

Reservoir Flow Profile = RFP

Reservoir Noise Logging
Temperature Flow Logging
Flow Profile Tracers

See Also

[Petroleum Industry / Upstream / Data Acquisition / Well & Reservoir Surveillance / Well logging / Cased-Hole Logging / Production Logging \(PLT\)](#)

[\[Well & Log Analysis \]](#)[\[Borehole Flow Profile \(BFP\) \]](#)[\[Temperature Flow Logging \]](#)[\[Reservoir Noise Logging \]](#)

[\[PLT – Downhole Tools \]](#) [\[PLT – Logging Procedure \]](#) [\[PLT – Interpretation \]](#) [\[PLT – Samples \]](#)

[\[Well & Log Analysis \]](#) [\[Injection Logging \(ILT\) \]](#)

Content
• FFP – Fracture Flow Profile • PFP – Pressure Flow Profiling ◦ MTMP – Multi-rate TMP ◦ MSNL – Multi-rate SNL ◦ MPLT – Multi-rate PLT ◦ CHFT – Cased-Hole Formation Testor • TFP – Tracers Flow Profiling • Reservoir Noise Logging ◦ SNL – Intepretation

References

[SPE178112-MS – An Integrated Downhole Production Logging Suite for Locating Water Sources in Oil Production Wells](#)

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SPE177827-MS – [Correctly Allocating Injected Gas to Targeted Zones by Integrating Data From Spectral Noise and Temperature Logs](#)

SPE166007 – [Evaluating Injection Performance With High-precision Temperature Logging And Numerical Temperature Modelling](#)

SPWLA-MERS-2007-I – [Evaluation of water flooding efficiency through the static high precision temperature logging](#)

SPE171251 – [Identification of Behind-Casing Flowing Reservoir Intervals by the Integrated High-Precision Temperature and Spectral Noise Logging Techniques](#)

SPE161712 – [Innovative Noise and High-Precision Temperature Logging Tool for Diagnosing Complex Well Problems](#)

OTC-26414-MS – [Integrated Wellbore Surveillance Techniques for Effective Reservoir Management Plan](#)

SPE157149 – [Integrating Reservoir Modelling, High-Precision Temperature Logging and Spectral Noise Logging for Waterflood Analysis](#)

SPE172090 – [Numerical Temperature Modelling for Quantitative Analysis of Low-Compressible Fluid Production](#)

IPTC 18173 – [Planning infill drilling and workover programmes based on reservoir-oriented production logging surveys](#)

SPE162080 – [Refinement of a Geological Reservoir Model by Detailed Correlation](#)

OMC-2015-467 – [The sound of hydrocarbons & the fluids temperature. An integrated production logging approach](#)

OTC-26742-MS – [Understanding Noises from Different Flow Mediums in Near Well Bore Region: A Novel Approach for Detection and Characterisation of Sub-Vertical Natural Flow Paths in North Kuwait Gas Fields](#)