

Natural Lift

Specific type of [Lift mechanism](#) where [bottom-hole pressure](#) is reduced naturally by the light fluid column in the [tubing](#) due to gas liberation from oil in the lifting up fluid column.

Many petroleum fluids contain enough solution gas to support the fluid lifting all the way to the surface due to the growing gas liberation along the fluid column which reduces its weight and the [bottom-hole pressure](#) thus causing the inflow from perforated reservoir into the wellbore.

This is obviously the simplest and cheapest [Lift mechanism](#) of all.

See Also

[Petroleum Industry](#) / [Upstream](#) / [Production](#) / [Subsurface Production Operations](#) / [Well Control](#) / [Lift Mechanism](#)