

Coal Production Report (Mine Only) - Page 1

MSHA #

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This report is **mandatory** under Public Law 93-275. Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. For further information concerning sanctions and data protections see the sanction provision and the provisions concerning the confidentiality of information in the Instructions.

Please read the instructions provided before completing this form.



(Please make any corrections to the mailing label in the area provided at the right and return the completed form in the business reply envelope provided)

GENERAL REPORTING INSTRUCTIONS: Form EIA-7A must be submitted by all coal mining operations that produced and/or processed 10,000 or more short tons of coal and/or worked 5,000 hours or more during the reporting year. A separate Form EIA-7A must be submitted for each Mine Safety and Health Administration (MSHA) ID.

I. Identification The shaded areas in this section are reserved for preprinted information. Please make any corrections to the information shown in these areas by drawing a line through the incorrect information and entering the changes in the space provided at the right.

A. Name and Location of Mining Operation

Mining Operation Name:
Location (County):
Location (State):

B. Name and Address of Operating Company

Company Name:
Address:
City, State, Zip:

C. Operating Company Point of Contact The operating company representative who can answer questions regarding the information provided on this form.

Name, Title:
Address:
City, State, Zip:
Phone No. (Area Code):
Fax No. (Area Code):
E-mail:

D. Type of Company Operating this Mining Operation Check one. (See instructions for definitions of company types).

1. Independent Producer Operator 2. Operating Subsidiary 3. Contractor

If you checked Box 1 in Section D above, please skip to Section G. If you checked Box 2, please complete Sections E and F with information about your Parent Company. If you checked Box 3, please complete Sections E and F with information about the Contractee for which you are providing services at this mining operation. If there is more than one Parent Company or Contractee, please provide the additional information for Sections E and F on a separate sheet of paper.

E. Parent Company or Contractee Provide the following information about your Parent Company or Contractee.

Name of Parent/Contractee:
Address:
City, State, Zip:

F. Parent Company/Contractee Point of Contact Provide the following information about your Parent Company or Contractee contact person.

Name, Title:
Address:
City, State, Zip:
Phone No. (Area Code):
Fax No. (Area Code):
E-mail:

Coal Production Report

(Mine Only) - Page 2

MSHA #

G. Kind of Mining Operation (check the boxes that apply.)

(1) **Underground Mine**

(2) **Surface Mine**

(a) Type

(b) Percent of Production by Method

- (i) Drift
- (ii) Shaft
- (iii) Slope

%	Continuous
%	Conventional
%	Longwall
%	Shortwall
%	Other

- a. Contour (Strip), Area, Open Pit, or Mountaintop Removal
- b. Auger, Highwall Miner, or Punch
- c. Silt, Culm, Refuse Bank, Slurry Dam, or Dredge

H. Status Change Did the mining operation name and/or mine owner/operator change during the year?

(1) Yes (2) No

Month Day Year

If **Yes**, give date of change and, as applicable, new name of mine and/or name and address of new owner/operator.

New Name of Mining Operation		Name of New Owner/Operator			
Address of New Owner/Operator (Street)		(City)	(County)	(State)	(Zip Code)

I. Union Identification Check the box that applies for this mining operation and identify the union if applicable.

Is this mining operation unionized? Yes No

If **Yes**, enter union name: _____

J. Mining Location

(1) **Latitude and Longitude** Please enter the latitude and longitude that best defines the predominant area of mining in the reporting year. Points reported should represent either the center of mining activity or a central point within the predominant mined area. Latitudes and longitudes may change from year to year to reflect the progress of mining.

Latitude: Longitude:
 Degrees Minutes Seconds Degrees Minutes Seconds

(2) **Datum** Please identify the method and datum that was used in determining the latitude and longitude locations. (Please check the boxes that apply.)

(a). Method used to determine latitude and longitude

- (i) Maps on Us (Website: www.mapsonus.com)
- (ii) U.S. Census Bureau TIGER Map Service (Website: www.census.gov)
- (iii) Global Positioning System (GPS)
- (iv) U.S. Geological Survey MapFinder (Website: www.usgs.gov)
- (v) Other _____
- (vi) Unknown

(b). If method is (iii), (iv), or (v) then indicate datum:

- Datum: (i) NAD27 (North American Datum 1927) (ii) NAD83 (North American Datum 1983) (v) Unknown
 (iii) WGS84 (World Geodetic Survey 1984) (iv) Other _____

II. Productive Capacity

Annual Productive Capacity Report the maximum amount of coal that your mining operation could have produced during the year with the existing mining equipment in place, assuming that the labor and materials sufficient to utilize the equipment were available, and that the market existed for the maximum coal production.

III. Coal Beds Mined

A. Coal Bed(s) Mined Report the coal bed name, average thickness, percentage of mined coal, and coal rank for each bed mined in the reporting year. Please exclude partings of 1 inch or thicker from reported average coal bed thicknesses.

Note: Coal mined from the same bed should usually be reported on one line. An exception is made if the same bed was mined in different pits or sections and if average thicknesses in those locations differ by 20% or more. If so, please report separately the average thickness, percentage, and rank of the coal bed in the different mining locations. See instructions section G. for Classification Codes. If more space is needed, please use page 4.

Note: Coal production percentage by coal bed (Column 3) should add up to 100.

For EIA Use Only	(1) Name of Coal Bed	(2) Average Thickness (inches)	(3) Percentage of Production (%)	(4) Coal Classification Code

Coal Production Report

(Mine Only) - Page 3

IV. Recoverable Reserves

MSHA #

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A. Recoverable Reserves - Enter the tonnage representing remaining coal reserves at this mine at the end of the reporting year that you estimate can be recovered (mined) in the future. Exclude coal left in place after mining. Report to the level of accuracy known, assuming today's prices and equipment currently owned and operable.

Note: If your recoverable reserves quantity increased or decreased more than 40% from last year's response, please explain in the remarks section.

B. Recovery Percentage - Enter the recovery rate used to estimate reserves at this mine. Report mining recovery rate to the nearest whole percent. Note: Minable coal tonnage times mining recovery rate should equal recoverable coal reserves.

V. Dispositions of Coal During the Reporting Calendar Year

This section requests information on sales and transfers of the coal produced at this mine, and on the amount of coal consumed to operate this mine or preparation plant. For purposes of this section, a sale of coal to a party unrelated to the seller in an arm's-length transaction is considered **Open Market**. All other sales or transfers of coal are considered **Captive Market**. The information reported in this section should reflect the condition of the coal as of its disposition. For **Open Market** sales, please calculate Total Revenue using the actual **FOB Rail/Barge** sales prices on a first-sale basis. For **Captive Market** sales or transfers, please calculate Total Value using the actual accounting values recorded by your company for this coal.

	Quantity	Total Revenue/Value
A. Open Market sales of coal to all buyers (e.g., other coal mining companies, wholesale or retail coal dealers or brokers, employees, and all consumers).		
B. Captive Market sales of coal to, or transfers of coal for the use of, the parent company or another subsidiary of the parent company.		
C. Coal Consumed To Operate This Mine. (Please exclude coal consumed to generate electricity that is sold to the grid.)		
D. Beginning Coal Stocks. Please report the amount of coal stocks held at this mine at the beginning of the reporting year. Include adjustments. Do not include pit inventory in coal stocks. Coal stocks are defined to be coal that has been mined and stored awaiting shipment or transfer to a user. Pit inventory is coal in place which has been surveyed or prepared for mining.		
E. Ending Coal Stocks. Please report the amount of coal stocks held at this mine at the end of the reporting year. Do not include pit inventory in coal stocks. Follow definitions in D above.		
F. Total Disposition of Coal During the Reporting Calendar Year. Total disposition = A + B + C + (E - D), quantities as above.		

Remarks (Please attach a separate sheet of paper if necessary.)

Point of Contact:

Name	Title	Date
Telephone Number	Fax Number	E-Mail Address

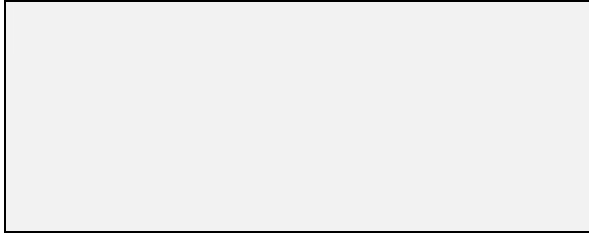
Title 18 U.S.C. 1001 makes it a crime for any person who knowingly and willingly makes to any Agency or Department of the United States any false, fictitious or fraudulent statement or misrepresentation as to any matter within its jurisdiction.

Coal Production Report
(Co-located Mine and Preparation Plant/Tipple) - Page 1

MSHA #

This report is **mandatory** under Public Law 93-275. Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. For further information concerning sanctions and data protections see the sanction provision and the provisions concerning the confidentiality of information in the Instructions.

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GENERAL REPORTING INSTRUCTIONS: Form EIA-7A must be submitted by all coal mining operations that produced and/or processed 10,000 or more short tons of coal and/or worked 5,000 hours or more during the reporting year. A separate Form EIA-7A must be submitted for each Mine Safety and Health Administration (MSHA) ID.

I. Identification The shaded areas in this section are reserved for preprinted information. Please make any corrections to the information shown in these areas by drawing a line through the incorrect information and entering the changes in the space provided at the right.

A. Name and Location of Mining Operation

Mining Operation Name:
Location (County):
Location (State):

B. Name and Address of Operating Company

Company Name:
Address:
City, State, Zip:

C. Operating Company Point of Contact The operating company representative who can answer questions regarding the information provided on this form.

Name, Title:
Address:
City, State, Zip:
Phone No. (Area Code):
Fax No. (Area Code):
E-mail:

E. Type of Company Operating this Mining Operation Check one. (See instructions for definitions of company types).

1. Independent Producer Operator 2. Operating Subsidiary 3. Contractor

If you checked Box 1 in Section D above, please skip to Section G. If you checked Box 2, please complete Sections E and F with information about your Parent Company. If you checked Box 3, please complete Sections E and F with information about the Contractee for which you are providing services at this mining operation. If there is more than one Parent Company or Contractee, please provide the additional information for Sections E and F on a separate sheet of paper.

E. Parent Company or Contractee Provide the following information about your Parent Company or Contractee.

Name of Parent/Contractee:
Address:
City, State, Zip:

F. Parent Company/Contractee Point of Contact Provide the following information about your Parent Company or Contractee contact person.

Name, Title:
Address:
City, State, Zip:
Phone No. (Area Code):
Fax No. (Area Code):
E-mail:



Coal Production Report

(Co-located Mine and Preparation Plant/Tipple) - Page 2

MSHA #

G. Kind of Mining Operation (check the boxes that apply.)

(1) **Underground Mine**

(2) **Surface Mine**

(3) **Other Facilities**

(a) Type

(b) Percent of Production by Method

- (i) Drift
- (ii) Shaft
- (iii) Slope

%	Continuous
%	Conventional
%	Longwall
%	Shortwall
%	Other

- a. Contour (Strip), Area, Open Pit, or Mountaintop Removal
- b. Auger, Highwall Miner, or Punch
- c. Silt, Culm, Refuse Bank, Slurry Dam, or Dredge
- a. Preparation Plant
- b. Tipple
- c. Loading Dock
- d. Train Loadout

H. Status Change Did the mining operation name and/or mine owner/operator change during the year?

(1) Yes (2) No

Month Day Year

If **Yes**, give date of change and, as applicable, new name of mine and/or name and address of new owner/operator.

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New Name of Mining Operation	Name of New Owner/Operator
Address of New Owner/Operator (Street)	(City) (County) (State) (Zip Code)

I. Union Identification Check the box that applies for this mining operation and identify the union if applicable.

Is this mining operation unionized? Yes No

If **Yes**, enter union name: _____

J. Mining Location

(1) **Latitude and Longitude** Please enter the latitude and longitude that best defines the predominant area of mining in the reporting year. Points reported should represent either the center of mining activity or a central point within the predominant mined area. Latitudes and longitudes may change from year to year to reflect the progress of mining.

Latitude: Longitude:

Degrees Minutes Seconds Degrees Minutes Seconds

(2) **Datum** Please identify the method and datum that was used in determining the latitude and longitude locations. (Please check the boxes that apply.)

(a). Method used to determine latitude and longitude

- (i) Maps on Us (Website: www.mapsonus.com)
- (ii) U.S. Census Bureau TIGER Map Service (Website: www.census.gov)
- (iii) Global Positioning System (GPS)
- (iv) U.S. Geological Survey MapFinder (Website: www.usgs.gov)
- (v) Other _____
- (vi) Unknown

(b). If method is (iii), (iv), or (v) then indicate datum:

- Datum: (i) NAD27 (North American Datum 1927) (ii) NAD83 (North American Datum 1983) (v) Unknown
- (iii) WGS84 (World Geodetic Survey 1984) (iv) Other _____

II. Productive Capacity

Annual Productive Capacity Report the maximum amount of coal that your mining operation could have produced during the year with the existing mining equipment in place, assuming that the labor and materials sufficient to utilize the equipment were available, and that the market existed for the maximum coal production.

III. Coal Beds Mined

A. Coal Bed(s) Mined Report the coal bed name, average thickness, percentage of mined coal, and coal rank for each bed mined in the reporting year.

Please exclude partings of 1 inch or thicker from reported average coal bed thicknesses.

Note: Coal mined from the same bed should usually be reported on one line. An exception is made if the same bed was mined in different pits or sections and if average thicknesses in those locations differ by 20% or more. If so, please report separately the average thickness, percentage, and rank of the coal bed in the different mining locations. See instructions section G. for Classification Codes. If more space is needed, please use page 4.

Note: Coal production percentage by coal bed (Column 3) should add up to 100.

For EIA Use Only	(1) Name of Coal Bed	(2) Average Thickness (inches)	(3) Percentage of Production (%)	(4) Coal Classification Code

Coal Production Report

(Co-located Mine and Preparation Plant/Tipple) - Page 3

IV. Recoverable Reserves	MSHA #						
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A. Recoverable Reserves - Enter the tonnage representing remaining coal reserves at this mine at the end of the reporting year that you estimate can be recovered (mined) in the future. Exclude coal left in place after mining. Report to the level of accuracy known, assuming today's prices and equipment currently owned and operable.

Note: If your recoverable reserves quantity increased or decreased more than 40% from last year's response, please explain in the remarks section.

B. Recovery Percentage - Enter the recovery rate used to estimate reserves at this mine. Report mining recovery rate to the nearest whole percent. Note: Minable coal tonnage times mining recovery rate should equal recoverable coal reserves.

V. Dispositions of Coal During the Reporting Calendar Year

This section requests information on sales and transfers of the coal produced at this mine, and on the amount of coal consumed to operate this mine or preparation plant. For purposes of this section, a sale of coal to a party unrelated to the seller in an arm's-length transaction is considered **Open Market**. All other sales or transfers of coal are considered **Captive Market**. The information reported in this section should reflect the condition of the coal as of its disposition. For **Open Market** sales, please calculate Total Revenue using the actual **FOB Rail/Barge** sales prices on a first-sale basis. For **Captive Market** sales or transfers, please calculate Total Value using the actual accounting values recorded by your company for this coal.

	Quantity (Short Tons)	Total Revenue/Value (Dollars)
A. Open Market sales of coal to all buyers (e.g., other coal mining companies, wholesale or retail coal dealers or brokers, employees, and all consumers).		
B. Captive Market sales of coal to, or transfers of coal for the use of, the parent company or another subsidiary of the parent company.		
C. Coal Consumed To Operate This Mine. (Please exclude coal consumed to generate electricity that is sold to the grid.)		
D. Beginning Coal Stocks. Please report the amount of coal stocks held at this site (mine and prep plant or tipple) at the beginning of the reporting year. Include adjustments. Do not include pit inventory in coal stocks. Coal stocks are defined to be coal that has been mined and stored awaiting shipment or transfer to a user. Pit inventory is coal in place which has been surveyed or prepared for mining.		
E. Ending Coal Stocks. Please report the amount of coal stocks held at this site (mine and prep plant or tipple) at the end of the reporting year. Do not include pit inventory in coal stocks. Follow definitions in D above.		
F. Total Disposition of Coal During the Reporting Calendar Year. Total disposition = A + B + C + (E - D), quantities as above.		

VI. Coal Preparation

Please complete blocks 1 and 2 only if this mining operation includes a preparation plant or tipple which crushes, screens, or mechanically cleans coal.

1. Percentage of coal prepared which originated from underground mines

2. Percentage of coal prepared which originated from surface mines.

Total 100%

Remarks (Please attach a separate sheet of paper if necessary.)

Point of Contact

Name	Title	Date
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Telephone Number	Fax Number	E-Mail Address
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Coal Production Report

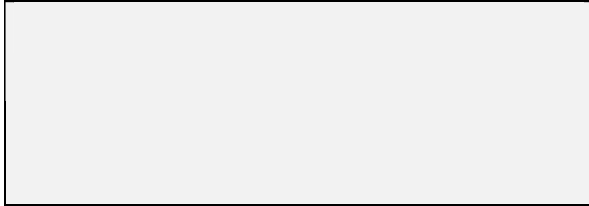
(Preparation Plant or Other Facilities) - Page 1

MSHA #

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Mining Operation Name:
Location (County):
Location (State):

B. Name and Address of Operating Company

Company Name:
Address:
City, State, Zip:

C. Operating Company Point of Contact The operating company representative who can answer questions regarding the information provided on this form.

Name, Title:
Address:
City, State, Zip:
Phone No. (Area Code):
Fax No. (Area Code):
E-mail:

F. Type of Company Operating this Mining Operation Check one. (See instructions for definitions of company types).

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E. Parent Company or Contractee Provide the following information about your Parent Company or Contractee.

Name of Parent/Contractee:
Address:
City, State, Zip:

F. Parent Company/Contractee Point of Contact Provide the following information about your Parent Company or Contractee contact person.

Name, Title:
Address:
City, State, Zip:
Phone No. (Area Code):
Fax No. (Area Code):
E-mail:

Coal Production Report

(Preparation Plant or Other Facilities) - Page 2

MSHA #

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G. Kind of Mining Operation
(1) Other Facilities

- Preparation Plant
- Tipple
- Loading Dock
- Train Loadout

H. Status Change Did the mining operation name and/or mine owner/operator change during the year?
(1) Yes (2) No

Month Day Year

If **Yes**, give date of change and, as applicable, new name of mine and/or name and address of new owner/operator.

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New Name of Mining Operation		Name of New Owner/Operator					
Address of New Owner/Operator (Street)		(City)	(County)	(State)	(Zip Code)		

I. Union Identification Check the box that applies for this mining operation and identify the union if applicable.

Is this mining operation unionized? Yes No

If **Yes**, enter union name: _____

J. Facility Location

(1) **Latitude and Longitude** Please enter the latitude and longitude that best defines the predominant area of this facility.

Latitude:

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 Degrees Minutes Seconds Longitude:

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 Degrees Minutes Seconds

(2) **Datum** Please identify the method and datum that was used in determining the latitude and longitude locations. (Please check the boxes that apply.)

(a). Method used to determine latitude and longitude

- (i) Maps on Us (Website: www.mapsonus.com)
- (ii) U.S. Census Bureau TIGER Map Service (Website: www.census.gov)
- (iii) Global Positioning System (GPS)
- (iv) U.S. Geological Survey MapFinder (Website: www.usgs.gov)
- (v) Other _____
- (vi) Unknown

(b). If method is (iii), (iv), or (v) then indicate datum:

- Datum: (i) NAD27 (North American Datum 1927) (ii) NAD83 (North American Datum 1983) (v) Unknown
 (iii) WGS84 (World Geodetic Survey 1984) (iv) Other _____

II. Annual Productive Capacity

Annual Productive Capacity - Report the maximum amount of coal that your facility operation could have processed, loaded or bagged during the year with the existing mining equipment in place, assuming that the labor and materials sufficient to utilize the equipment were available.

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III. Dispositions of Coal During the Reporting Calendar Year

This section requests information on the amount of coal consumed to operate this preparation plant.

	Quantity
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IV. Coal Consumed To Operate This Facility. (Please exclude coal consumed to generate electricity that is sold to the grid.)

V. Coal Preparation Complete blocks 1 and 2 only if this mining operation includes a preparation plant or tipple which crushes, screens, or mechanically cleans coal.

1. Percentage of coal prepared which originated from underground mines

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2. Percentage of coal prepared which originated from surface mines.

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Total 100%

Remarks (Please attach a separate sheet of paper if necessary.)

Point of Contact:

Name	Title	Date
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Telephone Number	Fax Number	E-Mail Address
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