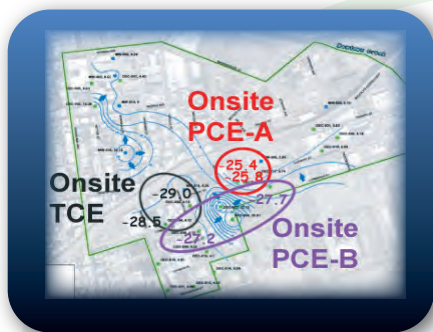


ZymaX Forensics provides geochemical, environmental, isotope laboratory analysis & consulting services for:

- **Attorneys**
- **Insurance Companies**
- **Environmental Consultants**
- **Public Sector Agencies**

ZymaX Forensics Consulting Group



Dr. Alan Jeffrey - Senior Environmental Forensics Consultant

Dr. Jeffrey has over 20 years of U.S. and international experience in environmental science, geochemistry and related consulting. His focus is on the use of geochemical techniques to solve various environmental problems, including sources of released hydrocarbon fuels and fugitive methane seeps.

Dr. Shantanu Lu - Director of Petroleum Geochemistry

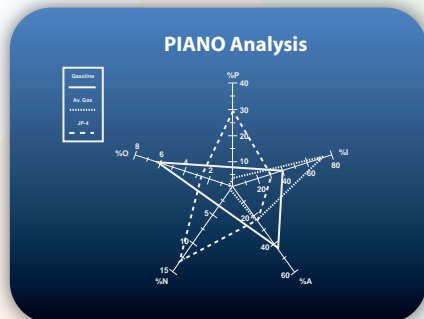
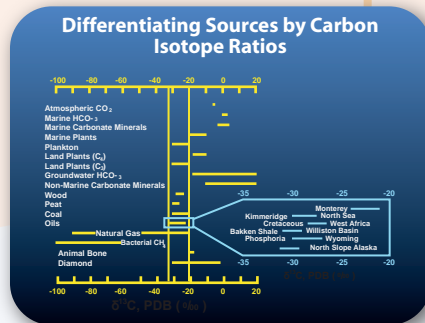
Dr. Lu has over 25 years of experience as a petroleum geologist and geochemist with extensive background in research and development of analytical methods. He is an expert in the interpretation of geochemical data and has collaborated on multiple peer reviewed publications in the field.

Dr. Yi Wang - Director of Forensics Isotope Laboratory

Dr. Wang has been working for 20 years in the environmental field on issues related to soil and water contamination. He developed compound-specific isotope analysis techniques at Brown and Princeton University and applied forensic isotopes in the environmental field. He is a specialist in the analysis of isotope ratios for C, Cl, H, N, O and S and has worked as an expert for the U.S. EPA and others on chlorinated solvent cases where forensic isotopes were used to allocate responsibility.

Dr. Robert Morrison - Senior Consultant

Dr. Morrison has practiced for over 30 years on soil and groundwater contamination and related issues, specializing in the forensic review and interpretation of scientific data to identify contaminant release sources and age. He has published numerous articles and books on soil and groundwater contamination topics, and has lectured to professionals around the world.



We have a professional team and the right tools to:

- **Provide expert witness testimony**
- **Assign probable responsibility for source(s) of the contamination**
- **Distinguish between similar products from different sources**
- **Identify the types of product which have been released**
- **Estimate the mixing ratios of different products**
- **Estimate the age of the release**

