Summary of Highlights, ICS, 1993/94

- * Submitted 43 proposals to: American Chemical Society-Petroleum Research Fund, Electric Power Research Institute, DOE, Texas A & M, LLNL, NRC, NSF, USC, and USGS totaling \$4,652,245.
- * Administered 39 awards from 12 agencies totaling \$4,368,552 including 22 new awards and \$1,853,961 in new funding for fiscal year 1993/94.
- * Submitted 28 scientific papers for publication to 19 journals and publishers.
- * Presented papers at the fall national meeting of the Geological Society of America, the American Geophysical Union and the Spring meeting of the Seismological Society of America.
- * Bruce Luyendyk and colleagues organized and presented papers at the western Transverse Ranges Symposium at the Pacific Section, American Association of Petroleum Geologists meeting in April.
- * Sponsored 7 seminars held at the Hollister Research Center.
- * Responded to the Northridge Earthquake, January 17, 1994 with deployment of portable seismometers and numerous interviews with television, radio, and newspapers.
- * Drilled 520 meter hole into granite in Garner Valley for installation of downhole seismographs and ground water pressure monitors.
- * Appointment of 8 new science staff.
- * Nine undergraduate researchers participated on geodetic surveys in the Grand Tetons with Art Sylvester.
- * Eric McWayne, ICS undergraduate researcher, received the Van Covering award of the Pacific Section, American Association of Petroleum Geologists.
- * Eric McWayne and Geoff Ely were awarded SCEC undergraduate research internships.
- * Installed CUBE earthquake monitoring system at Bishop High School.
- * Ralph Archuleta elected Vice President of the Seismological Society of America.

- Held our annual picnic in September at Goleta Beach Park.
- * Hosted long-term visit of Dr. Jean Pierre Gratier, Professor of Physics, Université de Joseph Fourier, Grenoble, France.
- * Began planning for relocation from the Hollister Research Center to Girvetz Hall on campus.