

Discrete Hydrocarbon Analysis of Upstream Condensate Samples

Purpose

Falcon GC lab analysis of discrete hydrocarbons in condensate samples at well heads and fractionators.

Measured Components

- n-propane, n-butane, n-pentane, cyclopentane, n-hexane, methyl, cyclopentane, benzene, cyclohexane, methyl cyclohexane, toluene, n-octane, ethylbenzene, o-xylene, n-nonane, n-decane, n-undecane, n-dodecane, n-tridecane, n-tetradecane, n-pentadecane, n-octadecane, n-eicosane, n-tetracosane, n-octacosane
- ppm measurement range

Cycle Time

13.4 minutes

Detector(S)

FID

Reference Methods

N/A

*Contact Teledyne For Specifications On This Application.



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