

recovery and production of crude oil and natural gas
upstream oil sector

[CHM311] Natural gas liquids are normally fractionated to separate them into the following streams except
solidified useful petrochemical

[CHM311] Hydrocarbons heavier than methane that are present in natural gases can be recovered by _____
lean oil extraction

[CHM311] The amount of condensable hydrocarbons produced depends mainly on one of the following
heavier hydrocarbons present in the gas

[CHM311] _____ is an important property of natural gas
heating value

[CHM311] _____ is a term commonly used to refer to the refining of crude oil, selling and distribution of natural gas and products derived from crude oil
downstream oil sector

[CHM311] hydrocarbons heavier than methane that is recovered from natural gas are referred to as _____
Natural gas liquids

[CHM311] These are typical solvents for water removal in order to increase pipeline efficiency except _____
tetraethylene glycol

[CHM311] Treated natural gas consists mainly of _____
methane

[CHM311] Ice-like materials which consist of methane molecules encaged in a cluster of water molecules and held together by hydrogen bonds which occurs in large underground deposits found beneath the ocean floor on continental margins are known as _____
liquid hydrates

Whatsapp: 08089722160 or click here for TMA assistance

Practice E-exams & Chat with course mates on noungeeks.net