NMR Service Request Form

Department of Chemistry, University of Pittsburgh

Name:		Date:
Email:		Phone:
Group:	Account #:	
Sample ID (As short as possible):		
Solvent (Deuterated):	Concentration:	mg/ml (or mmol)
Possible Structure:		
Spectrometer: 300 500	600	
Nuclei:1H13C	¹⁵ N	Other nucleus(Specify)
Experiment:1D	(Specify)	2D (Specify)
Temperature: RT or	⁰ C	
Hazards or Sample Handling Information	:	
Data will be plotted in standard format (S	Spectrum, Integrat	ion, Peak Picking, Title and
Parameters) with expansions if required.		
Remarks:		
Signature: (Rec	uestor)	(Advisor)