

**Electron Microprobe Laboratory  
New Mexico Institute of Mining and Technology  
Request for Analysis**

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_ FAX: \_\_\_\_\_ E-mail \_\_\_\_\_

**DESCRIPTION OF ANALYSIS**

Number of samples and sample names:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Please describe the type of analysis desired for these samples:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Do you require sample preparation: YES NO

If you require sample preparation, please note any special considerations for your samples:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Do you plan to do these analyses yourself, or will we do the work for you?

\_\_\_\_\_

Account number for

billing: \_\_\_\_\_

Such reports that need to acknowledge analyses and assistance by the Electron Microprobe Lab should list the NSF grant number which assisted in the purchase of the electron microprobe. "The Cameca SX-100 electron microprobe at NMIMT was partially funded by NSF Grant STI-9413900

Signature of requestor: \_\_\_\_\_

Lab use: Date samples received: \_\_\_\_\_ Date of analysis: \_\_\_\_\_

Date of report: \_\_\_\_\_ Data files: \_\_\_\_\_