



Dear Signal Hill Petroleum,

We have reached out to numerous third-party laboratories, including laboratories outside of California, to identify a laboratory that is currently able to perform the new TO-15A analytical method. Unfortunately, after contacting several laboratories, we have not been able to locate a laboratory that is currently offering the TO-15A method.

However, we were able to find a laboratory that can perform TO-15 SIM analysis. TO-15 SIM is an enhanced, ultra-sensitive version of the TO-15 method and is capable of achieving very low detection limits, potentially down to the low parts-per-billion (ppb) range. The final detection limits will depend on the sample characteristics and whether any sample dilution is required.

Based on our discussions with the laboratory, TO-15 SIM should provide significantly enhanced sensitivity and allow for the detection of compounds at very low concentrations. We believe this is a suitable analytical alternative given the current limited availability of the new TO-15A method.

Please let us know if you would like us to proceed with the TO-15 SIM analysis or if you have any questions regarding the method or expected detection limits.

Sincerely,

Blake Fletcher

Strata Analysts