Date	Sample Name	Person in charge	Collaborator	Al Kα=1486.6(eV) He Ⅰ=21.2(eV) Mg Kα=1253.6(eV) He Ⅱ=40.8(eV)

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Time	File Name	light sauce	N scan	Region	Start E (eV)	End E (eV)	ΔE(eV)	E_P(meV)	Dwell (sec)	Vacuum (Pa)	Ana. Slit(mm)	T (K)	Remarks
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			
		Al, Mg He Ⅰ,He Ⅱ								$\times 10^{-}$			