

Typical Recent Projects Performed

Work History

Geotechnical / Environmental

Client: Mayo Lynch and Associates
Site: Congers Lake, NY
Project: Land and Water Borings

Client: BL Companies
Site: Torrington, CT
Project: Geotechnical and Environmental Borings

Client: Kayer Garment & Davidson
Site: Bronxville Union Free School District - Bronxville, NY
Project: Geotechnical Study

Client: J.D. Hair & Associates
Site: Proposed Gas Line - Norwich, CT
Project: Geotechnical Study - Land and Water Borings to 150' depths

Client: Manafort Brothers
Site: Rt 72 Relocation Pine Street / Riverside Avenue - Plainville, CT
Project: Geotechnical Study

Client: Langan Engineering
Site: Washington Blvd / Pacific Street - Stamford, CT
Project: Geotechnical and Environmental Study

Client: Cody Ehlers Group
Site: Ridgebury Road - Danbury, CT
Project: Environmental Study

Client: Clough Harbor & Associates
Site: I-95 Stiles Street - New Haven, CT
Project: Geotechnical Study

Client: Dewberry
Site: Bridge Rehabilitation - Norwalk, CT
Project: Geotechnical Study

Client: WSP Sells
Site: Maybrook Bikeway - Patterson, NY
Project: Geotechnical Study on Railroad Row

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Client: CH2MHill

Site: IBM - Poughkeepsie, NY

Project: Geotechnical Study

Client: Coburn Architecture

Site: Atlantic Theater Company - Manhattan, NY

Project: 3 Borings to 25' - 50' depths

Client: DCAK Architecture

Site: Our Lady Star of the Sea Church - Staten Island, NY

Project: 6 Borings to 35' - 100' depths

Client: Yonkers Contracting

Site: Middle Branch Dam - Southeast, NY

Project: 25 Borings/ Piezometers, Observation Wells to 50' - 150' depths

Client: Camp Dresser & McKee

Site: University of Connecticut - Research Tower- Farmington, CT

Project: Environmental Study

Client: Folchetti & Associates

Site: Preston Elementary / Klein Middle / Harrison High School - Harrison, NY

Project: 40 Borings to 10' - 50' depths

Client: Langan Engineering

Site: Red Cross Building - Manhattan, NY

Project: 10 Borings to 25' - 100' depths

Client: BL Companies

Site: Howard Johnson Hotel - Darien, CT

Project: 12 Borings to 15' - 50' depths

Client: Leggette Brashears & Graham

Site: Praxair MRC - Orangetown, NY

Project: 15 Borings / Monitor Wells to 50' - 150' depths

Client: Ward Associates

Site: Lions Field Light Towers - Greenwood Lake, NY

Project: 6 Borings to 15' - 35' depths

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Client: Ecosystems Strategies
Site: General Switch - Middletown, NY
Project: 6 Borings / Monitor Wells to 150' - 250' depths

Client: GEI
Site: Glenbrook Cables Project - Stamford/Darien/Norwalk, CT
Project: 85 Borings to 15' - 35' depths

Client: May Construction
Site: Norwood Jackson Correctional Center - Valhalla, NY
Project: 20 Borings to 15' - 45' depths

Client: VN Engineers
Site: Metro-North Waterbury Branch - Waterbury, CT
Project: Geotechnical Study

Client: Langan Engineering
Site: Harbor Point - Stamford, CT
Project: 60 Borings to 25' - 100' depths

Client: Stearns & Wheeler Engineering
Site: Rockland County Sewer District - Orangetown, NY
Project: 25 Borings to 15' - 25' depths

Client: Advanced Geoservices Corp.
Site: Marathon Superfund Site - Cold Springs, NY
Project: 15 Borings / Monitor Wells to 10' - 35' depths

Client: Berkshire Environmental
Site: Existing Landfill - Salisbury, CT
Project: Environmental Study

Client: M.G. McLaren
Site: Brooklyn Navy Yard - Brooklyn, NY
Project: 8 Borings to 45' - 85' depths

Client: RPMS Consulting Engineers
Site: Harborview Terminal - Bridgeport, CT
Project: 5 Borings to 45' - 85' depths

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Client: Lawler, Matusky & Skelly
Site: Rockland County Sewer District #1 - Ramapo/ Clarkstown, NY
Project: Geotechnical Study

Client: Savin Engineers
Site: Sprain Lift Parallel Force - Peekskill / Greenburgh, NY
Project: 45 Borings to 10' - 50' depths

Client: City of Stamford
Site: Proposed Metal Building - Stamford, CT
Project: Geotechnical Study

Client: Westchester County DPW
Site: Lexington Avenue - Mt. Kisco, NY
Project: Geotechnical Study

Client: J. Wayne Poole
Site: Westchester County Airport - Harrison, NY
Project: 5 Borings to 25' - 35' depths

Client: HW Lochner / GeoDesign
Site: Metro-North Railroad Bridge - Naugatuck/Darien, CT
Project: 20 Borings to 25' -65' depths

Client: Woodlawn Cemetery
Site: E. 233 Street - Bronx, NY
Project: 4 Borings to 25' - 35' depths

Client: Tactonic Builders, Inc.
Site: La-Z-Boy - Scarsdale, NY
Project: 6 Borings

Client: Dewberry Goodkind
Site: Proposed Trump on the Ocean - Wantagh, NY
Project: 12 Borings to 50' - 120' depths

Client: GZA
Site: 75 Wall Street - Manhattan, NY
Project: 3 Borings to 35' depths

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Client: Town of Stratford Engineering
Site: Deluca Field - Stratford, CT
Project: 12 Borings to 50' - 120' depths

Client: City of White Plains
Site: Shapham Municipal Garage - White Plains, NY
Project: 25 Borings to 15' - 45' depths

Client: GeoDesign, Inc.
Site: Route 6 Reconstruction
Project: 28 Borings to 10' - 35' depths

Client: National Home Insurance
Site: Residence - Newton, NJ
Project: 3 Borings to 20' depths

Client: Calgi Construction
Site: Proposed Library - Mt. Kisco, NY
Project: 5 Borings to 25' depths

Client: Clough Harbor & Associates
Site: Gunree Avenue Railroad Bridge - Haverstraw, NY
Project: 12 Borings to 35' - 65' depths

Client: Malcolm Pirnie, Inc.
Site: Sullivan County Landfill - Monticello, NY
Project: 15 Borings / Monitor Wells to 50' - 160'

