

MDCV @model

RDCV @model	XDCV @model
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If the case is built around analysing the interference between one well with [BHP](#) readings and off-set wells without [BHP](#) records the [RDCV @model](#) is used.

If the case is built around analysing the interference between one well with [BHP](#) readings and off-set wells which also have [BHP](#) records the [XDCV @model](#) is used.

See also

[Petroleum Industry](#) / [Upstream](#) / [Subsurface E&P Disciplines](#) / [Production Analysis \(PA\)](#) / [Pressure Deconvolution](#) / [Multiwell deconvolution \(MDCV\)](#)

[[RDCV @model](#)][[XDCV @model](#)]