

Sample Results Summary Sheet

Please return this form to the Curator for each allocated Sample

Sample ID:

Type and date of analysis performed:

Elements or phases identified: (Mg, Si, olivine, pyroxene, aromatic carbon, etc.)

Contaminant phases identified: (Al, SUS, carbon particles, etc.)

Sample handling: (e.g. exposed in atmosphere, embedded in resin, polished, sliced by FIB or UMT)

State of sample pre-analysis: (e.g. N2 hold, atmosphere, resin embedded, polished section, UTS) (please describe treatments and/or modifications for the sample you have done before your analysis)

State of sample post-analysis:

(N2 hold in sample holder, atmosphere, resin embedded, polished section, UTS)

(partially damaged by electron beam, spotted by Ga beam, neutron activation)

(consumed by laser ablation)

(unexpected breakup, into # pieces)

(Lost : reason)

Analysis data Notes: (summary of the attached analysis data and/or images)