

Petroleum Testing Services

AGAT Laboratories offers a wide spectrum of laboratory services tailored to meet the needs and demands of the Energy sector. With advanced instrumentation, a team of experts and accreditation by the Standards Council of Canada (SCC), we offer full-service solutions in our Petroleum Testing Division. We specialize in services for atmospheric oil, oilfield water analysis, preventative maintenance, pressurized gas, condensate gas and field sampling services.

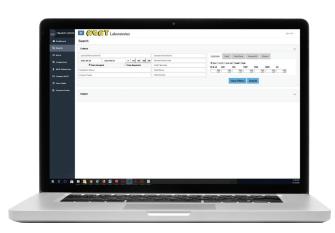
WebFLUIDS

Increasing your Quality Control

Reserve calculations and revenue allocations performed by Oil and Gas companies are heavily reliant on hydrocarbon laboratory analysis.

By assessing the quality of a fluid or gas/condensate, clients can evaluate their reservoirs, complete wells, design facilities and ultimately ship their product.

AGAT Laboratories offers a unique internet software package that is specially designed to assist in hydrocarbon fluid and gas analysis. WebFLUIDS is a Well Data Management System which provides realtime access to client data and allows users to actively engage in the quality control of results. The program can also assist Production Accountants in their revenue calculations by providing up-to-date data and ensuring optimum accuracy in analysis for efficient revenue allocation.



To learn more about WebFLUIDS Web App or to request an e-demo, visit our website and view our "Resources" section.

Software Advantages

Our innovative WebFLUIDS software will provide costs savings and strategic advantages for your business with the following features.

Analytical Library

WebFLUIDS acts as a library of all the analysis to be conducted for your project including oil, gas, water and condensate samples. The library maintains a record of all current and historical reports from any sample point within your area of operation. Within the library, you can also search the database by field, sample point, analysis type and more.

Quality Control

When results are captured into *WebFLUIDS*, data can be compared to previous results from the same sample point you have chosen. All Production Accountants within the business can be sure they are working off of the same seamless data and are entering the latest information on a particular well.

Saving Companies Time and Money

WebFLUIDS is programmed with an interface that allows the transfer of data into the most commonly used industry field data capture software systems. Clients have the option to directly upload using WebFLUIDS exports into Fieldview, PVR and client developed systems, thus eliminating the costly and labour-intensive effort of manually entering data.

PAS File Creation:

WebFLUIDS includes a link for PAS file creations. Clients are able to review their data and download required PAS files for submission to the AER or BCOGC.

• Minimize Costly Penalties:

Minimizing penalties for your products is one of the significant bottom line values of using *WebFLUIDS*. Our tracking system can be used to ensure that production streams are consistent so that you can avoid penalties for faulty analysis, improper lab procedures or poor selection of sample points.

Whether you are evaluating a reservoir, completing a well, designing a facility or shipping your product to market, *WebFLUIDS* will aid in the control, production and financial decision-making aspects of your project.



AGAT Laboratories is a highly specialized, Canadian based company that provides analytical laboratory services world-wide. We offer services to the Energy, Mining, Environmental, Industrial, Transportation, Agri-Food and Life Sciences sectors. With world-class facilities and state-of-the-art instrumentation, our qualified personnel adhere to our mission statement, delivering "Service Beyond Analysis".