



2006 Undergraduate Intern AGU Paper Schedule

Name	Paper Title	Paper Number
Dylan Mathieu	Two-dimensional seismic velocity model of the upper crust at SAFOD from multi-offset VSP and refraction data	S23C-0182
Rob Porritt	Automated Search for Tremor in Parkfield and the Bay Area, CA.	T41A-1549
Carl Ulberg	Investigation of Low-Level Cascadia Tremor Between Major Episodes	T41A-1535
Adam Halpert	Pre-stack depth migration imaging from the Seattle and Tacoma faults, Washington State	S53B-1332
Whitney Harris	The Transition from Continental Rifting to Seafloor Spreading in the Woodlark Basin	T53A-1570
James Hebden	Rayleigh Wave Propagation in Mid-ocean Ridge Waveguides	S53B-1346
Will Levandowski	Receiver functions from medium aperture broadband beams and the Moho of the Sierra Nevada, California	S54A-03