



Name of student			
Title of proposal			
Name of Supervisory Committee Member			
Description of Project	Yes	No	Minor Change Needed
 Is the scientific question (hypothesis/objective) clearly stated? Is the necessary background information provided? Is the rationale of the proposed research convincing? Is the experimental approach sound? Is the research likely to yield interpretable results? Will the results constitute an important scientific or technical Advance? Are all aspects of the proposal clearly written and accessible to a non-specialist? 		 	
 Preparation of Copy Are experimental results (tables, figures) presented clearly? Are grammar, syntax, etc correct? Are references complete? Is the proposal less than 15 double-spaced pages (excluding figures, refs)? 	 	_ _ _ _	
Please note: For the Qualifying Exam to be scheduled, all committee must answer all questions in the affirmative changes are required. As a member of the supervisory committee, I agree that once any	or indi	cate that	only minor
are completed, this proposal is ready for examination. Signed Date	-		