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## Candidate for President-Elect 2009-10 (President 2010-11)

# Michael D. Campbell, P.G., P.H.

Managing Partner  
M. D. Campbell and Associates, L.P.  
Houston, Texas and Seattle, Washington

### Academic:

- B.A. Geology (and Hydrogeology), The Ohio State University, Columbus, 1966
- M.A. Geology (and Geophysics), Rice University, Houston, 1976

### Professional Certifications / Registrations

- Professional Hydrogeologist (AIH-#480) (Recertification-2004)
- Professional Geologist (Wyoming-#546)
- Professional Geologist (Mississippi-#347)
- Professional Hydrogeologist (Washington-#866)
- Professional Geologist (Washington-#866)
- Professional Geoscientist (Texas-#53)
- Professional Geologist (Alaska -#606)

### Professional Affiliations:

- Association of Ground Water Scientists and Engineers (AGWSE)
- American Society of Testing Materials (ASTM)
- American Institute of Hydrology (1984, etc.) (AIH)
- Society of Economic Geologists (SEG)
- Society of Mining, Metallurgy, and Exploration (AIME)
- Fellow of the Geological Society of America
- Shlemon Mentor in Applied Geoscience, GSA S-C Sec. Mtg., TX A&M, 2004;
- Mann Mentor in Hydrogeology, GSA S-C Section Mtg., Trinity, 2005
- Association of Geoscientists for International Development (AGID)
- Houston Geological Society (HGS)
- Association of Engineering & Environmental Geologists (AEEG)
  - Chairman, Internet Resources Committee, TX Section, AEEG

(2003-Present)

- International Association Hydrogeologists (IAH)
- American Institute of Professional Geologists (AIPG #3330)
  - Chairman, Environmental & Mining Sessions, AIPG Ann. Mtg, Houston, 97;
  - Chairman, Internet Committee, Texas Section, AIPG 1998-Present; and
  - Public Service Award - Outstanding Contributions, Tx Section, AIPG (1998))
- International Society of Environmental Forensics (ISEF)
- Texas Association Professional Geoscientists (TAPG)

### **EMD/AAPG Activities**

- AAPG & EMD Member since 1972 (EMD Founding Member)
- EMD Uranium Committee (Chairman 7/1/04 – Present (AET Subcommittee);
- DEG Member since 2004
- AAPG Astrogeology Committee: Term: 2008-2011

### **Professional Honors and Awards**

- *Who's Who in the Southwest* (First Listed: 18th Edition - 1982, etc.)
- *Who's Who in America* (1st Listed: 49th through 58th Edition for 04)
- *Who's Who in Technology* (1982, etc.)
- *American Men & Women of Science* Listing (1st Listed: 1979, etc.)
- *Men of Achievement* (International) (First Listed: 10th Edition - 1984)
- Ohioana Book Award in Science (1975)
- Citation by Law Engineering as Corporate Hydrogeologist (1990)
- Citation by Class of the Institute of Environmental Technology (1992 & 1994)
- *Distinguished Alumni Hall of Fame*, Lancaster, Ohio, 2003

### **Boards and Related Activities**

- Editorial Board of the *Journal of Ground Water* – 1971 through 1978
- Editorial Board of the *Journal of International Society of Environmental Forensics* – 2001 to 2003
- Principal Instructor – *Institute of Environmental Technology* -1992 to Present, [www.ela-iet.com](http://www.ela-iet.com)
- Chairman, Texas Chapter, *Association of Engineering & Environmental Geologists* (1997 to Present), Internet Committee, [www.aeg-tx.org](http://www.aeg-tx.org)
- Chairman, Texas Chapter, *American Institute of Professional Geologists* (1996 to Present), Internet Committee, [www.aipg-tx.org](http://www.aipg-tx.org)

## **For Publications and Additional Information:**

([www.mdcampbell.com](http://www.mdcampbell.com))

## **Vision Statement:**

We are living in interesting, but apparently serious economic times. Although we have had decades to prepare our economy for the future, we have been conducting business as usual since the early 1970s. Industry must begin now to make the transition from a fragile oil & gas-based economy to one of diversity wherein nuclear-power development along with solar- and wind-energy, with environmental controls built in, will lead the way in electrical generation in the U.S.

Over the past 40 years, I have been involved in a range of natural resource development projects ranging from ground-water exploration and development to precious metals and uranium exploration and development. The former is of environmental concern and the later involves the creation of wealth from natural resources for stockholders and the American economy. One endeavor cannot exist without the other, especially now that climate change and our economic system have become important considerations. I hope to expand the knowledge base and technical information available to EMD members to assist them in meeting the important challenges that confront us today in developing secure energy and mineral resources in order to sustain a viable American economy.

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## **Candidate for President-Elect 2009-10 (President 2010-11)**

# **Stephen M. Testa, P.G.**

California State Mining and Geology Board  
Sacramento, California

## **Academic:**

- B.S. Geology, California State University at Northridge, CA, 1976;
- M.S. Geology, California State University at Northridge, CA, 1978.

### **Professional Geologist:**

- American Institute of Professional Geologists Certified Professional Geologist No. 6464
- California Registered Geologist No. 3806
- California Certified Engineering Geologist No. 1613
- California Registered Environmental Assessor No. 834
- Wyoming Certified Professional Geologist No. 3319
- Oregon Registered Geologist No. 876 (inactive)
- Idaho Registered Geologist No. 630 (inactive)
- European Geologist Title No. 0227

### **Professional Affiliations:**

- Boards:
  - Petroleum History Institute, Board of Directors, (2007-present);
  - International Year of Planet Earth, Board of Directors, (2007-present);
  - State Mining and Geology Board, Executive Officer, (2005-present);
- American Institute of Professional Geologists
  - President (1998); Vice President (1994)
- Association of Engineering Geologists
  - Associate Editor; (1997-present),
  - Co-Chairman of Washington State Section;(1986);
  - Annual Meeting Moderator “The Engineering Geology Challenges of Mine Reclamation” (2007)
- American Geological Institute
  - President (2004-2005); Executive Director Search Committee (2006-2007);
  - Government Affairs Program Advisory Committee Member (1997);
  - Foundation Trustee (1997-2001)
- Association of State Board of Geologists (ASBOG)
  - Council of Examiners (1998- 2000)
- Drake Well Foundation (Petroleum History Institute)
- Geological Society of America (Fellow)
- International Year of Planet Earth Special Advisor (2005-2008)
  - Vice Chairman IYPE National Committee (2006-2009)
- Los Angeles Basin Geological Society (1991-1992)
  - President (1991); Vice President (1991)
- Society of Economic Geologist (Fellow)

### **EMD/AAPG Activities:**

- EMD Member since 2002

- AAPG-EMD Uranium Committee (2007-present)
- AAPG-EMD Annual Meeting Vice Chair (2007)
- AAPG Member since 1977
- AAPG History of Petroleum Geology Committee Chairman (2007-present)
- Pacific Section Annual Meeting Committee Member (1993)
- Pacific Section Annual Meeting Environmental Program Chairman (1989)
- Hydrogeology Committee (1991-1992)
- Visiting Geologist Program Committee (2004-2007)
- DEG Member since 1999
- Editor-in-Chief of DEG Journal of Environmental Geosciences (1998-2002)
- Associate Editor of DEG Journal of Environmental Geosciences (1997)
- DEG Annual Meeting Awards Judge (2001)
- DEG Best Environmental Practices Committee (2000-present)
- DEG Publications Committee Chairman (1998-2002)
- DEG Liaison Committee Chairman (1996-1999)
- DEG Annual Meeting Technical Session Co-Chair (2005)

### **Vision Statement:**

I am honored to be considered for President-Elect of the Energy Mineral Division. The reasons for wanting to serve in this capacity are many, but most importantly, as we proceed through the latest media cycles and discussions on energy policy, gas prices, alternative energy, coupled with a new administration, we need to revisit certain fundamental concepts. Such as, how do we communicate, and are we communicating effectively as a professional society? Followed by, are they listening? Collectively, I believe EMD can have a seat at the table, and promote reasonable, balanced and well-thought-out national energy policies that make the most of the ingenuity, resources and technology available to us; as a creative and innovative nation, that is one of the things we do best.