

Surface Tank Hydrocarbon Reserves = STHCR

Volumetric value of current (remaining) [Hydrocarbon Reserves \(HCR\)](#) recalculated to [NTP](#) conditions:

$$\text{STHCR} = \text{STOR} + \text{STGR}$$

Before the [anthropogenic invasion](#) the current and initial volumes of recoverable [Petroleum Hydrocarbons](#) are the same
: $\text{STHCR} = \text{STHCIR}$

See Also

[Petroleum Industry](#) / [Upstream](#) / [Subsurface E&P Disciplines](#) / [Petroleum Geology](#) / [Petroleum Reservoir](#) / [Hydrocarbon In Place \(HCIP\)](#) / [Hydrocarbon Reserves \(HCR\)](#)

[[Stock-Tank Oil Reserves \(STOR\)](#)] [[Stock-Tank Gas Reserves \(STGR\)](#)]