

# RESUME

## Michael Stephen Fulp

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**Personal:** Birth: February 3, 1952 Monett, Missouri.  
Health: Excellent, no physical limitations; extensive high-altitude experience.  
Marital Status: Single; enjoy extensive travel, foreign and domestic; bilingual English-Spanish.

### Employment Objectives:

Consulting geologist and analyst in exploration and evaluation of metals, industrial minerals, energy, water; geologic mapping; company and project evaluation; investment analysis; management of exploration programs; corporate presentation, financing, and business development; land work and research; claim staking on turnkey basis; technical evaluation, mineral appraisal and audit.

**Education:** B.S. Earth Sciences with honor, University of Tulsa, 1975.  
M.S. Geology, University of New Mexico, 1982. Thesis: Precambrian geology and mineralization of the Dalton Canyon volcanic center, Santa Fe County, New Mexico.

**Publications:** Author or co-author of 22 technical papers and abstracts concerning mineral deposits and economic geology; SEG Newsletter regional editor 1992-1994; Mercenary Geologist Newsletter 2008-present.

### Professional Societies:

American Institute of Professional Geologists: Certified Professional Geologist #10817.  
Society of Economic Geologists Fellow (1987); SEG mentor, Student Affairs Committee.  
American Institute for Mining, Metallurgy, and Exploration (1976).  
New Mexico Geological Society (1979).

### Work Experience:

Over thirty years of wide-ranging experience as geologist and analyst in North and South America, Europe, and Asia. Exploration, development, and evaluation of metals, industrial minerals, energy, and water; project and company analysis; corporate presentations; financings; business development; program management; land work including mineral, surface, and water rights research; property negotiations; claim staking and concession filings; mineral appraisals and audits; environmental geology. Regional exploration to deposit delineation. Specialize in geologic mapping and prospecting at all scales. Extensive work at high-altitude and in remote and primitive conditions.

- 2004-2007 Chief Geologist, Global Hunter Corp. Delineation of Las Posadas copper oxide deposit, Region IV Chile.
- 1987-present Independent Geologist and Analyst. Clients include major mining and junior resource companies, consulting firms, private companies, newsletter and website writers, investment funds, brokers, and private investors. Geologic mapping, sampling, property and company evaluation and analysis, prospect generation, program management, drilling supervision, mineral appraisal and audit, claim staking, land work and research, corporate presentation, financing, business development; outcrop ore discoveries in Peru, Nevada, Chile, and British Columbia 2003-2006.
- 1981-1987 Exploration Geologist, Santa Fe Pacific Mining, Albuquerque, New Mexico. Project geologist and manager, Pecos Greenstone Belt, New Mexico, supervised 25 personnel including geologists, miners, and drillers in Jones Hill Mine delineation and test mine development; discovery of Tootsie Creek gold deposit, Montana; reconnaissance programs, drill projects, property examinations, and acquisition evaluations throughout western U.S.A.
- 1980-1981 Independent Geologist. Clients included mining companies, a private company, and a consulting firm. Mapping, sampling, property evaluation, core logging, land work, environmental geology.
- 1980 Field Geologist, New Mexico Bureau of Mines, Socorro, New Mexico. Mapping and prospect evaluation, Dalton Canyon, New Mexico; resulted in vending of claims to major mining company.
- 1979 Exploration Geologist, Freeport Exploration, Tucson, Arizona. Reconnaissance exploration for base and precious metals in southwestern U.S.A.; resulted in acquisition of Dalton Canyon prospect, Pecos greenstone belt, New Mexico.
- 1978 Geologist, Rio Algom, Lakewood, Colorado. Responsible for prospect selection and implementation of unique stream sediment reconnaissance program for Carlin-type deposits in northern Nevada; resulted in discovery of Tonkin Springs Mine, Eureka County, Nevada.
- 1976 Field Geologist, Conoco Metallics, Albuquerque, New Mexico. Reconnaissance exploration for volcanogenic massive sulfide and copper oxide prospects in northern New Mexico.

**Information:** References, details of job experience, client list, and fee schedule available upon request.