

Normalized Vaporized Oil derivative (Rvp)

$$R_{vn} = \frac{\dot{R}_v B_o}{B_g}$$

where

$\dot{R}_v = \frac{dR_v}{dp}$	Solution GOR derivative to pressure
B_o	Oil formation volume factor
B_g	Gas formation volume factor

See Also

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

[Normalized cross-phase exchange ratios \(Rsn and Rvn\)](#)