Geotechnical & Drilling

Rock Leaf provides

comprehensive geologic information and efficient drilling & coring services.



Water Table Determination

ISCO Injection Capabilities

Piezometer Installation Geotechnical & Environmental Sampling

Water & Soil-Gas Collection Soil Characterization & Borehole Logging

Rock Leaf owns & operates the GeoProbe 7720DT

- » 54 HP Kubota diesel engine
- » 77" probe cylinder stroke
- » 2-speed probe cylinder
- » 2-speed auger motor
- » 3,000 ft-lb torque
- » GH62 hammer
- » DH100 Auto Drop Hammer
- » 35k/47k lb down/retraction
- » Wireless remote control



Rock Leaf Water Environmental









DBE, WOSB, MN Targeted, CERT

Taking projects to greater depths with precision, innovation and efficiency.



Steve Pinta Geological Project Manager

(833) 762-5532 ext 704

Steve.Pinta@RockLeafWater.com

Geology M.S. | Geology and Geophysics B.S. **Certified Professional Geologist**

Steve has over 15 years of experience in drilling and petroleum geology throughout the U.S. His experience includes vertical and horizontal wells, petroleum wells, and shale source rock, shallow sand, and deep carbonate reservoir formations. He has experience with analytical instruments including XRF, XRD, SEM, IsoTube/IsoJar, GC-FID, GC-IR, ICP-MS, and pyrolysis/source rock analysis. Steve has supervised projects involving over 75 employees performing drilling and boring tasks.



Tom Binsfeld Environmental Engineer

(833) 762-5532 ext 703

☑ Tom.Binsfeld@RockLeafWater.com

Environmental Engineering M.S. | Biology B.S.

Tom has over 24 years of experience in environmental remediation and emergency response. Tom has completed numerous Phase I. Phase II and Environmental Assessments, as well as helped with the Hudson River Remediation project in which 2.6 MM cubic yards of PCBimpacted sediment was removed.

All encompassing insurance package, including professional & pollution liability

NAICS Codes: 541620, 562910, 562112, 561210, 561990 Minneapolis Based | Midwest Reach | Nationwide Network