

INTERFACE FLUIDICS

FLUID ANALYSIS AND RESERVOIR CHARACTERIZATION

Interface Fluidics specializes in the study of fluid properties and fluid interaction at reservoir-relevant temperatures and pressures. We provide a full suite of PVT and fluid analysis services.

Our measurements are made at up to 100 Bar (1,450 psi) and 250° Celsius and are the **most accurate, highest resolution** and **least expensive** method for gaining critical production and engineering data. By matching our customer's reservoir properties, we are able to customize results to individual wells and reservoirs.

- **Diffusion Measurement and Characterization**
- **High Pressure High Temperature Viscosity Measurement**
- **Minimum Miscibility Pressure**
- **Dew/Bubble Point**
- **Chemical Performance Analysis**
- **Heavy Oil Reservoir Modelling and Characterization**

For more information, please contact the names below.

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