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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 ...

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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

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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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Details The
problem of
removing water
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