

José Joel Carrillo-Rivera is a Hydrogeologist with over 40 years of experience, graduated at the Mexican National Polytechnic (Mexico) as a Geologist Engineer; Joel has an MSc (1968) in Hydrogeology from University College, London, UK, and achieved (1992) his PhD degree (Hydrogeology) from London University, UK. His professional experience includes investigations in Argentina, Australia, Colombia, Cuba, Mexico and Morocco. In Australia worked for the Victorian Department of Mines; afterwards he worked in Mexico at the National Federal Electricity Commission, the Institute of Geophysics in UNAM. He is currently postgraduate lecturer and researcher (Institute of Geography) at UNAM. Joel has authored and co-authored articles in international journals and books and chapters in books; he is technical reviewer in several international journals. He has been external expert for the International Atomic Energy Agency, the European Commission, also Advisor of the LVII Mexican Congress. He has been active member in the IAH (International Association of Hydrogeologists) since 1989, and was first elected President of the IAH-Mexican Chapter. Joel was founder Vice-President of the Latin American Association for Groundwater Hydrology (ALHSUD). Joel is Co-Chair since the starting of the commissions: *Regional Groundwater Flow Systems* and the *Groundwater Outreach to Decision Makers*, both of the IAH. He received the Life Member Award (2012) by the National Ground Water Association (USA). Currently, he works for the Institute of Geography, UNAM, and his research is based on defining agreeable environmentally solutions to environment responses related to groundwater issues, through the application and understanding of the Tóthian groundwater flow systems including their definition and functioning assisted by their interaction with other components of the environment.

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