



State of West Virginia
 Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

Request for Quotation

RFQ NUMBER
COR61372

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF
JOHN ABBOTT
304-558-2544

VENDOR

RFQ COPY
TYPE NAME/ADDRESS HERE

SHIP TO

DIVISION OF CORRECTIONS
PRUNTYTOWN FACILITY
ROUTE 4, BOX 49 A

GRAFTON, WV
26354-9306 304-265-6111

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
03/04/2008				

BID OPENING DATE: **03/19/2008** BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT. NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
ADDENDUM #01						
THIS ADDENDUM IS ISSUED TO MODIFY THE REQUIREMENTS OF THE ORIGINAL SPECIFICATIONS, PER THE ATTACHED.						
0001	1	LS		285-39		
	INSTALLATION OF A 750 KW GENERATOR					

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE	TELEPHONE	DATE
TITLE	FEIN	ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

**GENERAL TERMS & CONDITIONS
REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)**

1. Awards will be made in the best interest of the State of West Virginia.
2. The State may accept or reject in part, or in whole, any bid.
3. All quotations are governed by the *West Virginia Code* and the *Legislative Rules* of the Purchasing Division.
4. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.
5. All services performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
6. Payment may only be made after the delivery and acceptance of goods or services.
7. Interest may be paid for late payment in accordance with the *West Virginia Code*.
8. Vendor preference will be granted upon written request in accordance with the *West Virginia Code*.
9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
11. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
12. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
13. **BANKRUPTCY:** In the event the vendor/contractor files for bankruptcy protection, this Contract may be deemed null and void, and terminated without further order.
14. **HIPAA Business Associate Addendum -** The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (<http://www.state.wv.us/admin/purchase/vrc/hipaa.htm>) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.

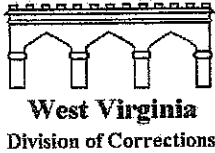
INSTRUCTIONS TO BIDDERS

1. Use the quotation forms provided by the Purchasing Division.
2. **SPECIFICATIONS:** Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as **EQUAL** to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
3. Complete all sections of the quotation form.
4. Unit prices shall prevail in cases of discrepancy.
5. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
6. **BID SUBMISSION:** All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications.

SIGNED BID TO:

Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

ADDENDUM NO. 1



STATE OF WEST VIRGINIA
DEPARTMENT OF MILITARY AFFAIRS & PUBLIC SAFETY
DIVISION OF CORRECTIONS



JOE MANCHIN III
GOVERNOR


JIM RUBENSTEIN
COMMISSIONER

JAMES W. SPEARS
SECRETARY

Bill Wimer, Construction Manager
617 Leon Sullivan Way
CHARLESTON, WV 25301
(304) 558-3026 TELEPHONE - (304) 558-6056 FAX

MEMORANDUM

TO: John Abbott, Buyer
West Virginia Division of Purchasing

FROM:  Bill Wimer, Construction Manager
West Virginia Division of Corrections

DATE: March 3, 2008

RE: COR61372

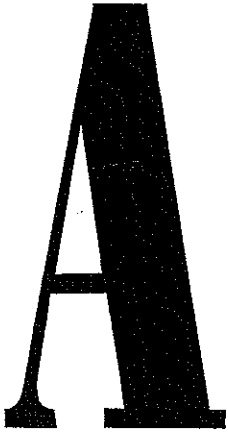
The following information consists of the addendum to the Pruntytown Correctional Center Standby Generator Project.

- Item #1 A geotechnical report was conducted on the site of the generator pad and is attached to this addendum.
- Item #2 Contractors may use site just north of the facility at the bottom of the hill to park job trailers. Electric and sewer are available.
- Item #3 Contractor must haul all unused spoil offsite.
- Item #4 PCC will be tobacco free for inmates on March 10, 2008 & Contractors are requested not to use tobacco products in front of inmates. Contractors may use tobacco at the job site but must contain and dispose of all butts daily.
- Item #5 Contractors may start work at 7:00 a.m. and also work 10 hour days if desired.

- Item #6 All tools must be inventoried and stored in locked boxes or they must be removed from the site daily.
- Item #7 Security background checks must be performed on all contractor personnel prior to working at PCC.
- Item #8 Contractor's site supervisor must report daily all contractor personnel on site to Central Control in the Administration Building.
- Item #9 Drawing E2-1: Add 2 #12 and 1 #12 G in a 3/4" PVC underground conduit from ATS-1 to Panel 2A circuit #12. Add Coded Note marker 2 at the conduit turn up location into the control area of ATS-1.
- Item #10 Drawing E2-2: Increase the size of the concrete pad in front of ATS-1 to five (5) feet to facilitate the rack out of ATS-1 breakers.

Attachments: American Geotech, Inc. Geotechnical Exploration Report
for the proposed generator pad.

Pre-Bid Sign-in Sheet



American Geotech, Inc.
601 Ohio Avenue
Charleston, WV 25302
(304) 340-4277
Fax 340-4278

AMERICAN GEOTECH, INC.
Geotechnical, Environmental and Testing Engineers

REPORT OF
GEOTECHNICAL EXPLORATION AND ANALYSIS
PROPOSED POWER GENERATOR PAD
PRUNTYTOWN CORRECTIONAL CENTER
PRUNTYTOWN, WEST VIRGINIA

Prepared For

SILLING ASSOCIATES, INC.
CHARLESTON, WEST VIRGINIA
SEPTEMBER - 2007

(This report contains 2 pages, plus appendices)

AMERICAN GEOTECH, INC.

GEOTECHNICAL, ENVIRONMENTAL AND TESTING ENGINEERS

601 OHIO AVENUE
CHARLESTON, WV 25302
(304) 340-4277
Fax (304) 340-4278

September 13, 2007

Mr. Tom Potts
Silling Associates, Inc.
405 Capitol Street
Charleston, West Virginia 25301-1727

**Re: Report of Geotechnical Exploration
Emergency Power Generator Pad
Pruntytown Correctional Center
Pruntytown, West Virginia**

Dear Mr. Potts:

In accordance with your request and authorization, American Geotech, Inc. has performed a geotechnical exploration and analysis at the site of the proposed emergency power generator pad at the Pruntytown Correctional Center located in Pruntytown, West Virginia.

The primary purpose of the exploration was to characterize the subsurface conditions at this site and to provide geotechnical engineering recommendations for the pad construction and site grading.

Two (2) standard penetration test borings were drilled in the area of the proposed construction on August 27, 2007. Upon completion of the drilling, the soil samples were transported to our soil mechanics laboratory where they were visually examined by the project engineer and grouped for laboratory testing. The laboratory test program included natural water contents, unconfined compressive strength, and pocket penetrometer readings.

The site is relatively level consisting of a grassy area. The site was previously occupied by a building, which has been demolished. Remnants of the existing building are to be expected. The downhill side of the slope appeared to be filled during original construction. The bench or area was constructed by means of cut and fill in the past.

Sandstone bedrock was encountered at 5.5 feet at boring B-1. Boring B-2 was extended to a depth of 16.5 feet and did not encounter bedrock. Test boring B-2 encountered unsuitable soil to depth of 5.0 feet below surface. Our exploration did not encounter any remnants of the old building but one should expect some remnants of the building. Groundwater was not encountered in either test boring.

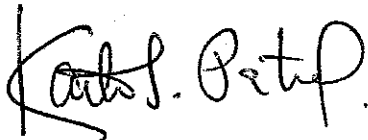
It is recommended that the 6" topsoil should be stripped from the entire site. It is recommended that the downhill side of the slope area will require undercutting and re-compacting to a depth of 5.0 feet. As much as 5.0 feet of unsuitable soil was encountered along the lower portion (downhill side) of the site in our exploration. It is recommended that a 12.0 foot wide by 5.0 foot deep by 100.0 foot long area will require undercutting and re-compacting. After undercutting, the entire bottom area should be proof-rolled utilizing a 10 ton roller or a 10 ton loaded dump truck.

It is our understanding that the generator pad will be supported on 6 inches of crushed stone. This 6 inches of crushed stone should be compacted to 98% standard Proctor as determined by ASTM D-698. The fill should follow stair step bench method to existing slope. All exterior downhill fill slope should be maintained 3H:1V which are also the existing present slope.

We appreciate the opportunity of providing these services to you. If you have any questions regarding the contents of this report or if we can be of any further assistance, please contact us at (304) 340-4277.

Respectfully Submitted,

AMERICAN GEOTECH, INC.

A handwritten signature in black ink, appearing to read "Kanti S. Patel". The signature is written in a cursive, somewhat stylized font.

Kanti S. Patel, M.S.C.E., P.E.
Principal Engineer

LIMITATIONS OF LIABILITY

OUR WARRANTY

We warrant that the services performed by American Geotech, Inc. are conducted in a manner consistent with that level of care and skill ordinarily exercised by members of the profession currently practicing under similar conditions. **NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, ARE MADE.** While the services of American Geotech, Inc. are a valuable and integral part of the design and construction terms, we do not warrant, guarantee, or insure the quality or completeness of services provided by other members of those terms, the quality, completeness, or satisfactory performance of construction plans and specifications which we have not prepared, nor the ultimate performance of building site materials.

SUBSURFACE EXPLORATION

Subsurface exploration is normally accomplished by test borings; test pits are sometimes employed. The method of determining the boring location and the surface elevation at the boring is noted in the report. This information is represented on a drawing or on the boring log. The location and elevation of the boring should be considered accurate only to the degree inherent to the method used.

The boring log includes sampling information, descriptions of the materials recovered, approximate depths of boundaries between soil and rock strata, and groundwater data. The log represents conditions specifically at the location and time the boring was made. The boundaries between different soil strata are indicated at specific depths, however, these depths are in fact approximate and dependent upon the frequency of sampling. The transition between soil strata is often gradual. Water level readings are made at the times and under the conditions stated on the boring logs. Water levels change with time and season. The borehole does not always remain open for a durations sufficient for the measured water level to coincide with the groundwater table.

LABORATORY AND FIELD TESTS

Tests are performed in accordance with specific ASTM Standards unless otherwise indicated. All determinations included in a given ASTM Standard are not always required and performed. Each test report indicates the measurements and determinations actually made.

ANALYSIS AND RECOMMENDATIONS

The geotechnical report is prepared primarily to aid in the design of site work and structural foundations. Although the information in the report is expected to be sufficient for these purposes, it is not intended to determine the cost of construction or to stand alone as construction specification.

Report recommendations are based primarily on data from test borings made at the locations shown on a boring location drawing included with report. Soil variations may not become evident until construction. If significant variations are then noted, the geotechnical engineer should be contacted so that field conditions can be examined and recommendations revised, if necessary.

The geotechnical report states our understanding as to the location, dimensions and structural features proposed for the site. Any significant changes in the nature, design, or location of the site improvements **MUST** be communicated to the geotechnical engineer so that the geotechnical analysis, conclusions, and recommendations can be appropriately adjusted.

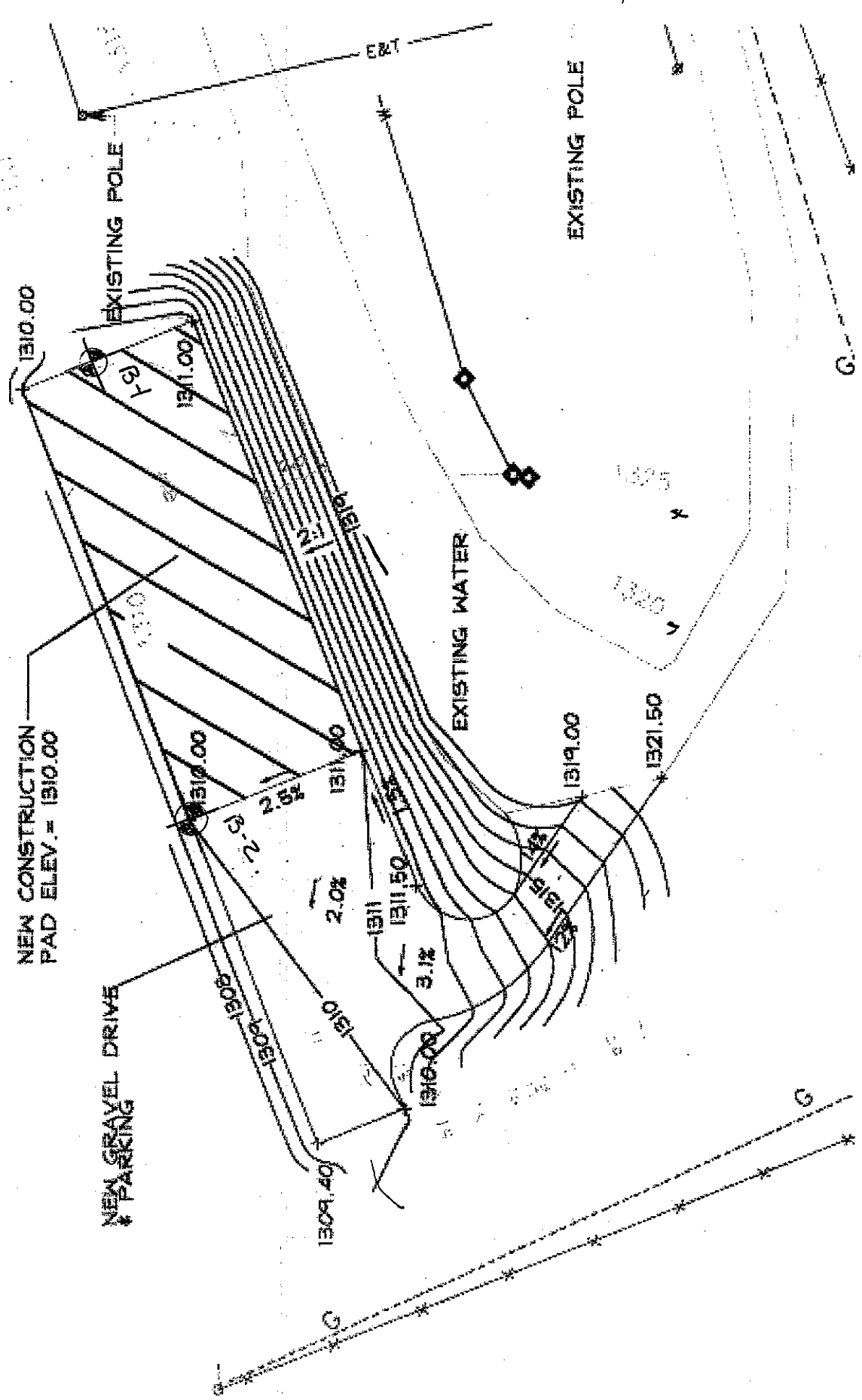
The geotechnical engineer should be given the opportunity to review all drawings that have been prepared based on his recommendations.

CONSTRUCTION MONITORING

Construction monitoring is a vital element of complete geotechnical services. The field engineer/inspector is the owner's "representative" observing the work of the contractor, performing tests as required in the specifications, and reporting data developed from such tests and observations. **THE FIELD ENGINEER OR INSPECTOR DOES NOT DIRECT THE CONTRACTOR'S CONSTRUCTION MEANS, METHODS, OPERATIONS, OR PERSONNEL.** He does not interfere with the relationship between the owner and the contractor and, except as an observer, does not become a substitute owner onsite. He is responsible for his own safety but has no responsibility for the safety of other personnel at the site. He is an important member of a team whose responsibility is to watch and test work being done and report to the owner whether that work is being carried out in general accordance with the plans and specifications.

TEST BORING LOCATION

*American Geotech, Inc.
601 Ohio Avenue
Charleston, West Virginia 25302*



Soil Test Boring Logs and Laboratory Data

*American Geotech, Inc.
601 Ohio Avenue
Charleston, West Virginia 25302*

Test Boring Log: Terminology and Symbols

Terminology

Grain Size

Soil Fraction	Particle Size	U.S. STD. Sieve Size
Boulders	Larger than 12"	Larger than 12"
Cobbles	3" to 12"	3" to 12"
Gravel	Coarse ¾" to 3"	¾" to 3"
	Fine 4.75 mm to ¾"	#4 to ¾"
Sand	Coarse 2.00 to 4.75 mm	#10 to #4
	Medium 0.425 to 2.00 mm	#40 to #10
	Fine 0.075 to 0.475 mm	#200 to #40
Fines	Clays & Silts smaller than 0.075 mm	smaller than #200

Plasticity characteristics differentiate between silts and clays

Relative Density

Term	"N" Value
very loose	0 - 4
loose	5 - 10
medium dense	11 - 30
dense	31 - 50
very dense	over 50

Consistency

Term	ID Procedures	"N" Value
Soft	Easily penetrated by thumb	0 - 4
Medium Stiff	Penetrated by thumb with moderate effort	5 - 8
Stiff	Penetrated by thumb with great effort	9 - 15
Very Stiff	Readily indented by thumbnail	16 - 30
Hard	Indented by thumbnail with difficulty	31 - 50
Very Hard		over 50

Relative Moisture Description

Dry	Soil noticeably below optimum moisture
Moist	near optimum, but less than liquid limit
Damp	near or exceeding liquid limit
Wet	soil below water table

Symbols

Drilling and Sampling

RC - Rock Coring: Sizes AW, BW, NW, NQ
 RQD - Rock Quality Designator
 DC - Drive Casing
 HSA - Hollow Stem Auger
 FA - Flight Auger
 AG - Auger
 HA - Hand Auger
 SS - 2" diameter Split Barrel Sampler
 ST - 3" diameter Thin-Walled Tube Sampler
 AS - Auger Sample
 WS - Wash Sample
 NR - No Recovery
 S - Sounding
 ATV - All Terrain Vehicle

Laboratory Tests

PP - Pocket Penetrometer Reading, Tons/ft²
 QU - Unconfined Strength, Tons/ft²
 W - Moisture Content, %
 LL - Liquid Limit, %
 PL - Plastic Limit, %
 D - Dry Unit Weight, lbs/ft³

Standard Penetration Test

The penetration resistance, or N-value as it is commonly referred to, is the summation of the number of blows required to drive the last two successive 6" penetrations of the 2" diameter -18" long split barrel sampler. The sampler is driven with a 140 lb. weight falling 30". The standard penetration test is performed in compliance with procedures as set forth in ASTM D-1586

Water Level Measurement

NW - No water encountered
 WD - While drilling
 BCR - Before casing removal
 ACR - After casing removal
 CW - Caved and wet
 CM - Caved and moist
 BP - Backfilled upon completion

LOG OF TEST BORING

CLIENT Silling Associates, Inc. BORING NO. B - 1
 PROJECT Pruntytown Correctional Center - Pruntytown, West Virginia DATE START 8/27/07
 BORING LOCATION As Shown on Drawing DATE COMP. 8/27/07
 ELEV. REF. None Available ORDER NO. _____

ELEV. FT.	DEPTH FT.	DESCRIPTION OF MATERIALS	SAMPLE				
			NO.	TP	DEPTH	BLOWS/6"	REC.
	0.0	0.3' Topsoil.					
	0.3	2.7' Tan silty clay, moist - stiff.	1	ss	0.0' - 1.5'	4-8-5	14"
			2	ss	2.5' - 4.0'	9-50/1"	7"
	3.0	Gray fine-grained sandstone - 2.5' medium hard.	3	ss	5.0' - 6.5'	50/3"	3"
	5.5	Refusal @ 5.5 feet. Boring terminated.					

GENERAL NOTES
 DRILLER J. Neal
 RIG NO. CME-55
 RIG TYPE Truck
 METHOD HSA/SS

AMERICAN GEOTECH, INC.
 Geotechnical, Environmental & Testing Engineers
 601 Ohio Avenue
 Charleston, WV 25302
 (304) 340-4277

WATER LEVEL OBSERVATIONS
 IMMEDIATE NW FT.
 AT COMPLETION NW FT.
 AFTER BP HRS. NW FT.
 WATER USED IN DRILLING No FT.

LOG OF TEST BORING

CLIENT Silling Associates, Inc. BORING NO. B - 2
 PROJECT Pruntytown Correctional Center - Pruntytown, West Virginia DATE START 8/27/07
 BORING LOCATION As Shown on Drawing DATE COMP. 8/27/07
 ELEV. REF. None Available ORDER NO. _____

ELEV. FT.	DEPTH FT.	DESCRIPTION OF MATERIALS	SAMPLE				
			NO.	TP	DEPTH	BLOWS/6"	REC.
	0.0						
	0.3	0.3' Topsoil.					
		Tan to brown silty clay (fill), 9.2' moist - soft to very stiff.	1	ss	0.0' - 1.5'	3-3-2	2"
			2	ss	2.5' - 4.0'	3-2-2	2"
			3	ss	5.0' - 6.5'	4-5-8	18"
			4	ss	7.5' - 9.0'	9-7-11	18"
	9.5						
		Brownish-gray to gray silty clay, 7.0' moist - very stiff.	5	ss	10.0' - 11.5'	8-12-18	18"
			6	ss	15.0' - 16.5'	8-12-14	18"
	16.5	Boring completed.					

GENERAL NOTES

DRILLER J. Neal
 RIG NO. CME-55
 RIG TYPE Truck
 METHOD HSA/SS

AMERICAN GEOTECH, INC.

Geotechnical, Environmental & Testing Engineers
 601 Ohio Avenue
 Charleston, WV 25302
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WATER LEVEL OBSERVATIONS

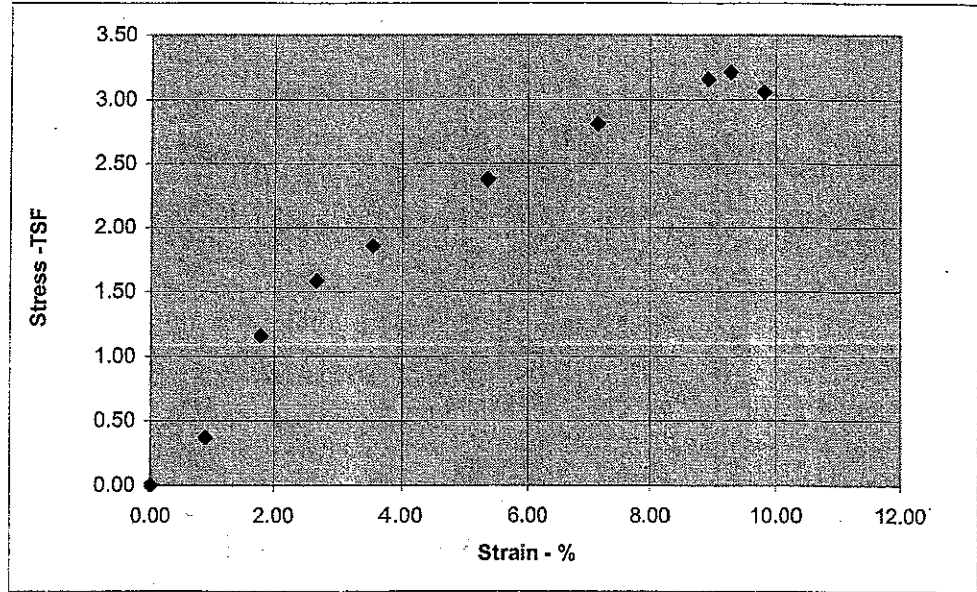
IMMEDIATE NW FT.
 AT COMPLETION NW FT.
 AFTER BP HRS. NW FT.
 WATER USED IN DRILLING No FT.

American Geotech, Inc.

Geotechnical, Environmental, and Testing Engineers
 601 Ohio Avenue
 Charleston, West Virginia 25302
 (304) 340-4277

Client	<u>Silling Associates, Inc.</u>	Job No.	
Project	<u>Pruntytown Correctional Center - Pruntytown, West Virginia</u>		
Soil Description	<u>Tan and brown silty clay (fill), moist - soft to very stiff</u>		
Test By		Testing Date	<u>8/29/2007</u>
Boring Number	<u>B-2</u>	Sample Number	<u>S-4</u>
		Depth	<u>7.5 - 9.0</u>
Confining Pressure		Dry Density	<u>110.0</u>
		Water Content	<u>18.6</u>

Percent Strain (%)	Sample stress (TSF)
0.00	0.00
0.89	0.37
1.79	1.16
2.68	1.58
3.57	1.85
5.36	2.38
7.14	2.81
8.93	3.16
9.29	3.21
9.82	3.06



Unconfined Compressive Strength	<u>3.21</u>	TSF
Failure Strain	<u>9.29</u>	%

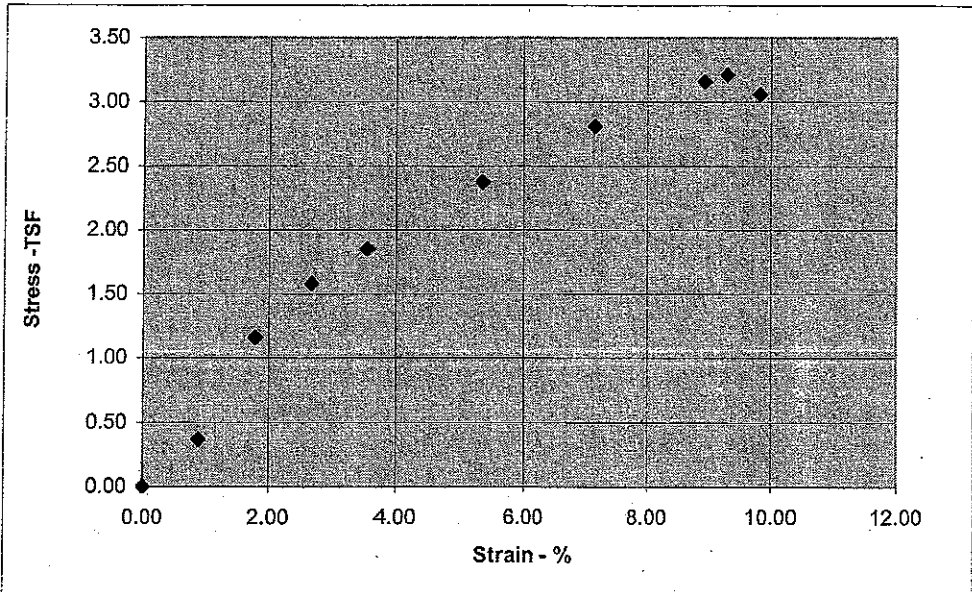
Remarks:

American Geotech, Inc.

Geotechnical, Environmental, and Testing Engineers
 601 Ohio Avenue
 Charleston, West Virginia 25302
 (304) 340-4277

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9.82	3.06



Unconfined Compressive Strength	<u>3.21</u>	TSF
Failure Strain	<u>9.29</u>	%

Remarks:

AMERICAN GEOTECH, INC.
 601 Ohio Avenue
 Charleston, WV 25302

Silling Associates, Inc.
 Pruntytown Correctional Center
 Pruntytown, West Virginia

TABULATION OF TEST DATA

Hole No.	Sample No.	Depth (ft.)	Unconfined Compressive Strength (tsf)	Failure Strain (%)	Dry Density (pcf)	Water Content (%)	Pocket Penetrometer (tsf)
1	1	0.0 - 1.5				16.0	
	2	2.5 - 4.0				13.1	3.5
2	3	5.0 - 6.5				14.7	
	4	7.5 - 9.0	3.21	9.29	110.0	18.6	
	5	10.0 - 11.5				17.4	4.5
	6	15.0 - 16.5				19.9	3.5

SIGN IN SHEET

Request for Proposal No. CO R61372

Date: 2-26-08

PLEASE PRINT

* PLEASE BE SURE TO PRINT LEGIBLY - IF POSSIBLE, LEAVE A BUSINESS CARD

FIRM & REPRESENTATIVE NAME	MAILING ADDRESS	TELEPHONE & FAX NUMBERS
Company: <u>Bear Contracting</u>		PHONE <u>842-3002</u>
Rep: <u>Buddy Haines</u>		TOLL FREE
Email Address: <u>haineslewis@yahoo.com</u>		FAX <u>304-842-9433</u>
Company: <u>BEAR CONTRACTING</u>	<u>112 STATE ST.</u>	PHONE <u>304-842-3002</u>
Rep: <u>JEFF MUSGRAVE</u>	<u>BRIDGEPORT, WV 26330</u>	TOLL FREE
Email Address: <u>jmusgrave@bear-contracting.com</u>		FAX <u>304-842-9433</u>
Company: <u>MICHEL INC.</u>	<u>P.O. Box 1140</u>	PHONE <u>304 622-7923</u>
Rep: <u>RUSS STRALEY</u>	<u>BRIDGEPORT, WV 26330</u>	TOLL FREE
Email Address: <u>MICHELINC5@AOL.COM</u>		FAX <u>304 624-1252</u>
Company: <u>R.K. EVEREST INC.</u>	<u>1841 Locust Ave</u>	PHONE <u>304-363-8930</u>
Rep: <u>FRANK STURM</u>	<u>Fairmont, WV 26554</u>	TOLL FREE
Email Address: <u>Frank@Fkeverest.com</u>		FAX <u>304-363-8946</u>
Company: <u>Schuesser Buckley, Mayfield</u>	<u>1540 Corporate Woods</u>	PHONE <u>330-896-4604 X127</u>
Rep: <u>John A. Mc Donough</u>	<u>Shelburne, VT 05485</u>	TOLL FREE
Email Address: <u>jmedonough@sbmcc.com</u>		FAX <u>330-896-9180</u>

SIGN IN SHEET
PLEASE PRINT

Request for Proposal No. CR24372

* PLEASE BE SURE TO PRINT LEGIBLY - IF POSSIBLE, LEAVE A BUSINESS CARD

FIRM & REPRESENTATIVE NAME	MAILING ADDRESS	TELEPHONE & FAX NUMBERS
Company: <u>City Electric Co</u>	<u>PO Box 6550 Charleston WV</u>	PHONE <u>304 345 6150</u>
Rep: <u>Ronnie Smart</u>	<u>25302</u>	TOLL FREE
Email Address: <u>Rsmart@cityelectricwv.com</u>		FAX <u>304 345 6151</u>
Company: <u>Danhill Const. Co.</u>	<u>P.O. Box 685</u>	PHONE <u>304-632-1600</u>
Rep: <u>Dan Hill</u>	<u>Gawley Bridge, WVa</u>	TOLL FREE
Email Address: <u>Rdanhill@hotmail.com</u>	<u>25085</u>	FAX <u>304-632-1501</u>
Company: <u>Dan Hill Const</u>		PHONE
Rep: <u>William Burgess</u>		TOLL FREE
Email Address:		FAX
Company: <u>Brown Electric</u>	<u>1100 Charles Ave</u>	PHONE <u>304 768-0407</u>
Rep: <u>Brian Christian</u>	<u>Danbar WV 25064</u>	TOLL FREE
Email Address: <u>bchristian@brownelec.com</u>		FAX <u>304 768-0426</u>
Company: <u>Generator & Starter Repair</u>	<u>6420 MacCorkle Ave.</u>	PHONE <u>304-768-7351</u>
Rep: <u>Mark A. Adkins</u>	<u>Saint Albans</u>	TOLL FREE
Email Address: <u>gsrsmark@suddenlink.net</u>	<u>WV, 25177</u>	FAX <u>304-766-6154</u>

SIGN IN SHEET

PLEASE PRINT

Request for Proposal No. CVL61372

* PLEASE BE SURE TO PRINT LEGIBLY - IF POSSIBLE, LEAVE A BUSINESS CARD

FIRM & REPRESENTATIVE NAME	MAILING ADDRESS	TELEPHONE & FAX NUMBERS
Company: <u>Progressivity Electric</u> Rep: <u>Randy Rhodes</u> Email Address: <u>RRHODES@WEWIRED.COM</u>	<u>1019 Young St.</u> <u>Chas, WV 25301</u>	PHONE <u>304-345-1253</u> TOLL FREE FAX <u>304-345-1256</u>
Company: <u>Mon Valley Electric, Inc.</u> Rep: <u>JAMES BANE</u> Email Address: <u>MVE.JAMES@VERIZON.NET</u>	<u>1609 GARNER ST.</u> <u>Pleasant Valley</u> <u>WV 26554</u>	PHONE <u>(304) 366-2340</u> TOLL FREE FAX <u>(304) 366-2342</u>
Company: <u>G.A. BROWN & SON</u> Rep: <u>WARREN GREGORY</u> Email Address: <u>WGREGORY@GABROWN.COM</u>	<u>215 MILL STREET</u> <u>FAIRMONT, WV 26554</u>	PHONE <u>304-363-4500</u> TOLL FREE FAX <u>304-366-9456</u>
Company: <u>MASTER SERVICE M-A</u> Rep: <u>BRYAN TOTTEN</u> Email Address: <u>BTOTTEN@VERIZON.NET</u>	<u>P.O. BOX 2417</u> <u>ELKINS, WV 26241</u>	PHONE <u>304-636-8170</u> TOLL FREE FAX <u>304-636-8206</u>
Company: <u>Master Service M-A</u> Rep: <u>Patrick Smith</u> Email Address: <u>putsm1.Th.msm@verizon.net</u>	<u>PO Box 2417</u> <u>ELKINS WV 26241</u>	PHONE <u>304-636-8170</u> TOLL FREE FAX <u>304-636-8206</u>

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Request for Proposal No. Coll 1372

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FIRM & REPRESENTATIVE NAME	MAILING ADDRESS	TELEPHONE & FAX NUMBERS
Company: <u>City Window + Const Co.</u> Rep: <u>Bud Henderson</u> Email Address: _____	<u>Rt 2 Box 285</u> <u>CLARKSBURG, WVA</u> <u>26301</u>	PHONE <u>304-623-2573</u> TOLL FREE <u>800-834-0492</u> FAX <u>304-623-5179</u>
Company: <u>ORANGE CONST. CORP</u> Rep: <u>DAVE WARE</u> Email Address: <u>ORANGECONST@AOL.COM</u>	<u>170 OLD CHEAT RD.</u> <u>MARTINSON, WV</u>	PHONE <u>304-291-6765</u> TOLL FREE _____ FAX <u>304-291-6975</u>
Company: <u>GLEM COMPANY</u> Rep: <u>DAVID W. MASSER</u> Email Address: <u>dmasser@wilds.net</u>	<u>PO BOX 2109</u> <u>CHARLESTON, WV 25328</u>	PHONE <u>304-342-2721</u> TOLL FREE _____ FAX _____
Company: _____ Rep: _____ Email Address: _____	_____	PHONE _____ TOLL FREE _____ FAX _____
Company: _____ Rep: _____ Email Address: _____	_____	PHONE _____ TOLL FREE _____ FAX _____