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A regular oilfield emulsion is a dispersion of water droplets in oil. Emulsions can be difficult to treat and

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may cause several operational problems in wet-crude handling facilities and gas/oil separating plants. Emulsions can create high-pressure drops in flow lines, lead to an increase in demulsifier use, and sometimes cause trips or upsets ...

### Oil emulsions - PetroWiki

The gravity separation section removes flash gas and gas liberated as a result of heating the emulsion. The emulsion flows down the down-comer to a spreader, which is positioned below the oil-water interface. Exiting at the bottom of the down-comer, the emulsion rises to the top of the surrounding layer of water.

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De-emulsifier dosing to break emulsions and make oil, water and solids bound in the emulsion accessible for centrifugal separation; Polymer dosing to enhance solids removal rates and cake dryness; Two well-known and proven waste oils layouts are: Waste oil, water, and solids separation in one high performance 3-phase decanter centrifuge.

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The use of homogenizers and other equipment to minimize droplet size will improve the stability of an emulsion. When naming the emulsion type, the first letter is the discontinuous phase. O/W stands for oil-in-water and is classified as an emulsion. W/O stands for water-in-oil and is classified as an invert emulsion.

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