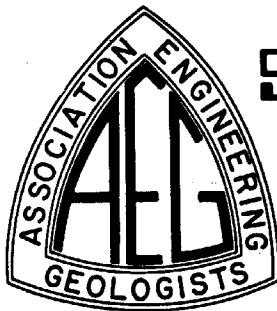


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GARY GUACCI  
Vice Chairman - 213-413-3550  
JEFF W. ROLT  
Treasurer - 805-522 5174  
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Secretary - 619-292-8030



# SOUTHERN CALIFORNIA SECTION

# news letter

MARE OBERNE  
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## NO OCTOBER MEETING

The 28th Annual AEG National Meeting is being held October 7-11, 1985, in Winston-Salem, North Carolina. The meeting is entitled "Site Selection, Characterization, and Design Exploration" and is being held in conjunction with the International Symposium on "Management of Hazardous Chemical Waste Sites". Hugh Robertson will attend the board meeting and will brief us at the November local section meeting.

**THE VOTES ARE IN, YOU HAVE ELECTED THE NEXT GENERATION OF SOUTHERN CALIFORNIA SECTION OFFICERS!**

Gary Guacci - Chairman  
Steve Jensen - Vice Chairman  
Bob Zweigler - Treasurer  
Jim Shuttleworth - Secretary

Please note that there is a questionnaire enclosed in the newsletter this month. Gary Guacci has put it together on behalf of the section to maintain communication with the members. Please be sure to fill your's out and send it in. That volatile topic of where the meetings are to be held is addressed within the question. If you have any suggestions please write them in. One idea being tossed around is to have the meetings at different locations throughout the year.

## GSA COMES TO CSULA

The GSA Cordilleran Section Meeting is to be held March 25-28, 1986 at California State University Los Angeles. Bob Bean announces a call for papers on two of the symposium subjects.

1. Hydrology of the Los Angeles Ground Water Basin, convenor Bob Bean (818) 249-0384.

2. Landfill Leachate Monitoring, convenor: Glenn Brown (213) 413-3350.

Anyone interested in presenting a paper on either of these subjects please contact the respective convenor.

Professor Martin Stout at CSULA sent the following preliminary announcements and call for papers for the upcoming GSA 82nd Annual Meeting:

### SYMPOSIA

- 1) Episodicity of Quaternary Processes (R. Weldon/M. Stout)
- 2) Landslide/Landslide Mitigation (A. Keene/J. Slosson)
- 3) Southern California neotectonics (T. Rockwell)
- 4) Damage and Damages; Ground failures in the urban setting (E. Chase)
- 5) San Andreas fault system: Distribution, History, palinspastic and paleogeographic reconstruction, (J. Matti, R. Powell, R. Weldon)
- 6) Geology of the Peninsular Ranges (D. Morton, V. Todd)

### FIELD TRIPS

- 1) Neotectonics of the northern Elsinore fault zone (T. Rockwell)
- 2) Neotectonics of the Central Transverse Ranges (L. Stitt/W. Cotton)
- 3) Coastal landsliding along the Tijuana--Ensinada Toll Road, Baja California and the Agua Blanca fault (M. Jart/T. Kuper/D. Mills D./ Schug)
- 4) Urban landslides of southern California (L. Cann)
- 5) Los Angeles Coastal Region Landslides (A. Keene/J. Slosson)
- 6) Geology of the southwestern San Bernardino Mountains (R. Weldon)
- 7) Hydrogeology of the Los Angeles Basin in relation to hazardous waste sites (P. Saint/R. Barto)
- 8) Geology of the Peninsular Ranges (D. Morton, V. Todd)

SHORT COURSES - Short courses are being planned in engineering geology methodology including computer applications, geomorphology, and sea water chronostratigraphy.

DETAILED INFORMATION - Information concerning registration, accommodations, and/or the activities will appear in GSA News and Information and as part of Abstracts with Programs for 1986. Inquiries, additional information, requests, or suggestions should be directed to :

Terry E. Davis or Richard W. Hurst, General Chairmen  
Department of Geology  
California State University, Los Angeles  
Los Angeles, CA 90032  
(213) 224-3388

## BULLETINS

The Los Angeles Chapter of the Association for Women Geoscientists will be sponsoring a career seminar on Saturday October 26, 1985. Theme: "Creating Opportunities: Unlocking Your Potential in the Geosciences". For additional information contact: Denise Pieratti at (714) 785-7560

Ken Koford has moved to Murphys, California, to accept a position as Project Geologist for the North Fork Stanislaus River Hydroelectric Development Project. The project involves two major dams, three diversion structures, two power houses, and ten miles of tunnel. It is a turn-key project, costing 265 million dollars, scheduled for completion at the end of 1989. Good luck Ken, keep in touch.

A GSA Penrose Conference, "Miocene Reconstruction of Southern California," will be held 30 May- 4 June, 1986 in Oxnard, California. Prospective participants should send a letter of application which outlines (1) their experience in the topic, (2) areas in which they might expect to contribute, and (3) their reason for wanting to attend the conference to A. Eugene Fritsche, Department of Geological Sciences, California State University, Northridge, CA 91330, by 15 December, 1985. The registration fee, including food, lodging, and field trip, is expected to be approximately \$450.00.

### EMPLOYMENT OPPORTUNITIES

Moore & Taber, Geotechnical Engineers and Geologists, has an opening for a senior geotechnical engineer with not less than 7 years of applicable experience in Southern California. The requirements for this position include excellent report and proposal writing skills, ability to liaise with clients of all types, capability and interest in training and supervising staff and project level professionals, and proven experience in management of geotechnical projects of all sizes. Renumeration includes competitive salary, comprehensive employee benefits, package incentive bonus program, and retirement plan. Apply in writing, in strict confidence, to either C.R. MacFadyen, RCE, President, or J. T. Eagen, CEG, Senior Vice President, at 4530 E. La Palma Avenue, Anaheim, California 92807 or call for more details to (714) 779-2591.

Geological Manager 31 - Annual: \$32,656.00 - \$40,131.00. The Department of Natural Resources, Utah Geological & Mineral Survey, 606 Blackhawk Way, Salt Lake City, Utah has one position available. Manages the applied geology program of the UGMS; responsibility of program includes: identification of geologic hazards of the State of Utah, development and coordination of UGMS response to natural disaster and energy situations; collection of information, dissemination of information, and advocacy of the use of geologic hazards information; incumbent will assist the director in establishing UGMS priorities and setting policy; incumbent will also be expected to spend at least 25% of his/her time conducting a program of personal research that contributes to the understanding of Utah Geology; performs other related duties as assigned. Bachelor's degree with major study in geology, geophysics, engineering geology, or a field closely related to the specialty area plus eight (8) years of full-time paid professional employment in geology, geophysics, engineering geology or a field closely related to the specialty area, OR Substitutions on a year-for-year basis as follows: (a) Graduate study in geology, geophysics, engineering geology or a field closely related to the specialty area for the required experience. A rating of training and experience weighted 100% or another method may be used to examine for this position. Submit state application & required transcripts by 5:00 PM of the closing date to the Dept of Natural Resources Personnel Ofc, 1636 W No Temple, SLC, UT 84116. Opening Date: 8-21-85 Closing Date: 10-04-85

SOUTHERN CALIFORNIA SECTION  
ASSOCIATION OF ENGINEERING GEOLOGISTS

QUESTIONNAIRE

Please help your section plan and prepare for 1986 by filling out the following information and returning it to Gary Guacci by November 12, 1985.

1) Where should we hold the meetings?

Same location entire year?  yes  no  
If yes, where?  Stevens Steak House  Luminarias  
 other

2) Should meetings be held at different locations during the year?  yes  
 no

If yes, what locations would you suggest and drive to:

Los Angeles County : Locations: \_\_\_\_\_

Orange County : Locations: \_\_\_\_\_

Ventura County: Locations: \_\_\_\_\_

San Diego County: Locations: \_\_\_\_\_

3) If meetings are held at different locations monthly, should they be held:  occasionally  regularly

4) Should dinners be varied each month?  yes  no

5) What topics would you like to have discussed and/or which speakers would you like to hear?

6) What suggestions do you have for a Spring 1986 field trip?

7) Would you be interested in being a field chairman  ,  
a guidebook editor  , or interested in helping with field trip  .

8) Our section has the following openings for chairperson on the committees listed below. Would you be interested in serving as a member or chairperson on one of the committees?

<u>COMMITTEE</u>	<u>MEMBER</u>	<u>CHAIRPERSON</u>
Building codes	_____	_____
Continuing education	_____	_____
Field trip	_____	_____
Industrial safety	_____	_____
Legislation	_____	_____
Nominating	_____	_____
Professional Ethics and Practice	_____	_____
Publications	_____	_____
Prof. Infor.: Prof. Relations	_____	_____
Rep. to AIPG Interprof. Relations	_____	_____
Student Liaison	_____	_____

9) Do you feel there is a need for the Association to publish suggestions of items to assist companies in preparation of their safety manual dealing exclusively with the normal work place for an engineering geologist?  
\_\_\_\_\_ yes \_\_\_\_\_ no

NAME: \_\_\_\_\_

WORK ADDRESS: \_\_\_\_\_

WORK PHONE: \_\_\_\_\_

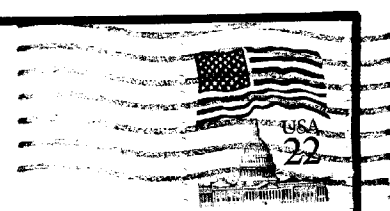
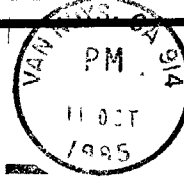
Please send questionnaire to Gary Guacci as soon as possible.

Mark Osborne  
22715 Dolorosa St.  
Woodland Hills, CA 91367


Place  
Stamp

Gary Guacci  
c/o LeRoy Crandall & Associates  
711 N. Alvarado St.  
Los Angeles, CA 90026

Steve Jensen, Engineering Geologist  
5245 Avenida Encinas  
Carlsbad, California 92008




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**Michael Scullin, CEG 170**  
Vice President & Chief Geologist

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