

Qualifications For

Ronald K. Rhoades, CES, CRS, CTS, CEI, RTS, CMC, CMRS
Rhoades Environmental

Certified Environmental Specialist (CES): Successful completed the requirements and passed exam set forth by the Environmental Assessment Association for the designation of Certified Environmental Specialist.

Certified Remediation Specialist (CRS): Successful completed the requirements and passed exam set forth by the Environmental Assessment Association for the designation of Certified Remediation Specialist.

Certified Testing Specialist (CTS): Successful completed the requirements and passed exam set forth by the Environmental Assessment Association for the designation of Certified Testing Specialist

Certified Environment Inspector (CEI): Successful completed the requirements and passed exam set forth by the Environmental Assessment Association for the designation of Certified Environmental Inspectors. Certification number 8438.

Registered Transaction Screen Specialist (RTS): Successful completed the requirements and passed exam set forth by the Environmental Assessment Association for the designation of Registered Transaction Screen Process Specialist.

Certified Mold Remediation Supervisor (CMRS): Successfully completed the requirements, obtained board approval, and pass exam set forth by the American Indoor air Quality (AIAQC) for the designation of Certified Mold Remediation Supervisor.

Certified Mold Consultant (CMC): Successfully completed the requirements, obtained board approval, and pass exam set forth by the American Indoor air Quality (AIAQC) for the designation of Certified Mold Consultant.

Certified Environmental Assessor: Successfully completed a 5-day course "Conducting Environmental Evaluations: Assessments and Audits" conducted by the Environmental Institute. Passed exam. Accreditation number 1068-A.

Methamphetamine Inspections: Successfully completed a 2-day course "Clandestine Laboratory Investigations II" conducted by the Multijurisdictional Counterdrug Task Force- Albuquerque Police Department.

EPA- Region VI Asbestos Trainer: Have been approved as a recognized asbestos trainer by the State of Louisiana's Department of Environmental Quality Compliance Division. Trainer recognition number A6T0341.

EPA- Region VII Asbestos Trainer: Have been approved as a recognized asbestos trainer by the EPA Region VII Department of Environmental Quality Compliance Division.

Hazardous Waste Remediation: Successfully completed a 5-day course "Hazardous Waste Operations and Emergency Response" conducted by the Field Sciences Institute. Passed exam. Accreditation number HAZ910301016.

Hazardous Waste Remediation Supervisor: Successfully completed a 8-hour course "Hazardous Waste Operations Management/Supervisors Training" conducted by the Field Sciences Institute. Passed exam. Accreditation number FS1910304002.

Certified Lead Abatement Supervisor and Inspector: Successfully completed a 3-day course "Lead Abatement: Commercial and Industrial" conducted by the Environmental Institute. Passes exam. Accreditation number 1085-A.

Certified XRF and Basic Safety Operation: Successfully completed an 8 hour course "Basic Safety and Operation" conducted by the SCITEC Corporation. Passed exam. Accreditation number 4830.

Certified Lead Renovation, Repair, and Training (RRP): Successfully completed an 8 hour course "Initial Certification - Renovation" conducted by the Safe Objectives. Passed exam. Accreditation number R-I-18777-10-00874.

OSHA Safety: Successfully completed an 20-hour course "OSHA Training Course" conducted by the Associated General Contractors of America. Passed exam. Issued identification card.

Accredited Asbestos Consultant: Successfully completed 5-day EPA approved "Supervision of Asbestos Abatement Projects" course and workshop presented by Georgia Institute of Technology. Passed examination. Accreditation number 4346.

Accredited Asbestos Inspector: Successfully completed 3-day EPA approved "Inspector Course for Asbestos" presented by the University of Texas- Arlington. Passed examination. Accreditation I-1148.

Accredited Asbestos Management Planner: Successfully completed 2-day EPA approved "Management Planners Course for Asbestos Abatement Projects" presented by the University of Texas- Arlington. Passed examination. Accreditation number M-548.

Asbestos Response Action Designer: Successfully completed 5-day EPA approved course "Designing Asbestos Response Actions" conducted by Georgia Tech. Passed examination.

Accredited Asbestos Worker: Successfully completed 3-day EPA approved "Asbestos Worker Initial Training Course and Examination" conducted by Hall-Kimbrell Environmental Services. Accreditation number HKW-92568.

Certified Air Monitor: Successfully completed 5-day OSHA approved "Sampling and Evaluating Airborne Asbestos Dust (NIOSH 582)" conducted by the University of North Carolina. Passed exam.

Accredited Asbestos NESHAP Training Course: Successfully completed 1-day EPA approved course "The Asbestos NESHAP Trained Person Course" conducted by the University of Texas- Arlington. Accreditation number 247-27-6141CSR.

Industrial Hygiene: Successfully completed 3-day OSHA approved "Basic Industrial Hygiene" course presented by the University of North Carolina.

Personal Sampling: Successfully completed 3-day OSHA approved "Personal Sampling" course presented by the University of North Carolina.

HazMat IV- Regulatory Review: Successfully completed a 2-day course "Laws Effecting Waste Review (CERCLA and RCRA)" conducted by the Dallas Community College.

Confined Space Awareness: Successfully completed a 4-hour course "CNF-100 Confined Space Awareness" conducted by Sandia National Laboratories.

Occupational Safety and Health Administration Training: Successfully completed a 2-day course "Construction Safety and Health" conducted by the Department of Labor.

Indoor Air Quality Inspector and Remediation Designer: Successfully completed a 5-day course "Indoor Air Quality: Problems and Solutions" conducted by the University of Texas- Arlington. Passed exam. Accreditation number 247-27-6141.

Soil and Ground Water Remediation: Successfully completed a 3-day course "Designing Workshop for Soil and Ground Water Remediation" conducted by the University of New Mexico.

Radon Contractor Proficiency Program (RCP): Successfully completed a 2-day course "Radon Technology for Contractors" conducted by the Western Radon Training Center. Accreditation number 16002.

Radon Mitigator Proficiency Program (RMP): Successfully completed a 3-day course "Radon Technology for Mitigators" conducted by the Western Radon Training Center. Passed exam. Certification number pending.

Federal Mine Safety and Health Training: Successfully completed a 8-hour course "MSHA Safety Training" conducted by Walz Technical Service. Passed exam. Certification number 247-27-6141.

Mine Hazard Recognition Training: Successfully completed the hazard recognition safety course conducted by the Cyprus Miami Mining Company, Miami, Arizona.