Field Sampling Services
Working To Satisfy Your Project Requirements

ALS can provide you with an experienced staff to perform your sampling requirements.

Before a project-specific sampling program begins, the Senior Field Services Technician and field sampling team will gain thorough knowledge of sample collection procedures, project management, and proper sample preservation/shipment. Sampling methods are followed as described in written Standard Operating Procedures (SOPs), which contain sampling methods developed by regulatory requirements and field experience. Using these SOPs as a guideline, our sampling personnel ensures the client that collected samples are representative of the original system or source, fully labeled and identified, and properly preserved and transported to the laboratory.

Safety
ALS Field Technicians are required to fulfill the 40-hour OSHA certification for Health and Safety at Hazardous Waste Sites before sampling on-site and maintain the annual 8-hour refresher course. When sampling, our field technicians are required to sample according to OSHA guidelines and project-specific Quality Assurance Project Plans (QAPPs) or Statement of Work (SOW) provided by the client.

Sample Equipment
ALS maintains a full list of field sampling equipment, including:
- **pumps**: submersible, sampling, peristaltic
- **Well WizardTM**
- **landfill gas analyzer**
- **composite/discrete samplers**
- **meters**: pH, SCT, CO2/H2S/combustible gas, dissolved oxygen
- **sonic interface probes**

Our field sampling team is responsible for various sample collection programs, including one-time sampling events or daily/weekly/monthly/annual events in support of industrial wastewater monitoring programs, SDWA drinking water programs, environmental landfill monitoring programs, and low-flow well events.

Ask about our convenient service centers in Columbia, MD; Spring City, PA; Washington, PA; York, PA.

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