

304-984-1115

Request for

DEP14397

RFQ NUMBER

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	1	

ADDRESS CORRESPONDENCE TO ATTENTION OF: CHUCK BOWMAN 304-558-2157

CARPENTER RECLAMATION INC PO BOX 13015

*709060417

SISSONVILLE WV 25360-0015

ENVIRONMENTAL PROTECTION DEPT. OF þ OFFICE OF SPECIAL RECLAMATION 601 57TH STREET SE CHARLESTON, WV 25304 304-926-0499

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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. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125 fee.
- 4. All services performed or goods delivered under State Purchase Order/Contracts are to be continued for the term of the Purchase Order/Contracts, 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.
- 5. Payment may only be made after the delivery and acceptance of goods or services.
- 6. Interest may be paid for late payment in accordance with the West Virginia Code.
- 7. Vendor preference will be granted upon written request in accordance with the West Virginia Code.
- 8. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 9. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
- 10. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern the purchasing process.
- 11. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
- 12. BANKRUPTCY: In the event the vendor/contractor files for bankruptcy protection, the State may deem this contract null and void, and terminate such contract without further order.
- 13. HIPAA BUSINESS ASSOCIATE ADDENDUM: The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, is available online at www.state.wv.us/admin/purchase/vrc/hipaa.htm and is hereby made part of the agreement. Provided that the Agency meets the definition of a Cover Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.
- 14. CONFIDENTIALITY: The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures, and rules. Vendor further agrees to comply with the Confidentiality Policies and Information Security Accountability Requirements, set forth in http://www.state.wv.us/admin/purchase/privacy/noticeConfidentiality.pdf.
- 15. LICENSING: Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, and the West Virginia Insurance Commission. The vendor must provide all necessary releases to obtain information to enable the director or spending unit to verify that the vendor is licensed and in good standing with the above entities.
- 16. ANTITRUST: In submitting a bid to any agency for the State of West Virginia, the bidder offers and agrees that if the bid is accepted the bidder will convey, sell, assign or transfer to the State of West Virginia all rights, title and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the State of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the State of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to the bidder.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership, or person or entity submitting a bid for the same material, supplies, equipment or services and is in all respects fair and without collusion or Fraud. I further certify that I am authorized to sign the certification on behalf of the bidder or this bid.

INSTRUCTIONS TO BIDDERS

- 1. Use the quotation forms provided by the Purchasing Division. Complete all sections of the quotation form.
- 2. 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. Unit prices shall prevail in case of discrepancy. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
- 4. 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: Department of Administration, Purchasing Division, 2019 Washington Street East, P.O. Box 50130, Charleston, WV 25305-0130
- 5. Communication during the solicitation, bid, evaluation or award periods, except through the Purchasing Division, is strictly prohibited (W.Va. C.S.R. §148-1-6.6).



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PAGE	
2	

ADDRESS CORRESPONDENCE TO ATTENTION OF

304-926-0499

CHUCK BOWMAN 3<u>04-558-2157</u>

25304

*709060417

304-984-1115 CARPENTER RECLAMATION INC PO BOX 13015

SISSONVILLE WV 25360-0015

ENVIRONMENTAL PROTECTION --DEPT. OF OFFICE OF SPECIAL RECLAMATION 601 57TH STREET SE CHARLESTON, WV

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*709060417 304-984-1115 CARPENTER RECLAMATION INC PO BOX 13015

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ENVIRONMENTAL PROTECTION
DEPT. OF
OFFICE OF SPECIAL RECLAMATION
601 57TH STREET SE
CHARLESTON, WV
25304 304-926-0499

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ENVIRONMENTAL PROTECTION DEPT. OF OFFICE OF SPECIAL RECLAMATION 601 57TH STREET SE CHARLESTON, WV 25304

304-926-0499

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PO BOX 13015

SISSONVILLE WV

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Department of Administration
Purchasing Division
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Charleston, WV 25305-0130

CARPENTER RECLAMATION INC

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CHUCK	BOWMAN
204-55	8-2157

ENVIRONMENTAL PROTECTION DEPT. OF

OFFICE OF SPECIAL RECLAMATION

| 601 57TH STREET SE | CHARLESTON, WV

25304

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*709060417

PO BOX 13015

SISSONVILLE WV

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

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601 57TH STREET SE

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CHARLESTON, WV 25304 304-926-0499

ADDRESS CHANGES TO BE NOTED ABOVE

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TITLE

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

Request for Quotation

DEP14397

ADDRESS CORRESPONDENCE TO ATTENTION: OF

ADDRESS CHANGES TO BE NOTED ABOVE

CHUCK BOWMAN

304-558-2157

*709060417 304-984-1115 CARPENTER RECLAMATION INC PO BOX 13015

SISSONVILLE WV 25360-0015 ENVIRONMENTAL PROTECTION DEPT. OF OFFICE OF SPECIAL RECLAMATION 601 57TH STREET SE CHARLESTON, WV 25304 304-926-0499

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RFQ NUMBER

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CHARLESTON, WV

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SIGNATURE

TITLE

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

Request for Quotation

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OFFICE OF SPECIAL RECLAMATION
601 57TH STREET SE
CHARLESTON, WV

25304 304-926-0499 DATE PRINTED TERMS OF SALE F.O.B. FREIGHT TERMS SHIP VIA 05/24/2010 BID OPENING DATE: BID OPENING TIME 01:30PM 07/14/2010 CAT. ITEM NUMBER UNIT PRICE AMOUNT QUANTITY UOP LINE BUILDING 15 2019 WASHINGTON STREET, EAST CHARLESTON, WV 25305-0130 THE BID SHOULD CONTAIN THIS INFORMATION ON THE FACE OF THE ENVELOPE OR THE BID MAY NOT BE CONSIDERED: SEALED BID CB-23 BUYER: DEP14397 REQ. NO.: 07/14/2010 BID OPENING DATE: BID OPENING TIME: 1:3d P.M. PLEASE PROVIDE A HAX NUMBER IN CASE IT IS NECESSARY TO CONTACT YOU REGARDING YOUR BID: PLEASE PRINT OR TYPE NAME OF PERSON TO CONTACT CONCERNING THIS QUOTE:

SEE REVERSE SIDE FOR TERMS AND CONDITIONS.

TELEPHONE

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

7- 29 -10

DATE

WV-36a STATE OF WEST VIRGINIA REV. 1/29/02 PURCHASING CONTINUATION SHEET VENDOR:

	5.05	REQ. OR PO NO
BUYER	PAGE	REQ. OR 10.40
CB-23		DEP 14397

SPENDING UNIT

WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION/OFFICE OF SPECIAL RECLAMATION

PRINCESS SUSAN COAL CO.

S-6-85

At Cedar Grove, WV, turn onto Kelly's Creek Rd. (County Rt. 81/12). Travel @ 1 mile on County Rt $^{81}\!\!/_{12}$ and turn left at the Ward cemetary. Follow road past cemetary gates and up hill to mine site. Mine site is at the

top of the hill. OFFICE OF SPECIAL RECLAMATION ROAD MAP TO SITE ATTACHMENT DRAWN BY: SCALE: NOT TO SCALE MSM PROJECT NO: DATE: 12/5/2006 S-6-85

BUYER
CB-23

SPENDING UNIT
WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL
PROTECTION/SPECIAL RECLAMATION

WV-36a REV. 5-26-09 STATE OF WEST VIRGINIA PURCHASING CONTINUATION SHEET

VENDOR:

SCOPE OF WORK

The successful bidder shall provide appropriate equipment, materials, labor and any technical services needed for the successful reclamation of <u>Princess Susan Coal Company</u>, Permit <u>S-6-85</u>, and any disturbance associated with such operation. The General Performance Standards (GPS) shall apply to all items in Scope of Work.

Work necessary on this site will include the following items, but is not limited to these:

- 1. Upon mobilization to the site, which will be directed in a written Notice to Proceed, the access roads shall be developed in accordance with bid item #3.0. If, fuel and lubricants are to be stored on site, bid item #2.0 shall be in place before fuel is delivered. Project sign is to be obtained and installed.
- 2. Storm water management in the form as described in bid item #6.0 shall be installed at locations as directed by the DEP on-site representative.
- 3. Concurrent and continuous reclamation shall begin at point <u>A</u> as shown on the <u>site plan</u> and shall end at point <u>B</u>. Backfill is required for all areas. Regrading and topsoiling is required for all areas. Revegetation and soil improvements are required for all areas. Reclamation is to be according to the attached specifications, plans, and clarifying discussions at the Pre-Bid Conference.
- 4. Construction stakeout as necessary to carry out work. (Bid Item #4.0)
- 5. Check for and locate all utilities within the work area to provide and maintain a safe working area in addition to preventing damage to the utility.
- 6. Construct approximately three hundred linear feet (300LF) limestone rip rap channel number one A (#1A) at the toe of valley fill next to access road. Channel 1A will be lined with eighteen inches (18") of six inch to twelve inch (6"-12") limestone rip-rap choked down with one and a half inch (1 ½") limestone crusher run. The cost of the stone and excavation will be inclusive in the cost of limestone rip rap channel (1A) (see attached specifications and/or plans).
- 7. Install two (2) wet mine seals at Site B points shown on site plan. The mine seal sites will be graded to a 2' horizontal to 1' vertical slope using soil capable of supporting vegetation. A grass lined one foot (1') V-ditch will be constructed from the upper mine seal discharge pipe to the lower mine seal discharge pipe. The cost of the stone, pipe, non-woven filter fabric, grass lined V-ditch, and regrading will be inclusive to the cost of the mine seal (see attached specifications and/or plans).
- 8. Construct approximately four hundred linear feet (400LF) of two foot (2') limestone rip-rap V-ditch number one-B (1B) beginning at mine seal discharge pipe two (2) above hollow and emptying into natural stream channel in hollow below mine seals. Two sections of V-ditch #1B will be grouted rip-rap (approximately 150' total length) with 100% penetration of all voids in r ip-rap as shown on site plans. Non-grouted sections of V-ditch #1B will be constructed using standard limestone rip-rap choked down with one and a half inch (1 ½") limestone crusher run. Grouted sections will use sandstone or limestone rip-rap and will be "keyed" in at starting and ending points. Cost of the grout, excavation and stone will be inclusive to the cost of V-ditch #1B (see attached specifications and/or plans).
- 9. Construct approximately sixty linear feet (60LF) of sandstone underdrain at the point designated on the western side of site B. The underdrain will discharge into two foot (2") V-ditch number one B (#1B). Underdrain is to be constructed by excavating a four foot (4') by four foot (4') trench. Placing a layer of non-woven filter fabric in

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VENDOR:

STATE OF WEST VIRGINIA PURCHASING CONTINUATION SHEET

the trench and filling trench with three inches (3") to six inches (6") sandstone rip-rap. The filter fabric will be wrapped 360° around the rip-rap and will have a one foot (1') overlap at any joints in the fabric. Underdrain will be installed as to have a positive discharge in to 2' V-ditch #1B. Cost of the stone and non-woven fabric will be inclusive to the cost of the underdrain (see attached specifications and/or plans).

- 10. Construct a rock check dam in the hollow immediately to the south of 2' V-ditch 1B as shown on the site C plan. The rock check dam will be constructed of three inch (3") to six inch (6") screened sandstone. Check dam will be keyed in 6" and will have a two foot (2') top width. Check dam will be formed in a v shape with the point of the v facing limestone rip rap channel number two C (#2C). Check dam will be constructed as to direct any water flowing down hollow into limestone channel 2C. The cost of the excavation and stone will be inclusive in the cost of check dam (see attached specifications and/or plans).
- 11. Construct approximately three hundred linear feet (300LF) of limestone rip rap channel number two C (#2C) at the toe of the rock check dam. Channel 2C will be lined with eighteen inches (18") of six inch to twelve inch (6"-12") limestone rip-rap choked down with one and a half inch (1 ½") limestone crusher run. The cost of the stone and excavation will be inclusive in the cost of limestone rip rap channel (2C) (see attached specifications and/or plans).
- 12. Construct approximately three hundred fifty linear feet (350LF) of limestone rip rap channel three D (3D) at point shown on SITE D plan. A limestone rip-rap spillway with drive-thru will be constructed to receive water from existing wetland at the road berm and will discharge into limestone rip rap channel 3D. Channel 3D will be lined with eighteen inches (18") of six inch to twelve inch (6"-12") limestone rip-rap choked down with one and a half inch (1 ½") limestone crusher run and will discharge into the natural stream channel below Channel 2C. The cost of the excavation, stone, and drive-thru will be inclusive to the cost of limestone rip rap channel 3D (see attached specifications and/or plans).
- 13. Construct approximately fourteen hundred linear feet (1400LF) of limestone rip-rap channel four E (4E). Channel 4E will start at the area designated as the access road fill and will discharge water into the natural stream channel in the hollow below site E as shown on SITE E plan. A thirty linear foot (30LF) long section will be constructed to receive water from the reworked rock core. A limestone check dam will be constructed in channel 4E just to the south of the first discharge point. A drive-thru will be installed at each point where channel 4E intersects the existing access road. The cost of the excavation, drive-thrus, stone and check dam will be inclusive to the cost of channel 4E (see attached specifications and/or plans).
- 14. Rework the existing rock core at the eastern side of SITE E by removing and burying sandstone boulders and replacing the boulders with thirty six inch (36") limestone rip-rap. The section of reworked rock core will be approximately fifty feet (50') in length as measured on the surface. The cost of the excavation and stone will be inclusive to the cost of reworking the rock core (see attached specifications and/or plans).
- 15. Construct a limestone fill/underdrain at point designated as SITE F on site plan. Construct approximately one hundred linear feet (100LF) of two foot by two foot (2' x 2') limestone underdrain from the inside of the access road curve to the discharge point at the out slope of the bench. The underdrain will be constructed of three inch to six inch (3"-6") limestone rip-rap which will be wrapped 360° with non-woven filter fabric. The limestone fill section will be created by filling from the inside of the curve in the existing access road to the tree line with an eighteen inch (18") layer of three inch to six inch (3"-6") limestone rip-rap. The area will be graded prior to the placement of the rip-rap, to drain to the start of the two foot by two foot (2'x 2') limestone underdrain and channel 5F. The cost of the excavation, non-woven filter fabric, grading and stone will be inclusive to the cost of limestone fill/underdrain (see attached specifications and/or plans).

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- 16. Construct approximately one hundred linear feet (100LF) of limestone channel five F (5F) directly on top of two foot by two foot (2' x 2') limestone underdrain. Channel 5F will receive surface water from the limestone fill area and will discharge water at the out slope of the bench as shown in SITE F plans. Channel 5F will be lined with eighteen inches (18") of three inch to six inch (3"-6") limestone rip-rap. Channel 5F will have a drive-thru installed at the point where the existing access road intersects with channel 5F. The cost of the stone, excavation, and drive-thru will be inclusive to the cost of channel 5F (see attached specifications and/or plans).
- 17. Construct approximately three hundred twenty five linear feet (325LF) of channel six G (6G). Three hundred linear feet (300LF) of channel 6G will be constructed on top of the existing rock core as shown in SITE G site plan and will discharge into the existing sump. Channel 6G will be lined with eighteen inches (18") of six inch to twelve inch (6"-12") limestone rip-rap choked down with one and a half inch (1 $\frac{1}{2}$ ") limestone crusher run. The original ground on each side of channel 6G will be graded to allow surface water to enter the channel. An additional twenty five linear foot (25LF) section of channel 6G will be constructed with eighteen inches (18") of six inch to 12 inch (6" 12") limestone rip-rap beginning at the drive-thru and will discharge into existing streambed. The cost of the excavation and stone will be inclusive to the cost of channel 6G (see attached specifications and/or plans).
- 18. Rework the existing sump at the end of the rock core / channel 6G by excavating out any accumulated sediment and vegetation to a depth of eighteen inches (18") below the grade of the existing culvert pipe. The sump embankment will also be removed down to the existing culvert. A new sump embankment will be constructed using standard limestone rip-rap with a drive-thru installed on top of the embankment. The drive-thru will be constructed of six inches (6") of three inch to 6 inch (3" 6") limestone rip-rap choked down with three inch (3") limestone crusher run on top of the standard limestone rip-rap embankment. The sump will be lined with eighteen inches (18") of six inch (6") limestone rip-rap. Sump will discharge through existing road culvert as well as limestone underdrain. The cost of the excavation, drive thru, underdrain, and stone will be inclusive to the cost of reworking the existing sump at Site G (see attached specifications and/or plans).
- 19. Construct a four foot by four foot (4' x 4') sandstone underdrain as shown on SITE H site plan. Underdrain will be constructed of six inch (6") limestone rip-rap and will be wrapped with non-woven filter fabric, 360° around the sandstone rip-rap with a one foot (1') overlap of the filter fabric. Underdrain shall be covered with a minimum of six inched (6") of soil except where the underdrain intersects the access road which will be covered with road surfacing material. The underdrain will discharge any collected water into a limestone fill. The cost of the stone, excavation, and non-woven filter fabric will be inclusive to the cost of the underdrain (see attached specifications and/or plans).
- 20. Construct a limestone fill area at the point designated on the SITE H site plan. The limestone fill will receive water from the four foot by four foot (4' x 4') sandstone underdrain as well as surface runoff. The center of the limestone fill shall be swaled to allow high surface water flows to discharge over the bench out slope. The fill will be constructed by excavating a triangle shaped area to a depth of four feet (4') (see typical attachment). The bottom six inches (6") will be filled with three inch (3") limestone crusher run. The remaining three and one half foot (3 1/2') will be filled with standard limestone rip-rap. The cost of the excavation and stone will be inclusive to the cost of the Site H limestone fill (see attached specifications and/or plans).
- 21. Construct six (6) additional limestone fills at the points designated on site plan and at the direction of the onsite DEP personnel. The center of the limestone fill shall be swaled to allow high surface water flows to discharge

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over the bench out slope. The fills will be constructed by excavating a triangle shaped area to a depth of three feet (3') (see typical attachment). The bottom six inches (6") will be filled with three inch (3") limestone crusher run. The remaining two and one half feet (2 ½') will be filled with standard limestone rip-rap. The cost of the excavation and stone will be inclusive to the cost of the limestone fill (see attached specifications and/or plans).

- 22. Construct approximately two hundred fifty linear feet (250LF) of limestone channel number seven (#7) at the point designated on the site plan. Channel will be constructed by excavating to the width and depth shown on the typical. The channel will be lined with a six inch (6") layer of three inch (3") limestone crusher run with twelve inches (12") of standard limestone rip-rap. Channel number seven (#7) will receive surface water from the existing hollow and will discharge water into the existing road ditch. A drive-thru will be installed at the intersection with the access road. The cost of the stone, drive-thru, and excavation will be inclusive to the cost of channel number seven (#7) (see attached specifications and/or plans).
- 23. Construct approximately four hundred fifty feet (450') of Site A access road. The access road will begin at the existing access road and will end at limestone channel 1A. A layer of woven filter fabric will be placed on the constructed roadbed prior to placing six inches (6") of three inch (3") limestone crusher run. The crusher run shall be compacted by three (3) passes with a D-6 or larger dozer. The cost of the excavation, woven filter fabric, and stone shall be inclusive to the cost of the site A access road (see attached specifications and/or plans).
- 24. Construct approximately six hundred feet (600') of site C access road. The access road will begin at the existing access road and will end at end of channel 2C. A layer of woven filter fabric will be placed on the constructed road bed prior to placing six inches (6") of three inch (3") limestone crusher run. The crusher run shall be compacted by three (3) passes with a D-6 or larger dozer. The cost of the excavation, woven filter fabric, and stone shall be inclusive to the cost of site C access road (see attached specifications and/or plans).
- 25. Construct approximately five hundred feet (500') of site E access road. The access road will begin at the existing access road and will end at end of Channel 4E. A layer of woven filter fabric will be placed on the constructed road bed prior to placing six inches (6") of three inch (3") limestone crusher run. The crusher run shall be compacted by three (3) passes with a D-6 or larger dozer. The cost of the excavation, woven filter fabric, and stone shall be inclusive to the cost of site E access road (see attached specifications and/or plans).
- 26. Rework approximately ten thousand six hundred feet (10,600') of existing access road to a minimum ten foot (10') width around the entire bench. Existing access road will be regraded to provide positive drainage. A layer of woven filter fabric will be placed on the roadbed followed by a six inch (6") layer of three inch (3") limestone crusher run. The crusher run shall be compacted by three (3) passes with a D-6 or larger dozer. The cost of the excavation, woven filter fabric, and stone shall be inclusive to the cost of reworking the access road (see attached specifications and/or plans).
- 27. Regrade and revegetate all site disturbances using standard seed and fertilizer mixture with agricultural lime applied at a rate of three (3) tons per acre (see attached specifications and/or plans).
- 28. Existing access roads will be graded and maintained through the life of the contract to provide all weather access to permit area.
- 29. Remove all junk and debris from site and dispose of properly. Receipt or record showing proper disposal required with invoice.

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30. Install approximately one thousand linear feet (1,000LF) of sediment control as shown on the site map and as directed by on-site DEP personnel.

I, Stephen R, Nestor, the undersigned, hereby certify ¹ that this Reclamation Plan is correct and shows to the best of my knowledge and belief all the information required by the surface mining laws of the State of West Virginia. The source of information was the approved mining and reclamation plan contained in the forfeited surface mine permit, existing site conditions and information contained in the WV DEP, Inspection and Enforcement files.

VIROLENS VIR

Registered Professional Engineer WV No. 10227

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¹ The term <u>"certify"</u> as used herein is defined as follows: An engineer's certification of conditions is a declaration of professional judgment. It does not constitute a warranty or guarantee, either expressed or implied.

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EM O.	QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
		BID SCHEDULE PERMIT NAME: Princess Susan Coal Company PERMIT NUMBER(S): S-6-85		
	The DEP documentati	reserves the right to request additional information a on regarding unit prices when the unit price appears to be unre	and supporting asonable.	
		WATER QUALITY ABATEMENT		
0	LUMP SUM	MOBILIZATION/DEMOBILIZATION/PROJECT SIGN (5% Total Bid Maximum for this permit) SPILL CONTAINMENT AREA (S.C.A.)(\$1,000.00 Maximum I	LUMP SUM	\$ <u>25,000</u> .
)	LUMP SUM	SPILL CONTAINMENT AREA (S.C.A.)(\$1,000.00 Maximum I for this permit)		
)	10,600 LF	HAULROAD/ACCESS ROAD UPGRADE	\$ 17.00 PER LF LUMP SUM	\$ <u>180, 200</u>
9	LUMP SUM	CONSTRUCTION STAKEOUT (Limited to 5% total bid for this permit	LUMP SUM	\$ 25,000
0		REVEGETATION		
1	25 ACRES	AGRICULTURAL LIME	\$ 600.00 PER ACRE	\$ 15,000
2	25 ACRES	FERTILIZER	\$ 600.00 PER ACRE \$ 600.00 PER ACRE \$ 600.00 PER ACRE	\$ 15,000
3	25 ACRES	MULCH	PER ACRE	\$ 15,000
4	25 ACRES	VEGETATIVE SPECIES	\$ 600.00 PER ACRE \$ 4.00	\$ 13,000
.0	1000 LF	SEDIMENT CONTROL	\$ 4.66 per LF	\$ 4,000.
.0	15010	GROUTED RIP-RAP DITCH	\$ 85.00	\$ 12.750
.1	150 LF	V-DITCH ONE B (1B)	per LF	\$ 12,750 .
.0	.4.4	OPEN LIMESTONE CHANNEL		

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VEND	VENDOR: Carpenter Reclamation Inc.				
ITEM NO.	QUANTITY	DESCRIPTION	UNIT PRICE AMOUNT		
8.1	300 LF	CHANNEL ONE A (1A)	\$ 80.00 \$ 24,000,0		
8.2	250 LF	V-DITCH ONE B (1B)	\$ 80.00 \$ 20,000.00		
8.3	300 LF	CHANNEL TWO C (2C)	\$ 80.00 \$ 24,000.0		
8.4	350 LF	CHANNEL THREE D (3D)	\$ 80.00 \$ 28,000.0		
8.5	1400 LF	CHANNEL FOUR E (4E)	per LF \$ 80. ∞ \$ //3,000.		
8.6	100 LF	CHANNEL FIVE F (5F)	\$ 80.00 \$ 8,000.00		
8.7	325 LF	CHANNEL SIX G (6G)	\$ 60.00 \$ 19,500.0		
8.8	250 LF	CHANNEL SEVEN (7)	\$ 80,000.		
9.0	50 LF	ROCK CORE	per LF \$ 60.∞ per LF		
10.0	60 LF	SITE B SANDSTONE UNDERDRAIN	\$ 40, ∞ \$ 3,400,00 per LF		
11.0	LUMP SUM	STRUCTURE AND/OR DEBRIS REMOVAL	LUMP SUM \$ 10,000,0		
12.0	NO BID ITEM	<u>UTILITIES</u>	NO BID ITEM		
13.0	6 EACH	LIMESTONE FILLS	\$4,000,00 PER EACH \$24,000.9		
14.0	2 EACH	INSTALL WET MINE SEALS	\$6,000.00 PER EACH \$12,000.00		
15.0	LUMP SUM	ROCK CHECK DAM	LUMP SUM \$ 1,000.00		
16.0	LUMP SUM	SITE F LIMESTONE FILL/UNDERDRAIN	LUMP SUM \$ 4,000.0		
17.0	LUMP SUM	SITE H LIMESTONE FILL	LUMP SUM \$ 4,000.00		
18.0	300.LF	SITE H SANDSTONE UNDERDRAIN	LUMP SUM \$ 4,000.00 LUMP SUM \$ 4,000.00 \$ 40.00 PER LF \$ 12,000.00 LUMP SUM \$ 3,000.00		
19.0	LUMP SUM	REWORK EXISTING SUMP AT SITE G	LUMP SUM \$ 3,000.00		
20.0		CONSTRUCTED ACCESS ROAD			
20.1	450 LF	SITE A ACCESS ROAD	\$ 15.00 PER LF \$6,750.00		

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VENDOR: Carpenter Reclamation Ina

ITEM NO.	QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
20.2	600 LF	SITE C ACCESS ROAD	\$ 15.00 PER LF	\$ 9,000,00
20.3	500 LF	SITE E ACCESS ROAD	\$ 15.00 PER LF	\$7,500,00
		TOTAL PERMIT		\$ <u>lole1,10</u> 1.00

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BID ITEM TECHNICAL SPECIFICATIONS

1.0 MOBILIZATION/DEMOBILIZATION/PROJECT SIGN

A project sign shall be obtained or manufactured and installed as indicated on the attached specifications and details. Payment for this sign shall be incidental to the mobilization item. No separate payment will be made.

MOBILIZATION

This work shall consist of the performance of construction preparatory operations, including the movement of personnel, equipment and other facilities to the project site necessary to begin work on a substantial phase of the contract.

DEMOBILIZATION

Prior to demobilization, an inspection shall be conducted by the Department of Environmental Protection and the contractor to insure compliance with contract performance. Once compliance is ascertained, demobilization activities can be initiated and completed. Demobilization shall be totally completed before the invoice for payment shall be processed.

PAYMENT

The lump sum bid for this item shall not exceed 5% of the total bid for this permit. Payment shall be made in two 50% amounts, one upon completion of the mobilization and project sign items and the second payment at the completion of demobilization. No deduction shall be made nor shall any increase be made in the lump sum item amount, regardless of decreases or increases in the final total contract amount or any other reason.

2.0 SPILL CONTAINMENT AREA (S.C.A.)

Spill containment measures shall be used for fuel and lubricant storage areas. All containers, barrels, buckets, cans, etc., are to be legally disposed of off site. Used lubricants are to be disposed of according to state law to minimize pollution to the local surface and ground water supplies. Spills are the responsibility of the contractor and need immediate clean up and maintained at no expense to the State. T his S.C.A. shall be constructed in accordance with the typical drawing specification. (See Attachment) Alternate containment measures will be considered for approval by the Program Manager if acceptable results can be shown. Fuel tanks manufactured with secondary containment are desirable. Minimum secondary containment is 110 percent. (Bid limited to \$1,000.00 maximum)

3.0, 20.1, 20.2, 20.3 HAULROAD/ACCESS ROAD UPGRADE

The contractor shall maintain and/or construct haulroad/access road(s) during the reclamation process to provide access on a well drained surface. Plan to upgrade the existing access road to the specifications and details as indicated in the Upgrade Access Road drawing. The access road on the reclamation site shall be graded, sloped, and maintained to drain to provide a road surface free of excessive mud and standing waters at all times while work is in progress. Upon completion of all reclamation activities, a final 3 inch layer of 1 ½ crusher run limestone shall be placed on the roadway. Roads which are below the project shall be guarded against rolling rock and removal of rocks do ne as n ecessary. D ust-control m easures m ay be ne cessary if ha uling c reates airborne m aterial. S now removal is to be included in this item.

4.0 CONSTRUCTION STAKEOUT

This work shall consist of furnishing, placing, and maintaining construction layout stakes necessary for the proper execution of the work required under the Contract, production of as-built drawings, and of performing

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topographic surveys and obtaining surveyed cross-sections for accurate determination of pay item quantities. Construction stakeout shall be under the supervision of a Registered Professional Engineer or Licensed Land Surveyor and all drawings signed and/or sealed by such. (Shall not exceed 5% of the total bid for this permit.)

A. MATERIALS

Wooden stakes and other marking materials as described herein.

B. CONSTRUCTION METHODS

- B(1). The Contractor shall locate and reference the construction baseline within the limits of work and shall establish bench marks for the proper layout of the work. The Contractor shall make all calculations involved and shall furnish and place all layout stakes or markers.
- B(2). The Contractor shall provide field forces and shall set all additional stakes needed, such as offset stakes, reference point stakes, slope stakes, pavement and grade stakes, stakes for roadway drainage, subdrains, trench drains, fence, culverts or other structures, supplementary bench marks and any other horizontal or vertical controls necessary to secure a correct layout of the work.
- B(3). The location of the slope stakes for grading work shall be determined by a calculation method. Elevation control hubs with guard stakes shall be set, at a convenient distance outside the construction limits, and at all stations where original cross-sections are taken. The centerline station, the distance from centerline, and the elevation of the hub shall be recorded on each guard stake.
- B(4). The Contractor shall be responsible for having the layout staking work conform to the lines, grades, elevations, and dimensions called for on the Plans. The Contractor shall be responsible for reporting any discrepancies to the Supervisor for clarification. Minor adjustments to suit field conditions are anticipated and it shall be the responsibility of the Supervisor to make decisions regarding adjustments.
- B(5). The Contractor's hall survey cross-sections and/or profiles in a reas of on-site excavation, off-site excavation, and ditch construction as necessary to permit accurate determination of pay item quantities. The locations and spacing of cross-sections and profiles shall be as approved or as directed by the Supervisor. Cross-sections and profiles shall be surveyed:
 - a) prior to any excavation
 - b) at the completion of excavation
- B(6). The C ontractor shall furnish a c opy of h is survey r ecords for the S upervisor and f or the D EP's permanent file. These records shall be furnished as they are completed during the progress of the work. Any inspection or checking of the Contractor's layout by the Supervisor and the acceptance of all or any part of it shall not relieve the Contractor of his responsibility to secure the proper dimensions, grades and elevations of the required work.

5.0 REVEGETATION

The actual seeding date, within the work performance period, shall be at the discretion of the contractor, but a permanent vegetative cover must be established. Verification of materials used shall be required for payment. Seed bed preparation, unless otherwise approved, shall be conducted by industrial disks or tracking with heavy equipment with cleat marks across slope and parallel to the final contours. The surface shall be tracked, track to track. Seeding

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shall commence after seedbed preparation on a loose and uncompacted soil and with the approval of the Department of Environmental Protection. Contractor shall provide equipment as necessary to secure approval of the seedbed. Revegetation activities shall be carried out in a continuous, concurrent, timely and uniform manner. Failure to do this may result in nonpayment for portions of or the entire Revegetation item. Hydroseeding or broadcast seeding with the approved species is acceptable. The application rate may be increased but the ratio is to remain constant, but no additional monetary compensation will be awarded. Areas outside the limits of construction, disturbed by the contractor, shall be revegetated by the contractor at no expense to DEP. Water utilized for hydroseeding shall be free of injurious or other toxic substances harmful to plant life. The source of water is subject to the approval of the DEP Specialist. It shall be the vendor's responsibility to repeat the procedures under REVEGETATION until a permanent vegetation is established. The acreage quantities in this contract are for bidding purposes only.

A warranty period of one (1) year shall commence upon completion and payment of the revegetation item of the contract. No payment will be made for additional seeding necessary to comply with warranty requirements. The warranty period will be extended for one (1) year from the date of the last augmented seeding done by the contractor. The performance bond and labor and materials bond shall remain in effect throughout the warranty period. The Standards for Evaluating Vegetative Cover as presented in Title 38, CSR2, Section 9 of the West Virginia Surface Mining Reclamation Regulations will apply.

Equipment for the retracking/scarification to eliminate rills and gullies shall be mobilized and utilized to produce slopes consistent with the regrading and topsoiling bid item prior to warranty reseeding. No additional payment will be made by DEP for this warranty work.

5.1 AGRICULTURAL LIME

Unless otherwise specified, all lime used shall be registered with the West Virginia Department of Agriculture, have an 85% minimum calcium carbonate equivalent, and meet the fineness classification no larger than that for ground lime. The following fineness classifications or combinations of lime are acceptable:

- Pulverized 100% passing a U.S. Standard 20 mesh sieve
 - 70% passing a U.S. Standard 100 mesh sieve

Ground

- 90% passing a U.S. Standard 20 mesh sieve
- 50% passing a U.S. Standard 60 mesh sieve
- 35% passing a U.S. Standard 100 mesh sieve

Use of blends and low-grade agricultural liming materials shall require prior approval. Lime shall be spread as soon as possible after delivery to site. Lime shall be applied evenly and uniformly distributed over the treated area. Lime shall be thoroughly mixed into the soil material. Lime subjected to adverse conditions before spreading will be deemed unacceptable. Failure to complete this phase shall result in nonpayment of this bid item.

Lime shall be applied at <u>3</u> ton/acre.

5.2 FERTILIZER

Fertilizer rates given for REVEGETATION are for 1,000 lbs. of 10-20-20 per acre. These rates are minimum and for bidding purposes.

Fertilizer shall be applied evenly and uniformly distributed over the treated area. Common complete fertilizers which meet the minimum standards are acceptable.

5.3 MULCH

Acceptable mulch for this project is wood fiber, hay, or straw.

Mulch: Wood Fiber @ 1.0 ton/Acre

Hay or straw mulch may be substituted at a rate of 2 tons/Acre

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5.4 **VEGETATIVE SPECIES**

Seeding rate required is for pure live seed (pls) in pounds per acre. The use of annuals or cover crops will not be considered for vegetative success.

od 101 1050tati 10 baccobs.	
	SOUTH MIX
VEGETATIVE SPECIES 1	RATE/ACRE 1
Orchard Grass	@ 30 lbs/acre
Birdsfoot Trefoil ²	@ 15 lbs/acre
Red Top	@ 10 lbs/acre
KY 31 Fescue	@ 10 lbs/acre
Perennial Ryegrass	@ 10 lbs/acre
Alsike Clover ²	@ 5 lbs/acre
Black Locust ³	@ 1 lbs/acre
Bicolor Lespedeza 4	@ ¼ lbs/acre

- 1. Seeding rate required is for pure live seed in pounds (lbs) per acre.
- 2. Herbaceous legumes must be treated with the appropriate bacterium before seeding.
- 3. This species to be utilized only for woodland post-mining land-use projects.
- 4. This species to be utilized only for wildlife post-mining land projects.

6.0 SEDIMENT CONTROL WITH SILT FENCE AND HAYBALE DIKE

Disturbed areas which have storm water runoff and does not pass through a sediment control structure shall utilize the following Best Management Practice (BMP) methods to manage storm water runoff. For more information on BMP methods go to the WVDEP website http://www.wvdep.org/dwwm/stormwater/BMP.htm and click on BMP Manual. The WV Erosion and Sediment Control Best Management Practice Manual may be accessed or printed. This item has a Maximum Bid of \$5.00/LF of silt fence and hay bale material used on site.

- 1. Silt fence shall be utilized on perimeter barriers and shall be properly removed after permanent vegetation has been established. See attached drawing for further details.
- 2. For slope stability, place bales on the contour; at the top of cuts; and at the toe of slopes. Bales shall be placed in a row with ends tightly abutting the adjacent bales.
- 3. Bales shall be securely anchored in place by stakes or rebars driven through the bales. Rebar to be removed at the direction of DEP. The first stake in each bale shall be driven toward previously laid bale to force the bales together.
- 4. Construction of sediment control sumps before culvert inlets and/or rock check dams in ditch lines may become necessary to supplement the silt fence and hay bale dikes. These items shall be installed upon request of the DEP onsite representative. Sumps and rock check dams shall be incidental to this bid item.

7.1 GROUTED RIPRAP DITCH

Unless otherwise noted shall be durable rock placed in a 1.5 foot thick blanket. Twenty-five percent (25%) of the rock will be 18 inches or larger. Ten percent (10%) of the rock shall be no smaller than six (6) inches. The remaining sixty-five percent (65%) of the rock shall be well graded between six (6) and eighteen (18) inches. In-

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place rammed or hammered rock shall be acceptable.

The grout filler shall be composed of a mixture of one part Type II (sulfate resistant) portland cement and three parts sand, mixed with water to produce a workable consistency. The stone shall be thoroughly wet immediately before grout is applied. As soon as the grout is deposited on the surface, it shall be thoroughly worked into the joints. The stones shall then be brushed, so that their top surfaces are exposed. Grout shall penetrate 100% of the riprap thickness.

8.1, 8.2, 8.3, 8.4, 8.5, 8.6, 8.7, 8.8, 19.0 OPEN LIMESTONE CHANNEL

Provide all materials, excavate and construct Ditch as indicated on the attached typical plans, cross-section, specifications, and as discussed at the Pre-Bid Showing. Limestone riprap to be used. Ditches shall be free draining upon completion of construction. Length of ditch may be adjusted to meet on site conditions. (See riprap specifications)

9.0 ROCK CORE

A minimum of fifty (50) feet of the existing rock core underdrain shall be removed from the beneath the spoil backfill, at the location as noted during the on-site pre-bid meeting. The existing core rock shall be broken up as necessary to facilitate removal and disposal to an on-site location designated by the DEP representative. The area for rock core reconstruction shall then be cleared of all trees, brush, shrubs, and other organic material which is above ground level. This material shall also be disposed of outside the core construction area to a designated location.

The rock core shall consist of durable non-acid producing or toxic forming limestone rock of an average diameter of twenty-four (24) to thirty-six (36) inches. Rock core material shall not contain more than ten percent (10%) fines, and which is free of coal, clay or other non-durable material.

The minimum size of the replacement rock core underdrain shall match the dimensions of the existing rock core, approximately twenty (20) feet wide and a height of ten (10) feet. All adjacent areas shall then be immediately stabilized to prevent loose soil materials from washing or otherwise inadvertently entering and clogging the underdrain.

10.0, 16.0, 18.0 UNDERDRAIN

Collection underdrains shall be constructed to collect all seep water for conveyance to the treatment sites. The type of collection underdrains will include the following:

- (1) Sandstone underdrains shall be 4 ft X 4 ft in cross-sections. Stove for the underdrain shall be non-calcerous with a size of 3" to 6" in diameter.
- (2) Limestone underdrains shall be 2 ft X 2 ft in cross-sections. Stone for the underdrain shall be limestone with a size of 3" to 6" in diameter.

The drain shall be wrapped with filter fabric (Typar 3401 or equivalent). Filter fabric may be omitted from areas where the seepage enters the underdrain if approved by the DEP on site representative. A 12" (or 6") perforated SDR-35 PVC pipe shall extend the length of the underdrain and connect to solid pipe. The solid pipe shall daylight to the V-ditch leading into the collection pond. An animal guard shall be installed on the exit of the pipe. The perforated end of the 12" (or 6") pipe seep collector shall extend to the surface as a clean-out and may be reduced to 6" diameter pipe with a cap.

Cover the underdrain with a minimum of 1 ft. of material and grade the surface soit is well drained. Material on the downslope side of the drain shall be impervious to prevent leakage from the underdrain to the

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surface. Provide all fittings necessary for installation. Refer to the attached drawing for further details. All materials specified above and on the attached drawing shall be incidental to this bid item. Payment for each underdrain is for complete installation and verified by DEP with photo.

3.0, 10.0, 16.0, 18.0, 20.1, 20.2, 20.3 ENGINEERING FABRIC

General: Engineering fabric shall be of the nonwoven or woven type and consists of a pervious sheet of polymeric fibers oriented into a stable network such that the fibers retain their relative positions with respect to each other. The fabric shall be mildew and rot resistant, and shall be free of any treatment or coating which might detrimentally alter its physical properties. The fabric, including the edges or the ends of the rolls, shall be protected during shipment and storage from ultra violet rays, temperature greater than 140° F and contaminants such as mud, dust, etc.

Engineering Fabric for Subsurface Drainage and Separation:

The engineering fabric for subsurface drainage shall be the nonwoven type and the engineering fabric for separation may be the nonwoven or woven type meeting the following requirements:

MINIMUM REQUIRED	TEST METHOD
VALUE	
1×10^2 cm/sec	AH, 20 cm. to 10 cm.
#50 U.S. Std. Sieve	COE CW-02215
100 lbs.	ASTM D-1682
30%	ASTM D-1682
35 lbs.	ASTM D-3787
130 psi	ASTM D-3786
35 lbs.	ASTM D-1117
	VALUE 1 x 10 ² cm/sec #50 U.S. Std. Sieve 100 lbs. 30% 35 lbs. 130 psi

- 1. All numerical values represent minimum average roll values (i.e., any roll in a lot shall meet or exceed the minimum value in the table)
- 2. No greater opening than a #50 U.S. Sieve.
- 3. Minimum in weakest principal direction.
- 4. Tension testing machine with ring clamp, steel ball replaced with 5/16 inch diameter solid steel cylinder with either a flat or hemispherical tip centered within the ring clamp.

11.0 STRUCTURE AND/OR DEBRIS REMOVAL

All existing man-made items particular to the site and not to be utilized in the total reclamation of this site shall be demolished (if necessary) and disposed of in a legal manner. All iron, steel, aluminum, or any other metal, plastic, or any other man made material, including but not limited to I-Beams, Angle Iron, Channel Iron, Corrugated Metal, Flat Metal, Floc Drums, Grease Drums, Pipe or Conduit is to be dismantled, removed and properly disposed of off site and according to state, local, and federal requirements. These structures are identified as:

12.0 UTILITIES

Utilities shall be relocated at the direction of the utility company and reimbursed actual cost to the contractor. This is a "No Bid" item due to the method of reimbursement. It is the contractor's responsibility to determine the exact location of each utility in the project area where these utilities would be interrupted or damaged by performing work.

13.0, 16.0, 17.0 OPEN LIMESTONE FILLS

Provide all materials, excavate and construct fills as indicated on the attached typical plans, cross-sections, specifications, and as discussed at the Pre-Bid Showing. Three inch (3") Limestone crusher run is to be used on the floor of the fills and standard Limestone riprap is to be used for remainder of the fill. Length and width of fills will

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be determined by site conditions and DEP representative on site. (See specifications and typicals)

14.0 **<u>DEEP MINE SEALS</u>** [Wet Type (Acid Producing Seams)]

A seal shall be constructed to conform to the plans and specifications as shown in drawing titled "Typical Wet Seal Drawing". Payment of each seal is for complete installation and verification by DEP performance with photo.

15.0 CHECK DAMS

Provide all materials, clear, grub, and excavate as necessary and construct check dam as indicated on the attached typical plans, cross-section and specifications, and as discussed at the Pre-Bid showing.

Durable limestone riprap shall be placed and shaped as follows:

Maximum height of the dam is three feet (3') above the flow centerline of the stream. The center of the dam shall be at least six inches (6") lower than the sides to allow higher flows to be contained over the center of the structure as opposed to around the edges. Rock shall be keyed into the original ground at least one foot (1') to provide stability. Side slopes shall be no steeper than 1.5 H: 1V. The top width of the dam shall be five feet (5').

Twenty five percent (25%) percent of the rock will be twelve inches (12") or larger. Ten percent (10%) of the rock shall be no smaller than four inches (4"). The remaining sixty five percent (65%) of the rock shall be well graded between four (4) and twelve (12) inches. In place rammed or hammered rock shall be acceptable.

The dam shall be inspected a minimum of once per week and within 24 hours of any storm event greater than 0.5 inches. Stone shall be replaced and dam repaired as necessary to maintain the above geometry and overflow capability. Sediment shall be removed from behind the dam when it has accumulated to one half the original height of the dam.

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BID PREPARATION INFORMATION

HISTORICAL INFORMATION

Prospective bidders may review files at the West Virginia Department of Environmental Protection, Charleston, WV office. These files may contain additional information <u>not</u> included in the contract. Documents including, but not limited to, permit applications, permits, inspection reports, environmental documents, permit violation history, geological and geotechnical information, probable hydrologic consequences, maps, modifications, NPDES information and other related data. Copies may be obtained upon request and payment of copying fees.

EXAMINATION OF BID PACKAGE AND SITE OF WORK

The bidder is required to examine, carefully, the bid package (plans, specifications, supplemental specifications, contract forms, etc.) and the site of the work contemplated. The submission of a bid shall be considered prima facie evidence that the bidder has made such examination and has judged for and satisfied themselves as to the character, quantity, and quality of work to be performed and the materials required to be furnished under the contract.

PREBID CONFERENCE

Only the prospective bidders on the sign-in sheet in attendance for the <u>entire Pre-Bid Conference</u> will be eligible to submit bids for consideration of this project. Considerable foot travel over rough terrain and/or inclement weather may be required.

VIDEO

The information given at the pre-bid showing by the project contact person or the assigned person shall be documented on video tape and shall be an integral part of this contract's requirements, but will not supersede the written contract. All information on video tape that is new or provides clarification to the specifications, will be issued in writing by a formal addendum and will become part of the written contract.

INTENT OF CONTRACT

The intent of the contract is for the reclamation/restoration of forfeited mine lands as required by West Virginia Department of Environmental Protection. The contractor is to provide for the construction and completion in every detail of the work described. The Contractor shall furnish all labor, materials, equipment, tools, transportation, and supplies required to complete the work in accordance with the Plans, Specifications, and terms of the Contract.

Should any misunderstanding arise as to the intent or meaning of the Contract, or any discrepancy appear, the decision of the Director of Division of Land Restoration shall be final.

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GENERAL PERFORMANCE STANDARDS

INTRODUCTION

The performance standards and non-compliance penalties which govern special reclamation-bond forfeiture projects are in Chapter 22A, Article 3, of the Code of West Virginia and subsequent rules and regulations. The following performance standards are of a general nature and do not represent all the performance standards applicable to a special reclamation-bond forfeiture project. However, some or all of these standards will pertain to each project.

BACKFILLING

- 1. Unless otherwise noted, the highwall shall be eliminated and the disturbed area graded to the approximate original contour.
- 2. The material used to backfill and eliminate the highwall shall be sufficiently compacted so as to insure stability of the backfill throughout the warranty period.
- 3. The land above the highwall shall not be disturbed unless otherwise directed.
- 4. The best available material to support vegetation, sufficient to establish a permanent vegetative cover and to achieve the approved post mining land use, shall be used.

BLASTING

The performance standards of the blasting regulations must be adhered to.

LIFE OF CONTRACT

The purchase order contract becomes effective on the starting date as specified in the notice to proceed as issued by the Department of Environmental Protection. This contract extends for a period of one (1) year and may be renewed until such "reasonable time" thereafter as is necessary to complete the payment therefore. A responsible Contractor's Agent shall be on the site at all working times who demonstrates a knowledge of mined land reclamation, contract requirements and responds to DEP (owner) inspections.

WORK PERFORMANCE PERIOD

The work performance period is a defined portion of the contract in which all items shall be completed. The work performance period is to be performed within 365 calendar days. Extensions may be granted based upon contractor's performance, weather conditions and site-specific site conditions.

NOTICE TO PROCEED

A notice to proceed shall be issued to the Contractor by the project contact person for the Department of

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Environmental Protection. Actual construction may only begin after a Notice to Proceed is given and as specified. Such notice shall specify the starting date of the Purchase Order, the work performance period, and the completion date of the work performance period.

PRE-CONSTRUCTION CONFERENCE

The Contractor in possession of the awarded purchase order shall schedule a Pre-Construction Conference on the site within ten (10) days after receiving the Notice To Proceed. The Contractor's foreman or the on-the-ground supervisor must be in attendance.

GENERAL SUPERVISION

This contact is under the <u>general supervision</u> of the West Virginia Department of Environmental Protection's contact person for the purpose of contract compliance inspection only. Contractor shall supervise work being conducted at all times. All services rendered by the Engineer/Contact Person consist of professional opinions and recommendations made in accordance with generally accepted engineering practice. Under no circumstances is it the intent of the Engineer/Contact Person to directly control the physical activities of the Contractor or the Contractor's workmen's accomplishment of work on this project.

CONTRACTOR RESPONSIBILITY

The contractor is responsible for compliance with all aspects of this written contract. No changes will be honored without prior approval from the <u>Program Supervisor</u>.

LAWS TO BE OBSERVED

The Contractor shall keep fully informed of all Federal and State laws, all local laws, ordinances, and regulations and all orders and decrees of bodies or tribunals having any jurisdiction or authority, which in any manner affect those engaged or employed on the work, or which in any way affect the conduct of the work. The Contractor shall at all times observe and comply with all such laws, ordinances, regulations, orders and decrees; and shall protect and indemnify the State and its representatives against any claim or liability arising from or based on the violation of any such laws, ordinances, regulations, orders, or decrees, whether by themselves, their subcontractors or their employees.

PERMITS, LICENSES AND TAXES

The Contractor shall procure all permits and licenses, pay all charges, fees, and taxes, and give all notices necessary and incidental to the due and lawful prosecution of the work.

CONCURRENT RECLAMATION

Reclamation of this project shall commence at a definite point as defined and shall progress from that point with total reclamation to include backfilling, grading/regrading, and revegetation. Changes may be granted based upon weather or differing site conditions with prior approval.

WATER QUALITY CONTROL

Shall commence with initial start-up of the project and remain in effect for the extent of the backfilling, regrading and revegetation activity. DEP obtains a storm water permit for each project from the Water Resources

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Division. (General Water Pollution Control Permit WVO115924) The Contractor is responsible for performing the best management practices. Adequate facilities shall be installed, operated and maintained using the best management practices of the U.S. Environmental Protection Agency's Non-Point Source (NPS) Program for sediment control during the active reclamation. The contractor shall take any and all steps necessary to prevent erosion or silting problems from occurring and to minimize pollution or sedimentation of the stream. If any such problems develop, the contractor shall be responsible to take immediate corrective action. No separate payment for this work will be honored. All impounded waters which require removal during reclamation, shall be pumped with appropriate measures taken to prevent erosion from the discharge. The contractor shall be responsible for treatment of said waters to meet pH standards. The water shall be discharged only when the quality meets a pH equivalent to the pH of the receiving stream but not less than 6.0.

DIFFERING SITE CONDITIONS

During the progress of the work, if subsurface or latent physical conditions are encountered at the site differing materially from those indicated in the contract or if unknown physical conditions of an unusual nature, differing materially from those ordinarily encountered and generally recognized as inherent in the work provided by the contract, are encountered at the site, the party discovering such conditions shall promptly notify the other party in writing of the specific differing conditions before they are disturbed and before the affected work is performed.

Upon written notification, the Engineer/Contact Person will investigate the conditions, and if determined that the conditions materially differ and cause an increase or decrease in the cost or time required for the performance of any work under the contract, an adjustment, excluding loss of anticipated profits, will be made and the contract modified in writing accordingly. The Engineer/Contact Person will notify the Contractor of DEP's determination whether or not an adjustment of the contract is warranted.

No contract adjustment which results in a benefit to the Contractor will be allowed unless the Contractor has provided the required written notice.

No contract adjustment will be allowed under this clause for any effects caused on unchanged work.

HANDLING AND STORAGE OF MATERIALS

Materials which are stored on site, before utilization, shall be stored so as to assure the preservation of their quality and fitness for the work. Stored materials, even though approved before storage, may be inspected again prior to their use in the work. Damaged or deteriorated materials shall be removed and replaced by materials meeting the original specifications.

Aggregate stockpiles shall be made on ground that is denuded of vegetation, hard, and well drained. Removal of aggregate from the stockpile shall be done in a manner which will not result in the inclusion of foreign material into the aggregate. The use of the aggregate will determine if exceptions are permitted.

All materials shall be handled in such a manner as to preserve their quality and fitness for the work.

MAINTENANCE DURING CONSTRUCTION

The contractor shall maintain the work during construction and until the project is accepted. All cost of maintenance work during construction and before the project is accepted shall be included in the unit or lump sum prices on the various pay items.

FINAL INSPECTION

A final inspection meeting by the Department of Environmental Protection's Specialist and the contractor is

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required for the construction phase and prior to demobilization.

ACREAGE QUANTITIES

The acreage quantities in this contract are for bidding purpose and are set (definite) number for the project area as specified at the pre-bid showing. Only surveyed acreage's through figures the Contractor and/or the State develops will be honored to alter these acreage numbers.

PAYMENT

Invoices must be submitted on prescribed Department of Environmental Protection, Special Reclamation Program forms and include <u>verification</u>. <u>Certified contractor payrolls</u> for operators directly involved in this project and a current <u>workers compensation certificate</u> must accompany each invoice for payment. Verification of wage rates may include employee interviews. Invoices shall be signed in <u>blue ink</u> so that it is easy to verify that document is an original. Vendor should submit with their bid the current remit-to address to be used for payment processing.

MOBILIZATION/DEMOBILIZATION shall be invoiced at fifty percent (50%) with the first invoice and the last 50% invoiced after demobilization and acceptance of the road abandonment or final invoice. Demobilization must have written approval.

<u>SPILL CONTAINMENT AREA</u> shall not exceed \$1,000.00 and will be payable in two payments. The first fifty percent (50%) payable with the first invoice and the remainder payable when all fuel tanks, containers and etc., are removed from the site.

Lump sum items shall be percentage payments based on work completed at time of invoice and paid upon acceptance by the Department of Environmental Protection.

Unit items shall be invoiced by specified units completed and accepted by the DEP.

ROAD ABANDONMENT shall be included in the final construction invoice.

FAILURE TO COMPLETE ON TIME AND LIQUIDATED DAMAGES

Time is an essential element of the Contract and it is important that the work be completed within the time specified. The cost to the Department of the administration of the Contract, including engineering, inspection and supervision, will increase as the time required to complete the work is increased.

The work performance period as specified in the contract's Notice to Proceed shall be complied with or result in liquidated damages. Such damages shall be assessed at an amount of two hundred and fifty dollars (\$250.00) per day for each and every day beyond the work performance period as specified in the Notice to Proceed. The total amount of daily charges will be deducted from any moneys due the Contractor, not as a penalty but as liquidated damages.

REVEGETATION AND WARRANTY

The seeding date shall be at the discretion of the contractor once an approved seedbed has been prepared. In all cases a permanent vegetative cover capable of supporting the post-mining land use must be established. A warranty period of one (1) year shall commence upon completion and payment of the revegetation item of the contract. No payment will be made for additional seeding necessary to comply with warranty requirements. The warranty period will be extended for one (1) year from the date of the last augmented seeding done by the contractor. The performance bond and labor and materials bond shall remain in effect throughout the warranty period. The Standards for Evaluating Vegetative Cover as presented in Title 38, CSR2, Section 9 of the West Virginia Surface Mining Reclamation Regulations will apply.

Equipment for the retracking/scarification to eliminate rills and gullies shall be mobilized and utilized to

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produce slopes consistent with the regrading and topsoiling bid item prior to warranty reseeding. No additional payment will be made by DEP for this warranty work.

Water utilized for hydroseeding shall be free of injurious or other toxic substances harmful to plant life. The source of water is subject to the approval of the DEP contact person.

CONTRACT NON-COMPLIANCE

If in the opinion of the Department of Environmental Protection the contract is not in compliance with any line item specification, that portion of the project shall cease until a compliance schedule and understanding is demonstrated in writing and accepted by the Director of Division of Land Restoration.

CONTRACT DELETIONS

Any line item, or any portion thereof, may be deleted when determined by the project contact person that such line item, or portion thereof, is deemed unnecessary for the successful reclamation of this project. No claim for loss of anticipated profits will be considered.

CANCELLATION

The performance of work under contract may be terminated by the State in whole, or from time to time in part whenever the State shall determine that such termination is in the best interest of the State. Any such termination shall be effected by delivery to the Contractor of a Notice of Termination specifying the extent to which performance of work under the Contract is terminated and the date upon which such termination becomes effective.

When contracts, or any portion thereof, are terminated before completion of all items of work in the Contract, payment will be made for the actual number of units or items of work completed and accepted at the contract unit price. No claim for loss of anticipated profits will be considered. Reimbursement for organization of the work, when not otherwise included in the Contract, and moving equipment to and from the job will be considered where the volume of work completed and accepted is too small to compensate the Contractor for these expenses under the contract unit prices, the intent being that an equitable settlement will be made with the Contractor.

Termination of the Contract or a portion thereof shall not relieve the Contractor of his responsibilities for the completed work, nor shall it relieve his surety of it's obligation for and concerning any just claims arising out of the work performed.

This contract may be cancelled in whole or in part in writing by the Director of Purchasing, without prejudice to any other right or remedy it may have, provided that the contractor is given not less than thirty (30) calendar days written notice, (delivered by certified mail, return receipt requested) of intent to terminate. This contract objective is to comply with the reclamation laws of this state and must be expedient to meet the time requirements for reclamation of revoked surface mine permits.

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VENDOR:

Attn:

Re; Notice to Proceed
Permit Name: ____
Permit No.
Purchase Order No.: DEP

Dear

The purpose of this letter is to express our appreciation for your work in advance and to recognize a reclamation partnership project. The official starting date for the above mentioned purchase order is . The work performance period must be completed by . The contract life of one year is provided to accomplish all line items and to process all payments within that period.

You must schedule a pre-construction conference on site within ten (10) days after receiving this notice to proceed. It is then mandatory that construction begins within ten (10) days of the pre-construction conference and continues diligently until completion of the project. Please contact this office to schedule the pre-construction conference. The foreman, superintendent, or on-the-ground supervisor must be in attendance at this conference.

Failure to comply with this notice to proceed will cause termination of the contract and forfeiture of your performance bond.

If you have any questions please feel free to contact this office.

Sincerely,

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General Requirements

Project Construction Sign

Work Required

The work to be performed under this Section consists of providing all labor, material and equipment necessary to install a project sign as indicated on the detail included herein and as specified herein.

Materials

<u>Paint.</u> Paint for the project sign shall be one (1) coat Exterior-Grade Wood Primer- Sealer, and two (2) coats Exterior-Grade Enamel by Glidden or equivalent.

Wood. Sign face shall be ¾" X 4' X 8' Marine Exterior plywood, and posts and cross braces shall be treated. Hardware. All hardware shall be manufactured from good, commercial-quality material and be rust resistant such as galvanized coated.

Execution

<u>Project Sign.</u> The signboard shall be cut to the dimensions shown on the details herein. The sign shall be painted with one (1) coat of primer and two (2) coats of white enamel. All exterior cut edges shall be smooth sanded prior to painting. All edges shall be double primed. The letters, border and strips shall be painted as shown on the detail drawing.

The Contractor shall bolt the sign to posts and provide required cross bracing. The posts and sign shall be erected and posts set in gravel base, as shown on the drawings. One (1) sign is required and is to be located at the direction of WVDEP.

<u>Payment</u>. Payment for the work which shall include installation of the project sign shall be incidental to the lump sum bid item for "Mobilization/Demobilization"

Note: No construction work shall commence prior to the project sign being installed.

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DEPARTMENT OF ENVIRONMENTAL PROTECTION STATE OF WEST VIRGINIA

Division of Land Restoration Office of Special Reclamation

Joe Manchin, III,

Governor

Project Cost: \$XXX,XXX.00

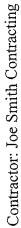
Funding provided by the Special Reclamation Coal Tax paid by WV Coal Mine Companies



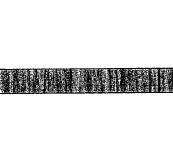
Randy C Huffman, Cabinet Secretary







Ken Ellison, Director

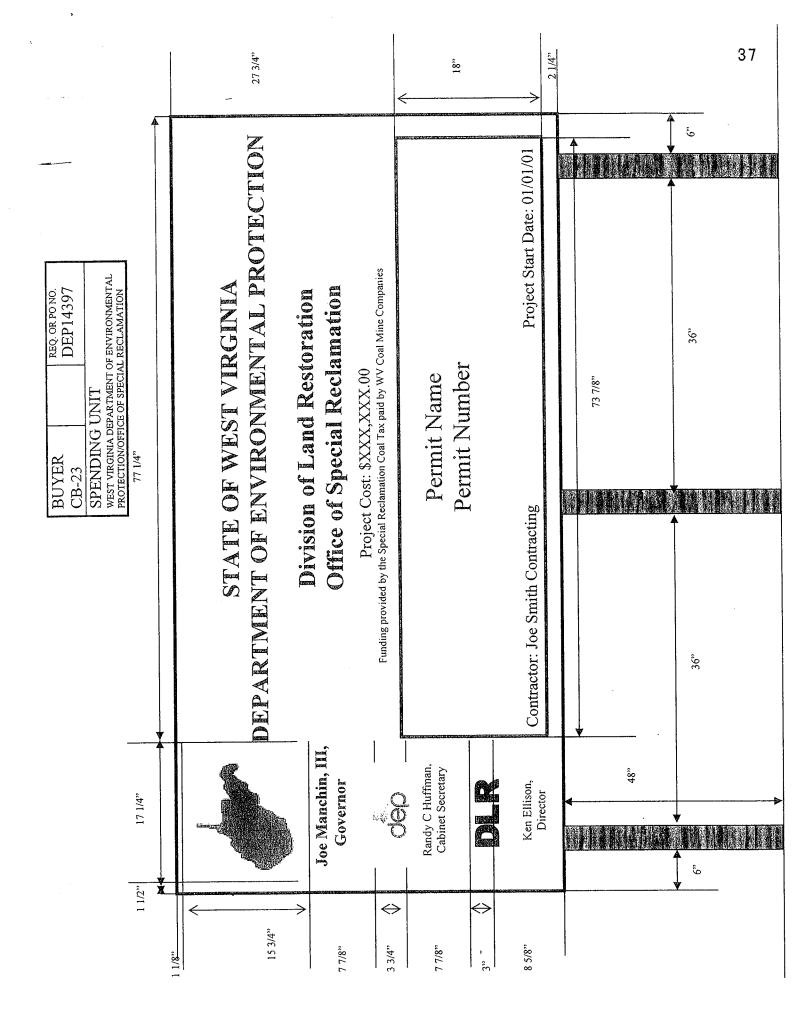


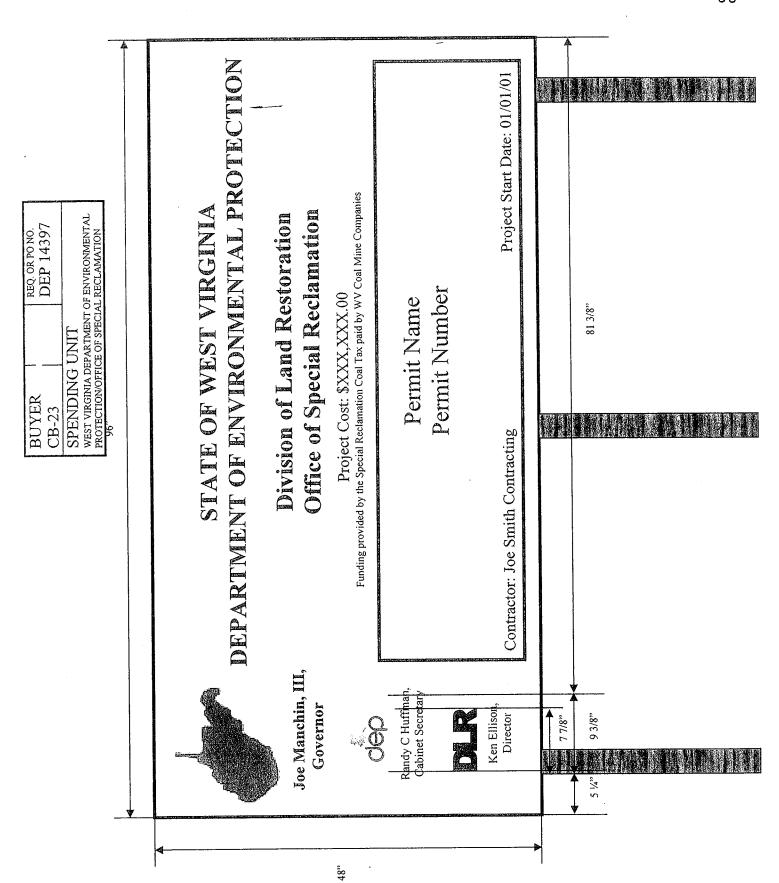


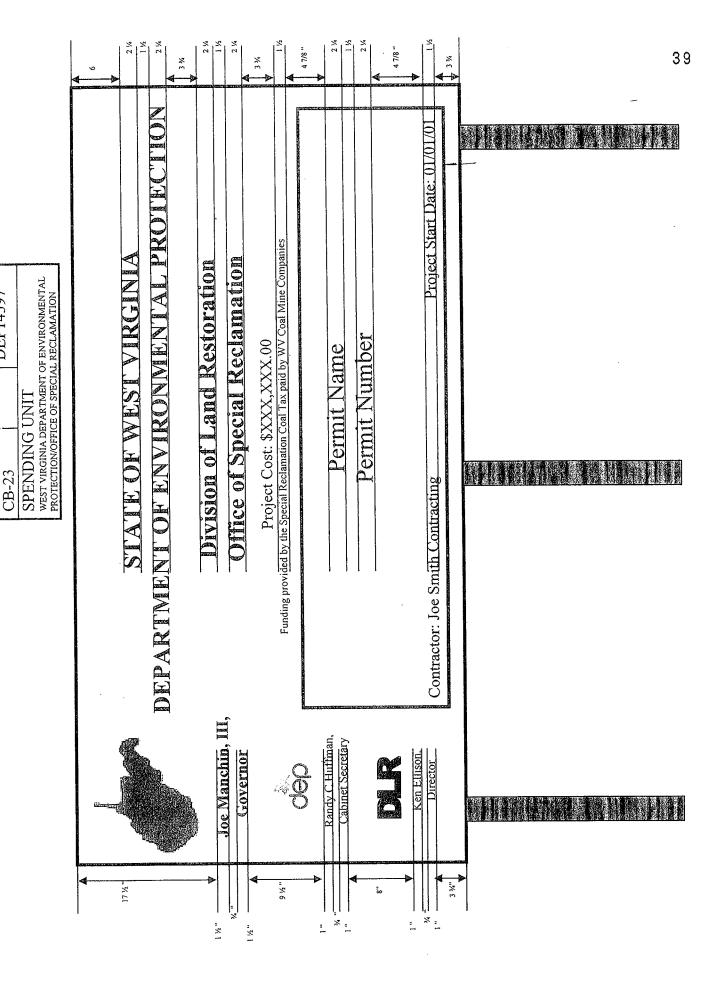












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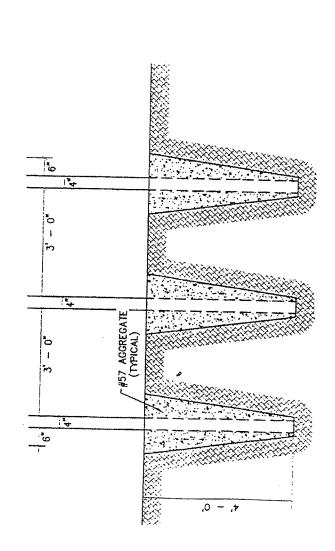


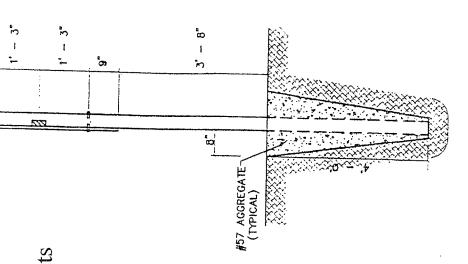
Notes:

- 1. Sign Board to be 3/4" by 4'X 8'Marine Plywood
 - 2. Sign Board Color is to be White and

Letter Colors are to be Dark Green

- 3. 2" X 4" Treated Cross Brace Let into Posts
- 4. Mount sign to Posts using 3/8" X 5" Galvanized Carriage Bolts
 - 5. Posts are to be Treated 4" X 4" X 12'
 - 6. Location determined WVDEP





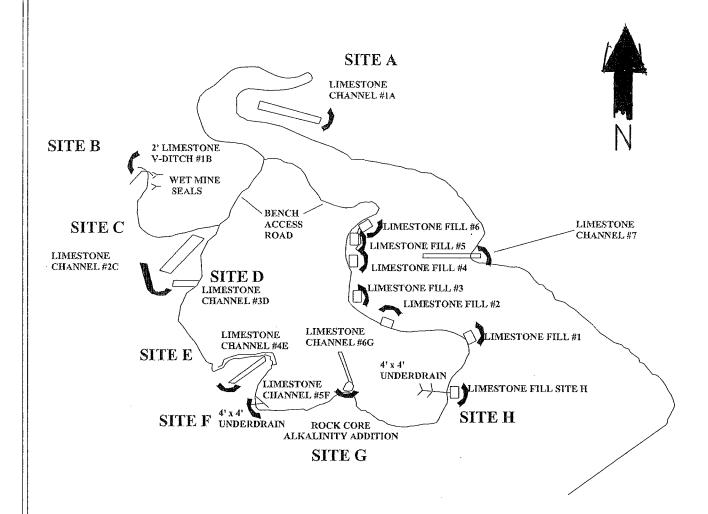
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BUYER RED or P.D. No CB-23 DEP 14397 SITE PLAN SITE A LIMESTONE CHANNEL #1A SITE B 2' LIMESTONE V-DITCH #1B WET MINE SEALS BENCH ACCESS ROAD LIMESTONE FILL #6 SITE C LIMESTONE FILL #5 LIMESTONE CHANNEL #7 LIMESTONE CHANNEL #2C LIMESTONE FILL #4 SITE D LIMESTONE FILL #3 LIMESTONE CHANNEL #3D LIMESTONE FILL #2 LIMESTONE LIMESTONE \ LIMESTONE FILL#1 CHANNEL #6G CHANNEL #4E SITE E 4' x 4' UNDERDRAIN LIMESTONE LIMESTONE FILL SITE H CHANNEL #5F SITE F 4'x 4' UNDERDRAIN SITE H ROCK CORE
ALKALINITY ADDITION SITE G

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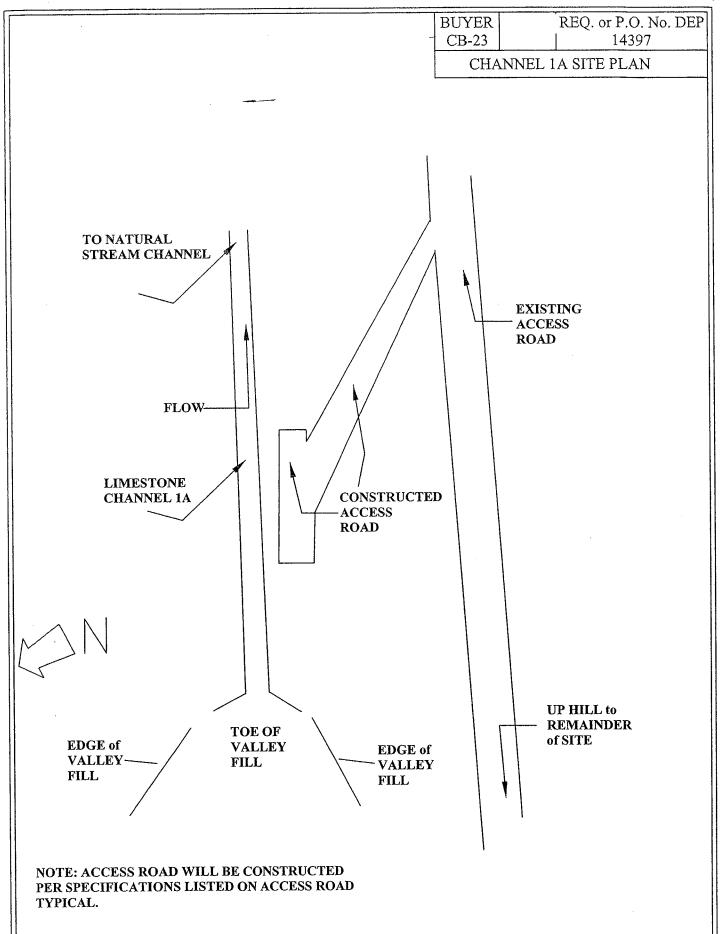
BUYER REQ on P.O. No. CB-23 DEP 14397

SEDIMENT CONTROL PLAN

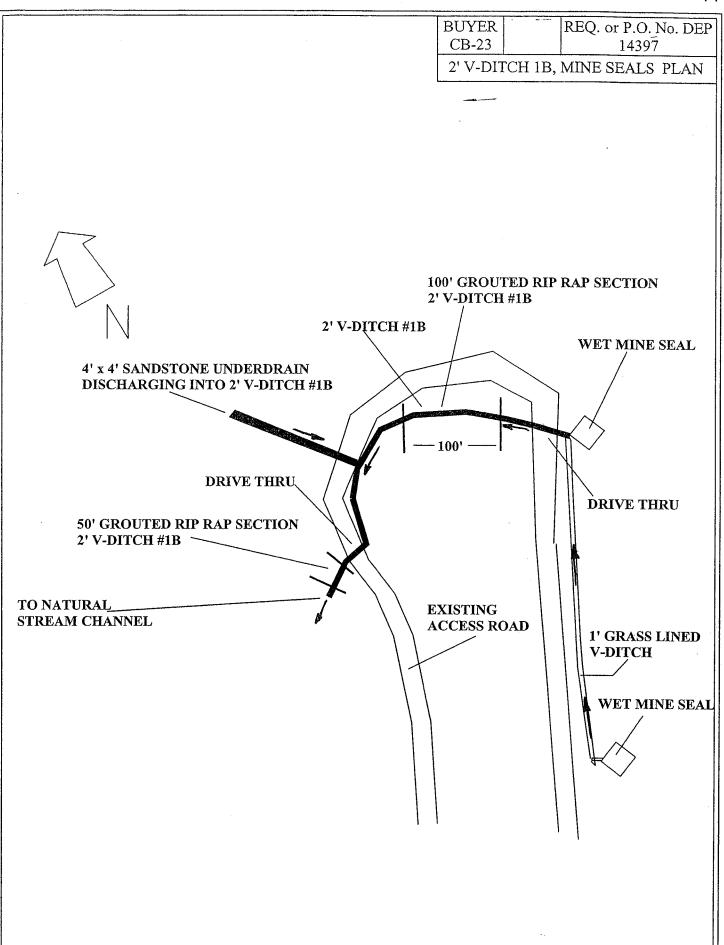


= NOTE: This symbol is used to denote Locations of SEDIMENT CONTROLS on PERMIT AREAS

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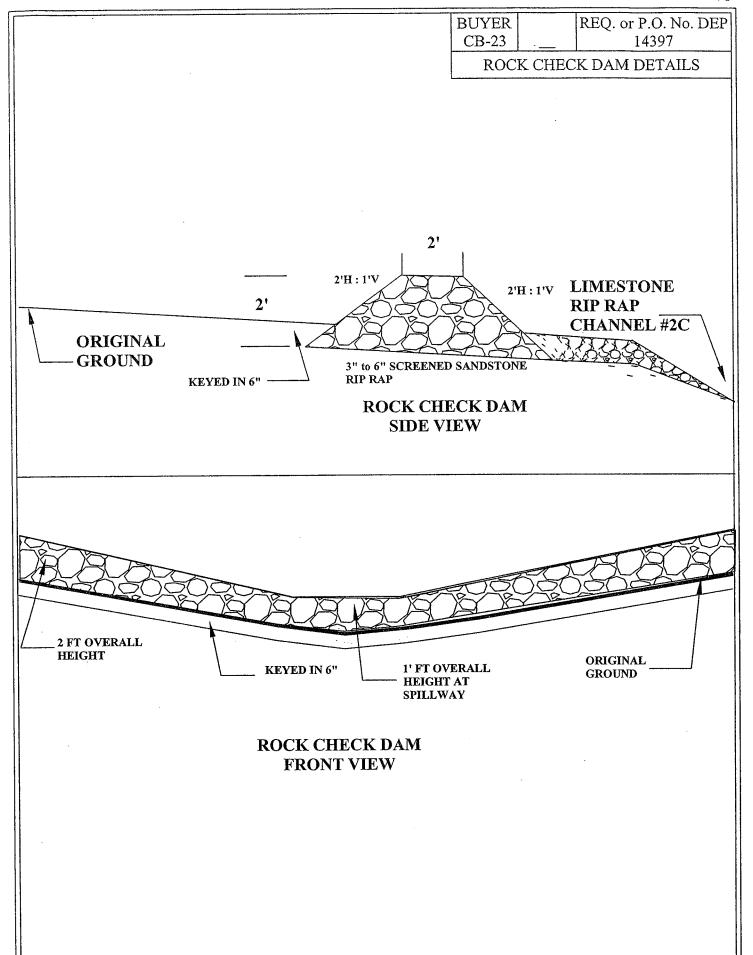


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BUYER REQ. or P.O. No. DEP CB-23 14397 CHANNEL 2C SITE PLAN TO NATURAL STREAM CHANNEL SITE C ACCESS ROAD APPROX. 600' FLOWin LENGTH **CHANNEL 2C EXISTING ACCESS** ROAD __ FLOW^ **ROCK CHECK DAM** NOTE: ACCESS ROAD WILL BE CONSTRUCTED PER SPECIFICATIONS LISTED ON ACCESS ROAD TYPICAL.



BUYER REQ. or P.O. No. DEP CB-23 14397 CHANNEL 3D, SITE D PLAN DRIVE THRU -FLOW LIMESTONE CHANNEL 3D **FLOW** EXISTING WETLAND **EXISTING STREAM** CHANNEL EXISTING ACCESS ROAD

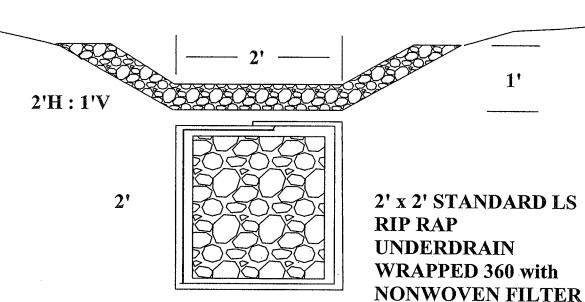
BUYER REQ. or P.O. No. DEP 14397 CB-23 SPILLWAY from WETLAND to 3D **DRIVE THRU** ACCESS ROAD SURFACE LAYER OF LIMESTONE CRUSHER RUN TO LOCK IN 6" LIMESTONE RIP RAP 4'H:1'V SCREENED 3" to 6" LIMESTONE RIP RAP 6" LIMESTONE CRUSHER RUN 31 **END VIEW** SPILLWAY FROM WETLAND SIDE VIEW WETLAND and SPILLWAY SPILLWAY INTO CHANNEL 2' DIRT BERM LEFT IN PLACE EXISTING WETLAND 2'H:1'V DRIVE THRU

REQ. or P.O. No. DEP BUYER CB-23 14397 SITE F SITE PLAN EXISTING ROCK CORE 30' SECTION to to be REWORKED RECEIVE WATER from ROCK CORE **FLOW** LIMESTONE ROCK CHECK DAM LIMESTONE RIP RAP **CHANNEL #4E** - FLOW DRIVE THRU - FLOW EXISTING -ACCESS ROAD **FLOW** SITE E ACCESS DRIVE THRU LIMESTONE RIP RAP ROAD CHANNEL #4E FLOW-TO NATURAL STREAM CHANNEL AREA of ROAD to be **FILLED**

BUYER REQ. or P.O. No. DEP CB-23 14397 SITE F SITE PLAN TO CHANNEL 4E **EXISTING** ACCESS ROAD LIMESTONE FILL AREA with a 6" LAYER of 3" LS CRUSHER RUN — CHANNEL #5F of top of UNDERDRAIN - DRIVE THRU 2' x2' LIMESTONE UNDER DRAIN **NOTE: CHANNEL will** be CONSTRUCTED of 3" to 6" LIMESTONE **RIP RAP**

BUYER REQ. or P.O. No. DEP CB-23 14397 CHANNEL #5F/ UNDERDRAIN

CHANNEL #5F



2'

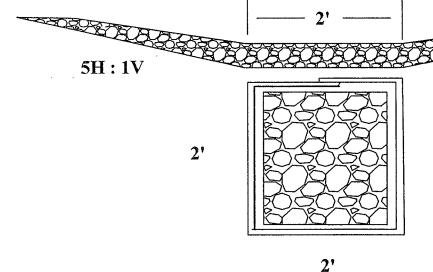
FABRIC

NOTE: CHANNEL will be CONSTRUCTED of 3" to 6" LIMESTONE RIP RAP 18" THICK

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BUYER REQ. or P.O. No. DEP
CB-23 14397
CHAN 5F UNDERDRAIN DRIVE
THRU

CHANNEL #5F DRIVE THRU

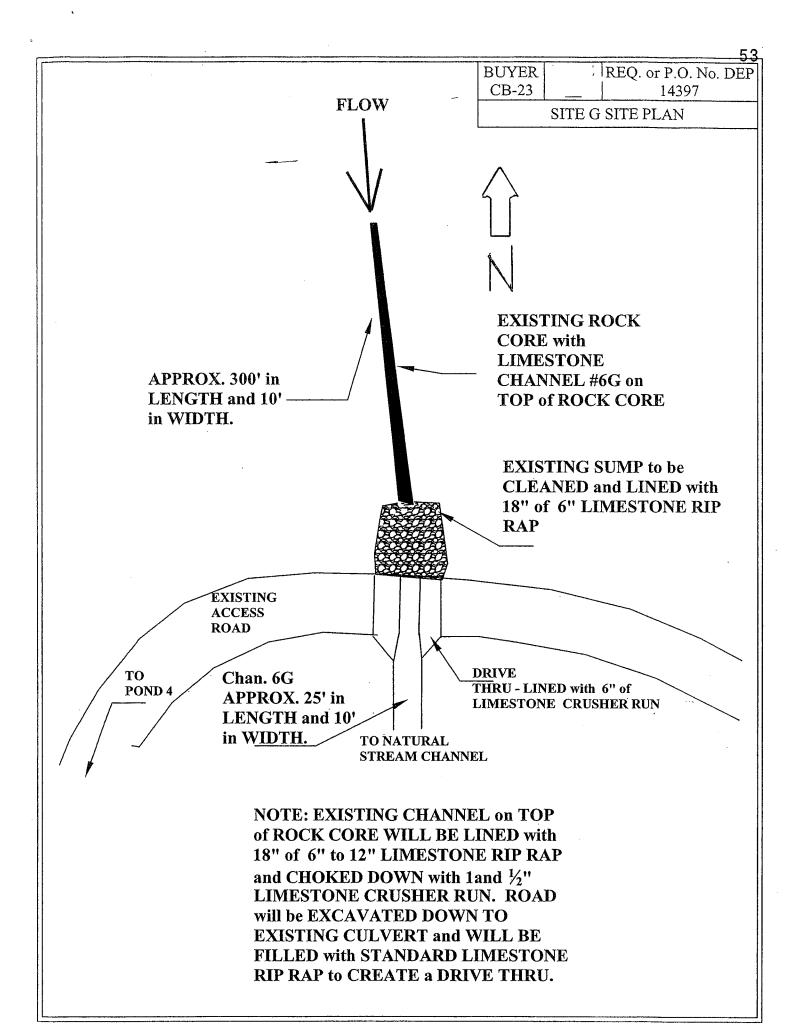


5H:1V

2' x 2' STANDARD LS RIP RAP UNDERDRAIN WRAPPED 360 with NONWOVEN FILTER FABRIC

NOTE: CHANNEL will be CONSTRUCTED of 3" to 6" LIMESTONE RIP RAP 18" THICK

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BUYER REQ. or P.O. No. DEP CB-23 $1439\overline{7}$ CHAN 6G / SUMP PROFILE **EXISTING ACCESS ROAD** with **DRIVE** THRU LS CHANNEL #6G WATER LEVEL TO NATURAL STREAM CHANNEL **EXISTING SUMP with ROCK** an 18" LAYER of 6" FILL OVER EXISTING **CORE CULVERT** with LIMESTONE RIP RAP STANDARD LINING. LIMESTONE RIP RAP

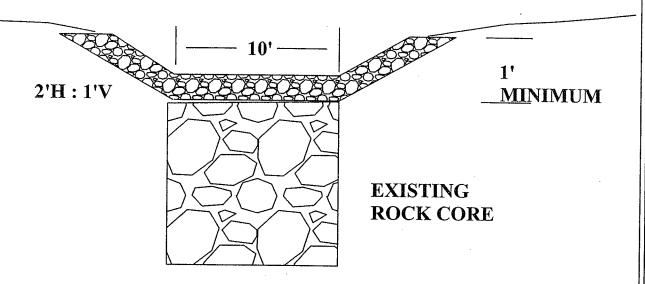
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REQ. or P.O. No. DEP BUYER CB-23 14397 LS CHAN 6G/LS FILL DRIVE THRU **CHANNEL #6G DRIVE THRU** - 10' --5H:1V 5H:1V **NOTE: DEPTH** STANDARD LS RIP **VARIES to EXISTING RAP WRAPPED 360 CULVERT** with NONWOVEN FILTER FABRIC EXISTING **CULVER** - 10' **NOTE: CHANNEL will** be CONSTRUCTED of 3" to 6" LIMESTONE RIP RAP 18" THICK

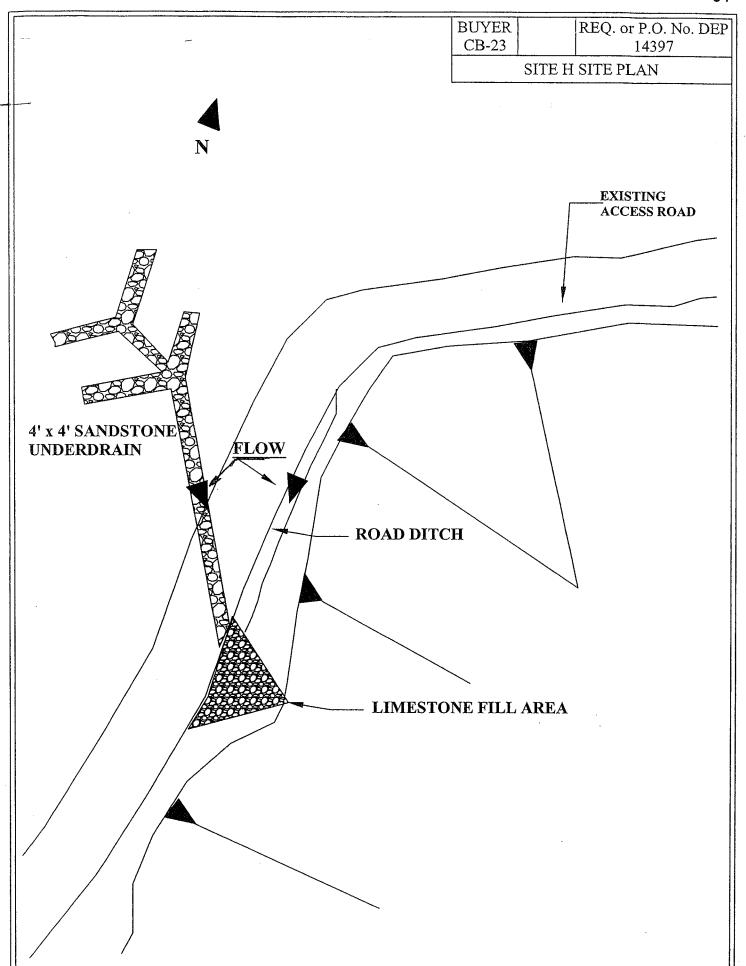
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BUYER REQ. or P.O. No. DEP CB-23 14397 LS CHANNEL 6G ROCK CORE

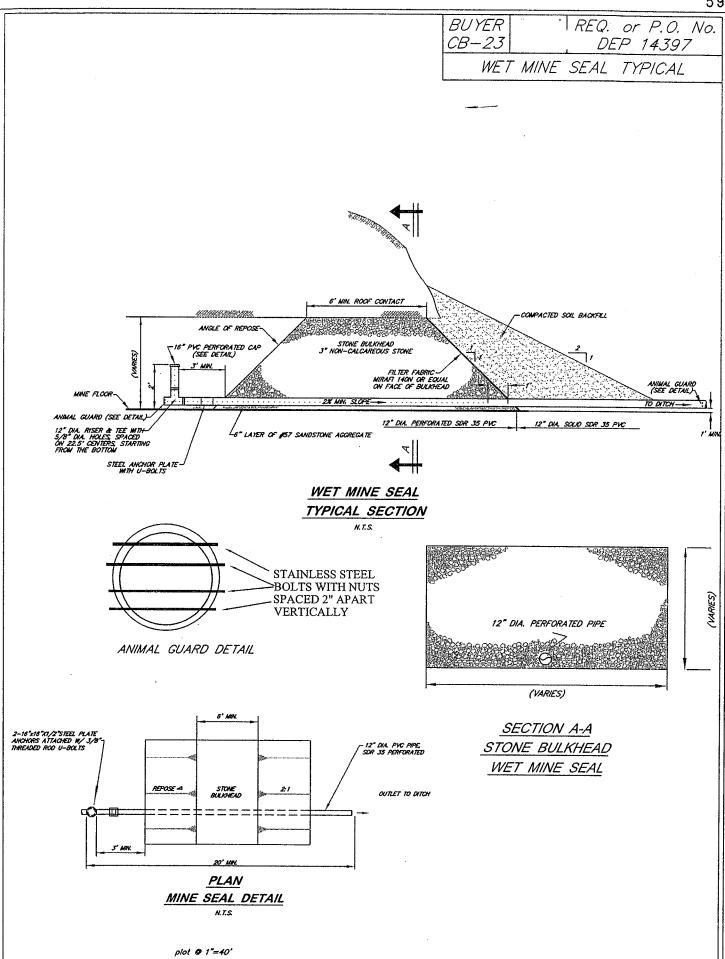
CHANNEL #6G



NOTE: CHANNEL will be CONSTRUCTED of 6" to 12" LIMESTONE RIP RAP 18" THICK CHOKED DOWN with 1 and ½" LIMESTONE CRUSHER RUN. CHANNEL DEPTH will VARY



BUYER Q. or P.O. No. DEP CB-23 14397 LS FILL TOP VIEW SITE H 4' x 4' LS UNDERDRAIN to FILL AREA-**EXISTING ACCESS CENTER of FILL** is SWALED **ROAD FLOW FLOW** 15! 15^L ROAD DITCH ROAD DITCH LIMESTONE FILL AREA NOTE: LIMESTONE FILL AREA will DISCHARGE OVER HILL HAVE a SIX INCH (6") LAYER OF THREE INCH (3") CRUSHER RUN on the BOTTOM, with a THREE and ONE HALF FOOT LAYER of **FLOW** STANDARD LIMESTONE RIP RAP COVERING. THE CENTER OF THE FILL AREA will be SWALED TO **FACILITATE HEAVY RAIN** RUNOFF.



BUYER REQ. or P.O. No. DEP CB-23 14397 LS FILL TOP VIEW TYPICAL ROAD DITCH FLOW **FLOW FLOW** CENTER of FILL **EXISTING** is SWALED **ACCESS ROAD** LIMESTONE FILL AREA DISCHARGE OVER HILL **NOTE: LIMESTONE FILL AREAS** will HAVE a SIX INCH (6") LAYER OF THREE INCH (3") CRUSHER RUN on the BOTTOM, with a TWO and ONE HALF FOOT LAYER of **FLOW** STANDARD LIMESTONE RIP RAP COVERING. THE CENTER OF THE FILL AREA will be SWALED TO **FACILITATE HEAVY RAIN** RUNOFF.

BUYER CB-23 REQ. or P.O. No. DEP

LIMESTONE FILL CROSS SECTION

CENTER of FILL is SWALED

2.5' STANDARD LS RIP RAP —

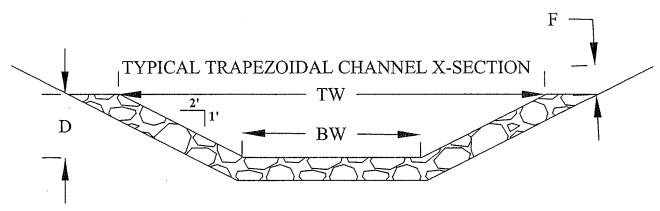
6" of 3" LS _____ CRUSHER RUN

2H to 1V

NOTE: LIMESTONE FILL AREAS will HAVE a SIX INCH (6") LAYER OF THREE INCH (3") CRUSHER RUN on the BOTTOM, with a TWO and ONE HALF FOOT LAYER of STANDARD LIMESTONE RIP RAP COVERING. THE CENTER OF THE FILL AREA will be SWALED TO FACILITATE HEAVY RAIN RUNOFF.

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BUYER REQ. or P.O. No. DEP CB-23 14397 TRAPEZOIDAL CHANNEL TYPICAL

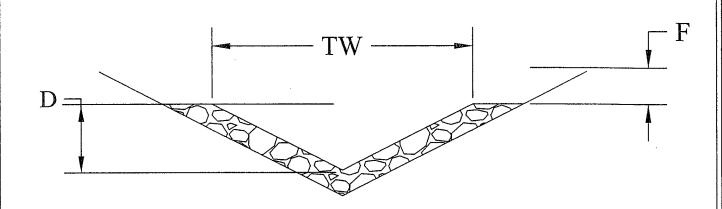


Channel #	Depth (D)	Bottom Width (BW)	Free Board	Length	Lining
Channel #1A	2	10	1 Foot	300'	Standard Limestone Rip Rap Choked with 1 ½" LS Crusher Run
Channel #2C	2	10	1 Foot	300'	Standard Limestone Rip Rap Choked with 1 ½" LS Crusher Run
Channel #3D	2	10	1 Foot	@350'	Standard Limestone Rip Rap Choked with 1 ½" LS Crusher Run
Channel #4E	2	10	1 Foot	@1400'	Standard Limestone Rip Rap Choked with 1 ½" LS Crusher Run
Channel #5F	2	10	1 Foot	100'	Standard Limestone Rip Rap Choked with 1 ½" LS Crusher Run
Channel #6G	2	10	1 Foot	325'	Standard Limestone Rip Rap Choked with 1 ½" LS Crusher Run
Channel #7	2	10	1 Foot	250'	Standard Limestone Rip Rap Choked with 1 ½" LS Crusher Run

NOTE: ALL CHANNELS WILL HAVE 2H to 1V SIDE SLOPES and ONE (1) FOOT OF FREEBOARD (F). ALL MEASUREMENTS ARE IN FEET. ROCK BLANKET SHALL BE A MINIMUM OF EIGHTEEN INCHES (18") THICK THROUGHOUT. ALL GROUTED RIP RAP CHANNELS SHALL HAVE 100% GROUT PENETRATION IN ALL VOIDS.

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	BUYER CB-23		REQ. or P.O. No. DEP 14397				
V-DITCH TYPICAL ATTACHMENT							

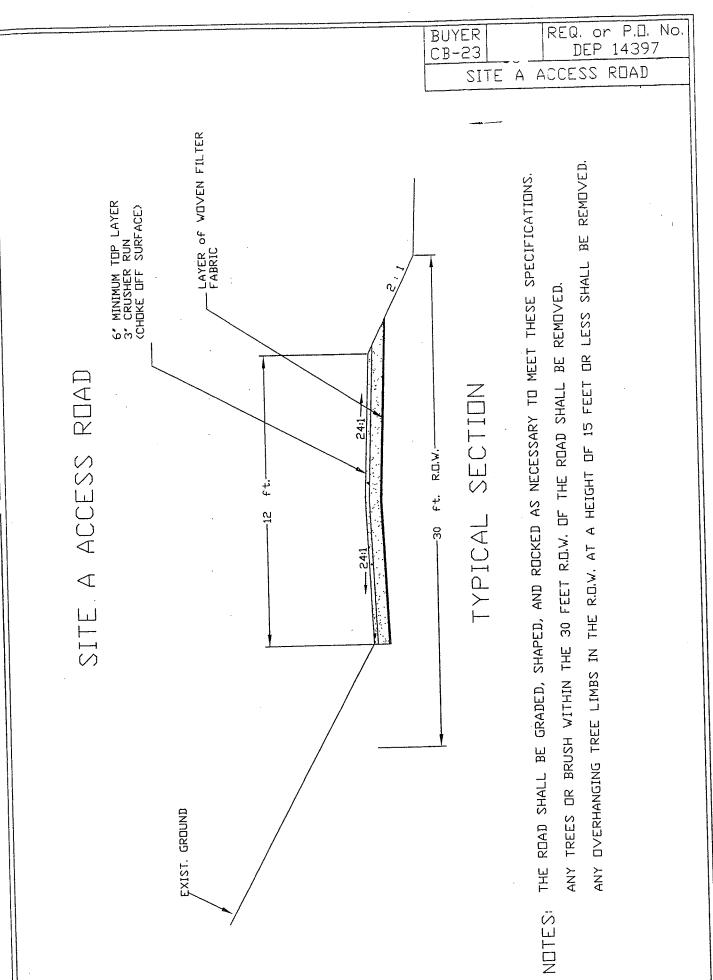


	TYPICAL V-DITCH X-SECTION						
Ditch Number*	Depth (D)	Freeboard	Length (L)	Lining			
V-Ditch #1B	2 Foot	1 Foot	150'	Grouted Rip Rap 100% Void Penetration			
V-Ditch #1B	2 Foot	1 Foot	250'	18" Standard Limestone RipRap Choked with 1 ½" LS Crusher Run			

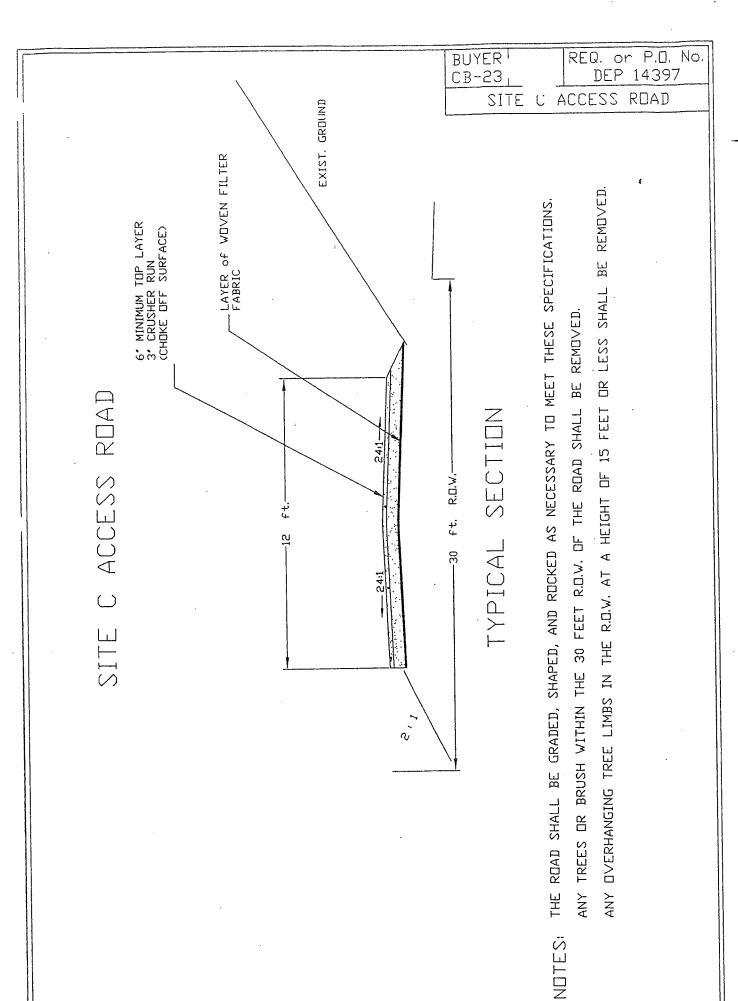
* = SEE SITE B PLAN VIEW for LOCATION of DITCH SECTIONS

NOTE: (1) FT. FREEBOARD (F) FOR ALL DITCHES. DITCH SIDES WILL HAVE 2H to 1V SLOPES. THICKNESS OF ROCK WILL BE A MINIMUM OF 18".

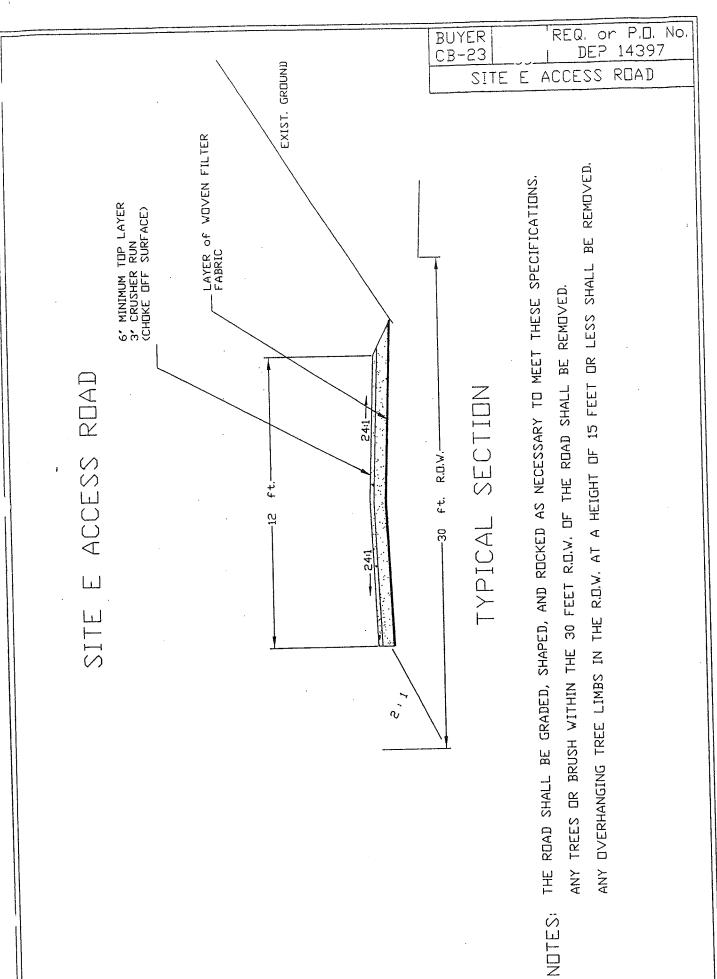
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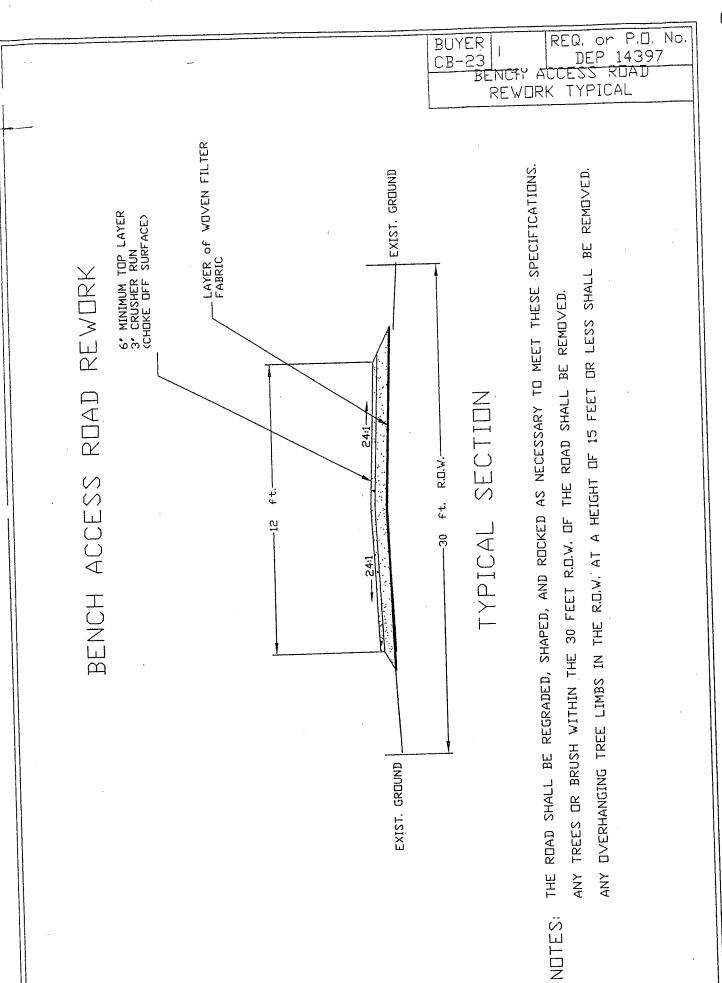


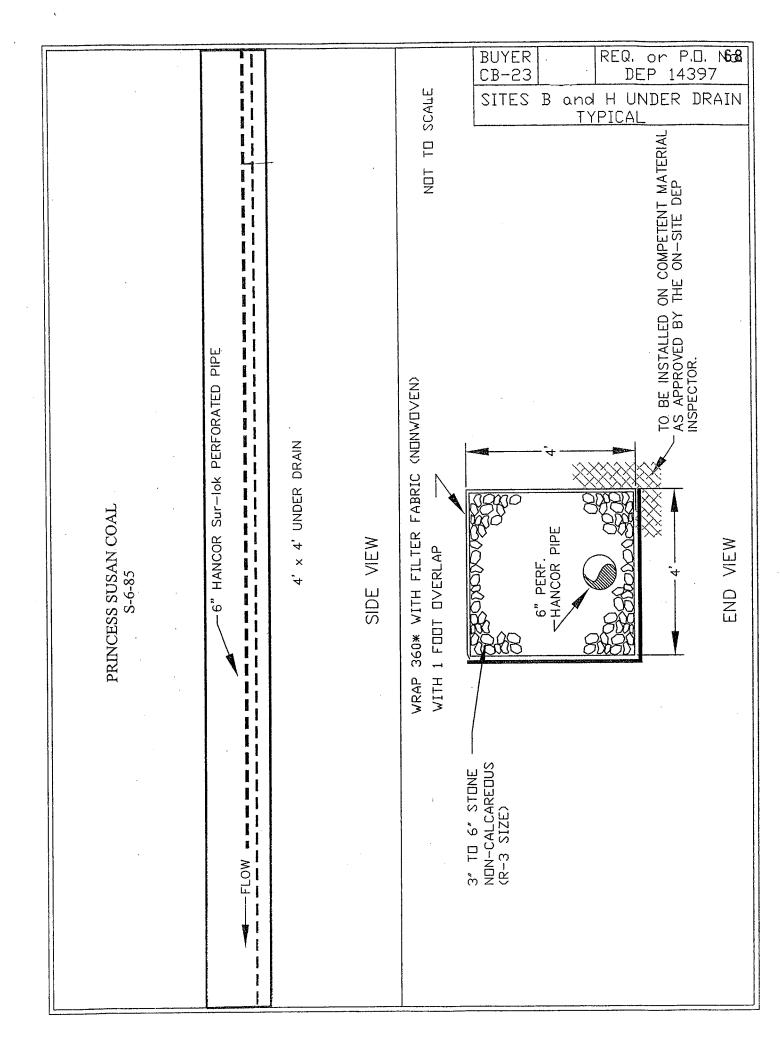
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BUYER REQ. or P.O. No. DEP CB-23 14397 DRIVE THRU TYPICAL ROAD **DEPTH** BOTTOM WIDTH -12" TO 18" STANDARD SIZE RIP RAP **CHOKED DOWN WITH CRUSHER RUN**

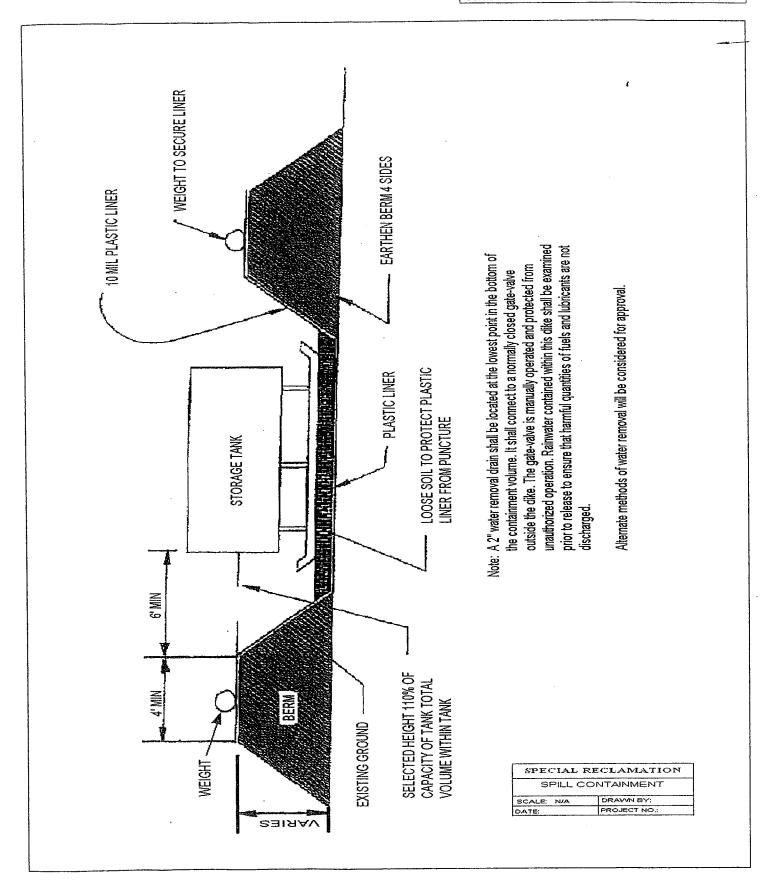
NOTE: ENTRANCE AND EXIT THROUGH V-DITCH 1 ARE TO HAVE A 1' TO 5' SIDE SLOPE ON CHANNEL BANKS WHERE ACCESS ROAD INTERSECTS CHANNEL. ROAD MATERIAL IN CROSSINGS IS TO BE STANDARD SIZE LIMESTONE RIP RAP 12" TO 18" DEEP CHOKED DOWN WITH LIMESTONE CRUSHER RUN TO FILL ALL VOIDS IN RIP RAP.

BUYER CB-23 REQ. OR PO NO DEP 14397

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SPENDING UNIT

WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION / OFFICE OF SPECIAL RECLAMATION





MODZEA

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

Request for Quotation

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DEP14397

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CAR	PEN.	ΓER	RECLAM	ATION	INC
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SISSONVILLE WV 25360-0015

ENVIRONMENTAL PROTECTION
DEPT. OF
OFFICE OF SPECIAL RECLAMATION
601 57TH STREET SE
CHARLESTON, WV
25304 304-926-0499

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PRE-BID FOR PRINCESS SUSAN, S-6-85

JUNE 16, 2010

QUESTIONS AND ANSWERS:

1. (site A) Is that stone (300' section of limestone rip-rap channel) added in on the access road stone or is it a separate item?

Answer: It is a separate bid item (20.1)

2. (site B) If we hit solid rock here (access road), do we delete the rock riprap (as outlined in the scope of work)?

Answer: Yes. If you hit solid rock, you do not have to place rock rip-rap.

3. (site G) Are you just reshaping the rock core?

Answer: Yes, reshaping the top and line with 18 inches of 6"-12" stone and choked down with crusher run.

4. (access road) Is there pipe to be installed in the road?

Answer: No pipe will be installed in access road.

5. Is the road (access road) going back down to be resurfaced?

Answer: No, just on top.

6. Down this way (below junction) just gets regraded and not resurfaced?

Answer: The road gets resurfaced from the intersection, all the way around until you reach 10,500 feet. The rest will be maintained.

MANDATORY PRE-BID SIGN-IN ATTENDANCE SHEET

RFQ # : DEP 14397	Bid Date: 7-14-10
Project: Princes Susan Gol G. 5-6-85	Pre-Bid Date: 6-16-10
Name: LES BYTH Company: ASPEN CORPORATION Address: 2400 RITTER DR. DANIELS WV 2583 Z	Name: <u>SEORGE FRESHOUR</u> Company: <u>EAGLE EXCAVATION.TAUC</u> , Address: <u>P. D. Box 218</u> <u>KENNA WV</u> 25248
Phone #: 304-763-4573 Fax #: 304-763-4571 Email: holer@aspen-golf.com	Phone#: 309 372-4378 Fax #: 309 372-4378 Email: MONE
Name: WR Hoock Company: Pineville Paving Address: po 401 1290 Pineville 20024874	Name: Mick Joues Company: Benunt Coust Address: Pobox 10 fracius WV.
Phone #: 304 732 \$303 Fax # : 304 732 2855 Email :	Phone#: $304-548-7004$ Fax #: $548-7133$ Email: beginnt const a galon Com
Name: GMKy Long Company: MCourt & Son Coust Address: 2790 Centralia Rd Sutten WV 26601	Name: R. SPENCER Company: Romic Spencer, Inc. Address: HC 74 Box 201 STRANGE CREEK, LU 25063
Phone #: 304 765-5288 Fax # : 304 765-5293 Email :	Phone #: $304.364-8626$ Fax #: 364.8376 Email: RHS20 Habes. Net
Name: Robert Barnes Company: Barnes EXCInc. Address: P.O. Box 13384 Sisson VIIIE WV. 25360	Name: DAU, DH, BOWMAN Company: GREEN MOUNTAINCO Address: 5/1 50th STREET Chas w 25304
Phone #: 304-984-1725 Fax #: 304-984-0074 Email: 34ncs Exc (DAOL. Com	Phone#: 304 925 0253 Fax #: 925 9230 Email: Jody MayeAUL.Com

MANDATORY PRE-BID SIGN-IN ATTENDANCE SHEET

RFQ # : DEP 14397	Bid Date: 7-14-10
Project: Princess Susan Col G. 5-6-85	Pre-Bid Date: 6-16-10
Name: BRAD WiseMAN Company: WiseMAN Excausting Address: RTI BOX 190 Liberty WV 25124	Name: Jank Wardwell Company: Eastern Arrow Address: Charleston WV.
Phone #: 304-586-3736	Phone#: 304 414-0255 Fax #: 304 414-0256
Fax # : 304 - 586 - 37 - 89	
Email :	Email :
Name: Kelley Carpenter Company: Carpenter Reclamation Address: P. O Box 13015 Sissonville WV 2536	Address:
Phone #: 304-984-1115	Phone# :
Fax # : 304-984-2770	Fax # : \
Email: RCARPENIOZO AOL, COM	Email :
Name: Kelly Dennison Company: Breakaway Inc Address: Sutton What 26601 1750 old TurnPike Rd	Name : Company: Address:
Phone #: 304-765-5317	Phone# :
Fax # : 304 - 765 - 5317	Fax # :
Email :	Email :
Name: Jih Butcher Company: Select EXCAVAting Service Address: Jane Lew, KN 26378 CO. Box 581	Name :
Phone #: 304-613-9194	Phone#:
Fax # : 304-269-5455	Fax # :
Email: Select SYCAUPTING CYNTHAN	

Begin Date End Date

10/1/1989

10/1/1989

AVS OFT Report - 4/5/2010 12:56:36 PM

All OFT's where the selected entity is listed as an entity or related entity

Entity Selected (140618) Carpenter Reclamation Inc

% Ownership 20% 50% (140616) Kelley Carpenter (140616) Kelley Carpenter (140617) Mary Carpenter (140617) Mary Carpenter Related Entity Description Vice President Shareholder Shareholder President

> (140618) Carpenter Reclamation Inc (140618) Carpenter Reclamation Inc (140618) Carpenter Reclamation Inc (140618) Carpenter Reclamation Inc

Parent Entity

7-29-10

Current Suyonithoic

K. Carpentee



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

304-984-1115

Request for Quotation

DEP14397

PAG	ЭE	
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ADDRESS CORRESPONDENCE TO ATTENTION OF

CHUCK BOWMAN 304-558-2157

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CARPENTER RECLAMATION INC PO BOX 13015

*709060417

SISSONVILLE WV 25360-0015 ENVIRONMENTAL PROTECTION DEPT. OF OFFICE OF SPECIAL RECLAMATION 601 57TH STREET SE CHARLESTON, WV 25304 304-926-0499

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	RECLAMATIC		ION OF LAND		
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	REQ.P.U#
BID BOND	
KNOW ALL MEN BY THESE PRESENTS, That we, the undersig	ined, see Attached
of	as Principal, and
of,, a corpora	ation organized and existing under the laws of the State of
with its principal office in the City of	as Surety, are held and firmly bound unto the State
of West Virginia, as Obligee, in the penal sum of	(\$) for the payment of whic
well and truly to be made, we jointly and severally bind ourselves, our heir	rs, administrators, executors, successors and assigns.
The Condition of the above obligation is such that whereas the P	rincipal has submitted to the Purchasing Section of the
Department of Administration a certain bid or proposal, attached hereto ar	nd made a part hereof, to enter into a contract in writing for
NOW THEREFORE,	
(a) If said bid shall be rejected, or (b) If said bid shall be accepted and the Principal shall enter interests and shall furnish any other bonds and insurance required by the big agreement created by the acceptance of said bid, then this obligation shalf force and effect. It is expressly understood and agreed that the liability of exceed the penal amount of this obligation as herein stated.	d or proposal, and shall in all other respects perform the Il be null and void, otherwise this obligation shall remain in fu
The Surety, for the value received, hereby stipulates and agrees way impaired or affected by any extension of the time within which the Obwaive notice of any such extension.	that the obligations of said Surety and its bond shall be in noligee may accept such bid, and said Surety does hereby
IN WITNESS WHEREOF, Principal and Surety have hereunto se	et their hands and seals, and such of them as are corporation
have caused their corporate seals to be affixed hereunto and these prese	·
day of, 20	· · · · · · · · · · · · · · · · · · ·
Principal Corporate Seal	
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Surety Corporate Seal	(Marro of Courts)
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IMPORTANT - Surety executing bonds must be licensed in West Virginia to transact surety insurance. Raised corporate seals must be affixed, a power of attorney must be attached.

AGENCY

(A)

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(D) (E)

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WV State Agency (Stated on Page 1 "Spending Unit")		of			- '
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right corner of page #1)	AS I IIIICIPAI, and	2 COTDO	ation organized	and existing und	
Your Company Name	of the State of				
City, Location of your Company				firmly bound unto	
State, Location of your Company	of West Virginia, as) The State
Surety Corporate Name				ch, well and truly	to be made
City, Location of Surety	we jointly and sever				
State, Location of Surety	successors and assig	•	. • • • • • • • • • • • • • • • • • • •		outors,
State of Surety Incorporation			obligation is s	ich that whereas t	he Principal
City of Surety Incorporation	has submitted to the				
Minimum amount of acceptable bid	a certain bid or prop				
bond is 5% of total bid. You may state	contract in writing for			- .	
"5% of bid" or a specific amount on			(M)		
this line in words.					
Amount of bond in figures					
Brief Description of scope of work	NOW THE	REFORE.			
Day of the month	(a) If said	bid shall be reje	cted, or		
Month	(b) If said	bid shall be acc	epted and the P	rincipal shall ente	r into a
Year	contract in accordan	ce with the bid	or proposal atta	ched hereto and si	hall furnish
Name of Corporation	any other bonds and	insurance requi	red by the bid o	or proposal, and sl	nall in all
Raised Corporate Seal of Principal	other respects perfor	m the agreemer	nt created by the	acceptance of sa	id bid then
Signature of President or Vice	this obligation shall				
President	force and effect. It	s expressly und	erstood and agr	eed that the liabili	ity of the
Title of person signing	Surety for any and a			event, exceed the	: penal
Raised Corporate Seal of Surety	amount of this oblig				
Corporate Name of Surety				oulates and agrees	
Signature of Attorney in Fact of the	obligations of said S				
Surety	any extension of tin				: and said
Dated, Power of Attorney with Raised	Surety does hereby				
Surety Seal must accompany this bid				Surety have hereu	
bond.	hands and seals, and				
	seals to be affixed h				per officers,
	this (N) d	ay of	(O) , 20	<u>(P)</u> .	
	Duinainal Camarata	Coal		(0)	
	Principal Corporate	Seai		(Q)	ninal)
	/ F		D _v	(Name of Prin	cipai)
	(I	5)	Ву	(S)	J
				(Must be Presi	
				Vice Presider	.H.)
				(T)	
	/1			Title	
	(1)	•		(N)	•
	Surety Corporate Se	aı		(V)	
				(Name of Su	rety)
				(W)	
				Attorney-in-	Fact

IMPORTANT - Surety executing bonds must be licensed in West Virginia to transact surety insurance. Raised Corporate Seals must be affixed and a Power of Attorney must be attached.

Agency <u>DEP</u> REQ.P.O# <u>14397</u>

BID BOND

KNOW ALL MEN BY TH	HESE PRESENTS, That we, the unde	ersigned, <u>Carpenter Reclamation, Inc</u>	
of PO Box 13015 Sis	ssonville, WV 25360	, as Principal, and Western Surety Company	
of U.S. Steel Tower, 600 Gr	ant Street, Suite 500, Pittsburgh, PA a COT	poration organized and existing under the laws of the State o	
South Dakota with its princip	al office in the City of Sioux Falls	, as Surety, are held and firmly bound unto the St	ete
		(\$_5%) for the payment of w	
well and truly to be made, we join		heirs, administrators, executors, successors and assigns.	
The Condition of the abo	ve obligation is such that whereas th	e Principal has submitted to the Purchasing Section of the	
Department of Administration a con DEP14397, Princess Susan	ertain bid or proposal, attached herete Coal in Kanawha County WV , ac	o and made a part hereof, to enter into a contract in writing fo ecording to plans and specifications.	r
			~
NOW THEREFORE,			
agreement created by the accepta	ccepted and the Principal shall enter bonds and insurance required by the ence of said bid, then this obligation s derstood and agreed that the liability	into a contract in accordance with the bid or proposal attached bid or proposal, and shall in all other respects perform the shall be null and void, otherwise this obligation shall remain in of the Surety for any and all claims hereunder shall, in no ever	£11
The Surety, for the value way impaired or affected by any e waive notice of any such extension	xtension of the time within which the	es that the obligations of said Surety and its bond shall be in Obligee may accept such bid, and said Surety does hereby	no
IN WITNESS WHEREOF	, Principal and Surety have hereunto	set their hands and seals, and such of them as are corporati	ons
have caused their corporate seals	to be affixed hereunto and these pre	sents to be signed by their proper officers, this	
28th day of June			
Principal Corporate Seal		Carpenter Reclamation (Name of Frincipal) By Llly Automotion Kelley Carpentel flust be President or Vice President)	
		President (Title)	
Surety Corporate Seal		Western Surety Company	

IMPORTANT – Surety executing bonds must be licensed in West Virginia to transact surety insurance. Corporate seals must be affixed, and a power of attorney must be attached.

Western Surety Company

POWER OF ATTORNEY APPOINTING INDIVIDUAL ATTORNEY-IN-FACT

Know All Men By These Presents, That WESTERN SURETY COMPANY, a South Dakota corporation, is a duly organized and existing corporation having its principal office in the City of Sioux Falls, and State of South Dakota, and that it does by virtue of the signature and seal herein affixed hereby make, constitute and appoint

Ross E Johnson, Beverly A Holstine, Kathryn K Arthur, Sheila Mc Cormick, Individually

of Charleston, WV, its true and lawful Attorney(s)-in-Fact with full power and authority hereby conferred to sign, seal and execute for and on its behalf bonds, undertakings and other obligatory instruments of similar nature

- In Unlimited Amounts -

and to bind it thereby as fully and to the same extent as if such instruments were signed by a duly authorized officer of the corporation and all the acts of said Attorney, pursuant to the authority hereby given, are hereby ratified and confirmed.

This Power of Attorney is made and executed pursuant to and by authority of the By-Law printed on the reverse hereof, duly adopted, as indicated, by the shareholders of the corporation.

In Witness Whereof, WESTERN SURETY COMPANY has caused these presents to be signed by its Senior Vice President and its corporate seal to be hereto affixed on this 25th day of April, 2008.

WESTERN SURETY COMPANY

Paul 7. Bruflat, Senior Vice President

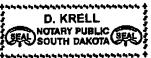
State of South Dakota
County of Minnehaha

- 55

On this 25th day of April, 2008, before me personally came Paul T. Bruflat, to me known, who, being by me duly sworn, did depose and say: that he resides in the City of Sioux Falls, State of South Dakota; that he is the Senior Vice President of WESTERN SURETY COMPANY described in and which executed the above instrument; that he knows the seal of said corporation; that the seal affixed to the said instrument is such corporate seal; that it was so affixed pursuant to authority given by the Board of Directors of said corporation and that he signed his name thereto pursuant to like authority, and acknowledges same to be the act and deed of said corporation.

My commission expires

November 30, 2012



D. Krell, Not

CERTIFICATE



WESTERN SURETY COMPANY

J. Nelson, Assistant Secretary

Authorizing By-Law

ADOPTED BY THE SHAREHOLDERS OF WESTERN SURETY COMPANY

This Power of Attorney is made and executed pursuant to and by authority of the following By-Law duly adopted by the shareholders of the Company.

Section 7. All bonds, policies, undertakings, Powers of Attorney, or other obligations of the corporation shall be executed in the corporate name of the Company by the President, Secretary, and Assistant Secretary, Treasurer, or any Vice President, or by such other officers as the Board of Directors may authorize. The President, any Vice President, Secretary, any Assistant Secretary, or the Treasurer may appoint Attorneys in Fact or agents who shall have authority to issue bonds, policies, or undertakings in the name of the Company. The corporate seal is not necessary for the validity of any bonds, policies, undertakings, Powers of Attorney or other obligations of the corporation. The signature of any such officer and the corporate seal may be printed by facsimile.



State of West Virginia DRUG FREE WORKPLACE CONFORMANCE AFFIDAVIT West Virginia Code §21-1D-5

STATE OF West Virginia
COUNTY OF Kanausha, TO-WIT:
I, Kelly Capenter, after being first duly sworn, depose and state as follows:
1. I am an employee of arpentae Reclamation Inc.; and,
2. I do hereby attest that as poster Le clamation une. (Company Name)
maintains a valid written drug free workplace policy and that such policy is in compliance with West Virginia Code §21-1D-5.
The above statements are sworn to under the penalty of perjury. Superites Reclamation Inc. (Company Name)
By: Kelly Corperter
Title: <u>President</u> Date: 7-29-10
Taken, subscribed and sworn to before me this 29 day of July 2010
By Commission expirical seal une 1/2017 Notary Public, State Of West Virginia NICHOLE BEARY P.O. Box 13194 Sissonville, WV 25360
My Commission Expires June 4, 2017 (Notary Public)
THIS AFFIDAVIT MUST BE SUBMITTED WITH THE BID IN ORDER TO COMPLY WITH WV CODE PROVISIONS. FAILURE TO INCLUDE THE
AFFIDAVIT WITH THE BID SHALL RESULT IN DISQUALIFICATION OF

THE BID.

Rev March 2009

RFQ No. DEP-14397

STATE OF WEST VIRGINIA Purchasing Division

PURCHASING AFFIDAVIT

West Virginia Code §5A-3_10a states: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owned is an amount greater that one thousand dollars in the aggregate

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivision because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Debtor" means any individual, corporation, partnership, association, Limited Liability Company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established b a count or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association. Limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest consideration from performance of a vendor contract with the part receiving an amount that meets or exceed five percent of the total contract amount.

EXCEPTION: The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

Under penalty of Law for false swearing (*West Virginia Code* §61-5-3), it is hereby certified that the vendor affirms and acknowledges the information in this affidavit and is in compliance with the requirements as stated.

WITNESS THE FOLLOWING SIGNATURE	
Vendor's Name: Carpenter Reglamation Ina.	re
Authorized Signature: Kelly Carpentie Date: 7-29-10	
State of West Virginia	
County of Kanauka, to-wit:	
Taken, subscribed, and sworn to before me this 24 day of July 1 20 17	
My Commission expires <u>Sune 4</u> 20_1.7 // //	
AFFIX SEAL HERE OFFICIAL SEAL OTARY PUBLIC MANUAL DESCRIPTION OF THE PROPERTY	
Notary Public, State Of West Virginia NICHOLE BEARY	
P.O. Box 13194 Sissonville, WV 25360 My Commission Evaluate 4 2047	