



Sample Submission

Submitted by:

Date:

Company:

Number of samples:

Phone:

Material/Matrix:

Fax:

Quote/Job #:

PO#:

Rush Service? (additional fees apply) 3-day (+50%) 2-day (+75%) Next-day (+100%) Same-day (+200%)

Analysis Information

GDMS

Bulk Analysis

Full Scan (GDMS & ICP-MS only)

ICP-MS

LA-ICP-MS

Depth Profile (GDMS & LA-ICP-MS only)

Partial Scan

ICP-OES

IGA*

Single Scan

Element List (Please note that not all elements are available by each technique)

- | | | | | |
|---|---|--|-----------------------------|-----------------------------|
| <input type="checkbox"/> H* | <input type="checkbox"/> Ca | <input type="checkbox"/> Rb | <input type="checkbox"/> Cs | <input type="checkbox"/> Hf |
| <input type="checkbox"/> Li | <input type="checkbox"/> Sc | <input type="checkbox"/> Sr | <input type="checkbox"/> Ba | <input type="checkbox"/> Ta |
| <input type="checkbox"/> Be | <input type="checkbox"/> Ti | <input type="checkbox"/> Y | <input type="checkbox"/> La | <input type="checkbox"/> W |
| <input type="checkbox"/> B | <input type="checkbox"/> V | <input type="checkbox"/> Zr | <input type="checkbox"/> Ce | <input type="checkbox"/> Re |
| <input type="checkbox"/> C* | <input type="checkbox"/> Cr | <input type="checkbox"/> Nb | <input type="checkbox"/> Pr | <input type="checkbox"/> Os |
| <input type="checkbox"/> N* | <input type="checkbox"/> Mn | <input type="checkbox"/> Mo | <input type="checkbox"/> Nd | <input type="checkbox"/> Ir |
| <input type="checkbox"/> O* | <input type="checkbox"/> Fe | <input type="checkbox"/> Ru | <input type="checkbox"/> Sm | <input type="checkbox"/> Pt |
| <input type="checkbox"/> F (GDMS only,
reported as an IBR**) | <input type="checkbox"/> Co | <input type="checkbox"/> Rh | <input type="checkbox"/> Eu | <input type="checkbox"/> Au |
| <input type="checkbox"/> Na | <input type="checkbox"/> Ni | <input type="checkbox"/> Pd | <input type="checkbox"/> Gd | <input type="checkbox"/> Hg |
| <input type="checkbox"/> Mg | <input type="checkbox"/> Cu | <input type="checkbox"/> Ag | <input type="checkbox"/> Tb | <input type="checkbox"/> Tl |
| <input type="checkbox"/> Al | <input type="checkbox"/> Zn | <input type="checkbox"/> Cd | <input type="checkbox"/> Dy | <input type="checkbox"/> Pb |
| <input type="checkbox"/> Si | <input type="checkbox"/> Ga | <input type="checkbox"/> In | <input type="checkbox"/> Ho | <input type="checkbox"/> Bi |
| <input type="checkbox"/> P | <input type="checkbox"/> Ge | <input type="checkbox"/> Sn | <input type="checkbox"/> Er | <input type="checkbox"/> Th |
| <input type="checkbox"/> S (GDMS & IGA only) | <input type="checkbox"/> As | <input type="checkbox"/> Sb | <input type="checkbox"/> Tm | <input type="checkbox"/> U |
| <input type="checkbox"/> Cl (GDMS only) | <input type="checkbox"/> Se | <input type="checkbox"/> Te | <input type="checkbox"/> Yb | |
| <input type="checkbox"/> K | <input type="checkbox"/> Br (GDMS only) | <input type="checkbox"/> I (GDMS only) | <input type="checkbox"/> Lu | |

* The IGA techniques determine only H, C, N, O & S.

** IBR is ion beam ratio.

In this space, please provide any new contact information or other comments that will help us process your samples (purpose of analysis, sample identifications, lot numbers, expected contaminations, specs, etc.).

Fax Reports
 Return Samples

E-mail Results (Spreadsheet)
Preferred courier:

E-mail Results (PDF™)
Courier account #:

Hardcopy Reports