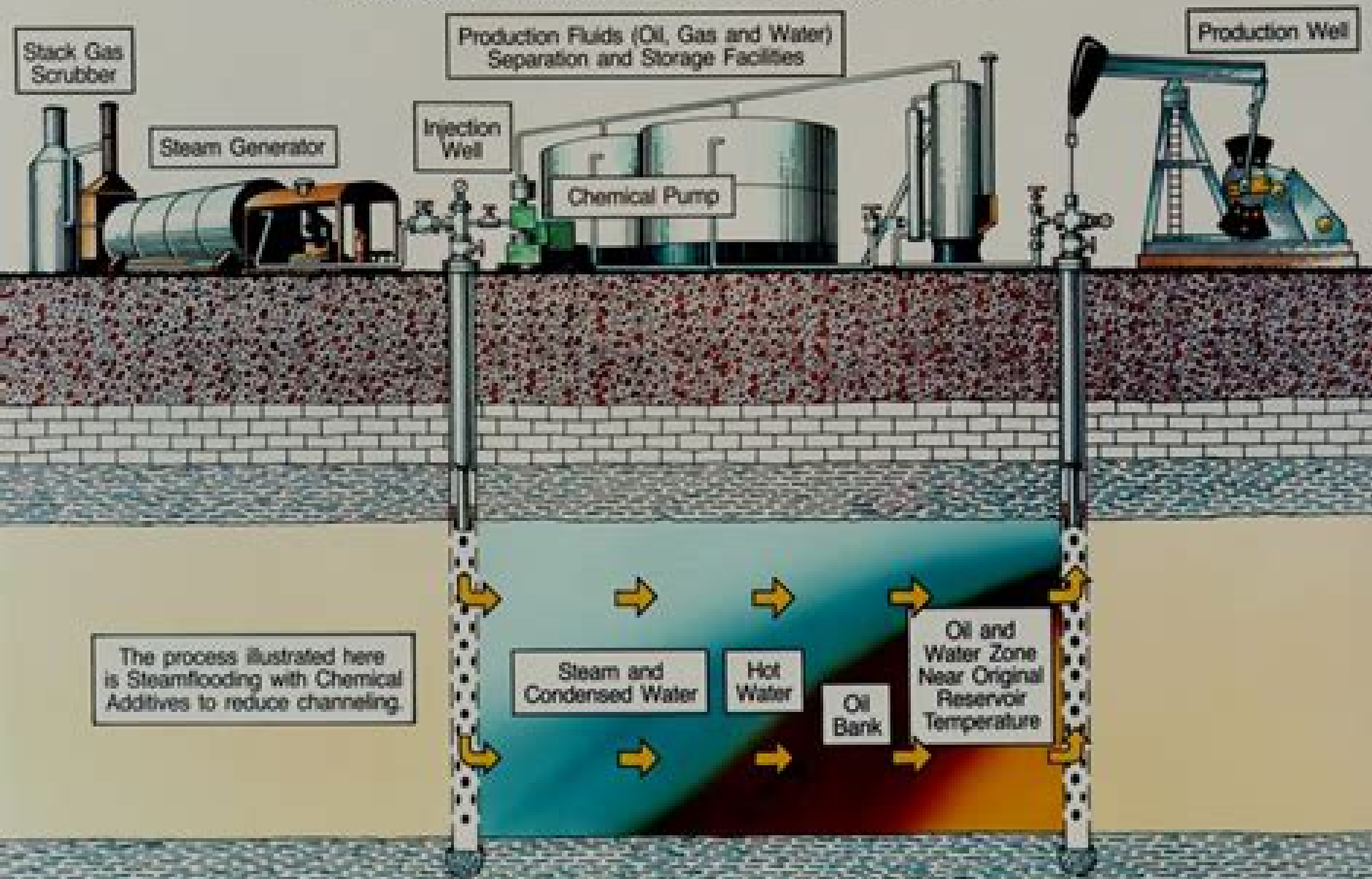


THERMAL RECOVERY

This is accomplished either by hot fluid injection (hot water or steam) or *in situ* combustion (burning a part of the crude oil in place). Variations of these methods improve production of crudes by heating them, thereby improving their mobility and ease of recovery by fluid injection.



Thermal Recovery Of Oil And Bitumen

United States. Department of Energy

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the text 'United States. Department of Energy'.

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