

Bad Water

Water which is produced from the water reservoir and hence not adding to the [hydrocarbons](#) sweep.

It is a opposite to [Good Water](#) which is produced from the same reservoir as [hydrocarbons](#) and hence helping to sweep [hydrocarbons](#).

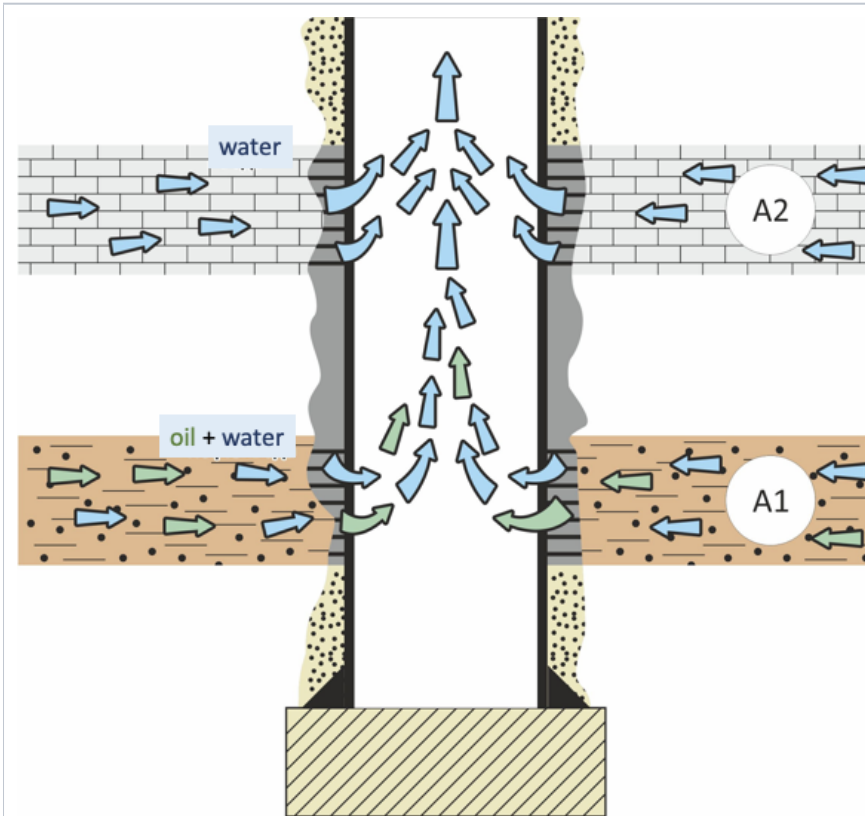


Fig. 1.1. Perforated reservoir **A2** producing [bad water](#) as this water is not coming along with [hydrocarbons](#). Compare with [good water](#) production from **A1**, where water is coming along with [hydrocarbons](#).

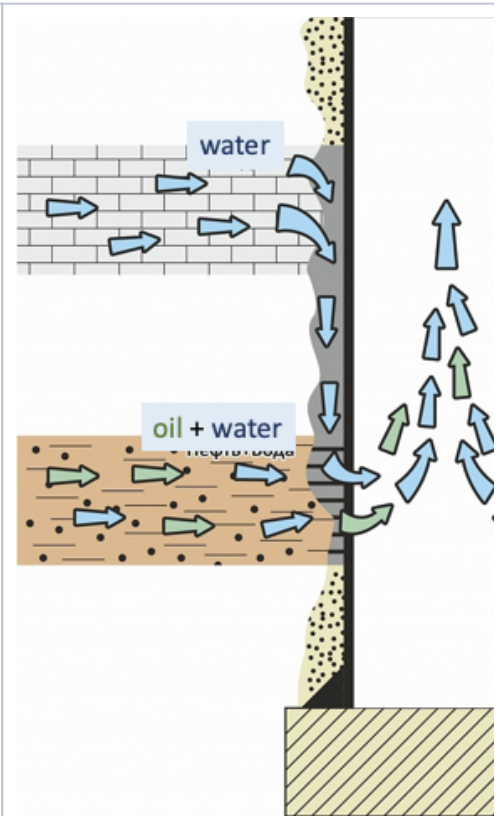


Fig. 1.2. Non-perforated reservoir **A2** producing [bad water](#) as this water is not coming along with [hydrocarbons](#). Compare with [good water](#) production from **A1**, where water is coming along with [hydrocarbons](#).

See Also

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[[Good Water](#)]