| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Progressive number |

| INGV-PA | SAMPLES DATA SHEET **LA-ICP-MS Laboratory** | |
|---|---|---|
| | Laboratory Manager: Dr. Antonio Paonita | **Lab Use only** |

Number of samples:____ Number of analyses:_____ Date: _____Contact person: _____e-mail$^{§}$: _____

Sample Type: □ Thin section □ Mounted in resin □ Polished □ Not polished

| N° | Sample | Type* | Spot (μm) | MgO is** | SiO$_2$ is** | CaO is** | TiO$_2$ is** | Cr$_2$O$_3$ is** | Other is** | Notes |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | | | | | | | | | |
| 2 | | | | | | | | | | |
| 3 | | | | | | | | | | |
| 4 | | | | | | | | | | |
| 5 | | | | | | | | | | |
| 6 | | | | | | | | | | |
| 7 | | | | | | | | | | |
| 8 | | | | | | | | | | |
| 9 | | | | | | | | | | |
| 10 | | | | | | | | | | |
| 11 | | | | | | | | | | |
| 12 | | | | | | | | | | |
| 13 | | | | | | | | | | |

\* Specify the sample type, e.g. rock type, mineral type etc

\*\* is = internal standard, concentration of at least one major element measured by EPMA / SEM-EDS

§ Mail-address at which the analytical results will be sent in electronic format