

STEVE CURRA, PG, REAI

Manager, Environmental Engineering

EDUCATION:

B.S., Geology
California State University,
Fresno, California

Extension courses by University of California, Davis and Nation Ground Water Association including Phase I and II Assessments, Ground Water Hydrology, Legal and Regulatory Framework, Environmental Auditing.

CERTIFICATIONS:

California Professional Geologist
Class II Registered Environmental Assessor
40 Hour Hazardous Material Safety Training

AFFILIATIONS:

Association of Ground Water Scientist and Engineers
Fresno Geological Society

Mr. Curra has over twenty years experience in environmental engineering, with extensive experience in Phase I and II Investigations. Mr. Curra has served as project manager for a variety of characterizations and remedial activities, including underground storage tank site investigations, landfill closures, waste disposal and treatment facilities, and hazardous waste management.

Mr. Curra has a thorough knowledge of the environmental engineering industry, and has developed the ability to effectively coordinate the activities of civil engineers, subcontractors, and technicians to ensure the investigation is thorough and cost-effective. He has an excellent working knowledge of the codes governing the environmental issues facing our clients today and strong agency relationships with a variety of local, state, and federal agencies. Mr. Curra possesses a B.S. in Geology from California State University, Fresno. He also possesses the 40-Hour OSHA HAZWOPER Training in accordance with Title 29 Code of Federal Regulations 1910.120.

Experience

Project Manager for numerous environmental and geotechnical investigations for developments including commercial, industrial, and institutional buildings.

Project Manager for numerous soil and groundwater evaluation and assessments. Directed field and laboratory investigations including drilling, sampling, monitoring well installation, chemical analysis, and data evaluation.

Project Manager for property transfer assessments of a large number of properties in Fresno, Tulare, Kings and Madera Counties.

Project Manager for investigation, design and implementation of remediation for leaking underground tank sites, agricultural properties and maintenance facilities for major oil companies, financial institutions and waste management firms.

Employment Summary

Technicon Engineering Services, Inc, - 1995 – Present

Department Manager of Environmental Engineering Services – Duties include supervision of staff engineers and field technicians, preparation of proposals, workplans, and reports, business development, and client contact.



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Krazan and Associates, Inc. – 1993 to 1995

Project Geologist – Conducted Phase I and II investigation of a wide variety of properties for real estate transaction. Phase I experience includes the identification of a variety of risks including former and existing UST's buried hazardous waste and debris, historic discharges and waste streams, and other existing or former site activities that could impact the site. Phase II investigations have identified soils and ground water contaminated with hydrocarbons, metals, solvents, and pesticides.

GeoResearch – 1992 to 1993

Project Geologist – Supervised four staff professionals in a variety of projects. Responsible for cost estimates, budget control, scheduling field work and report preparation. Experience in drilling, sampling, monitoring, well installation, and injection well destruction. Experience in working with a variety of waste disposal, treatment, and recycling options.

Krazan and Associates, Inc. – 1987 to 1992

Project Geologist – Planned coordinated and directed tasks related to site characterization and remedial activities. Tasks included proposal preparation, scheduling and preparation of detailed work, remedial, and safety plans and final reports including recommendations for corrective actions, as well as interfacing with various regulatory agencies. Field work included direction and oversight of drilling and excavation activities, sampling logging of soils and monitoring well installation.

