

IPTS# _____

Sample Loading Spreadsheet

PI _____

Samples Were Loaded In (mark one): ☐ benchtop (air) ☐ glovebox (He) ☐ other(specify): _____

Sample Requirements (ex. air-sensitive): _____

Number	Sample Name	Molecular Formula	Theoretical Density (g/cm ³)	Empty Can Weight (g)	Full Can Weight (g)	Sample Weight (g)	Sample Height (mm)
00	Mag 101	Fe ₃ O ₄		12.4	15	2.6	30
1							
2							
3							
4							
5							
