

PRESS RELEASE

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New Technical Note on the Analysis of Naphtha by ICP-OES

Hudson, NH - Teledyne Leeman Labs, a leading manufacturer of analytical instrumentation for elemental analysis, announces the publication of a new technical note on the Analysis of Naphtha by ICP-OES.

Naphtha is commonly used as a fuel in gas turbines. The presence of certain elements, such as Ca, Pb, V and the alkali elements can cause the formation of hard deposits which significantly shorten the lifetime of the turbine. The detection limit capability of an axial plasma ICP is an excellent match for the requirements of this analysis. This technical note describes the capabilities of the Prodigy High Dispersion ICP for the analysis of Naphtha.

To receive a copy of technical note, "*The Analysis of Naphtha by ICP-OES*", contact Teledyne Leeman Labs, 6 Wentworth Drive, Hudson, NH 03051. Telephone (603) 886-8400, Fax: (603) 886-9141 or email: LeemanLabsinfo@Teledyne.com or to download the technical note from our website at www.leemanlabs.com/resources/applications.