

Via email: jandpbrowning@windstream.net

© 2022 Geotechnology, LLC October 14, 2022

Jerry Browning Garrard County Board of Education 322 West Maple Avenue Lancaster, Kentucky 40444

Re: Proposal for Construction Review Services Garrard County High School - Phase 2 Site Improvements 599 Industry Road Lancaster, Kentucky Geotechnology Proposal No. P042244.01

Dear Mr. Browning:

In response to your request, Geotechnology, LLC (Geotechnology) is pleased to submit this proposal to provide special inspection, construction observation, and materials testing services for the referenced project.

We appreciate the opportunity to submit this proposal for the referenced project and look forward to hearing from you soon. If you have any questions or comments concerning this proposal, or if we may be of any other service to you, please do not hesitate to contact us.

Respectfully submitted, **GEOTECHNOLOGY, LLC**

- El greener

Adam G. Greene CMT Manager

AGG/KDW:alp



FEE SCHEDULE & COST BREAKDOWN

TASK 7100 - SITE CONCRETE TESTING (BASED ON 5 VISITS)

Professional Personnel		
DESCRIPTION	UNIT COST	UNIT
Field Representative I	\$52.50	Hour
CMT Manager	\$100.00	Hour
Unit Billing		
DESCRIPTION	UNIT COST	UNIT
Concrete Compression, 4 x 8 ASTM C39	\$14.00	Each
Curing Box	\$11.00	Day
Vehicle Charge - Zone 5	\$50.00	Trip
Ice for Hot Weather Concrete/Heat Pack for Cold Weather Concrete	\$11.00	Each

TASK 7200 - ASPHALT TESTING (BASED ON 5 VISITS)

UNIT COST	UNIT
\$150.00	Hour
\$52.50	Hour
UNIT COST	UNIT
\$37.00	Day
\$50.00	Trip
	\$150.00 \$52.50 <u>UNIT COST</u> \$37.00

TASK 7300 - FILL PLACEMENTS / SINKHOLE REMEDIATIONS (BASED ON 20 SITE VISITS)

Professional Personnel	UNIT COST	UNIT
Field Representative I	\$52.50	Hour
CMT Manager	\$100.00	Hour
Unit Billing		
DESCRIPTION	UNIT COST	UNIT
Nuclear Gauge	\$37.00	Day
Moisture Content Soil/Rock ASTM D2216	\$8.00	Each
Atterberg Limits, 3-Pt Method ASTM D4318	\$96.00	Each
Standard Proctor, Soil ASTM D698	\$186.00	Each
Vehicle Charge - Zone 5	\$50.00	Trip

TASK 8000 - SITE UTILITIES (BASED ON 20 SITE VISITS)

Professional Personnel		
DESCRIPTION	UNIT COST	UNIT
Field Representative I	\$52.50	Hour



TASK 8000 - SITE UTILITIES (BASED ON 20 SITE VISITS)

Professional Personnel		
DESCRIPTION	UNIT COST	UNIT
CMT Manager	\$100.00	Hour
Unit Billing		
DESCRIPTION	UNIT COST	UNIT
Nuclear Gauge	\$37.00	Day
Vehicle Charge - Zone 5	\$50.00	Trip

LUMP SUM TOTAL: \$30,000.00

Note: Based upon our review of the project plans and specifications prepared by Clotfelter-Samokar Architects dated August 25, 2022, Divisions 31, 32, and 33 of the project specifications and our experience on similar type projects, we have developed this lump sum fee. This fee includes approximately 16 hours of time for wasted trips or cancellations.

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TERMS FOR GEOTECHNOLOGY'S SERVICES

1. THE AGREEMENT

- a. This AGREEMENT is made by and between: Geotechnology, LLC, hereinafter referred to as GEOTECHNOLOGY, and Garrard County Board of Education, hereinafter referred to as CLIENT.
- b. The AGREEMENT between the parties consists of these TERMS, the attached PROPOSAL identified as Proposal No. P042244.01, dated October 14, 2022, and any exhibits or attachments noted in the PROPOSAL. In the event of a conflict between the TERMS and the PROPOSAL, the provisions of the TERMS shall govern unless the PROPOSAL specifically indicates that it is to govern. Together, these elements will constitute the entire AGREEMENT superseding any and all prior negotiations, correspondence, or agreements either written or oral. Any changes to this AGREEMENT must be mutually agreed to in writing.
- c. This proposal is valid for 30 days from October 14, 2022.
- d. The technical pricing information contained in this PROPOSAL submitted by GEOTECHNOLOGY is to be considered confidential and proprietary and shall not be released or otherwise made available to any third party without the express written consent of GEOTECHNOLOGY.
- e. It is intended by the parties to this AGREEMENT that GEOTECHNOLOGY'S services in connection with the project shall not subject GEOTECHNOLOGY'S individual employees, officers or directors to any personal legal exposure for the risks associated with this project. Therefore, and notwithstanding anything to the contrary contained herein, CLIENT agrees that as the CLIENT'S sole and exclusive remedy, any claim, demand or suit shall be directed and/or asserted only against GEOTECHNOLOGY, a Missouri corporation, and CLIENT expressly waives CLIENT's rights against any of GEOTECHNOLOGY'S employees, officers or directors.

2. STANDARD OF CARE

- a. CLIENT recognizes that conditions may vary from those observed at locations where borings, surveys, observations, or explorations are made, and that site conditions may change with time. Data, interpretations, and recommendations by GEOTECHNOLOGY will be based solely on information available to GEOTECHNOLOGY. GEOTECHNOLOGY is responsible for those data, interpretations, and recommendations, but will not be responsible for other parties' interpretations or use of the information developed.
- b. GEOTECHNOLOGY offers different levels of services to suit the desires and needs of different clients. Although the possibility of error can never be eliminated, more detailed and extensive services yield more information and reduce the probability of error, but at increased cost. CLIENT has reviewed the scope of services and has determined that it does not need or want a greater level of service than that being provided.
- c. The standard of care for all professional engineering and related services performed under this AGREEMENT will be the care and skill ordinarily used by members of the subject profession practicing under similar circumstances at the same time and in the same locality. GEOTECHNOLOGY makes no warranties, express or implied, under this AGREEMENT or otherwise, in connection with any services performed or furnished by GEOTECHNOLOGY.

3. SITE ACCESS AND SITE CONDITIONS

- a. CLIENT will grant or obtain free access to the site for all equipment and personnel necessary for GEOTECHNOLOGY to perform the services set forth in this AGREEMENT. CLIENT will notify any and all possessors of the project site that CLIENT has granted GEOTECHNOLOGY free access to the site. GEOTECHNOLOGY will take reasonable precautions to reduce damage to the site, but it is understood by CLIENT that, in the normal course of the services, some damage may occur and the correction of such damage is not part of this AGREEMENT unless so specified in the PROPOSAL.
- b. Unless indicated otherwise in the PROPOSAL, CLIENT is responsible for accurately delineating the locations of all subterranean structures and utilities. GEOTECHNOLOGY will take reasonable precautions to avoid known subterranean structures, and CLIENT waives any claim against GEOTECHNOLOGY arising from damage done to subterranean structures and utilities not identified or accurately located.

4. CHANGED CONDITIONS

a. If, during the course of performance of this AGREEMENT, conditions or circumstances are discovered which were not contemplated by GEOTECHNOLOGY at the commencement of this AGREEMENT, GEOTECHNOLOGY shall notify CLIENT in writing of the newly discovered conditions or circumstances, and CLIENT and GEOTECHNOLOGY shall renegotiate, in good faith, the terms and conditions of this AGREEMENT.

5. SAMPLES AND CUTTINGS

- a. GEOTECHNOLOGY will dispose of soil and rock samples ninety (90) days after submittal of the report covering those samples. Further storage or transfer of samples can be made at CLIENT'S expense upon CLIENT'S prior written request.
- b. Cuttings, rinse water, well development and other wastes will be left on site and are CLIENT's responsibility to dispose unless specifically addressed in the PROPOSAL.
- c. CLIENT shall take custody of all monitoring wells, probe holes and borings installed by GEOTECHNOLOGY and shall take any and all necessary steps for the proper maintenance, repair or closure for such wells, probes, or borings at CLIENT'S expense.

6. OBSERVATION

- a. CLIENT recognizes that unanticipated or changed conditions may be encountered during construction and, principally for this reason, CLIENT shall retain GEOTECHNOLOGY to observe construction when GEOTECHNOLOGY has provided engineering services. CLIENT understands that construction observation is conducted to reduce not eliminate the risk of problems arising during construction and that provision of the service does not create a warranty or guarantee of any type. In all cases, contractors shall retain responsibility for the quality and completeness of their work and for adhering to the plans, specifications, and recommendations on which their work is based. Should GEOTECHNOLOGY for any reason not provide construction observation during the implementation of GEOTECHNOLOGY's plans, specifications, and recommendations, or should CLIENT restrict GEOTECHNOLOGY's assignment of observation personnel, CLIENT shall, to the fullest extent permitted by law, waive any claim against GEOTECHNOLOGY, and indemnify, defend, and hold GEOTECHNOLOGY and its affiliated companies harmless from any claim or liability for injury or loss arising from field problems allegedly caused by findings, conclusions, recommendations, plans, or specifications developed by GEOTECHNOLOGY.
- b. If GEOTECHNOLOGY is retained by CLIENT to provide a site representative for the purpose of monitoring specific portions of construction work or other field activities as set forth in the PROPOSAL, then this paragraph applies. For the specified assignment, GEOTECHNOLOGY will report observations and professional opinions to CLIENT. No action of GEOTECHNOLOGY's site representative can be construed as altering any AGREEMENT between CLIENT and others. GEOTECHNOLOGY will report to CLIENT observed conditions related to services for which GEOTECHNOLOGY has been retained to perform which, in GEOTECHNOLOGY's professional opinion, do not conform with plans and specifications. GEOTECHNOLOGY has no right to reject or

stop work of any agent of the CLIENT. Such rights are reserved solely for CLIENT. Furthermore, GEOTECHNOLOGY's presence on site does not in any way guarantee the completion or quality of the work of any party retained by CLIENT to provide field or construction-related services.

- c. GEOTECHNOLOGY shall not be required to sign any document, no matter by whom requested, that would result in GEOTECHNOLOGY having to certify, guarantee, or warrant the existence of conditions whose existence GEOTECHNOLOGY cannot ascertain. CLIENT agrees not to make resolution of any dispute with GEOTECHNOLOGY or payment of any amount due to GEOTECHNOLOGY in any way contingent upon GEOTECHNOLOGY signing any such document.
- d. The use of the word "certify" or "certification" by a registered professional engineer in the practice of professional engineering constitutes an expression of professional opinion regarding those facts or findings which are the subject of the certification, and does not constitute a warranty or guarantee, either express or implied. The definition and legal effect of any and all certifications shall be limited as stated herein.
- e. GEOTECHNOLOGY will strive to perform its construction materials testing services under this AGREEMENT in accordance with generally accepted testing procedures unless other procedures are specifically referenced in the text of the Project plans and/or specifications.
- f. GEOTECHNOLOGY will provide materials testing for samples specified by CLIENT or at a frequency specified by CLIENT and/or will collect samples for materials testing or conduct materials testing when contacted by the CLIENT. GEOTECHNOLOGY will provide foundation testing and/or television camera inspections on drilled shafts or piles constructed by and at a frequency specified by CLIENT. Engineering evaluation of the suitability of the number or types of samples is not provided by GEOTECHNOLOGY.
- g. Construction materials tests performed by GEOTECHNOLOGY on site are taken intermittently and indicate the general acceptability of materials on a statistical basis. GEOTECHNOLOGY'S tests and observation of materials are not a guarantee of the quality of other parties' work and do not relieve other parties from the responsibility to perform their work in accordance with applicable plans, specifications and requirements.

7. JOBSITE

- a. Unless specifically set forth in the PROPOSAL, GEOTECHNOLOGY will not be responsible for and will not have control or charge of specific means, methods, techniques, sequences or procedures of construction or other field activities selected by any other person or entity, or safety precautions and programs incident thereto. GEOTECHNOLOGY shall be responsible only for its activities and that of its employees on any site. Neither the professional activities nor the presence of GEOTECHNOLOGY or its employees or its subcontractors on a site shall imply that GEOTECHNOLOGY controls the operations of others, nor shall this be construed to be acceptance by GEOTECHNOLOGY of any responsibility for jobsite safety.
- b. Unless indicated otherwise in the PROPOSAL, GEOTECHNOLOGY'S services under this AGREEMENT are limited to geotechnical engineering, geophysical surveying, drilling, construction materials testing or deep foundation testing and GEOTECHNOLOGY shall have no responsibility to locate, identify, evaluate, treat or otherwise consider or deal with hazardous materials.
- c. CLIENT represents that CLIENT has made a reasonable effort to evaluate if hazardous materials are on or near the project site, and that CLIENT has informed GEOTECHNOLOGY of CLIENT's findings relative to the possible presence of such materials.
- d. Hazardous materials may exist at a site where there is no reason to believe they could or should be present. GEOTECHNOLOGY and CLIENT agree that the discovery of unanticipated hazardous materials constitutes a changed condition mandating a renegotiation of the scope of work or termination of services. GEOTECHNOLOGY and CLIENT also agree that the discovery of unanticipated hazardous materials may make it necessary for GEOTECHNOLOGY to take immediate measures to protect health and safety. CLIENT agrees to compensate GEOTECHNOLOGY for measures taken to protect health and safety and/or any equipment decontamination or other costs incidental to the discovery of unanticipated hazardous materials.
- e. GEOTECHNOLOGY agrees to notify CLIENT when unanticipated hazardous materials or suspected hazardous materials are encountered. CLIENT agrees to make any disclosures required by law to the appropriate governing agencies. CLIENT also agrees to hold GEOTECHNOLOGY and its affiliated companies harmless for any and all consequences of disclosures made by GEOTECHNOLOGY, which are required by governing law. In the event the project site is not owned by CLIENT, CLIENT recognizes that it is CLIENT's responsibility to inform the property owner of the discovery of unanticipated hazardous materials or suspected hazardous materials.
- f. CLIENT will be responsible for ultimate disposal of any samples secured by GEOTECHNOLOGY, which are found to be contaminated.

8. BILLING AND PAYMENT

- a. CLIENT will pay GEOTECHNOLOGY in accordance with the procedures indicated in the PROPOSAL and its attachments. Invoices will be submitted to CLIENT by GEOTECHNOLOGY, and will be due and payable upon presentation. If CLIENT objects to all or any portion of any invoice, CLIENT will so notify GEOTECHNOLOGY in writing within fourteen (14) calendar days of the invoice date, identify the cause of disagreement, and pay when due that portion of the invoice not in dispute. The absence of written notification described above, shall constitute an unqualified acceptance of the invoice amount due and payable, and waiver by CLIENT of all claims with respect thereto.
- b. CLIENT recognizes that late payment of invoices results in extra expenses for GEOTECHNOLOGY. GEOTECHNOLOGY retains the right to assess CLIENT interest at the rate of one percent (1%) per month, but not to exceed the maximum rate allowed by law, on invoices which are not paid within thirty (30) days from the date of the invoice. In the event undisputed portions of GEOTECHNOLOGY'S invoices are not paid when due, GEOTECHNOLOGY reserves the right, after seven (7) days prior written notice, to suspend the performance of its services under this AGREEMENT until all past due amounts have been paid in full.
- c. If test results that indicate failure of a material to meet the intended specification require retesting of the material after additional work by parties responsible for that material, the cost of retesting will be invoiced to the CLIENT.
- d. GEOTECHNOLOGY may elect to adjust its rates under this AGREEMENT to account for changes in overhead rates and salary adjustments no sooner than one year from the date of this AGREEMENT, and no more often than once per year at the end of each subsequent year.

9. TERMINATION

a. This AGREEMENT may be terminated by either party seven (7) days after written notice in the event of any breach of any provision of this AGREEMENT or in the event of substantial failure of performance by the other party, or if CLIENT suspends the work for more than three (3) months. Both parties shall have the opportunity to initiate a mutually agreeable remedy for failure of performance within fifteen (15) days after notice of termination. In the event of termination, GEOTECHNOLOGY will be paid for services performed prior to the date of termination plus reasonable termination expenses, including, but not limited to the cost of cleanup, demobilization, completing analyses, records, and reports necessary to document job status at the time of termination.

10. ALLOCATION OF RISK

10.1 LIMITATION OF LIABILITY

- a. GEOTECHNOLOGY and CLIENT have evaluated the risks and rewards associated with this project, including GEOTECHNOLOGY'S fee relative to the risks assumed, and agree to allocate certain of the risks, so, to the fullest extent permitted by law, the total aggregate liability of GEOTECHNOLOGY to CLIENT and third parties granted reliance is limited to the greater of \$50,000 or GEOTECHNOLOGY'S fee, for any and all injuries, damages, claims, losses, expenses, or claim expenses (including attorney's fees) arising out of GEOTECHNOLOGY'S services or this agreement regardless of cause or causes. Such causes include, but are not limited to, GEOTECHNOLOGY'S negligence, errors, omissions, strict liability, statutory liability, negligent misrepresentation, breach of contract, breach of warranty, or other acts giving rise to liability based on contract, tort or statute. If CLIENT prefers to have higher limits of liability coverage, GEOTECHNOLOGY agrees, upon receipt of CLIENT'S written request at the time of accepting our PROPOSAL, to increase the limits of liability up to a maximum of \$1,000,000.00 at an additional cost of 5 percent of our total fee or \$1,000.00, whichever is greater.
- b. Neither party shall have any liability to the other party for loss of product, loss of profit, loss of use, or any other indirect, incidental, special or consequential damages incurred by the other party.

10.2 INDEMNIFICATION

- a. Subject to the provisions of the Limitation of Liability described in 10.1a. above, CLIENT and GEOTECHNOLOGY each agree to indemnify and hold harmless the other party and the other party's affiliated companies, officers, directors, partners, employees, and representatives, from and against losses, damages, and judgments, including reasonable attorneys' fees and expenses recoverable under applicable law, but only to the extent they are legally determined to be caused by a negligent act, error, or omission of the indemnifying party or any of the indemnifying party's officers, directors, members, partners, agents, employees, or subconsultants in the performance of services under this AGREEMENT. If claims, losses, damages, and judgments are legally determined to be caused by the joint or concurrent negligence of CLIENT and GEOTECHNOLOGY, they shall be borne by each party in proportion to its negligence.
- b. CLIENT shall indemnify and hold harmless GEOTECHNOLOGY, its affiliated companies, agents, subcontractors, directors, officers, and employees, from and against any and all claims, suits, liability, damages, injunctive or equitable relief, expenses, including reasonable attorney's fees or other loss arising from damage to subterranean structures or utilities which were not identified or located by CLIENT to GEOTECHNOLOGY in advance of our work or the discovery of unanticipated hazardous materials or suspected hazardous materials, including, but not limited to, any costs created by delay of the project and any costs associated with possible reduction of the property's value.
- c. For the purposes of this AGREEMENT only, and except as provided under Paragraph 10.2a above regarding the negligent performance of GEOTECHNOLOGY, CLIENT shall reimburse GEOTECHNOLOGY for or otherwise indemnify, defend, and save GEOTECHNOLOGY, its affiliated companies, agents, subcontractors, directors, officers and employees harmless from any and all demands, suits, judgment, expenses, attorney's fees, and losses arising out of or in connection with bodily injury (including death) to persons or damage to property which may arise from the presence or origination of hazardous substances, pollutants, or contaminants on CLIENT'S property, irrespective of whether such materials were generated or introduced before or after execution of this AGREEMENT; provided, however, that nothing hereinabove set forth is intended to shift any responsibility for employee claims that the parties may bear under the Worker's Compensation laws of the state in which the work is to be performed.
- d. GEOTECHNOLOGY shall under no circumstances be considered the generator of any hazardous substances, pollutants, or contaminants encountered or handled in the performance of the work. Without contradiction of any assertion by CLIENT or third party liability as described in Paragraph 10.2b above and for the purposes of this AGREEMENT only, it is agreed that any hazardous materials, pollutants, or contaminants generated or encountered in the performance of the work shall be the responsibility of CLIENT.

11. CONTINUING AGREEMENT

a. The indemnity obligations and limitations of liabilities established throughout this AGREEMENT, regardless of paragraph number, shall survive the assignment, transfer, expiration or termination of this AGREEMENT.

12. PREVAILING WAGE AND UNION MEMBERSHIP

a. Unless CLIENT specifically informs GEOTECHNOLOGY in writing or it is specifically identified in our PROPOSAL and/or WORK AUTHORIZATION that prevailing wage regulations or union membership are required for the Project and the Scope of Services identifies it as covered, CLIENT will reimburse, defend, indemnify and hold harmless GEOTECHNOLOGY and its affiliated companies from and against any liability resulting from a subsequent determination that prevailing wage regulations or union membership cover the Project, including all additional costs, fines and attorneys' fees.

13. THIRD PARTY RELIANCE UPON REPORTS

a. All Documents are prepared solely for use by CLIENT (and Owner, if applicable) and shall not be provided to any other person or entity without GEOTECHNOLOGY'S written consent. CLIENT shall defend, indemnify and hold harmless GEOTECHNOLOGY, its affiliated companies, officers, shareholders and employees, from and against any action or proceeding brought by any person or entity claiming to rely upon information or opinions contained in reports or other documents provided to such person or entity, published, disclosed or referred to without GEOTECHNOLOGY'S written consent.

14. NON-SOLICITATION OF EMPLOYEES

a. CLIENT recognizes that GEOTECHNOLOGY, as a part of the services covered by this AGREEMENT, may provide one or more of its employees to work with members of CLIENT'S project staff or specifically on a CLIENT'S project. For purposes of this AGREEMENT, an employee of GEOTECHNOLOGY may be a permanent or temporary employee assigned to provide services to CLIENT. CLIENT hereby agrees that CLIENT will not hire, either directly or indirectly, or provide inducement to hire an employee of GEOTECHNOLOGY either as an employee of CLIENT or as an employee of a subcontractor or supplier to CLIENT, such suppliers to include providers of contract labor, during the term of this AGREEMENT and for a period of six months after the termination of this AGREEMENT. Any hiring or inducement to hire any GEOTECHNOLOGY employee during the term of this AGREEMENT and for a period of six months after termination of this AGREEMENT will be subject to a fee equal to 25% of the total fee for services generated by that employee during a nominal 12-month period.

15. DISPUTES RESOLUTION

a. All claims, disputes, and other matters in controversy between GEOTECHNOLOGY and CLIENT arising out of or in any way related to this AGREEMENT will be submitted to mediation as a condition precedent to litigation. Notwithstanding any other provision of the Agreement, unless prohibited by law,

GEOTECHNOLOGY shall have, in addition to any other right or option set forth herein, the right to proceed in creating a lien upon the building or other improvements and upon the real estate on which the building or improvements are situated for the work and labor done and the labor and materials furnished on and to said real estate and to enforce its mechanic's lien pursuant to all rights and remedies available to it under law.

- b. If a dispute at law arises from matters related to the services provided under this AGREEMENT and that dispute requires litigation, then:
 - (1) the claim will be brought and tried in St. Louis County, Missouri and CLIENT waives the right to move the action to any other county or judicial jurisdiction, and
 - (2) the prevailing party in any arbitration or litigation between GEOTECHNOLOGY and CLIENT shall be entitled to recovery of all reasonable costs incurred, including staff time, court costs, attorneys' fees, expert witness costs, and other claim related expenses. For purposes of this paragraph, a party prevails if (i) the judgment is equal to or in excess of the Plaintiff's last written demand for settlement, the Plaintiff shall also be entitled to recover its costs, expenses and reasonable attorney's fees from Defendant; (ii) the judgment is equal to or less than the Defendant's last written offer of settlement, the Defendant shall be entitled to recover its costs, expenses and reasonable attorney's fees from Defendant; (iii) the judgment is equal to or less than the Defendant's last written offer of settlement, the Defendant shall be entitled to recover its costs, expenses and reasonable attorney's fees from the plaintiff's last written demand for settlement and the Defendant's last offer of settlement, then neither party shall recover any of its costs, expenses or attorney's fees from the other.

16. GOVERNING LAW AND SURVIVAL

- a. The law of the State of Missouri will govern the validity of these TERMS, their interpretation and performance.
- b. If any of the provisions contained in this AGREEMENT are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions will not be impaired.

17. SUCCESSORS AND ASSIGNS

a. This AGREEMENT shall inure to the benefit of and be binding upon the parties hereto and their respective successors and assigns. Neither party may assign its interests herein (unless assignee assumes in writing assignor's obligations hereunder) without the prior written consent of the other party, which consent will not be unreasonably withheld. No assignment shall operate to relieve the assignor of its obligations under the AGREEMENT.

18. OTHER PROVISIONS

- a. It is agreed that this AGREEMENT is entered into by the parties for the sole benefit of the parties to the AGREEMENT, and that nothing in the AGREEMENT shall be construed to create a right or benefit for any third party.
- b. Neither party shall hold the other responsible for damages or delay in performance caused by weather and other acts of God, strikes, lockouts, accidents, or other events beyond the reasonable control of the other or the other's employees and agents.
- c. The titles used in this AGREEMENT are for general reference only and are not part of the AGREEMENT.

19. FUTURE SERVICES

a. All future services rendered by GEOTECHNOLOGY at CLIENT'S request for the project described in the PROPOSAL and/or WORK AUTHORIZATION shall be conducted under the terms of this AGREEMENT.

20. SIGNATURES

a. The parties have read the foregoing, including any attachments thereto, understand completely the terms, and willingly enter into this AGREEMENT that will become effective on the date signed below by CLIENT.

GARRARD COUNTY BOARD OF EDUCATION

(Signature)

(Printed Name)

(Position)

GEOTECHNOLOGY, LLC		
1	01	a
Mam.	E	Leener
(Sign	ature)	

Adam G. Greene (Printed Name)

CMT Manager (Position)

October 14, 2022

(Date)

(Date)

Kevin D. Weaver, P.E., C.W.I.

CMT/SI Group Manager



QUALITY

INTEGRITY

RESPONSIVENESS

PARTNERSHIP

0 P P O R T U N I T Y

Experience:26 yearsEducation:B.S., 1999, Civil Engineering, University of CincinnatiRegistration:Professional Engineer: KY, OH, INCertification:American Welding Society, Certified Welding Inspector
NRMCA Ready Mixed Concrete Inspecting Engineer: OH, KY, IN
OSHA 10-Hr Construction

Mr. Weaver has experience in civil and geotechnical engineering, including design, surveying, laboratory testing and field construction testing. His involvement ranges from Design Geotechnical Engineer to Construction Review/Special Inspections Project Management. Mr. Weaver's special inspection capabilities include: drilled shaft, augercast and driven piles review; review of installation and proof and performance testing for tieback anchors; review of foundation bearing surfaces; review of seismic resistance connections; review of reinforcing steel and placement of castin-place concrete: visual review of welded and bolted connections for structural steel, floor and roof decks; review of floor deck shear connectors; structural wood framing; cold formed steel framing; review of general masonry construction and masonry reinforcing steel; spray-applied and intumenscent fireproofing review and testing; anchor bolt pullout testing; review of post-tensioned multi-strand tendon installation and stressing; review of paint coating thicknesses.

• *City of Cincinnati Fire Station #9, Cincinnati, Ohio* - Project Manager performed review of RAM aggregate piers, drilled shafts, reinforced concrete construction, visual review of welded and bolted connections for structural steel, review of masonry construction for reinforcement, grouting and general construction. • *Fifth Third Arena Renovation, University of Cincinnati, Cincinnati, Ohio* - Construction Materials Testing Manager. Scope of services included fireproofing and structural steel review.

• Miami University's RH North Quad Renovations, Farmer School of Business, King Library Rehabilitation, North Academic Parking Garage, North Chiller Plant, Presser Hall, Psychology Building and Animal Care Facility, School of Engineering and Applied Science, Southeast Campus Parking Garage, Steam Plant Boiler Control Upgrades, Phase I, Student Apartment Housing, T-Wall, Women's Softball Facility West, Campus Steam Loop Connector, Oxford, Ohio -Senior Project Manager performed bulk earthwork and backfill testing, review of bearing surfaces, visual review of welded and bolted connections for structural steel, coordinate NDE for welds, drilled shaft review, review of reinforcing steel and placement of cast-in-place concrete, review of general masonry construction, masonry reinforcing steel and grout placement, anchor bolt pullout testing, review of posttensioned multi-strand tendon installation and stressing.

• Central Parkway Pedestrian Bridge, Cincinnati, Ohio - Senior Project Manager performed visual review of welded and bolted connections for structural steel.

St. Louis, MO | Erlanger, KY | Memphis, TN

Overland Park, KS | Cincinnati, OH | Fairview Heights, IL | Lexington, KY

SAFETY

Dayton, OH | Oxford, MS | Jonesboro, AR



Kevin D. Weaver, P.E., C.W.I. continued

CMT/SI Group Manager

- Guernsev Crossing, Chillicothe, Ohio Construction Materials Manager responsible for testing and special inspection services which included oundation review, dry well infiltration testing, asphalt and concrete testing, floor flatness review, and structural steel and masonry review.
- Blue Jay Elevated Storage Tank, Hamilton County, Ohio - Senior Project Manager performed review of bearing surfaces, reinforcing steel, visual review of welded and bolted connections for structural steel, coordinate NDE for full penetration welds.
- Cincinnati Zoo & Botanical Gardens Vine Street Entry Village; Cheetah Building and Cat Arena; Uptown Crossings; Solar Canopy; Africa Detention Basin; African Savannah Café, Cincinnati, Ohio - Senior Project Manager performed drilled shaft review, review of bearing surfaces for foundation, review of reinforcing steel and placement of cast-in-place concrete, visual review of welded and bolted connections for structural steel, review of general masonry construction and masonry reinforcing steel, anchor bolt pullout testing.
- Xavier University Hoff Academic Quad & Residence Hall & Dining Complex, Cincinnati, Ohio - Senior Project Manager. The Hoff Academic Quad includes the Learning Commons and Williams College of Business and the Central Utility Plant. Geotechnology's material testing and special inspections for the project included review of drilled piers and footings, reinforced concrete review and testing, masonry review, review of structural steel welded and bolted connections,

fireproofing and anchor bolt pullout testing. The Residence Hall houses 535 students in four connected towers, and the Dining Complex seats approximately 725 people. The towers were constructed as a reinforced concrete structure which utilized the maturity method to accelerate formwork removal.

- Talawanda High School Building, Oxford Township, Ohio - Project Manager performed a preliminary geotechnical exploration of the project site in early 2009 and performed construction review services and special inspections services for the project which was completed in 2012. Geotechnology's services included materials testing of soils, asphalt, concrete and masonry, and review of structural steel installation, footing and foundation excavations, insulated concrete forms (ICF) and structural masonry.
- *Boyd E. Smith Elementary School, Milford, Ohio* - Senior Project Manager responsible for construction materials testing and special inspection services including soil compaction, concrete relative humidity testing, roof decking, reinforcing steel observation, foundations observation, and floor flatness review.
- Charles L. Seipelt Elementary School, Milford, Ohio - Senior Project Manager responsible for construction materials testing and special inspection services for the 53,000 square foot building. Our services included soil compaction, footings, masonry, structural steel, fireproofing, pavement subgrades and concrete relative humidity testing.

QUALITY

INTEGRITY

RESPONSIVENESS

PARTNERSHIP

0 P P O R T U N I T Y

St. Louis, MO | Erlanger, KY | Memphis, TN

Overland Park, KS | Cincinnati, OH | Fairview Heights, IL | Lexington, KY

SAFETY

Dayton, OH | Oxford, MS | Jonesboro, AR

GEOTECHNOLOGY A Universal Engineering Sciences Company geotechnology.com

Adam Greene

CMT Manager

	Experience: Education: Certification:	6 years B.A., 2013, Music Technology ICC Structural Masonry Spect ICC Reinforced Concrete Spect ICC Spray-Applied Fireproof ACI Concrete Field Testing Technology ACI Concrete Lab Testing Technology ACI Concrete strength testing ACI Aggregate Technician Lec Nuclear Gauge Radiation Safe OSHA 10-Hr Construction Sa	ial Inspector ecial Inspector ing Special Inspector echnician Level I chnician Level 2 g Technician evel I fety & Hazmant Refresher
	materials test including labor concrete, and experienced in	as experience in the field of ing and special inspections, ratory and field testing of soils, asphalt. Additionally, he is reviewing footing excavations, ons, reinforced concrete, and	 Town Branch Wet Weather Storage Facility, Lexington, Kentucky BJ's Restaurant and Brewhouse, Lexington, Kentucky University of Kentucky - Gatton College of Business and Economics Brioche Doree,
	• Clays Mill Kentucky	Extension-ABR, Nicholasville, ning Road Bridge, Lexington,	 Lexington, Kentucky Woodhill Trunk Bore Settlement, Lexington, Kentucky Eastern Kentucky University Criminal Justice Building, Richmond, Kentucky
• Plane • Unive Busir	• University of	s, Lexington, Kentucky Kentucky - Gatton College of d Economics Building Phase, entucky	 Rowan County High School Addition, Morehead, Kentucky Ark Encounter, Williamstown, Kentucky
	Kentucky • Mercer Cou	nior Citizens Center, Lexington, unty High School Addition,	 Former Phillips Lighting Site, Phase 2, Danville, Kentucky Shiloh Baptist Church Addition, Lexington, Kentucky
Q U A L I T Y I N T E G R I T Y	Frankfort, Ke	elopment, Phases I, II, and III,	 Amerson Farm Property, Georgetown, Kentucky Berea Independent School Addition, Berea,
RESPONSIVENESS	Station, Lexit	ngton, Kentucky View Elementary School,	Kentucky • KAW Jacobson Park Booster Station, Lexington, Kentucky
P A R T N E R S H I P	• Powell Cour Stanton, Ken	nty Middle School Addition, tucky	• Sutton Place, Phase 3 - CMT, Georgetown, Kentucky
O P P O R T U N I T Y		uis, MO Erlanger, KY Memphis, TN Cincinnati, OH Fairview Heights, IL Lexingt	ton, KY
	,		

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Ben F. Dorsey Field Representative III

	Experience: Certification:	3 years ICC Structural Masonry Special Ins Special Inspector; Reinforced Co ACI Concrete Field Testing Technic NICET CMT Concrete Level I; CM Nuclear Gauge Hazmat Refresher of OSHA 10-Hr Construction	ncrete Special Inspector vian Level I IT Soils Level I
	and testing of testing of soils,	xperience includes observation of concrete, nuclear density aggregate, and asphalt during construction. A brief project	
	Versailles, Ke	<i>Taste Water Treatment Plant, ntucky</i> - Field Representative, materials testing.	
		<i>Clarksville, Indiana</i> - Field ive, special inspections.	
	Kentucky	<i>i-Richmond Road, Lexington,</i> - Field Representative, materials testing.	
	Plant, Nich	<i>an Waste Water Treatment olasville, Kentucky -</i> Field ive, construction materials	
QUALITY	Upgrades, W	<i>School Gym and Athletic Vinchester, Kentucky</i> - Field ive, construction materials	
TEGRITY	Phase III, 1	<i>chool Field House & Athletics,</i> <i>Winchester, Kentucky</i> - Field ive, construction materials	
I V E N E S S	Campus, V	ursing University, Versailles ersailles, Kentucky - Field ive, special inspections.	
NERSHIP	Representati	ive, special inspections.	
RTUNITY		uis, MO Erlanger, KY Memphis, TN	GEOTECHNOLOGY A Universal Engineering Sciences Company
SAFETY		Cincinnati, OH Fairview Heights, IL Lexington, KY on, OH Oxford, MS Jonesboro, AR	geotechnology.com

INTEG

RESPONSIVEN

PARTNER

0 P P O R T U

Christopher D. Wilhelm

CMT Project Manager



 Experience: 16 years
 Education: B.S., 2004, Health and Sports Studies, Miami University
 Certification: NICET CMT Asphalt Level II, Concrete Level I, Soils Level II ICC Master Special Inspector; Spray-Applied Fireproofing Special Inspector; Structural Steel Masonry Special Inspector; Structural Steel and Bolting Special Inspector; &Structural Welding Special Inspector OSHA 30-Hr Construction Safety Nuclear Gauge Hazmat Radiation Safety Officer

Mr. Wilhelm is experienced in construction materials testing and review, including laboratory and field testing of soils and review of masonry. He has achieved International Code Council (ICC) designation as Master Special Inspector - one of only three in the State of Ohio.

His special inspections capabilities include: bulk earthwork and backfill testing (soil compaction testing); drilled shaft review; cast-in-place concrete, grout and masonry mortar testing; anchor bolt pull out testing; review of foundation bearing surfaces; review of reinforcing steel and placement of cast-inplace concrete; review of general masonry construction and masonry reinforcing steel; structural wood framing; cold formed steel lightframe construction review; fire-resistant penetrations (fire caulking/firestops); sprayapplied and intumenscent fireproofing review and testing; visual review of welded and bolted connections for structural steel including floor and roof decking.

 Barrington of Oakley Independent and Assisted Living Facility, Cincinnati, Ohio
 Senior Field Representative performed backfill testing, drilled shaft and RAM aggregate pier review, cast-in-place concrete, grout and mortar testing, review of foundation bearing surfaces; review of reinforcing steel and placement of cast-inplace concrete, review of general masonry construction and masonry reinforcing steel, sprayed-applied fireproofing review and testing, visual review of welded and bolted connections for structural steel including floor and roof decking.

- *Cincinnati Public Schools, Walnut Hills High School, Cincinnati, Ohio* - Bulk earthwork and backfill testing, cast-in-place concrete, grout and mortar testing, review foundation bearing surfaces, review of reinforcing steel and placement of cast-inplace concrete, review of general masonry construction and masonry reinforcing steel, spray-applied fireproofing review and testing, visual review of welded and bolted connections for structural steel including floor and roof decking.
- Cincinnati Zoo and Botanical Garden Gift Shop; Stroller Rental and Restroom Facility; Uptown Crossings; Ticketing and Membership Building; African Savannah Café, Cincinnati, Ohio - Senior Field Representative performed bulk earthwork and backfill testing, drilled shaft review, cast-in-place concrete, grout and mortar testing, anchor bolt pull-out testing, review

QUALITY

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RESPONSIVENESS

PARTNERSHIP

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SAFETY

St. Louis, MO | Erlanger, KY | Memphis, TN

Overland Park, KS | Cincinnati, OH | Fairview Heights, IL | Lexington, KY Dayton, OH | Oxford, MS | Jonesboro, AR GEOTECHNOLOGY A Universal Engineering Sciences Company geotechnology.com

Christopher D. Wilhelm continued

CMT Project Manager

of foundation bearing surfaces, review of reinforcing steel and placement of cast-inplace concrete, review of general masonry construction and masonry reinforcing steel, visual review of welded and bolted connections for structural steel including floor and roof decking.

- Miami University. Richard T. Farmer School of Business; Central Campus Water & Sewer; Switch House #1, Oxford, Ohio - Senior Field Representative performed bulk earthwork and backfill testing, drilled shaft review, cast-in-place concrete, grout and mortar testing, anchor bolt pull-out testing, review of foundation bearing surfaces, review of reinforcing steel and placement of cast-inplace concrete, review of general masonry construction and masonry reinforcing steel, spray-applied fireproofing and testing, visual review of welded and bolted connections for structural steel including floor and roof *decking*.
- Amberly Drive Booster Pump Station & Tank, Hamilton, Ohio - Senior Field Representative performed backfill testing, cast-in-place concrete, review of foundation bearing surfaces, review of reinforcing steel and placement of cast-inplace concrete.
- 1514 Race Street Development CMT, Cincinnati, Ohio
- Amberly Drive Booster Pump Station & Tank, Hamilton, Ohio
- Fifth Third Arena Renovation, Cincinnati, Ohio
- Saint Ursula Academy Theater Renovation, Cincinnati, Ohio
- St. Louis, MO | Erlanger, KY | Memphis, TN Overland Park, KS | Cincinnati, OH | Fairview Heights, IL | Lexington, KY

Dayton, OH | Oxford, MS | Jonesboro, AR

• Talawanda High School, Oxford Township, Ohio

- The Banks Development, Cincinnati, Ohio
- Trinity Flats Condominiums, Vine and Mercer/14th and Vine Streets, Cincinnati, Ohio
- Union Terminal Restoration and Renovation, Cincinnati, Ohio
- Ziegler Park, Cincinnati, Ohio

QUALITY

INTEGRITY

RESPONSIVENESS

PARTNERSHIP

0 P P O R T U N I T Y



ACORD	° C	ERT	IFICATE OF LIA	BILI	TY INS	JRANC	E [(MM/DD/YYYY)
2/22/2022 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.									
If SUBROGATI	ON IS WAIVED, subjec	t to the	ADDITIONAL INSURED, the e terms and conditions of t certificate holder in lieu of s	he polic such end	y, certain po lorsement(s	olicies may r			
	ner Carlson Insurand		vices	CONTAC NAME:	- · · /	Alfreda Jenkin			
a Bro 6 Cor	wn & Brown compar course Parkway, Su	iy lite 23	00	PHONE (A/C, No E-MAIL			FAX (A/C, No): 77	70-870-3031
Atlant	a, GA 30328			ADDRES			s@bbrown.com		
www.bbinsurance.	com			INSURE		URER(S) AFFOR	DING COVERAGE		NAIC #
INSURED				INSURE					
Geotechnolo	gy, LLC Ind Road, Suite 150			INSURE	RC:				
St. Louis MO				INSURE	RD:				
						n Insurance C	Company		35378
COVERAGES			ATE NUMBER: 66837280	INSURE	RF:		REVISION NUMBER:		
			SURANCE LISTED BELOW HA	AVE BEEI	N ISSUED TO			THE POL	ICY PERIOD
CERTIFICATE M	AY BE ISSUED OR MAY	PERTA	MENT, TERM OR CONDITION IN, THE INSURANCE AFFORE IES. LIMITS SHOWN MAY HAVE	DED BY	THE POLICIE	S DESCRIBED			
INSR LTR TYF	E OF INSURANCE	ADDL S			POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIM	IITS	
COMMERC	IAL GENERAL LIABILITY						EACH OCCURRENCE	\$	
	S-MADE OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	
							MED EXP (Any one person)	\$	
	ATE LIMIT APPLIES PER:						PERSONAL & ADV INJURY GENERAL AGGREGATE	\$	
POLICY	PRO- JECT LOC						PRODUCTS - COMP/OP AGG	-	
OTHER:								\$	
	ABILITY						COMBINED SINGLE LIMIT (Ea accident)	\$	
							BODILY INJURY (Per person)		
OWNED AUTOS ON HIRED	LY SCHEDULED AUTOS NON-OWNED						BODILY INJURY (Per acciden PROPERTY DAMAGE	, .	
AUTOS ON							(Per accident)	\$	
UMBRELLA	LIAB OCCUR						EACH OCCURRENCE	\$	
EXCESS LI							AGGREGATE	\$	
DED	RETENTION \$							\$	
WORKERS COM	S' LIABILITY Y / N						PER OTH- STATUTE ER		
OFFICER/MEMBE	REXCLUDED?	N/A					E.L. EACH ACCIDENT	\$	
(Mandatory in NH If yes, describe ur							E.L. DISEASE - EA EMPLOYE E.L. DISEASE - POLICY LIMIT		
E Professional I			MKLV7PL0005114		2/1/2022	2/1/2023	Per Claim \$5,000,0	00	
							Aggregate \$5,000,0	00	
DESCRIPTION OF OPE	RATIONS / LOCATIONS / VEHIC	LES (AC	ORD 101, Additional Remarks Sched	ule, may be	e attached if more	e space is require	ed)		
CERTIFICATE H	OLDER			CANC	ELLATION				
For Informati	onal Purposes Only			THE	EXPIRATION	N DATE THE	ESCRIBED POLICIES BE REOF, NOTICE WILL Y PROVISIONS.		
				AUTHO	RIZED REPRESE	NTATIVE Bee	cher Carlson Insur	ance Se	rwices, LLC
1				Beech	ner Carlson Ir	surance Serv	rices, LLC		
· · · · · · · · · · · · · · · · · · ·							ORD CORPORATION	All rig	hts reserved.

ACORD 25 (2016/03)

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 $66837280\ |$ FEB 22-23 Geotechnology, LLC | Alfreda Jenkins | 2/22/2022 10:17:56 AM (EST) | Page 1 of 2 This certificate cancels and supersedes ALL previously issued certificates.

AGENCY CUSTOMER ID: ______ LOC #: _____

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ACO	KD
1 /	/

ADDITIONAL REMARKS SCHEDULE

Page of

AGENCY		NAMED INSURED Geotechnology, LLC
Beecher Carlson Insurance Services POLICY NUMBER		11816 Lackland Road, Suite 150 St. Louis MO 63146
RM5GL00058-221 CARRIER	NAIC CODE	-
Everest National Insurance Company	10120	EFFECTIVE DATE: 1/1/2022
ADDITIONAL REMARKS	10120	1/1/2022
THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACC		
	- ,	
FORM NUMBER: 25 FORM TITLE: Certificate of Liabil HOLDER: For Informational Purposes Only	ity (03/16)	
ADDRESS:		
ADDITIONAL NAMED INSUREDS		
Geotechnology Living, LLC; Geotechnol Geotechnology, LLC	logy Expl	loration, LLC; Geotechnology Equipment, LLC
GENERAL LIABILITY		
- Designated Per Project General Agg		
- Designated Per Location General Age - Additional Insured: Vendors per wri	jregate	atract or writton agroement
		sor of Premises where required by written
contract		
- Additional Insured - Mortgagee, Ass		
- Additional Insured: Lessor of Lease - Additional Insured: Government Enti		
- Primary & Non-Contributory per writ	ten cont	tract or agreement
- Waiver of Subrogation per written of		
- Broadened Contractual Liability; Re written contract.	moves th	he 50ft Railroad Exclusion, where required by
	ld the po	olicy be cancelled or non-renewed: except 10
Day Notice of Cancellation due to nor	n-payment	t of premium.
- The General Liability Policy is not		to an SIR
- Coverage is provided for X, C, and BUSINESS AUTO LIABILITY	υ.	
- Additional Insured when required by	/ writter	n contract or agreement
- Lessor: Additional Insured and Loss		
 Primary & Non-Contributory Coverage Waiver of Subrogation when required 		equired by written contract or agreement
		olicy be cancelled or non-renewed: except 10
Day Notice of Cancellation due to nor	n-payment	
WORKERS COMPENSATION / EMPLOYERS LIA		
- Workers Comp Coverage is provided f		or All States including Monopolistic States
(ND, OH, WA & WY)	/videa it	in the braces including honopolibele braces
- USL&H Coverage is provided		
- 30 Day Notice of Cancellation shoul Day Notice of Cancellation due to nor		olicy be cancelled or non-renewed; except 10
EXCESS LIABILITY	1-payment	of premium.
- Coverage is Follow Form and in addi	ition to	the scheduled underlying policies:
o General Liability		
o Business Auto Liability o Employers Liability		
	vided whe	en required by written contract or agreement
- Primary & Non-Contributory is provi	ided wher	n required by written contract or agreement
	provided	when required by written contract or
agreement - 30 Day Notice of Cancellation will Premium.	be prove	ided for reasons other than Non-Payment of
SUBJECT TO THE POLICY TERMS, CONDITION	ONS, AND	EXCLUSIONS.

ACORD 101 (2008/01)



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.									
IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).									
PRODUCER Beecher Carlson Insurance	e Se	ervic	es	CONTAC NAME:	т	Alfreda Jenkir	าร		
a Brown & Brown compan	V			PHONE (A/C, No,			FAX (A/C, No):	77	0-870-3031
6 Concourse Parkway, Su	te 2	300		E-MAIL ADDRES		Alfreda	ns@bbrown.com		
Atlanta, GA 30328				7.0001120	-		RDING COVERAGE		NAIC #
www.bbinsurance.com				INSURER			Irance Company		10120
INSURED							rance Company		16045
Geotechnology, LLC							nsurance Company		44776
11816 Lackland Road, Suite 150 St. Louis MO 63146							nce Company		26620
St. Louis MO 03140						on Insurance (35378
							Insurance Company		33138
COVERAGES CER	TIFIC		NUMBER: 66835566	INSURER			REVISION NUMBER:		33130
THIS IS TO CERTIFY THAT THE POLICIES				VE BEEN	ISSUED TO			POLI	CY PERIOD
INDICATED. NOTWITHSTANDING ANY RE CERTIFICATE MAY BE ISSUED OR MAY EXCLUSIONS AND CONDITIONS OF SUCH	PERT POLI	AIN, CIES.	THE INSURANCE AFFORDI LIMITS SHOWN MAY HAVE	ED BY T	HE POLICIE EDUCED BY	S DESCRIBEI PAID CLAIMS.			
INSR LTR TYPE OF INSURANCE		SUBR WVD	POLICY NUMBER		POLICY EFF MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS		
A COMMERCIAL GENERAL LIABILITY	1	1	RM5GL00058-221		1/1/2022	1/1/2023		1,000	,000
CLAIMS-MADE 🖌 OCCUR							DAMAGE TO RENTED PREMISES (Ea occurrence) \$	100,0	00
							MED EXP (Any one person) \$	10,00	0
							PERSONAL & ADV INJURY \$	1,000	.000
GEN'L AGGREGATE LIMIT APPLIES PER:							GENERAL AGGREGATE \$	2,000	,000
POLICY V PRO- JECT LOC							PRODUCTS - COMP/OP AGG \$	2,000	,000
OTHER:							Employee Benefits \$	1.000	.000
A AUTOMOBILE LIABILITY	1	1	RM5CA00056-221		1/1/2022	1/1/2023		3,000	.000
ANY AUTO	•	•					BODILY INJURY (Per person) \$,000
OWNED SCHEDULED							BODILY INJURY (Per accident) \$		
HIRED NON-OWNED							PROPERTY DAMAGE (Per accident)		
AUTOS ONLY AUTOS ONLY							(reraccident) \$		
F UMBRELLA LIAB ✓ OCCUR	1	1	LHA096670		1/1/2022	1/1/2023	EACH OCCURRENCE \$	2.000	000
✓ EXCESS LIAB CLAIMS-MADE		•						2,000	,
DED RETENTION \$							\$,000
B WORKERS COMPENSATION		1	RM5WC00084-221 (AOS))	1/1/2022	1/1/2023	✓ PER OTH- STATUTE ER		
B AND EMPLOYERS' LIABILITY Y/N ANYPROPRIETOR/PARTNER/EXECUTIVE			RM5WC00085-221 (FL,N	J,ME)	1/1/2022	1/1/2023		1,000	000
OFFICER/MEMBEREXCLUDED?	N/A						E.L. DISEASE - EA EMPLOYEE \$		
If yes, describe under DESCRIPTION OF OPERATIONS below							E.L. DISEASE - POLICY LIMIT \$		
E Professional Liability			MKLV7PL0005114		2/1/2022	2/1/2023	Per Claim \$5,000,000	1,000	,000
			774000004444		4 14 10000	4 14 10000	Aggregate \$5,000,000		
C Excess General Liab. (\$4M xs of \$1M) D Excess Auto Liability (\$2M xs of \$3M)			77102C221ALI P-001-000769170-01		1/1/2022 1/1/2022	1/1/2023	Limit: \$4,000,000 Limit: \$2,000,000		
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHIC	LES (A	CORD							
L				CANC					
For Informational Purposes Only				THE	EXPIRATION	N DATE THE	ESCRIBED POLICIES BE CAN EREOF, NOTICE WILL BE Y PROVISIONS.		
				AUTHOR	IZED REPRESE	NTATIVE Bea	echer Carlson Insuranc	xe Ser	wices, LLC
				Beech	er Carlson Ir	nsurance Serv	vices, LLC		
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AGENCY CUSTOMER ID: ______ LOC #: _____

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ADDITIONAL REMARKS SCHEDULE

Page of

AGENCY		NAMED INSURED Geotechnology, LLC	
Beecher Carlson Insurance Services POLICY NUMBER		Geotechnology, LLC 11816 Lackland Road, Suite 150 St. Louis MO 63146	
RM5GL00058-221 CARRIER	NAIC CODE	-	
Everest National Insurance Company	10120	EFFECTIVE DATE: 1/1/2022	
ADDITIONAL REMARKS	10120		
THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACC			
FORM NUMBER: 25 FORM TITLE: Certificate of Liability (03/16)			
HOLDER: For Informational Purposes Only	ity (03/10)		
ADDRESS:			
ADDITIONAL NAMED INSUREDS			
Geotechnology Living, LLC; Geotechnology Exploration, LLC; Geotechnology Equipment, LLC Geotechnology, LLC			
GENERAL LIABILITY			
- Designated Per Project General Agg			
- Designated Per Location General Aggregate - Additional Insured: Vendors per written contract or written agreement			
- Additional Insured - Owner, Manager or Lessor of Premises where required by written			
contract			
- Additional Insured - Mortgagee, Assignee or Receiver			
- Additional Insured: Lessor of Leased Equipment - Additional Insured: Government Entity per written contract or agreement			
- Primary & Non-Contributory per written contract or agreement			
- Waiver of Subrogation per written contract or agreement			
- Broadened Contractual Liability; Removes the 50ft Railroad Exclusion, where required by written contract.			
- 30 Day Notice of Cancellation should the policy be cancelled or non-renewed: except 10			
Day Notice of Cancellation due to non-payment of premium.			
- The General Liability Policy is not subject to an SIR - Coverage is provided for X, C, and U.			
BUSINESS AUTO LIABILITY			
- Additional Insured when required by written contract or agreement			
- Lessor: Additional Insured and Loss Payee - Any Lessor for Any Leased Autos - Primary & Non-Contributory Coverage when required by written contract or agreement			
- Primary & Non-Contributory Coverage when required by written contract or agreement - Waiver of Subrogation when required by written contract or agreement			
- 30 Day Notice of Cancellation should the policy be cancelled or non-renewed: except 10			
Day Notice of Cancellation due to non-payment of premium.			
WORKERS COMPENSATION / EMPLOYERS LIABILITY - Workers Comp Coverage is provided for All States except Monopolistic States			
- Employers Liability coverage is provided for All States including Monopolistic States			
(ND, OH, WA & WY)			
- USL&H Coverage is provided - 30 Day Notice of Cancellation should the policy be cancelled or non-renewed; except 10			
Day Notice of Cancellation due to non-payment of premium.			
EXCESS LIABILITY			
- Coverage is Follow Form and in addition to the scheduled underlying policies: o General Liability			
o Business Auto Liability			
o Employers Liability			
- Additional Insured coverage is provided when required by written contract or agreement			
 Primary & Non-Contributory is provided when required by written contract or agreement Waiver of Subrogation coverage is provided when required by written contract or 			
agreement			
- 30 Day Notice of Cancellation will be provided for reasons other than Non-Payment of			
Premium. SUBJECT TO THE POLICY TERMS, CONDITIONS, AND EXCLUSIONS.			

ACORD 101 (2008/01)