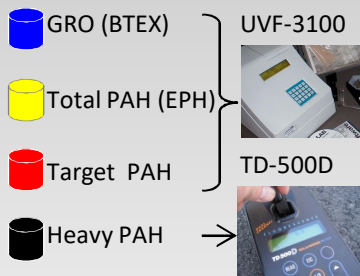


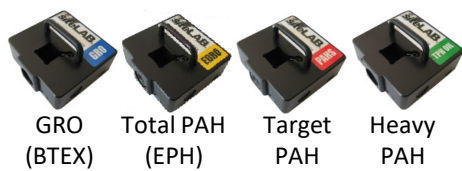
FINGERPRINTING

HOW IT WORKS

Samples are tested four times using Sitelab's GRO and PAH calibration kits. Ratios are calculated using the data and the signatures produced are used to identify the type or age of petroleum.



**SOIL RESULTS DISPLAYED IN GRAPHICAL FORMAT
 TRILOGY CORRELATES WELL, EXHIBITS SIMILAR RATIOS**



Sitelab's GRO, EDRO, PAH and TPH Oil modules are used for fingerprinting analysis. The UVF-TRILOGY can perform all four tests in just a few minutes. Unlike the UVF-3100 model, it does not need to be recalibrated from one test to another (Trilogy can store up to 18 calibrations).

