

Bubble point pressure = Pb

[Pressure](#) below which [solution gas](#) starts liberating from [Live Oil](#): $p_b = p_b(T)$.

See Also

[Petroleum Industry](#) / [Upstream](#) / [Subsurface E&P Disciplines](#) / [Fluid \(PVT\) Analysis](#) / [Fluid \(PVT\) modelling](#)