

Emulsions And Oil Treating Equipment Selection Sizing And Troubleshooting

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In Emulsions and Oil Treating Equipment: Selection, Sizing and Troubleshooting the author provides engineers and operators with a guide to understanding emulsion theory, methods and equipment, and practical design of a treating system. Comprehensive in its scope, the author explains methods such as: demulsifiers, temperature, electrostatics and non-traditional methods of modulated or pulsed voltage control, as well as equipment such as: electrostatic treater (dehydrator), separator, gunbarr ...

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The book is written for engineers and operators, who need advanced knowledge of the numerous techniques and the equipment used to destabilize and resolve petroleum emulsions problems. In Emulsions and Oil Treating Equipment: Selection, Sizing and Troubleshooting the author provides engineers and operators with a guide to understanding emulsion theory, methods and equipment, and practical design of a treating system.

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A regular oilfield emulsion is a dispersion of water droplets in oil. Emulsions can be difficult to treat and 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 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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Emulsions and oil treating equipment : selection, sizing and troubleshooting. (Maurice Stewart; Ken Arnold) -- The problem of removing water which is emulsified with produced oil has grown more widespread and often times more difficult as producers attempt to access more difficult reserves.

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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.