<div align="center">

University of Victoria

Avance 500/ Avance 360 NMR Service Sample Request

</div>

DATE :_____   NAME :_____   RESEARCH GROUP :_____

SAMPLE IDENTIFICATION :_____   EMAIL :_____

SAMPLE WEIGHT (mg):_____   SOLVENT:_____   PHONE (lab):   _____

PHONE (office): _____

COMPOUND STRUCTURE (if known):

NUCLEI OF INTEREST:

^{1}H _____ ^{2}H _____ ^{11}B _____ ^{13}C _____ ^{15}N _____ $^{19}F\{^{1}H\}$ _____ ^{19}F _____

^{29}Si _____ ^{31}P _____ ^{195}Pt _____   Other (specify) _____

ADDITIONAL EXPERIMENTS

COSY _____   DEPT _____   HSQC _____   HMBC _____

TOCSY _____   1D TOCSY _____   DOSY _____

NOESY _____   1D NOESY _____   Inverse Decoupling $^{1}H\{x\}$ _____

ROESY _____   1D ROESY _____   Gated Decoupling _____

Variable Temperature (specify approximate range): _____

ADDITION INFORMATION:

SPECIAL HAZARDS and/or PRECAUTIONS:

All data will be transferred to NMRLAB2