

Well Control

[Well](#) operation conditions which specify the [flowrate](#) of fluid transportation up or down the [wellbore](#).

It is defined by the [Lift Mechanism](#) and its settings.

There are two major types of [Well Control](#):

Pressure Control	Liquid control
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There are specifics of [Well Control](#) in [Reservoir Flow Modeling](#) which include simplified model of actual [Well Control](#) behavior and additional [Oil Control](#) which is not related to the physical [Lift Mechanisms](#) – see [Well Control \(Reservoir Flow Modelling\)](#).

See Also

[Petroleum Industry](#) / [Upstream](#) / [Production](#) / [Subsurface Production Operations](#)

[[Lift Mechanism](#)] [[Well Control \(Reservoir Flow Modelling\)](#)]