2004 NATIONAL SCIENCE FOUNDATION GRADUATE RESEARCH FELLOWSHIPS

Rating Sheet

APPLICANT: Gauthier, Jeffrey Lee

PANEL: MICRO, PHY, NEURO SCI (L1) FIELD: NEUROSCI

INTELLECTUAL MERIT CRITERION	Excellent	Very Good	Good	Less Competitive	Insufficient Basis for Judgment
Proposed Plan of Research:			V		
Previous Research Experience:					
Academic Record:		V			
Reference Reports:	Ø				
GRE Tests Scores:		V			
					Insufficient
BROADER IMPACTS CRITERION Past_current_and future efforts to:	Excellent	Very Good	Good	Less Competitive	Basis for Judgment
BROADER IMPACTS CRITERION Past, current, and future efforts to: Foster integration of research and education:			Good		Basis for
Past, current, and future efforts to:	Excellent		Good		Basis for
Past, current, and future efforts to: Foster integration of research and education:	Excellent		Good		Basis for
Past, current, and future efforts to: Foster integration of research and education: Advance diversity in science:	Excellent		Good		Basis for
Past, current, and future efforts to: Foster integration of research and education: Advance diversity in science: Enhance scientific and technical understanding:	Excellent		Good		Basis for

Reviewer comments to the applicant on this rating sheet should be constructive and reflect the two NSF merit review criteria. Upon request, NSF will send the applicant a copy of this rating sheet without the name of the reviewer. Maximum protection will be given to the reviewer's identity subject to the policy stated above and the Freedom of Information Act, 5 usc 552.

04095 Gauthier, Jeffrey Lee

