Date:									
Sample:									
Filename:									
Manipulator:	X:			Sta	art Scan:				
	Y:			Sto	op Scan:				
	Z:		Ac	cumulat	e Scans:				
	θ:		S	tart Ene	rgy [eV]:				
	BLT:			nd Ene	rgy [eV]:				
X-Ray Transla	tion:			E	lements:				
Ion Gauge [7	orr]:								
Sample Cur	rent:								
Detector									
Voltage [V]:									
Man/Comp:									
Multiplier [div]:									
Analyzer P.S.									
Analyzer:	Man/Co	mp:							
	Coarse [	div]:							
	Fine [	div]:							
Resolution:	Man/Co	mp:							
	Resol. [d	div]:							
Electron Source P.	S.		PS	P					
Voltage [kV]:			F	ilament	Current	[A],[div]:			
Energy [div]:			Em	ission C	urrent [m	nA],[div]:			
Current (IF,IE):					Remot	e/Local:			
Filament [div]:				Fil.	1 (Mg)/F	il 2. (AI):			
Grid [div]:			Co	ontrol Fil	ament/E	mission:			
Focus [div]:									
Deflection:	X [div]:		Gla	ssman					
	Y [div]:			С	urrent [m	nA],[div]:			
Scan Generator				\	/oltage [l	<v],[div]:< td=""><td></td><td></td><td></td></v],[div]:<>			
Magnification [div]:									
Shift X [div]:									
Shift Y [div]:									
Scanning Int/Ext:									