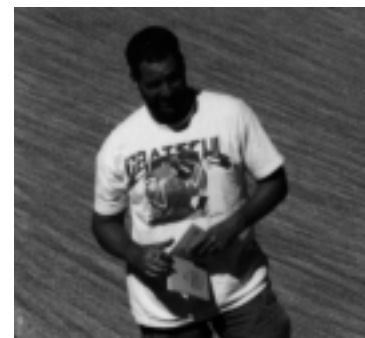




Charles H. Anderson Jr. has received a Gold Medal in the NSS Photo Salon and many Merit and Honorable Mention Awards. He was elected a Fellow of the Explorers Club and has been a member of the NSS for over 28 years. He is the founder and

Director of the International Glaciospeleological Survey. He was the leader of the Paradise Ice Caves project and the Leader of the Mount St. Helens Crater Caves project.

Chris J. Behrens is a geologist with over four years of experience as a field geologist with HWA's geotechnical services group. He also has three years of experience as an exploration geologist for major mining and consulting firms. Behrens has worked since 1991 studying ice caves in Washington State. The main locations of these studies have been the crater firm caves at Mount St. Helens, and the Big Four Ice Caves east of Granite Falls, Washington.



Linda Doran is a writer and editor for Sandia National Laboratories in New Mexico, Linda Doran has a professional background in public relations and journalism and a bachelor's degree in anthropology. As a volunteer, she has helped with geological and biological inventory, restoration, and mapping for public agencies that manage cave resources.

Victor N. Dublyansky was born in 1930. Graduated from Odessa State University (Odessa, Ukraine, 1958). ScD, Professor at the Perm State University (Perm, Russia). Fields of professional expertise: karst geology, hydrogeology, engineering geology, cave climate, regional karst studies (Crimea, Western Ukraine, Caucasus, Central Asia, etc.). Authored more than 400 publications including 28 monographs.



Yuri V. Dublyansky was born in 1960. Graduated from Odessa State University (Odessa, Ukraine, 1982). PhD, Senior Scientist at the United Institute of Geology, Geophysics and Mineralogy, Russian Academy of Sciences (Novosibirsk). Fields of professional expertise: hydrothermal karst, cave mineralogy, paleohydrogeology.

Authored more than 50 publications including 1 monograph.

Gary Floyd is a Fellow Member of the International Glaciospeleological Survey. He is a member of the Crater team of Mount St. Helens from 1994 to present. He has worked at Mount St. Helens Volcanic Monument in the Wildlife and Watershed Departments. He is a Registered Environmental Assessor, State of California. He is an Instructor in Environmental Technology of City College of San Francisco and has a MS in Environmental Management from the University of San Francisco.



David H. Jagnow is a Consulting Geologist and President of Venture Capital Information, Los Alamos, NM. Caving since 1960, he joined the NSS in 1965 and became a member of CRF in 1972. B.A. in Geology at University of Iowa (1970) and M.S. in Geology at University of New Mexico (1977). He has conducted bat studies in Oklahoma and New Mexico since 1987. He is an NSS Fellow, recipient of the NSS Conservation Award, and currently NSS Conservation Chairman.



For for than 25 years, Carol Hill has studied the geology of Carlsbad Cavern, the Delaware Basin, and the western part of the Permian Basin in the south-western United States. Among the books she has published are *Cave Minerals of the World*, *Geology of the Delaware Basin*, and *Geology of Carlsbad Cavern and Other Caves in the Guadalupe Mountains*. (No Photo)

Mark R. Vining has been in the Paradise Ice Caves over 170 times. He is the Chief Scientist of the International Glaciospeleological Survey. He worked for Exxon Company, USA and Exxon Production Research through the 1980s and early 1990s as a petroleum geologist in Texas, New Mexico, Florida, Saudi Arabia, and Abu Dhabi. In 1997 he completed a PhD dissertation in geosciences, mathematics, and engineering on development of a watershed evolution computer model at Texas Tech University. Currently he is a Research Fellow with the University of Texas at Austin, Bureau of Economic Geology. (Photo on Front Cover)

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