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absorption. It discusses the various designs and operations in a gas processing facility. As an introduction, the book provides different concepts and theories that describe the gas processing industry.

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Glycol dehydration is a liquid desiccant system for the removal of water from natural gas and natural gas liquids (NGL). It is the most common and economical means of water removal from these streams. Glycols typically seen in industry include triethylene glycol (TEG), diethylene glycol (DEG), ethylene glycol (MEG), and tetraethylene glycol (TREG). TEG is the most commonly used glycol in industry.

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gas usually ranges from 20 - 35°C. The exact temperature varies with the location of the UGS and with the time of year. 1.1. Water in the gas A disadvantage of UGSs is that during storage the gas become saturated by water vapors. In the case of depleted oil field UGSs, vapors of higher hydrocarbons also contaminate the stored gas.

Gas Dehydration Field Manual

Glycol Dehydrator The Glycol Dehydration Unit is a reliable, efficient system for removing water from natural gas well streams in order to meet typical pipeline and process

specifications. Multiple stages of removal are contained on a single skid-mounted unit, giving you a wide range of options and flexibility to configure the system to your specific application.

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Glycol dehydration systems are not only efficient at removing water from a natural gas stream, they also remove benzene, toluene, ethylbenzene, and xylene (BTEX) as well as other volatile organic compounds (VOCs). In natural gas systems, removing water vapor reduces pipeline corrosion and eliminates line blockage caused by hydrate formation.

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