CFA OBSERVING TIME REQUEST

Program No.: ____

Leave 1 copy with:

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Cambridge, MA 02138

PLEASE DO NOT STAPLE

P. I.: Dimitar Sasselov **Trimester:** 1998 Jan-Apr ___ May-Aug X Sep-Dec ___

CoI.: David Heyrovsky

Program Title: Stellar Microscopy: Spectroscopy of Microlensing Events

Telescope: MMT ___ 1.5m X 1.2m ___ ORO ___ IOTA ___

Instrument: SpecB ___ SpecR ___ IR Phot ___ Ech ___ FAST X AFOE ___ CCD Cam ___ IRCAM ___

Other (multislit, ap plates, etc): ___

(Remember: it is YOUR responsibility to make sure the instrument setup is correct for your project)

Nights Requested: D ___ G 2 B ___ Fraction to SAO 100 UAO ___ MMTO ___

Remote Observing: Yes X No ___ Home Phone 617-643-1001

Term: long/initial ___ long/cont X short ___ engineering ___ Additional nights ___

Student Project: research exam ___ thesis ___ other ___

Optimum Dates: all

Acceptable Dates: all

Dates You Cannot Use: none

Target List List the objects (and their priorities), positions, magnitudes, and other properties defining your observational program. Remote observing projects MUST include priorities for each object in the program, so remote observers can decide how best to allocate the available telescope time.

Targets of opportunity in Galactic Bulge ($l = 0 - 7^o$, $b = -2/-6^o$).