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Dew-Point Analyzer ...

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HPLC 5506

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Detailed hydrocarbon analysis (DHA) is a separation technique used by a variety of laboratories involved in the petrochemical industry for analysis and identification of individual components as well as for bulk hydrocarbon characterisation of a particular sample.

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Model 4020 Total
Hydrocarbon Analyzer
The Model 4020 utilizes

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a flame ionization detector (FID) for the continuous trace analysis of total hydrocarbons (THC) under a variety of different process conditions.

Model 51i Total

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The ability to analytically quantify total hydrocarbons and volatile organic compounds (VOCs) in cooling towers, heat

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exchangers, holding ponds, produced water, run-off water, and waste water is greatly enhanced with the Model 204

Hydrocarbon VOC in water analyzer due to the Sample Transfer Stripper, utilizing exclusive ASI Membrane Technologies, and the tin oxide sensor technology [...]

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summarizes current
analytical techniques
as applied to
petroleum and
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Detailed Hydrocarbon
Analysis (DHA) using
ASTM Method ...

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of the Hydrocarbon Analysis Manual was published in 1963, there has been a large increase in the number of analytical methods considered by ASTM Technical Committees. A review of the list of new methods included in this edition gives a good indication as to where the emphasis on hydrocarbon analysis is being placed.

ASTM MNL3 : Manual

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Analysis

The HC-404 Total Petroleum Hydrocarbon TPH Analyzer is an IR analyzer designed for analysis of total petroleum hydrocarbons in water & soil. Made in USA The Model HC-404 is a self contained, fixed wavelength infrared analyzer designed for rapid accurate analysis of total petroleum

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hydrocarbons in water,
soil and sludge
samples.

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TOTAL PETROLEUM

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HYDROCARBONS .

Stoddard Solvent.

Stoddard solvent is a

petroleum distillate

widely used as a dry

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cleaning solvent and as a general cleaner and degreaser. It may also be used as a paint thinner, as a solvent in some types

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PDF ...

This edition of the

Manual on

Hydrocarbon Analysis

provides information

on the analysis of

crude oils and aromatic

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products. Methodology is changing, requiring revisions to existing methods and the standardization of new ones. The impact of computerization and microprocessors cannot be over emphasized.

3. IDENTITY AND ANALYSIS OF TOTAL PETROLEUM

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Measure total hydrocarbons in

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emissions from a source using the Thermo Scientific Model 51i Total Hydrocarbon Analyzer. The Model 51i utilizes Flame Ionization Detector (FID) technology to provide a wide linear range and sensitive detection of organic compounds. Available in both high-temperature an

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N. Chapter 2 Analysis
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Light Distillate Fuels

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Analysis of Kerosine,
Diesel, and Aviation
Turbine Fuel

Hemighaus G. Chapter
4 Analysis of Viscous
Oils Warne T. Chapter

5 Analysis of Waxes
Barker A. Chapter 6

Analysis of Crude Oils

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Lubeck A.

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HYDROCARBONS by
HPLC: METHOD 5506,
Issue 3, dated 15

January 1998 - Page 3
of 9 NIOSH Manual of
Analytical Methods

(NMAM), Fourth Edition

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SAMPLING: 1. Calibrate each personal sampling pump with a representative sampler in line. 2. Take personal samples at 2 L/min for a total sample size of 200 to 1000 L. 3.

Total Petroleum Hydrocarbon (TPH) Analyzer

The most modern manual devices make possible greatly improved reporting

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accuracy. There are two manufacturers of manual devices, and each of their devices meet the requirements for dew point measurement apparatus as defined in the ASTM Manual for Hydrocarbon Analysis.

Manual on hydrocarbon analysis (eBook, 1998)
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Manual on hydrocarbon analysis. ASTM International, 1963. 2

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seven introductory

chapters overviewing

current practices and

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tests relating to the
analysis of

hydrocarbons. Part II is
a collection of ASTM
test methods

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A manual on
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would not be complete
without considerable
attention to non-
hydrocarbons that
occur in all crude oils

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and products. These impurities can range in concentration from parts-per-billion to percent levels, depending on the type of crude oil or specific fraction.

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Combining a hydrocarbon dew point cell and water dew point measurement in

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the same compact and lightweight EExd enclosure, Condumax II On-Line requires nothing more than mains power to operate. Product Features. Fully automatic on-line analysis; Objective, highly repeatable measurements; 0.5°C hydrocarbon dew-point accuracy

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5th Edition, December
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