

WOR Cut-off = WOR_c

Highest value of [WOR](#) beyond which further [well production](#) is not economic.

It is directly related to [Water Cut-off](#) as:

$$(1) \quad WOR_c = \frac{Y_{wc}}{1 - Y_{wc}}$$

The usual value is around $WOR_c = 49$.

See Also

[Petroleum Industry](#) / [Upstream](#) / [Production](#) / [Subsurface Production](#) / [Field Study & Modelling](#) / [Production Analysis](#)

[[Water Cut-off \(Y_{wc}\)](#)]