

A Summary Biography

September, 2014

Michael D. Campbell, P.G., P.H., serves as the Executive Vice President and Chief Geologist/Principal Hydrogeologist for [I2M Associates, LLC](#) based in Houston, Texas and Seattle, Washington. He is a graduate of The Ohio State University in Geology and Hydrogeology in 1966 and from Rice University in Geology and Geophysics in 1976. He is a Certified Professional Geologist via the American Institute of Professional Geologists (AIPG) since 1976 and was recently elected as Vice President – Eastern Texas in the AIPG Texas Section ([more](#)). Previously, he was elected a Fellow in the Geological Society of America, a Fellow in the Society of Economic Geologists (SEG), a Fellow and Chartered Geologist of the Geological Society of London (GSL), a Registered Member of the Society of Mining, Metallurgy, and Exploration (SME), and was recently elected as a *European Geologist* by the European Federation of Geologists, and as a Fellow in the Australian Institute of Geosciences (AIG). A member of AAPG since 1972, he was a Founding Member in 1977 of the Energy Minerals Division of AAPG and presently serves as Chairman of the Uranium (Nuclear and Rare Earth Minerals) Committee ([more](#)) and served as EMD President ([2010-2011](#)). He also serves on AAPG's newest committee, the Astrogeology Committee.

Mr. Campbell has an extensive professional history in corporate and technical management of projects within major international engineering and mining companies such as CONOCO Mining (based in Sydney, Australia and Casper, Wyoming), Teton Exploration, Div. United Nuclear Corporation, and based in Houston, Texas Eastern Nuclear, Inc., and Omega Energy Corporation on mineral exploration and mining projects (for phosphate, potash, uranium, gold and silver and other metals) during the 1960s and 1970s, and such as Law Engineering, The DuPont Company, and others in environmental and mineral exploration and mining projects involving precious metals, base metals and strategic minerals from the 1980s to the present in projects located around the world. As a result, he is well-known nationally and internationally for his work as a technical leader, senior program manager, consultant and lecturer in hydrogeology, mineral exploration and mining and associated environmental and geotechnical fields. He has traveled extensively throughout the world to such places as Australia, India, Sri Lanka, Tanzania, Zambia, South Africa, Mexico, Italy, Sudan, Sweden, France, Japan, Palau, Vietnam, and other countries on projects for the United Nations and UNESCO for developing or improving ground-water supplies and for mining companies developing other natural resources.

He has published three technical books on uranium and other natural resources, and numerous associated reports, technical papers, and presentations in the U.S. and overseas. Recently, he served as the senior author of Chapter 9 "Nuclear Power and Associated Environmental Issues in the Transition of Exploration and Mining on Earth to the Development of Off-World Natural Resources in the 21st Century," in *Energy Resources for Human Settlement in the Solar System and Earth's Future in Space*, AAPG Memoir 101, 2013, p. 163 –213 ([more](#)), served as the senior author of the 2013 review entitled "Uranium, Thorium, and Associated Rare Earth Elements of Industrial Interest," in the journal of *Natural Resources Research*, pp. 62-79 ([more](#)), and as senior author of 2014 EMD Uranium (Nuclear Minerals and REE) Committee Annual Report ([more](#)).

Mr. Campbell is a Licensed Professional Geologist in the States of Washington (and Licensed Hydrogeologist), Alaska, Wyoming, Texas and Mississippi, and is nationally certified as a Professional Hydrogeologist by AIH. Mr. Campbell has served the legal community over the years as an Expert Witness or Consulting Expert on more than 40 cases. In *pro bono*, he served as Principal Instructor for the Institute of Environmental Technology in the mid-1990s, which graduated almost 400 students from the 4-month program ([more](#)). As a result, he has been listed since the early 1970s in various editions of *Who's Who in the South*, *Who's Who in America*, *American Men and Women in Science*, and *Who's Who in Technology*.

For additional information on Mr. Campbell, see his CV ([more](#)), and in the I2M News ([more](#)).