

RESUME

Shaun B. Simon, PG, CEG, EIT

3542 Germain Street
Camarillo, California 93010
(818) 307-0329
miocenerincon@adelphia.net

SUMMARY

Over seven years experience as an engineering geologist in the southern California area (including two years experience as a staff engineer). Experience includes geotechnical and engineering geologic investigations, seismic and geologic hazards studies, fault investigations, landslide and stability evaluations, and site feasibility investigations. Project experience includes public, commercial, industrial and residential developments, large mass grading/earthwork projects, dams, and other civil works.

REGISTRATIONS

Certified Engineering Geologist, California
Professional Geologist, California
Engineer In Training

PROFESSIONAL EXPERIENCE

Geolabs-Westlake Village	2002 to 2009
Westlake Village, California	
Staff Geologist	2002 to 2006
Project Geologist	2006 to 2009
Staff Engineer	2007 to 2009

- Development and preparation of proposals, scope of work, and budgets for geotechnical projects addressing single lots to tracts of the order of thousands of acres. Development of approximately \$200,000 worth of geotechnical work in the calendar year 2007.
- Planning, execution, and preparation of reports of preliminary through engineering level geotechnical investigations and geotechnical observation and monitoring of mass-graded residential and commercial/industrial developments in unincorporated areas of Los Angeles, Ventura, and Santa Barbara Counties, and the cities of Agoura Hills, Camarillo, Lancaster, Los Angeles, Malibu, Moorpark, Oxnard, Santa Clarita, Santa Paula, and Thousand Oaks.
- Engineering geologic site characterization experience consists of geologic mapping, down-hole logging of large-diameter boreholes, and logging of trenches for investigations of landslide hazards, active fault rupture hazards, and general geotechnical issues impacting public, residential, commercial and industrial developments in the above referenced municipalities.
- Engineering analyses including evaluation of soil index properties, hydroconsolidation, static settlement, seismicity, and slope stability.

Robertson Geotechnical	2001 to 2002
Westlake Village, California	
Staff Geologist	
<ul style="list-style-type: none">• Development of geologic maps and cross sections for use in geotechnical reports.• Performed geologic mapping and logging of exploratory geotechnical excavations.• Performed forensic engineering distress mapping.	

Pacific Materials Laboratory
Goleta, California

June to August 2001
(Summer Intern)

Engineering Technician

- Performed geotechnical laboratory tests including soil classification, moisture-density testing, consolidation, expansion index, modified proctor, particle size analysis (mechanical sieve and hydrometer), Atterberg Limits, direct shear, and unconfined compression.

J. Byer Group
Glendale, California

June to August 1999
(Summer Intern)

Geologist-in-Training

- Assisted with geotechnical exploration and preparation of geotechnical reports.
- Performed geotechnical laboratory tests including modified proctor and direct shear.

EDUCATION

- B.S. Geological Sciences, University of California, Santa Barbara, 2001
- Undergraduate level Civil Engineering coursework, California State University, Northridge, 2001 through present (B.S.C.E. anticipated 2009)

PROFESSIONAL ORGANIZATIONS

- Association of Environmental and Engineering Geologists (AEG)
- Coast Geological Society
- American Society of Civil Engineers (Student Member)

PROFESSIONAL SERVICE ACTIVITIES

- Short Courses Co-Chair, Planning Committee, AEG 2007 Annual Meeting
- President, Coast Geological Society, 2005-2006
- Vice President, Coast Geological Society, 2004-2005
- Secretary, Coast Geological Society, 2003-2004

TRAINING, SEMINARS, SHORT COURSES

- Geotechnical Site Investigation Using the Cone Penetration Test, April 2007
- Radiation Safety and Use of Nuclear Gauges, December 2005
- Soil Stratigraphy for Trench Logging, May 2004