Yale Observing Proposal Date: July 11, 2012 Standard proposal Semester:

My Yale Propos	al			
PI: Ima A. S. Tronomer Astronomy, P.O. Box 208101 Email: astronomer@yale.edu	, New Haven, C		5.A.	FAX: 203-432-5048
CoI:	Status: _	Affil.:		
Abstract of Scientific Jus	tification (will	be made publicly a	vailable for acce	oted proposals):
Yale astronomy rocks.				

2013A

Scheduling constraints and non-usable dates (up to four lines).

Yale Proposal Page 2 This box blank.

Scientific Justification Be sure to include overall significance to astronomy. Limit text to one page with figures, captions and references on no more than two additional pages.

A compelling, but compact scientific justification here.

Impact to Yale Astronomy Describe how this program fits into the Yale astronomy program. Will the data analysis and resulting papers be based at Yale? If the project is led by a faculty member, does the project involve students? What is the role of the PI viz-a-viz other non-Yale co-Is. Are the resources in place to analyze the data and come to a timely publication? (limit text to one page)

Explain why work is relevant to Yale here.

Previous Use of Yale Facilities and Publications | Please list previous use of Yale observing facilities and any publications resulting from these data in the past 2 years. If this is a long term project, please state this here and describe the overall strategy of the project.

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Observing Run Details for Run:

Technical Description Describe the observations to be made during the requested observing run. Justify the specific telescopes, the number of nights, the instrument, and the lunar phase. List objects, coordinates, and magnitudes (or surface brightness, if appropriate) in the Target Tables section.

Technical description here.

R.A. range of principal targets (hours): 00 to 00 Dec. range of principal targets (degrees): 00 to 00

Instrument Configuration