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(TEG) [Glycol Pump, Part I
Reboiler, Contact Tower,
BTEX]

The journey of natural gas

How to Make Petrol or Gas
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Younger, P.Eng Revised and

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Natural Gas Processing
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Natural-gas processing is a range of industrial processes designed to purify raw natural gas by removing

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impurities, contaminants and higher molecular mass hydrocarbons to produce what is known as pipeline quality dry natural gas. Natural-gas processing begins at the well head. The composition of the raw natural gas

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extracted from producing wells depends on the type, depth, and location of the underground deposit and the geology of the area. Oil and natural gas are often found together in the sa

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Handbook of Natural Gas
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Abstract. For natural gas to be available to the market, it must be gathered, processed, and transported.

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Quite often, collected natural gas (raw gas) must be transported over a substantial distance in pipelines of different sizes, due to drive for reduced field processing facilities particularly for

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Handbook of Natural Gas Transmission and Processing

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Saeid Mokhatab, William A Poe, John Y Mak Written by an internationally-recognized team of natural gas industry experts, the fourth edition of Handbook of Natural Gas Transmission and Processing is a unique,

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well-researched, and comprehensive work on the design and ...

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Natural gas processing

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Consists of separating all of the various hydrocarbons and fluids from the pure natural gas, to produce what is known as 'pipeline quality' dry natural gas. Major transportation pipelines usually impose

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restrictions on the make-up of the natural gas that is allowed into the pipeline.

» Processing Natural Gas NaturalGas.org

The objective of a natural gas processing plant is to

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produce a treated (product) gas by removing the acid gases, heavy hydrocarbons, nitrogen, water, and other impurities to acceptable levels that are compatible with the pipeline design and the customer's requirements.

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reviews the physical, chemical, and engineering principles used to understand the processing of natural gas and its by-products. Topics include: physical properties, phase equilibria and vapour liquid

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equilibrium calculations,
water-hydrocarbon systems
and natural gas dehydration,
natural gas gathering and
plant inlet separation, sour
natural gas
treating/sweetening, dew
point control and NGL liquid

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recovery, acid gas compression and injection, sulphur recovery. Part I

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Offering indispensable insight from experts in the field, *Fundamentals of Natural Gas Processing, Second Edition* provides an introduction to the gas industry and the processes required to convert wellhead

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gas into valuable natural gas and hydrocarbon liquids products. The authors compile information from the literature, meeting proceedings, and the

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Through the fundamentals of
natural gas processing
training course, you will

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gain sufficient knowledge of the major natural gas purification processes including gas compression, dehydration, acid gas removal and tailgas cleanup, sulfur recovery, cryogenic extraction of natural gas

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liquids (NGL), as well as LNG production, storage and transportation.

Fundamentals of Natural Gas Processing Training

Shale oil extraction is an industrial process for

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unconventional oil production. This process converts kerogen in oil shale into shale oil by pyrolysis, hydrogenation, or thermal dissolution. The resultant shale oil is used as fuel oil or upgraded to

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meet refinery feedstock specifications by adding hydrogen and removing sulfur and nitrogen impurities.. Shale oil extraction is usually performed ...

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