Other Academic Projects 1993/94

<u>Seminars</u>

September 23, 1993

Empirical Ground Motion Prediction, speaker: Dr. Alexei Tumarkin, Institute for Crustal Studies

September 28, 1993

Probability of Major Earthquakes on Various Segments of the San Andreas Fault, Southern California, speaker: Dr. Jim Savage, USGS, Menlo Park

September 30, 1993

Paleoseismology along active faults in New Zealand, speaker: Dr. Alan Hull, Institute of Geological and Nuclear Sciences, New Zealand Geological Survey

November 18, 1993

Microplate Capture, Rotation of the Western Transverse Ranges and initiation of the San Andreas Transform as a Low-angle fault system, speaker: Dr. Craig Nicholson, Institute for Crustal Studies, UCSB

December 2, 1993

Intermediate-Term Earthquake Prediction Algorithm M8, speaker: Dr. Vladimir Kossobokov, IIEP, Moscow

April 14, 1994

Faulting and Uplift of the Northern Channel Islands, California, speaker: Chris Sorlien, Institute for Crustal Studies, UCSB

June 14, 1994

Middle Miocene Extension in the Gulf Extensional Province, Baja California: Evidence from the southern Sierra Juarez, speaker: Dr. Jeffrey Lee, Institute for Crustal Studies, UCSB