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Early in his career he was an exploration geologist working in the Louisiana Salt Dome Basin and as a geologist conducting environmental and geotechnical site investigations in Oklahoma. She has been a faculty member in the Department of Earth Science at Northeastern Illinois University since 1986, having served as Department Head from 1992-2005. She served as Book Editor for Ground Water from 2005-2012, and has been an Associate Editor of Environmental Geosciences since 2008. In addition to her grantsmanship and publications in hydrogeology and supervision of 23 MS students, Dr. Sanders has written about and led workshops on Geoscience pedagogy and has been a strong advocate for enhancing diversity in the Geosciences and in STEM education nationally. In 2015 she received the Audrey L. Reynolds Distinguished Teaching Award at Northeastern Illinois University. John earned his BS in Geology in 1979 and his MS in Geology in 1984 having worked on the Iron Peak intrusion in Iron County, Utah. John has used his knowledge and skills he obtained in this department to sustain a career in mineral resource management with an emphasis on exploration and development of precious and base metal deposits in metallogenic belts literally around the world. His first international stint was as an exploration Geologist with PanAmerican Resources in Peru where he completed property examinations for gold, sulfur, and coal at numerous localities. In 1990 he served as Placer Dome's Project Geologist in Alaska evaluating the Juneau Gold Belt along with numerous other Alaska precious and base metal occurrences. He was quickly promoted to Placer Dome's international group and managed exploration activities in Central America and the Caribbean Basin. His exploration in Costa Rica led to the discovery of a new gold district in Costa Rica and Nicaragua. During this time he also spent nine months in Kazakhstan in part evaluating the giant Vasilkovska gold deposit.

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His reconnaissance in El Salvador resulted in the discovery of a new low sulfidation epithermal AuAg district. Since 2002 John has worked as a consulting geologist for various companies with assignments in Latin America and Asia including developing a portfolio of gold prospects in Mongolia and China. He served two years as VP of Exploration for Torontobased CuMo explorer Virgin Metals Inc and two years as Senior Corporate Geologist for Goldcorp, Inc. He continues consulting today with many assignments in Nicaragua focused on geologic mapping and drill target exploration of Tertiary age AuAg mineralization belts in hydrothermally altered volcanic and intrusive rocks. He is a “boots on the ground” geologist who 38 years after taking fieldcamp continues to carry a rock hammer and wears a hand lens regularly since many of his assignments involve geologic mapping. Congratulations John! Joe Struckel received his B.S. in Geology from Kent State University in 1969. After graduation, he served in the United States Army as a project leader and combat engineer, obtaining the rank of major. Joe worked as a project geologist for the Corps of Engineers and Lawrence Laboratory in Livermore, CA where he conducted research in the geology of explosive excavations and their impact on the environment. The company provided comprehensive geological and hydrocarbon well logging services in 15 states across the country. During this time, Joe managed and operated 11 offices in 8 states. Beginning in 2012, Joe served as vice president of industry relations for Empirica LLC. His responsibilities included presentations, seminars and lectures on technological advancements as well as identifying expansion and growth opportunities of Empirica surface logging. Joe has kept close connections with faculty and students at KSU, interviewing and hiring Geology majors, giving presentations in Geology and to business students.

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He and his wife Karen have generously given to the Department, and both are currently serving on the College of Arts and Sciences Advisory Board. After defending his MS thesis in the Bighorns under the supervision of Dr. Heimlich, Gordon was immediately hired by Homestake Mining Corporation in Lead, South Dakota. He was promoted to Senior Geologist in 1975 and to Chief Mines Operation Geologist in 1979 being responsible for all aspects of exploration in the Homestake Mine. Between 1979 and 1989 Gordon conducted the first drilling program which confirmed significant ore reserves in the Homestake open cut area and completed a mineout study predicting the end of the Homestake mine. In 1989 he transferred to the McLaughlin Mine, Lower Lake, CA where he was responsible for a wide variety of duties and programs from the implementation of a drilling and evaluation program on the Gamble Ranch to the last grade control on the last ton of ore from the McLaughlin Mine. He also worked at the Bulldog Mtn. Silver Mine, Colorado, and the Jardine Mine, Montana, and was employed by Cathedral Gold Corporation, Honduras. He was awarded early retirement by Homestake Mining Co. He is now both a Professional Geologist and a Professional Engineer, registered in several states. Here he continued to work on superfund and brownfield sites in more than 30 municipal and nonprofit sites. For the past 32 years, George has been leading the engineering geology class field trip, where our students benefit a great deal from his technical knowledge and practical experience. Not once during the past 32 years has he missed leading the trip. He goes to great lengths to prepare slides and handouts for the field trip. For the past 17 years, he has been traveling from Boston to Pittsburgh to lead this field trip, donating his own money and time. This is an unparalleled example of extreme dedication and commitment to one's alma mater.

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He has been a member of AAPG, the Mississippi Geological Society, the Dallas Geological Society and past President of the Society of Independent Professional Earth Scientists. Don Gifford writes “As I reflect on my years at Kent State University, I recall that the total student population was around 5000 with 1820 Geology majors and one professor. A second professor was added in our third year 1950. The Geology courses were well thought out with plenty of Math, Physics, lab work and numerous field trips. Over the years I have found that there were many more courses offered by

the Geology Department at Kent State University than offered at many so called high power schools. Also, the faculty gave students an abundance of personal attention. I have been very proud to be an Independent Petroleum Geologist. I have spent the last 60 years having Geologists as friends and associates both in industry and in Geology Societies. I value the many opportunities that my degree in Geology at Kent State University has afforded me and I thank the Department for this honor.”. To browse Academia.edu and the wider internet faster and more securely, please take a few seconds to upgrade your browser. You can download the paper by clicking the button above. Some features of this site may not work without it. Este desarrollo economico ha ido acompañado de una radical reconversion de la estructura productiva regional, la que, de estar f. Centro de Investigaciones Psicologicas y Sociologicas; Academia de Humanismo Cristiano; Academia de Humanismo Cristiano. Grupo de Estudios AgroRegionales; Academia de Humanismo Cristiano. Gobierno; Alemania. Instituto Nacional de Metrologia; Alemania. Ministerio de Relaciones Exteriores; Alemania. Banco Central; Argentina. Centro de Estudios para la Produccion; Argentina. Congreso. Senado. Comision de Recursos Naturales y Ambiente Humano; Argentina. Consejo Federal de Inversiones; Argentina. Consejo Nacional de Desarrollo; Argentina.

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