

ASCE

AMERICAN SOCIETY OF CIVIL ENGINEERS
SAN BERNARDINO & RIVERSIDE COUNTIES BRANCH
LOS ANGELES SECTION , REGION 9-SINCE 1953



PRESIDENTS MESSAGE

September 2012

The 2011-2012 fiscal year of the branch is coming to an end, and I would like to take this opportunity with my last president message to thank each board member for their dedication, hard work and commitment to the San Bernardino and Riverside Counties Branch. We had an excellent year and it would not have been possible without their help. Although there have been many challenges, there have been even more wonderful memories made during my journey as president that will always hold a special place in my heart.

We've had many successful events this past year such as lunches with great speakers, our tour to the American Asphalt Company, Engineering Week, and the golf event to name a few. I sincerely hope that all of you enjoyed these events that we prepared for you. I also want to encourage all of you to voice your opinion. Let the new Board members know which events worked the best and even share some topics or ideas that you may have for a lunch meeting. This is the time to do it, as they will be happy to incorporate any feedback that you have. With your input, I am confident that next year will be just as successful as this past year has been.

Finally, I would like to say that it has been an honor and a pleasure to serve you as the 2011-2012 branch President and I want to thank all the members for their continued support and commitment to the San Bernardino and Riverside counties Branch.

Best Wishes,
Rita Escobar, PE

NEWSLETTER

This Month in Engineering History

Kenneth Cox, Assistant Newsletter Editor

Arthur Casagrande

August 28, 1902 – September 6, 1981



Arthur Casagrande was born on August 28, 1902 in the town of Haidenschaft, Austria. His technical training began in secondary school when he was enrolled in a Realshule, following a long family tradition on his mother's side. The Realshule strongly emphasized the sciences over classics and humanities taught in the Gymnasium. He earned a civil engineering degree from the Technische Hochschule in Vienna, Austria in 1924, and stayed on as a full-time assistant to Professor Schaffernak in the hydraulics laboratory.

His father died the same year he graduated and Arthur found himself responsible for the support of his family. In the aftermath of World War I, and the end of the Austro-Hungarian Empire there was very little construction and few opportunities for civil engineering work. Arthur's strong desire to work on significant engineering projects prompted him to immigrate to the United States in 1926.

Shortly after arriving in the US he meet Karl Terzaghi the founder of soil mechanics. Terzaghi must have been impressed with the 24 year old Casagrande, for he offered him work as his personal assistant at Massachusetts Institute of Technology (MIT) for the summer of 1926. Following his summer work Terzaghi found him a more permanent position as Research Assistant with the U.S. Bureau of Public Roads, assigned to MIT which position Arthur held from 1926 to 1932. He assisted Terzaghi in many research projects aimed at improving the standard of practice of soil testing.

His long association with Harvard University began in 1932. He developed the school's program of instruction in soil mechanics that would prove to be the foundation for the vast majority of soil mechanics in the United States. His program is recognized world wide as an outstanding model for teaching and research in soil mechanics.

The first International Conference on Soil Mechanics and Foundation Engineering in 1936, organized by Arthur Casagrande, helped legitimize soil mechanics as an essential part of civil engineering. In 1946 he was appointed Chair of the Soil Mechanics and Foundation Engineering department at Harvard University.

He actively participated in consulting and research until just a few months before he died peacefully in his sleep on September 6, 1981. He was seventy-nine years old.

Geotechnical tests and equipment developed by Casagrande:

- Liquid limit apparatus
- Hydrometer test
- Horizontal capillarity test
- Consolidation apparatus
- Direct shear apparatus
- Triaxial test

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SIMPSON

Strong-Tie

J O B O P E N I N G ! !

POSITION: Sales Specialist – Repair, Protect and Strengthening products for concrete

This position will be based in So. CA and cover the Southwest United States.

J O B D E S C R I P T I O N

This job requires the creation and maintenance of good relationships with customers such as specifiers, distributors and end users that use, sell or specify concrete repair products. These products include rebar primers, concrete patching mortars, specialty coatings, etc. This person will also provide leadership and training of the Simpson inside and outside sales force for the RPS product lines. The RPS Sales Specialist works daily in the territory and creates his or her own travel/work schedule; therefore, this job requires a strong ability to self-manage projects and tasks, work independently and take initiative. This job also requires teamwork, punctuality, attendance and reliability due to the position's key participation with other company team members and most importantly, our customers. Positive representation for the Company at industry association is a necessary responsibility.

D E S I R E D Q U A L I F I C A T I O N S

- College degree preferred with an emphasis in business or marketing, and 4-5 years of job experience
- Past job-related experience in concrete repair, coatings or FRP strengthening required
- Must be an ethical, self-disciplined and reliable team player
- Excellent communication and interpersonal skills
- Excellent driving record
- Willingness to travel - overnight travel is required
- Must reside in the territory

R E L O C A T I O N

Relocation may be negotiated for a qualified candidate.

P E R S O N T O C O N T A C T

To apply for this position, please send a resume to: Ian Murphy

E-mail: ianmurphy@strongtie.com

Note: All job offers are contingent upon successful completion of drug screen and background verification.

REMINDER

N E W S L E T T E R T O E L I M I N A T E P R I N T E D C O P I E S

At their June 1 meeting, the Board of Directors of the Riverside / San Bernardino Branch reaffirmed their earlier decision to phase out printed copies of this Newsletter. Our current roster, which we obtain on a regular basis, shows 912 members with addresses in the two counties. Of these, about 130 members have no e-mail address on file. We have been printing and mailing copies to these members, but because of the expense and the wide-spread of electronic mail for all manner of communication, we will no longer print and mail copies, beginning with the October issue. The money saved will be directed towards our on-going funding of Civil Engineering student scholarships at Cal Poly Pomona and at California Baptist University.

Our mailing list comes from the ASCE national database, so any changes to your contact information must come to us from that source. Members are encouraged to check the database periodically to make sure your information is correct. Go to www.asce.org. On the Society home page, in the menu bar at the top of the page, select "My ASCE", on the following page select "Enter myASCE", at the bottom of the text, then enter your user name and password, and follow the instructions to establish or update your personal data page.

September Meeting One Water One Watershed Planning and the Call for Projects for the Santa Ana River Watershed

**Celeste Cantú, General Manager
Santa Ana Watershed Project Authority**



Celeste Cantú will discuss the new integrated regional watershed management (IRWM) plan under development, and SAWPA's recent "Call for Projects" that will implement the plan. This is an opportunity for Civil Engineering firms and their agency clients to competitively apply for \$16.7M in grant funds made available to SAWPA from California's Proposition 84 Chapter 2 IRWM Grant Program.

Date: Wednesday, September 29, 2012
Time: 11:30am to 1:00pm
Location: SAWPA Headquarters
11615 Sterling Avenue
Riverside, CA 92503
Cost: \$10 members w/ RSVP
\$15 non-members or no RSVP
\$ 5 students

Directions: Westbound Route 91: Take Exit 55A, West on Magnolia, left (south) on Pierce one block, left again to SAWPA Headquarters at 11615 Sterling Avenue

Eastbound Route 91: Take Exit 54, south on Pierce Street. Cross Magnolia, continue one block then left on Sterling Avenue as above.

Tour: After lunch, at 1:00 PM, a tour of the Arlington Desalter, adjacent to SAWPA headquarters, will introduce members to this Western Municipal Water District facility, constructed in 1990 and expanded in 2004. The facility treats local groundwater to provide high quality potable water for the region.

Deadline: Please reserve by September 21, 2012

Information: John B. Rogers, jrogers@cleengineering.com,
(951) 698-1830 or (909) 229-5143

President

Rita Escobar, P.E.
(714) 567-2498
Rita.escobar@aecom.com

President Elect

Matthew Addington, P.E. P.L.S. CBO. QSD.
(909) 477-2710 Ext 4202
matthew.addington@cityofrc.us

Vice President

Edwin Quinonez, P.E.
(951) 955-1917
eequinonez@rcflood.org

Treasurer

Brandon Reyes, P.E.
909.974.4967
breyes@rbf.com

Secretary

Steven Ledbetter, E.I.T.
(951) 680-0440
sledbetter@tkeengineering.com

Newsletter Editor

John B. Rogers, P.E.
(951) 698-1830
(909) 229-5143
jrogers@cleengineering.com

Past President

Brian D. Wolfe, PE (909)798-7584 ext. 7
bwolfe@cityofredlands.org

Committees/ Forums

YMF President

Helio Takano, P.E.
(951) 955-8627
hktakano@rcflood.org

Geotechnical Committee Chairman

Bill Kitch P.E. Ph.D.
(909) 869-3147
wakitch@csupomona.edu

Stormwater Committee

Bill Flores Jr., P.E., CPESC, CPSWQ, QSD/QSP
Trainer of Records
(951) 320-7311 Bill.flores@hdrinc.com

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NEWSLETTER**

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a post
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breyes@rbf.com or call at
909.974.4967

Advertising cost apply

Los Angeles Section 100th Anniversary in 2013

At the Branch Awards Meeting on June 27, past Branch President and Current ASCE Region 9 Governor introduced the Los Angeles Section's ambitious plans to celebrate our Centennial in 2013. Links on the Section website at <http://www.ascel-section.org/index.php/memberdonate100th/> will lead to videos, donation sites

and other activities planned throughout the area.



EMPLOYEE PERFORMANCE EVALUATIONS

No one can truthfully say that they enjoy performance evaluations. In the Navy, the dreaded annual evaluations are widely despised, the unspoken truth being that unless the evaluation makes the sailor sound like he or she walks on water and leaps tall building, their career is going nowhere. In the private sector, supervisors have been known to exhibit extreme creativity to avoid the inevitable task of setting reviews on paper. The following are actual quotes taken from employee performance evaluations.

1. "Since my last report, this employee has reached rock-bottom and has started to dig."
2. "I would not allow this employee to breed."
3. "This employee is really not so much of a has-been, but more of a definite won't be."
4. "Works well when under constant supervision and cornered like a rat in a trap."
5. "When she opens her mouth, it seems that it is only to change feet."
6. "This young lady has delusions of adequacy."
7. "He sets low personal standards and then consistently fails to achieve them."
8. "This employee is depriving a village somewhere of an idiot."
9. "This employee should go far, and the sooner he starts, the better."
10. "Got a full 6-pack, but lacks the plastic thingy to hold it all together."
11. "A gross ignoramus -- 144 times worse than an ordinary ignoramus."
12. "He doesn't have ulcers, but he's a carrier."
13. "He's been working with glue too much."
14. "He would argue with a signpost."
15. "He brings a lot of joy whenever he leaves the room."
16. "When his IQ reaches 50, he should sell."
17. "If you see two people talking and one looks bored, he's the other one."
18. "A photographic memory but with the lens cover glued on."
19. "A prime candidate for natural de-selection."
20. "Donated his brain to science before he was done using it."
21. "Gates are down, the lights are flashing, but the train isn't coming."
22. "He's got two brains cells, one is lost and the other is out looking for it."
23. "If he were any more stupid, he'd have to be watered twice a week."
24. "If you gave him a penny for his thoughts, you'd get change."
25. "If you stand close enough to him, you can hear the ocean."



NEWSLETTER INFORMATION

Publisher:

ASCE San Bernardino-Riverside Counties Branch
Lenore Gueste
7211 Haven Ave E205
Alta Loma, CA 91701
Phone: 866-220-5908 (option 2)
Email: lagueste@jgwsolutions
Typesetting, layout & Printing: Jgwsolutions



Editor:

John B. Rogers, P.E.
(951) 698-1830
(909) 229-5143
jrogers@cleengineering.com

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For Billing information contact:

Brandon Reyes, PE
909.974.4967
breyes@rbf.com

ANNUAL AWARDS CEREMONY

The Branch's annual meeting for presentation of Project Awards and Student Scholarships, along with the presentation of the slate of officers for the 2013-2014 Riverside / San Bernardino Branch took place on June 27 at the Holiday Inn Express in Ontario.

Undergraduate Civil Engineering scholarships of \$1,500 each were awarded by the Branch to Cal Poly Pomona students Adrian Rodriguez, who is the ASCE Student Chapter President, and to Andrea Gonzalez, who is in her 5th year at the University. Adrian led his ASCE chapter to the overall first place prize at the Pacific Southwest conference. Andrea is currently President of the Society of Women Engineers, and was the catering and banquet chair for the Pacific Southwest Conference, which was hosted by Cal Poly Pomona. She is currently interning with the City of Riverside Public Works Department.

The Younger Member Forum awarded two scholarships of \$250 each to California Baptist University students Vincent Mwumvaneza and Jileen Carver.

Mwumvaneza is from Rwanda, and was led to a Civil Engineering career at a young age after witnessing tragic accidents due to poorly built structures in his country. He plans to obtain a Masters in Transportation after earning his Bachelor's Degree in Civil Engineering. He then intends to return to Rwanda to help build infrastructure and improve the standard of living in his country.

Jileen Carver has extensive experience in geotechnical work and CAD drafting. After earning an Associate of Science in Mathematics and Science, she decided to pursue a Civil Engineering degree. She is currently on track to graduate from Cal Baptist in 2013.

AMERICAN SOCIETY OF CIVIL ENGINEERS



Scholarship recipients Jileen Carver, Adrian Rodriguez, Vincent Mwumvaneza and Andrea Gonzalez.

Riverside County Flood Control's
Dusty Williams receiving Award from
Branch President Rita Escobar



Shawn Arriana, past president of the Geotechnical Committee of the Branch, awarded a \$1,000 scholarship to Andre Ashour, a Cal Poly Graduate Student in geotechnical engineering.

The Project Improvement award was presented to Riverside County Flood Control and Water Conservation District for its recently completed Low Impact Development Testing and Demonstration Facility, in which Flood Control's 15-acre Market Street Campus was completely reconstructed and re-landscaped to demonstrate and document the latest site design and construction principles to treat on-site



City of Riverside Officials
with Rita Escobar and Thomas
Kim, HDR Engineering

and minimize storm water runoff from a commercial or institutional site. The award was accepted by Flood Control's Chief Engineer and General Manager, Dusty Williams, who was noted as having his photograph in this newsletter on three separate recent occasions.

The ASCE Civil Engineering Project of the Year award was given to the City of Riverside for the \$53.1 Million Magnolia Avenue underpass, a complicated grade separation of a four-lane highway carrying 25,000 vehicle trips per day under the Union Pacific tracks which carry 47 freight trains and 12 Metrolink trains daily. The project, designed by HDR Engineering, Inc., involved multiple reviews and approvals from federal, State and local agencies and funding from numerous sources including Federal stimulus funds, City and County contributions and the UP Railroad. The project was presented by Thomas T. Kim, Senior Vice President of HDR Engineering, Inc.

Honorable Mention Awards were presented to Crafton Hills Community College for their Concentrator Photovoltaic Solar Project, to the City of Coachella's Pueblo Viejo Revitalization Project, and to the Inland Empire Utility Agency for their Regional Recycled Water Program.



Thomas Kim describing Magnolia Avenue Underpass Project

YMF TECHNICAL TOUR SEVEN OAKS DAM

August 17, 2012



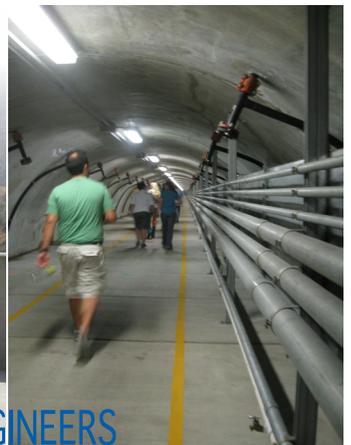
Riverside / San Bernardino Branch's Younger Member Forum organized their second technical tour of the year at the Seven Oaks Dam on the Santa Ana River in Highland.

At the dam headquarters building off Greenspot Road, 17 YMF members and a few "Old Guys" were greeted by San Bernardino County Flood Control District tour guides, dam tender Dan Worthington and Federal Projects Coordinator David Lovell, both long-time District employees, presented an introduction and overview of the dam and its construction, including a video prepared by the U.S. Army Corps of Engineers.

Authorized by Congress in 1986, the dam was completed in 1999. It operates in tandem with Prado Dam, 40 miles downstream, to provide flood protection for Orange County as well as for those portions of San Bernardino and Riverside County along the river in between the two dams.

Visitors were escorted along the dam access roads to viewpoints atop the main intake tower deck, 300' above the stream bed, where the guides showed the highest water elevation yet recorded, over 100' above the deck elevation; to the crest of the dam 550' above the stream bed, and to the emergency spillway 30' below the crest. They also visited the control room, and walked several hundred feet into the tunnel to the deck holding the main gate operators.

The tour was invaluable, providing members young and older with many reasons to be inspired by the great works of Engineering that exist all around us.





Stormwater Committee

Wednesday, September 19, 2012

Topic: The 1938 Flood – Southern California

Synopsis: Most of us were not here when the “Great 1938 Flood” occurred. This flood event inundated most of Southern California. What did the flood look like here in the Inland Empire? Suzie Earp will share stories and images of the great 1938 flood in southern California. Earp has more than 150 pictures of the flood itself along with an extraordinary 1938 home movie. She will show before and after shots of specific locations that were impacted by the flood, including Mill and E in San Bernardino and the Southern Pacific Yards in Colton.

Suzie Earp is the Archivist and Historian Archivist for the Water Resources Institute at CSUSB.

This is a great presentation for engineers, planners, and historians.

Time:

6:00 - 6:30 pm: Check-In/Networking
6:30 - 7:00 pm: Dinner
6:45 - 7:15 pm: Presentation
7:15 - 7:25 pm: Q&A
7:30 pm: Adjournment

Location:

Hilton San Bernardino
285 East Hospitality Lane
San Bernardino, CA 92408
(909)889-0133

Cost:

Members \$35 prepaid; \$40 at the door (with reservations); Non-members and walk-ups \$45.

Send your request for a vegetarian meal to Cynthia.Gabaldon@urs.com

Reservations: RSVP by September 17, 2012 at 12 noon to Cynthia.Gabaldon@urs.com. No refunds after this date. Include the names of all persons attending with membership number (if applicable). Your advance reservations, made and honored, are essential to fulfilling our catering commitment. No shows will be billed. Seating is limited and payment at the door will be accepted based on availability. Reservation response is still necessary. By mail, please make checks payable to “**ASCE Stormwater Committee**” and mail to:

Bill Flores Jr.
ASCE Stormwater Committee Chairman
HDR Engineering, Inc.
2280 Market St. Suite 100
Riverside, CA 92501

Parking: Parking is free.

To reduce your carbon footprint, carpooling is encouraged.

September

Sept. 6	YMF Community Service Kickoff meeting, Riverside Art Museum.
Sept. 7	YMF Technical Tour, Bay Bridge, San Francisco
Sept. 19	Stormwater Committee Meeting, The Great 1938 Flood, Hilton Hotel, San Bernardino
Sept. 26	Lunch Meeting, Celeste Cantu, Santa Ana Watershed Project Authority, Riverside
October 17-20	ASCE National Conference, Montreal, Canada
October 25	Joint Dinner Meeting with CLSA, Hydrographic Surveying, Peter Ford, Dixon Marine Services
November 8	Joint meeting with APWA, (San Bernardino Associated Governments), Canyon Crest Country Club, Riverside.

Membership Information

Type of Membership and Annual Dues (National)

Students:	Free
Associate Member:	\$50 year of baccalaureate Degree and first year after, Then incremental increases to \$205 over five years.
Member:	\$205 annually
Affiliate:	\$205 annually
Section (Branch) Dues:	\$45/year

1. National ASCE Student Membership is now FREE! Those who have chapters or clubs still must be a member of them before joining National. Log onto <https://www.asce.org/online/> fill out the short application and instantly become a member of ASCE or call 1-800-548-ASCE (2723)
2. Online Membership renewal available, go to <https://www.asce.org/renewal/inforenewal.cfm>. You need your membership number, all payments must be made with a major credit card. An e-receipt is transmitted to the member upon completion of the transaction.

Over the summer your ASCE San Bernardino – Riverside Branch will be contacting you for a business card advertisement in your monthly newsletter. The proceeds from the business card ads defray the costs of newsletter so that the Branch funds can be used for purposes of providing student scholarships, Engineer's Week in February where the Branch volunteers make presentations to the local high schools to generate interest in the field of engineering, and other community programs. The cost of the newsletter advertisement is \$250 for a one-year subscription of 10 issues. Included with the Business Card advertisement is a business spotlight in the monthly newsletter where one or two businesses are highlighted. If you would like to reserve your spot early for next years newsletter please contact your Treasurer for next year – Brandon Reyes 909.974.4967 and let him know which month you would like your Business Spotlight (1st in line gets first choice).

Professional Directory

Guillermo (Bill) Flores Jr., P.E.
Water Resources
Project Manager

HDR Engineering, Inc.
2280 Market Street
Suite 100
Riverside, CA 92501
www.hdrinc.com
Bill.Flores@hdrinc.com

HDR

Main (951) 320-7300 Direct (951) 320-7311
Fax (951) 320-7301

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Rodrigo Gonzalez, P.E.
Supervising Transportation Engineer

3550 Vine Street, Suite 120
Riverside, California 92507
www.tylin.com

telephone 951.788.4688
mobile: 909.754.9366
facsimile: 951.788.4988
email: rodrigo.gonzalez@tylin.com

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Ph. (951) 680-0440 - Fax (951) 680-0490
www.tkeengineering.com

AECOM

Abunnasr S. Husain, P.E.
Senior Project Manager
Transportation

1131 W 6th Street
Suite 350
Ontario, CA 91762

909 933 5225 tel 259 ext
909 933 5228 fax
909 210 0237 mobile

abunnasr.husain@aecom.com
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SAN BERNARDINO & RIVERSIDE COUNTIES BRANCH  
LOS ANGELES SECTION , REGION 9-SINCE 1953

**REMI**  
**INDER**

Wed. Sept.26,

Lunch Meeting at Santa Ana Watershed Project  
Authority, Riverside

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