

PRESS RELEASE

February 2006

Attention Analysts - An ICP Spectrometer that allows you to choose your optical resolution to best fit your application

Hudson, NH - Teledyne Leeman Labs, a leading manufacturer of analytical instrumentation for elemental analysis, announces the release of a new technical note which highlights the Prodigy High Dispersion ICP Spectrometer and its ability to allow analysts to choose their optical resolution to fit their application.

The Teledyne Leeman Labs Prodigy ICP Spectrometer provides the analyst with the ability to choose optical resolution that best fits the laboratories application. In comparison to other ICP systems, Prodigy provides this capability without sacrificing wavelength range or the ability to perform simultaneous ICP analysis.

To receive a copy of our latest technical note, *“Using Adjustable Slits to Reduce Interfering Element Effects”*, contact Teledyne Leeman Labs, 6 Wentworth Drive, Hudson, NH 03051. Telephone (603) 886-8400, Fax: (603) 886-9141 or email: LeemanLabsinfo@Teledyne.com.

For more information on our other products or services visit our website at:
www.LeemanLabs.com.