

Pressure Testing

Specific [Pressure](#) and [Flowrate](#) measurements with a purpose to analyze [wellbore pressure](#) response to [flowrate](#) variation in order to assess [reservoir](#), [well-reservoir contact](#) and [wellbore storage](#) properties.

One of the two branches of [Well Testing](#) where static or dynamic pressure is the key element of analysis.

Open-Hole (OH)		Cased-Hole (CH)	
DST – Drill Stem Test	WFT – Wireline Formation Test	Cased-Hole Pressure Transient Test	SGS – Static Gradient Survey

The interpretation methodology of the [pressure tests](#) is called [Pressure Transient Analysis \(PTA\)](#).

See Also

[Petroleum Industry](#) / [Upstream](#) / [Subsurface E&P Disciplines](#) / [Well Testing](#)

[[Well & Reservoir Surveillance](#)] [[Pressure Diffusion](#)] [[Pressure Transient Analysis \(PTA\)](#)] [[Rate Transient Analysis \(RTA\)](#)]

[[Estimating Datum Pressure from downhole pressure gauge](#)]