Date: _____

Sample: _____

Filename: _____

Manipulator:	X:	
	Y:	
	Z:	
	θ:	
	BLT:	
X-Ray Translation:		
Ion Gauge [Torr]:		
Sample Current:		

Start Scan:	
Stop Scan:	
Elements:	
Start Energy [eV]:	
End Energy [eV]:	
ΔE [eV]	
dE [eV]:	
Accumulate Scans:	
Dwell Time [ms]	
Retrace Time [ms]	

Detector

Voltage [V]:	
Man/Comp:	
Multiplier [div]:	

Analyzer P.S.

Analyzer:	Man/Comp:	
	Coarse [div]:	
	Fine [div]:	
Resolution:	Man/Comp:	
	Resol. [div]:	

Electron Source P.S.

Voltage [kV]:	
Energy [div]:	
Current (IF,IE):	
Filament [div]:	
Grid [div]:	
Focus [div]:	

Deflection:	X [div]:	
	Y [div]:	

Scan Generator

Magnification [div]:	
Shift X [div]:	
Shift Y [div]:	
Scanning Int/Ext:	

PSP

Filament Current [A],[div]:	
Emission Current [mA],[div]:	
Remote/Local:	
Fil. 1 (Mg)/Fil 2. (Al):	
Control Filament/Emission:	

Glassman

Current [mA],[div]:	
Voltage [kV],[div]:	