



Kevin Almaguer, PG
Senior Project Geologist
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Education

Bachelor of Science, Geology, Hardin Simmons University

Registrations

Professional Geoscientist - Texas
Corrective Action Project Manager- Texas Commission on
Environmental Quality PST/RPR Division
Remediation Consultant-Oklahoma Corporation
Commission-Fuel Division; State of Oklahoma
Certified Scientist-New Mexico Environment Department -
The Underground Storage Tank Bureau; State of
New Mexico
Listed Consultant-State of Colorado-Petroleum Storage
Tank Committee-Listed Consultant Program
OSHA 40 Hour-Health and Safety Training

Mr. Almaguer has over 17 years of experience performing and managing hydrogeologic and geologic investigations at environmentally impaired sites throughout the continental United States. His work experience includes performing environmental assessments at petroleum storage tank (PST) facilities, dry cleaning facilities, industrial and hazardous waste facilities, landfills, real estate transaction properties, refineries, and Environmental Protection Agency (EPA) superfund sites.

Mr. Almaguer's experience also includes preparation of Workplans/Proposals, Affected Property Assessment Reports (APAR), APAR Updates, Assessment Report Forms, UST Removal Reports, and Risk Based Corrective Action (RBCA) Reports. He has extensive knowledge in working with state regulators from various Texas Commission on Environmental Quality (TCEQ) programs including the Texas Petroleum Storage Tank Division (PST), Voluntary Cleanup Program (VCP), and Industrial

and Hazardous Waste Corrective Action Program (IHW Corrective Action).

Mr. Almaguer has spent many years effectively interfacing with clients and regulatory agencies as well as having a wealth of knowledge accompanying clients to regulatory meetings, evaluation of regulatory compliance issues, preparation of PST trust fund reimbursement applications, contractor bid specification development, and contractor procurement.

Mr. Almaguer managed assessment and remediation of numerous PST facilities including managing remedial activities associated with a 100,000 gallon diesel fuel release in Albuquerque, NM. He has also obtained regulatory case closure at numerous Leaking Petroleum Storage Tank sites in Texas, New Mexico, and Oklahoma.

Mr. Almaguer managed assessment and remediation activities at industrial facilities affected with solvents, metals, and hydraulic fluids. He has also obtained regulatory case closure at several Voluntary Cleanup Program (VCP) and Corrective Action Program sites in Texas. He has also managed emergency response activities related cleanup a creek impacted by waste oil.

Mr. Almaguer managed assessment and remedial activities at dry cleaning facilities. He has moved dry cleaning sites towards the verge of regulatory case closure from the Texas Voluntary Cleanup Program (VCP) and assisted clients in enrolling into the Texas Dry Cleaner Fund.

Notable Actions

Mr. Almaguer was invited by the Texas Board of Professional Geoscientist to testify before the Texas House of Representatives - State Affairs Committee regarding petitioning for changes to the Texas Professional Services Procurement Act.