

APPLICATION FOR MATERIAL LICENSE

Estimated burden per response to comply with this information collection request: 7 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Forward comments regarding burden estimate to the Information and Records Management Branch (7-6 P33), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, and to the Paperwork Reduction Project (3150-0120), Office of Management and Budget, Washington, DC 20503. NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY  
OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS  
U.S. NUCLEAR REGULATORY COMMISSION  
WASHINGTON, DC 20555-0001

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

IF YOU ARE LOCATED IN:

CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, PENNSYLVANIA, RHODE ISLAND, OR VERMONT, SEND APPLICATIONS TO:

LICENSING ASSISTANT SECTION  
NUCLEAR MATERIALS SAFETY BRANCH  
U.S. NUCLEAR REGULATORY COMMISSION, REGION I  
475 ALLENDALE ROAD  
KING OF PRUSSIA, PA 19406-1415

ALABAMA, FLORIDA, GEORGIA, KENTUCKY, MISSISSIPPI, NORTH CAROLINA, PUERTO RICO, SOUTH CAROLINA, TENNESSEE, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING SECTION  
U.S. NUCLEAR REGULATORY COMMISSION, REGION II  
701 MARETTA STREET, N.W., SUITE 2500  
ATLANTA, GA 30333-0199

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO:

MATERIALS LICENSING SECTION  
U.S. NUCLEAR REGULATORY COMMISSION, REGION III  
801 WARRENVILLE RD.  
LISLE, IL 60532-4361

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING SECTION  
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV  
611 RYAN PLAZA DRIVE, SUITE 400  
ARLINGTON, TX 76011-3084

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

1. THIS IS AN APPLICATION FOR (Check appropriate item) <input checked="" type="checkbox"/> A. NEW LICENSE <input type="checkbox"/> B. AMENDMENT TO LICENSE NUMBER _____ <input type="checkbox"/> C. RENEWAL OF LICENSE NUMBER _____	2. NAME AND MAILING ADDRESS OF APPLICANT (Include Zip code) U.S. STEEL MINING COMPANY, LLC P.O. Box 338 PINEVILLE, WV 24874
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3. ADDRESS(ES) WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED STATE ROUTE 12/3 PINNACLE CREEK ROAD PINEVILLE, WYOMING COUNTY, WV	4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION STANLEY ROSE TELEPHONE NUMBER 304-732-5218
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SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

5. RADIOACTIVE MATERIAL a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time.	6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.
7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE.	8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.
9. FACILITIES AND EQUIPMENT.	10. RADIATION SAFETY PROGRAM.
11. WASTE MANAGEMENT.	12. LICENSEE FEES (See 10 CFR 170 and Section 170.37) FEE CATEGORY: _____ AMOUNT ENCLOSED \$ _____

13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.  
THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 39 AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.  
WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 (62 STAT. 749) MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

CERTIFYING OFFICER - TYPED/PRINTED NAME AND TITLE Tom D. Lusk	SIGNATURE <i>Tom Lusk</i>	DATE 9/23/97
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FOR NRC USE ONLY					
TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	

**-Application for Material License-**

Item #5 Radioactive Material

Element and Mass Number (A)	Chemical and or Physical Form (B)	Name of Manufacturer and Model Number (if sealed source (C)	Maximum number of millicuries which will be possessed at any one time (D)
1. Californium 252	Sealed Source	Amersham model CVN.CY6 or Frontier Technology Model 100 Series	125 millicuries in sources
2. Cesium 137	Sealed Source	Isotope Product Labs Model 225 CDC.704 and CDC.705	25 millicuries in 2 sources

Item #6 Describe use of radioactive material

1. To be used as components of a Gamma-Metrics Bulk Material Analyzer, Model 2000, for the measurement of elemental analysis of coal.
2. To be used as components of a Gamma-Metrics Bulk Material Analyzer, Model 2000, for the measurement of density/weight.

Item #7 Individuals responsible for radiation safety program And their training experience.

All personnel directly involved with the operation of this analyzer will receive training prior to the initial operation of this device.

Stanley Rose, Senior Preparation Engineer, for U.S. Steel Mining Company, LLC, will be designated the Radiation Safety Officer. Mr. Rose has acted in this capacity for

**-Application for Material License-**

approximately 10 years and has received one week training by another nuclear gauge manufacturer. Experience only includes safety issues of existing nuclear gauges operated under general licenses of the manufacturers'.

Item #8 Training for individuals working in or frequenting restricted areas

Trainees: Field Representative  
c/o Gamma-Metrics  
5788 Pacific Center Blvd.  
San Diego, CA 92121

Training Duration: One day

Item #9 Facilities and Equipment

Equipment is contained in a modified shipping container with the dimensions:

Length -158 inches  
Width - 96 inches  
Height -102 inches

An entry port and exit port exist on the top and bottom with the approximate dimensions 18" X 24". A door is provided for entry and kept locked. The radiation safety officer is the only individual provided with a key to this lock. See Attachment A.

Item #10 Radiation Safety Program

Radiation and protection program to be provided at site by Gamma-Metrics on sealed source. Paper Wipe Leak Test performed by Gamma-Metrics field engineer every three months. Signs will be posted at the analyzer entry and exit ports with the wording "Radioactive Material". The analyzer will remain locked at all times. For emergency fire procedures. See Attachment B.

Item #11 Waste Management:

Depleted/spent sources will be returned to manufacturing vendor for proper disposal.

Item #12 Fee Category & Amount Enclosed

Fee Category - 3P

Amount - \$750.00

*Stanley Rose*

Overview

Attachment A

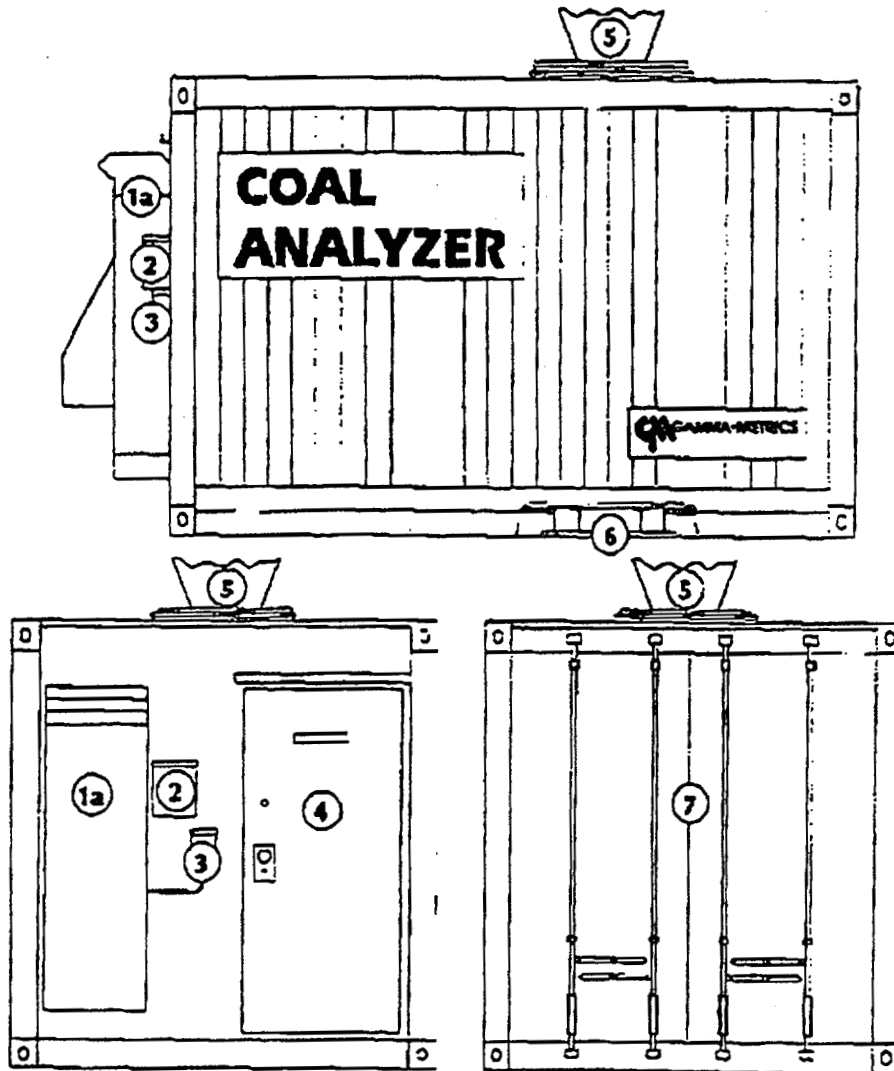


Figure 1-1. Exterior Views of the Analyzer

No.	Item	No.	Item
1a	Air Conditioner, Mark III only	5	Input Hopper (Customer-supplied)
1b	Air Conditioner, Mark I & II	6	Material Exit
2	Communications Interface Box	7	Rear Access Doors
3	Power Junction Box	8	Circuit Breaker Boxes
4	Personnel Access Door	9	Lights

Attachment B



**EMERGENCY PROCEDURES**  
for  
**Installed Bulk Material Analyzers**

This procedure is intended for customers of GAMMA-METRICS who have one or more Bulk Material Analyzers installed on their premises. This includes all models of Bulk Material Analyzers as well as the FastLab® Sample Analyzer. This procedure assumes there is a site license for radiation sources and the sources are installed in the analyzer(s).

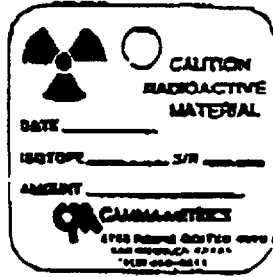
In the event of an accident resulting in structural damage to the analyzer, such as fire or any other situation that could cause one or more of the radiation sources to be exposed, follow this procedure:

1. In the case of a Bulk Material Analyzer, if possible, empty the chute of material (which will automatically cause the sources to be stored).
2. Turn off the power.
3. Notify the on-site Radiation Safety Officer (RSO).
4. Rope off the area around the analyzer at a distance to be determined by the RSO (normally about 50 feet from any possible area of radiological contamination).
5. Restrict access to the roped-off area to all non-essential personnel.
6. Call GAMMA-METRICS as soon as possible and ask for the Radiation Safety Officer or the BMA Field Service Department.
7. Notify the appropriate governmental authorities responsible for emergency response activities.

**WARNING!** Under no circumstance should anyone attempt to handle or repair the damaged analyzer until all radioactive materials are accounted for and removed from the analyzer.

### Regulation

Regulations have been set up by the federal, state, and international governments to keep the exposure of personnel working with radioactive materials as low as reasonably achievable (ALARA). GAMMA-METRICS designed the Bulk Material Analyzer and FastLab to comply with these regulations. Part of the regulation compliance requires the labelling of radioactive material. The following figure shows a typical radiation label that should be attached to any radiation handling device that currently has a radiation source attached.



No other postings are required when the sources are correctly installed in the analyzer since the exterior doserates are below those which require posting. The on-site Radiation Safety Officer is required to know all other regulations that may be site specific.

### Source Control

The BMA is set up with safety features that prevent people working around the equipment from accidentally coming in contact with radioactive sources.

- Access Control - Sources are locked into the analyzer with key access controlled by the Radiation Safety Officer.
- Handling Assembly - Source handling devices are provided with the analyzer to maintain a safe distance at all times from the radioactive sources.
- Power Loss - The BMA has a stored and deployed position for the radioactive sources. The deployed position requires material in the spout as added shielding. In the case of a power failure, the sources will immediately drop into the stored position as a fail-safe precaution.
- Encapsulation - The radioactive sources are sealed inside stainless steel capsules to prevent spreading of radioactive contamination.
- Fire - The source capsules can withstand most fires or small explosions. After any such event that could damage the capsule, however, they must be checked for leakage.
- Leak Tests - GAMMA-METRICS provides a leak test service for all radioactive sources at customer sites.



U. S. Steel Group

SAEBRNW

# PURCHASE ORDER

U S STEEL MINING COMPANY LLC

DATE	USS ORDER NO.	RELEASE NO.	CHANGE ORDER NO.
09/30/97	477-0059265- -060		

PAGE 3 /END /

U S NUCLEAR REGULATORY COMMISSION  
 ATLANTA FEDERAL CENTER  
 ATTN: JOHN POTTER  
 61 FORSYTH ST., S.W., SUITE 23T85  
 ATLANTA, GA 30303

F.O.B.	DELIVERED
TERMS	NET 30 DAYS
TAX	
DELIVERY (IF DATE CANNOT BE MET ADVISE AT ONCE)	10 01 97

WHEN NOT SPECIFIED BELOW, ROUTE VIA LOWEST COST TRANSPORTATION.

Shipping Notice direct to destination attention STOREKEEPER. Shipments received without shipping notice will be held until notice is received and all demurrage will be charged to Seller's account. PARTIAL SHIPMENTS ARE NOT ACCEPTABLE. ESS AUTHORIZED HEREIN. If shipped Parcel Post for U. S. Steel's account, do not insure.

**OUR ORDER NUMBER AND  
RELEASE MUST BE SHOWN  
ON BILL OF LADING**

**MAIL INVOICE TO**

S. STEEL MINING CO., LLC.  
 CHECKS PAYABLE - PO BOX 267  
 PITTSBURGH, PA. 15230

U. S. STEEL'S TERMS AND CONDITIONS STATED ON THE FACE AND REVERSE SIDE OF THIS FORM SHALL GOVERN EXCLUSIVELY IN LIEU OF ANY ADDITIONAL, DIFFERENT OR CONFLICTING TERMS CONTAINED IN SELLER'S PROPOSAL OR ELSEWHERE WHICH ARE HEREBY OBJECTED TO BY U. S. STEEL.

Please furnish in accordance with all conditions specified in this Purchase Order including the conditions and tax instructions on the reverse side which appear on the vendor's and purchaser's copies as to State Direct Pay Permits or Purchases claimed exempt on the face of this order.

STATE TAX  TAXABLE  EXEMPT TAX CODE \_\_\_\_\_

INVOICE IN UNITS ORDERED BY ITEM NUMBER AS DIRECTED BELOW. DO NOT CHARGE STATE TAX UNLESS INDICATED

DESCRIPTION	ITEM	QUANTITY	PRICE
PINNACLE SYSTEM ATTENTION: ENVIRONMENTAL ENGINEER P.O. BOX 338 PINEVILLE, WV 24874			

## SHIP TO

U. S. STEEL MINING COMPANY 477-0059265- - )  
 PINNACLE PREPARATION PLANT  
 PINNACLE CREEK  
 NEAR PINEVILLE, W. VA. 24874  
 DELV TO S ROSE

PHONE 732-5218

USS ORDER NUMBER AND RELEASE NUMBER MUST BE SHOWN ON INVOICES SHIPPING NOTICES, BILLS OF LADING, PACKAGES AND CORRESPONDENCE.

ADDRESS ALL CORRESPONDENCE TO:  
 R. J. HARTLAUB - BUYER 060  
 U. S. STEEL MINING COMPANY, LLC  
 ROOM 2568, 600 GRANT STREET  
 PITTSBURGH, PA 15219-2749  
 412-433-3509 FAX 433-3518

FOR GENERAL MANAGER PURCHASING





U. S. Steel Group

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 ATLANTA FEDERAL CENTER  
 ATTN: JOHN POTTER  
 61 FORSYTH ST., S.W., SUITE 23T85  
 ATLANTA, GA 30303

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 ON BILL OF LADING**

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S. STEEL MINING CO., LLC.  
 CTS PAYABLE - PO BOX 267  
 TTSBURGH, PA. 15230

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DESCRIPTION	ITEM	QUANTITY	PRICE
NEVILLE, W.VA. 24874			
PRICED PACKING SLIP MUST ACCOMPANY EACH DELIVERY.			
ALL FREIGHT COSTS THAT ARE CHARGED TO USM MUST BE AT THE BEST RATES AVAILABLE. ANY CHARGES IN EXCESS OF THE BEST RATES AVAILABLE ARE SUBJECT TO ADJUSTMENT AND WILL BE AT THE EXPENSE OF THE VENDOR. DOCUMENTATION OF FREIGHT COSTS INCLUDING THE FREIGHT INVOICE WITH USM PURCHASE ORDER NUMBER (IF THIRD PARTY), GROSS WEIGHT, TO AND FROM LOCATIONS, AND BILL OF LADING MUST ACCOMPANY THE INVOICE. USM WILL DEDUCT FREIGHT CHARGES FROM ALL INVOICES WHERE PROPER DOCUMENTATION IS NOT INCLUDED.			
NOTE: ALL SHIPMENTS UNDER SEVENTY POUNDS THAT USM HAS FREIGHT RESPONSIBILITY OR ARE TO BE SHIPPED VIA UNITED PARCEL SERVICE (UPS) UNLESS PRIOR AUTHORIZATION TO THE CONTRARY HAS BEEN GRANTED.			
MATERIAL SAFETY DATA SHEET (MSDS) AND SUBSEQUENT REVISIONS THAT COMPLY WITH OSHA REQUIREMENTS (29CFR 1910-1200) MUST BE PROVIDED TO THE ENVIRONMENTAL ENGINEERING DEPARTMENT USING LOCATION WITH THE INITIAL SHIPMENT AND FIRST SHIPMENT AFTER REVISIONS FOR ALL HAZARDOUS MATERIALS SOLD TO U.S. STEEL MINING COMPANY, LLC (USM). THE MSDS MUST INDICATE THE USM ORDER NUMBER AND RELEASE NUMBER, DELIVER TO AND PHONE NUMBER. THIS INFORMATION IS IN THE "SHIP-TO" SPACE AT THE BOTTOM OF THE PURCHASE ORDER.			
THE MATERIAL SAFETY DATA SHEET (MSDS) WHEN REQUIRED MUST BE MAILED TO: U.S. STEEL MINING COMPANY, LLC			

## SHIP TO

U. S. STEEL MINING COMPANY (477) 0059265- - )  
 INNACLE PREPARATION PLANT  
 INNACLE CREEK  
 EAR PINEVILLE, W. VA. 24874  
 DELV TO S ROSE

PHONE 732-5218

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 R. J. HARTLAUB - BUYER 060  
 U. S. STEEL MINING COMPANY, LLC  
 ROOM 2568, 600 GRANT STREET  
 PITTSBURGH, PA 15219-2749  
 412-433-3509 FAX 433-3518

FOR GENERAL MANAGER PURCHASING



U. S. Steel Group

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DESCRIPTION	ITEM	QUANTITY	PRICE
<p>USS PURCHASING SUPPLIER QUALITY PROCESS ** ALL SUPPLIERS OF PURCHASED PRODUCTS/SERVICES TO ANY USS FACILITY MUST MEET QUALITY SYSTEM REQUIREMENTS WITH QUALITY CONTROL PROCEDURES AS REQUIRED BY USS PURCHASING "GUIDELINES FOR A SUPPLIER QUALITY MANAGEMENT SYSTEM." UPON RECEIPT OF A QUALITY SURVEY REPORT, SELLER MUST RESPOND WITHIN FORTY-FIVE (45) DAYS WITH A PLAN FOR CORRECTIVE ACTION THAT IDENTIFIES STEPS THAT WILL BE TAKEN.</p>			
MATERIAL LICENSE-FOR GAMMA-METRICS ANALYZER	01	1 EA	750.00 EA
<p><b>*ITEM***</b></p> <p><b>***CERTIFICATION LEVEL***</b></p> <p>**CERT001** COA</p> <p>**CERT002** SPC</p> <p>**CERT003** PTR</p> <p>**CERT004** CCOM</p> <p>**CERT005** CCON</p> <p>**CERT006** COA/SPC</p> <p>**CERT007** COA/SPC/PTR</p> <p>**CERT008** PTR/CCOM</p> <p>**CERT009** NOT REQUIRED</p>			
<p>DELIVERIES MUST BE MADE THROUGH THE NO. 50 WAREHOUSE, MON. THRU FRI. 8:30 A.M. TO 4 P.M.</p> <p>PS DELIVERIES MUST BE MADE THROUGH NO. 50 WAREHOUSE PINNACLE CREEK,</p>			

## SHIP TO

U. S. STEEL MINING COMPANY 477-0059265- )  
 PINNACLE PREPARATION PLANT  
 PINNACLE CREEK  
 EAR PINEVILLE, W. VA. 24874  
 DELV TO S ROSE PHONE 732-5218

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