OMB No. 1905-0167 Expiration Date: 07/31/2026

Burden: 3.25 hours

Annual Survey of Coal Production and Preparation Form EIA-7A

YOUR RESPONSE IS REQUIRED BY LAW

This report is mandatory under the Federal Energy Administration Act of 1974 (Public Law 93-275). Failure to comply may result in criminal fines, civil penalties, and other sanctions as provided by law. Title 18 USC 1001 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.

All coal mining companies that owned a mining operation which produced 50,000 or more short tons of coal during the reporting year must submit form EIA-7A, except for anthracite mines. All anthracite mines that produced 10,000 or more short tons during the reporting year must submit form EIA-7A. Standalone facilities (e.g., preparation plant/tipple/loading dock/train loadout) that worked 5,000 or more hours must submit the EIA-7A. Submit a separate form EIA-7A for each mining operation and standalone facility that meets the reporting criteria.

PURPOSE

The U.S. Energy Information Administration's (EIA) Form EIA-7A, Annual Survey of Coal Production and Preparation, collects coal production data from U.S. coal mining companies. This includes information on the type and status of coal operations, characteristics of coalbeds mined, recoverable reserves, productive capacity and the disposition of coal mined which provides Congress with basic statistics concerning coal supply. These data appear in the Annual Coal Report, the Quarterly Coal Report, the Monthly Energy Review, and the Annual Energy Review. In addition, the EIA uses the data for coal supply analyses and in short-term modeling efforts, which produce forecasts of coal supply and prices requested by Congress. The forecast data also appear in the Short-Term Energy Outlook and the Annual Energy Outlook.

DUE DATE

Form EIA-7A must be submitted no later than April 1 of the year following the reporting year.

HOW TO FILE A RESPONSE

Respondents can submit data by the Internet using an encrypted web system. With the Internet-based option, EIA uses security protocols to protect the information against unauthorized access during transmission.

Data Submission Method

By Internet: https://signon.eia.doe.gov/ssoserver/login

QUESTIONS

For additional information regarding the Form EIA-7A, contact the EIA Survey Support Team at:

By email: eia4usa@eia.gov

1-855-EIA-4USA (1-855-342-4872) [Monday through Friday, 8:00 AM - 6:00 PM E.T.]



OMB No. 1905-0167 Expiration Date: 07/31/2026 Burden: 3.25 hours

PART 1: PREPARER CONTACT INFORMATION MSHA ID#: Reporting for Calendar Year: What is the contact information for the preparer? Title: Preparer's Name: Company Name: Street Address: City: State: Zip Code:) Preparer's Fax: (Preparer's Telephone: Preparer's Email: Report any changes to the pre-populated preparer's contact information below: What is the contact information for the preparer's supervisor? Supervisor's Name: Title: Company Name: Street Address: City: State: Zip Code: Supervisor's Telephone: (Supervisor's Fax: (Supervisor's Email: Report any changes to the pre-populated preparer's supervisor contact information below:



OMB No. 1905-0167 Expiration Date: 07/31/2026

2: MINE OWNERSHIP INFO	DRMAT	ION						MSHA ID	#:
What is the name and location	on of the	e minin	g oper	ation for	which you	are repo	orting?		
Name:									
County:								State:	
Report any changes to the pr	e-popula	ated na	me an	d location	of the min	ing oper	ation belov	v:	
What is the contact information									
Report contact information The company contact not			-			•			
 The company contact per concerning the informati 				•	ne informat	ion subr	nitted and i	answer any	questions
The company contact per	-			•	er.				
Company's Name:									
Street Address:									
City:							State:	7in	Code:
City.						,	otate.	216	couc.
Company's Contact Person:							Title:		
Contact Person's Telephone:	()	_		Cont	act Pers	on's Fax:	()	_
Contact Person's Email:									
Report any changes to the pr	e-nonul:	ated co	ntact ii	nformatic	on for the co	mnany	that owns t	he mining	oneration hel
neport any enanges to the pr	c popul	ated co	iiiact ii		minor the co	mpany	chac owns t		operation ser
Did the company that owns	he mini	ng one	ration	cassa on	erations du	ring the	reporting	vear?	
○ Yes — <i>Enter the date the</i>				-		_			
Ceased Operation [/	/	(DD/MM			. орогии		
O No	acc.	/	/	(DD) IVIIVI	, ,				



OMB No. 1905-0167 Expiration Date: 07/31/2026

PART 2 CONTINUED: MINE OWNERSHIP INFORMATION	MSHA ID#:	

 The company was NOT sold or merged during the reporting year — Continue to The company was sold or merged during the reporting year — . Enter the date the company that owned this mining operation was sold or merged. Enter the contact information for the new owner of the mining operation. Complete the EIA-7A reporting data up to the sold/merged date. 	Was the company that owns the mining operation sold or merged during the reporting year?
 Enter the date the company that owned this mining operation was sold or merged. Enter the contact information for the new owner of the mining operation. 	O The company was NOT sold or merged during the reporting year — <i>Continue to</i> Part 3
Enter the contact information for the new owner of the mining operation.	O The company was sold or merged during the reporting year
,	. ,
	1

Date Mining Operation Sold/Merge	ed:	/	/	(DD/MM/YY)
New Owner's Name:				
New Owner's Mailing Address:				
City:				State: Zip Code:
New Owner's Contact Person:				
New Contact Person's Title:				
New Contact Person's Telephone:	()	_	New Contact Person's Fax: () —
New Contact Person's Email:				



OMB No. 1905-0167 Expiration Date: 07/31/2026

	 What is the contact information for the reporting? The operating company contact person EIA-7A. 			_			•	
	Operating Company's Name:							
	Operating Company's Street Address:							
	City:			Sta	te:	Zip Code	::	
	Operating Company's Contact Person:				Title:			
	Contact Person's Telephone: ()	_	Contact Perso	on's Fax: ()	_	
	Contact Person's Email:							
	Report any changes to the pre-populate	ed contact inf	ormation for t	ne operating co	mpany below	<i>ı</i> :		
)	Which of the following best describes t	the operating	g company idei	ntified in ① ?				
	O Independent Producer Operator: An parent firm that owns other coal mi	•	· _	al mining facilit	y and is not o	wned or co	ntrolled by	y a
	Operating Subsidiary: A company the parent company) — <i>Continue to</i> 3	•	a coal mining o	peration and is	owned by and	other comp	any (i.e., tl	he
	O Contractor: A company that contract subsidiary — <i>Continue to</i>	cts to perforn	n services at a	coal mining faci	lity and is not	owned or	controlled	by a



OMB No. 1905-0167 Expiration Date: 07/31/2026

AR	T 3 CONTINUED: MINE OPERATION I	NFORM	ATIO	N		M	ISHA ID#:	
3	What is the contact information for th	e parent	comp	oany of the op	erating co	mpany identifie	d in ① ?	
	Parent Company's Name:							
	Parent Company's Street Address:							
	City:					State:	Zip C	ode:
	Parent Company's Contact Person:					Title:		
	Contact Person's Telephone:	()		_	Contact	Person's Fax: ()	_
	Contact Person's Email:							
	Report any changes to the pre-populate	ed conta	ct info	ormation for th	ie parent d	company below:		
4	Which of the following mining operations are select only one.	on types	repre	esents the min	ing opera	tion for which yo	ou are rep	porting?
	O Underground Mine — <i>Continue to</i>	6						
	○ Surface Mine — Skip to 7							
	O Preparation Plant, Tipple, Loading I	Dock, or	Train I	Loadout — <i>Ski</i>	p to 🧐			
	O Both an Underground Mine AND a	Prepara	tion Pl	ant, Tipple, Lo	ading Doc	k, or Train Loado	ut — <i>Con</i>	tinue to ⑤
	O Both a Surface Mine AND a Prepara	ation Pla	nt, Tip	ple, Loading D	ock, or Tra	ain Loadout — <i>Sk</i>	kip to 🕡	
A	Is this and an analysis and with shaft		- 3 Cal					
9	Is this underground mine a drift, shaft, O Drift	or slop	er seie	ect only one.				
	O Shaft							
	O Slope							
	5 A What is the average depth of the	mine b	elow t	he surface?		fe	eet	

OMB No. 1905-0167 Expiration Date: 07/31/2026

Burden: 3.25 hours

MSHA ID#:

6 What is the share of production for this underground mine?

	·
Other	%
Shortwall	%
Longwall	%
Conventional	%
Continuous	%

100 % − Skip to **9**

What is the share of production for this surface mine?

production and contract	
Contour Strip	%
Area	% Skin to 0
Open Pit	≻ — Skip to 9
Mountaintop Mining	%)
Auger, Highwall Mine, or Punch	$\%$ \longrightarrow $-$ Continue to \bigcirc
Silt, Culm, Refuse Bank, Slurry Dam, or Dredge.	% Skin to O
Other	Skip to 9
	100 %
	\int

(If share of production for this surface mine includes auger, highwall mine, or punch.) Report the county, state, and mining dates of this surface mining activity:

County:	State :	Mining Dates:
		/ /
		/ /
		/ /
		/ /
		/ /
		1 1

- **9** Is this mining operation unionized?
 - Yes What is the name of the Union?
 - O No

OMB No. 1905-0167 Expiration Date: 07/31/2026

Burden: 3.25 hours

PART 3 CONTINUED: MINE OPERATION INFORMATION	MSHA ID#:

What are the longitude and latitude that best defines the center of mining activity for this mining operation?

Notes:

- Longitudes and latitudes may change from year to year to reflect the progress of mining.
- If the readings are in decimal degrees, please convert them to degrees, minutes and seconds. For example, to convert 82.4536 degrees to degrees, minutes and seconds, do the following: 82 degrees multiplied by 27.216 = 27. Then multiple 27 minutes by 12.96 seconds = Mine's location at 82 degrees, 27 minutes and 13 seconds.
- Complete instructions for estimating longitude and latitude can be found at the following link: http://www.eia.gov/survey/#eia-7a.

	Longitude:		Degrees		Minutes		Seconds			
	Latitude:		Degrees		Minutes		Seconds			
D	Which met	hod was u	sed to de	termine th	e longitud	de and lati	tude in (🛈? Sele	ect only	one.
	O Global F	Positionin	g System (GPS)						
	O U.S. Cer	nsus Bure	au TIGER N	∕lap Servic	e					
	O U.S. Ge	ological Su	ırvey Map	Finder (w	ww.usgs.go	ov)				
	O Unknov	vn								
	Other:									

PART 4: PREPARATION PLANTS / TIPPLES / LOADING DOCKS / TRAIN LOADOUTS

OMB No. 1905-0167 Expiration Date: 07/31/2026

MSHA ID#:

Burden: 3.25 hours

1	Are you reporting for a	preparation plant, tipple, load	ing dock, or train loadout?
	○ Yes — Continue to	2	
	○ No — <i>Skip to</i> Part 5		
2	On December 31st of th loading dock, or train lo		e total amount of coal stockpiled at this preparation plant, tipple,
	short	tons	
3	During the reporting year train loadout?	ar, how much coal was consun	ned to operate this preparation plant, tipple, loading dock, or
		ned to generate electricity tha	——————————————————————————————————————
		d through normal processing b	
	Include coal consum	ned for steam utilized for heati	ing, running machinery, etc.
	short	tons — If loading dock or train	n loadout, proceed to Part 6
4	(Preparation Plants and During the reporting year mines?	• •	epared coal originated from underground mines and from surface
	Underground Mines	%	
	Surface Mines	%	
		100 %	
6	(Preparation Plants and During the reporting year tipple?	• •	t, and refuse material after processing at this preparation plant or
	Input (raw coal processe	d at this preparation plant)	short tons
	Output (coal after proces	ssing)	short tons
	Refuse material after pro	ocessing	short tons
6	(Preparation Plants and Under normal operating could be processed duri	conditions for this preparatio	on plant or tipple, what is the maximum amount of raw coal that

short tons

OMB No. 1905-0167 Expiration Date: 07/31/2026

Burden: 3.25 hours

PART 5: UNDERGROUND OR SURFACE MINES	MSHA ID#:	

- **1** Are you reporting for an Underground Mine or a Surface Mine?
 - \bigcirc Yes **Continue to 2**
 - No *Skip to* Part 6
- 2 With the existing equipment in place, what is the annual operating capacity of this mine?

short tons

For each coalbed mined during the reporting year, what is the name, share of total mine production for each coalbed, average thickness, and rank of the coal?

Notes:

- Coal mined from the same bed should be reported on one line. An exception is made if the same bed was mined in different pits or sections and if the average thickness 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.
- Rank types include Anthracite, Bituminous, Subbituminous, and Lignite.
- If you need additional space, make copies of Page 10.

Name of Coalbed	Share of Total Mine Production for Each Coalbed	Average Thickness	Rank of the Coal
	%	inches	
	%	inches	
	%	inches	

100 %

What is the average heat (Btu) content for all coal mined at this mine during the reporting year?

Btu/lb

As of December 31st of the reporting year, what is the estimated amount of coal in the reserve that is feasible (economically/technologically) to extract?

Notes:

• If your recoverable coal reserves adjustment was an increase by more than 20% or a decrease by more than 40% from the previous report year's response, explain the change in Part 6

short tons

OMB No. 1905-0167 Expiration Date: 07/31/2026

Burden: 3.25 hours

PART 5 CONTINUED: UNDERGROUND OR SURFACE MINES

MSHA ID#:	
-----------	--

Please enter the disposition of the coal produced at this mine during the reporting year.

Items $\bigcirc A + \bigcirc B + \bigcirc C + \bigcirc D + \bigcirc E + (\bigcirc G - \bigcirc F) = Total annual coal production as reported to the Mine Safety & Health$ Administration (MSHA).

Exclude:

	Onen	Market	Sales	(Domestic Only	۸
WA.	Open	iviarket	Sales	i Domestic Univ	•

- Include domestic sales of coal to other coal mining companies, wholesale or retail coal dealers or brokers, and all consumers.
- rkat salas (🗖 R) and export coal salas

(7C and 7D).	Quantity			<u>Revenue</u>
Non-Metallurgical Open Market Sales		short tons	\$.00
Metallurgical Open Market Sales +		short tons	+ \$.00
Total Quantity and Total Revenue from Open Market Sales =		short tons	= \$.00

7 B. Captive Market Sales (Domestic Only)

Include domestic sales of coal to, or transfers of coal for use of, the parent company or a subsidiary of the parent

company.	Quantity		<u>Revenue</u>
Non-Metallurgical Captive Market Sales		short tons	\$.00
Metallurgical Captive Market Sales +		short tons +	\$.00
Total Quantity and Total Revenue from Captive Market Sales =		short tons =	\$.00

OMB No. 1905-0167 Expiration Date: 07/31/2026

Burden: 3.25 hours

Revenue

Revenue

PART 5 CONTINUED: UNDERGROUND OR SURFACE MINES



(Continued) During the reporting year, what is the disposition of the coal produced at this mine?

Items $\bigcirc A + \bigcirc B + \bigcirc C + \bigcirc D + \bigcirc E + (\bigcirc G - \bigcirc F) = Total annual coal production as reported to MSHA.$

Exclude:

Coal purchased from other mines.

C. Export Coal Sales (Open Market Only)

- **Include** the total amount of coal exported outside of the U.S. during the reporting year from this mine.
- Note: For exemption from the black lung excise tax, producers are required to report to the IRS the amount of export coal. The coal export quantity reported on this form should be the same quantity as reported to the IRS.

Exported	l by	your	mine,	only
----------	------	------	-------	------

	<u>Qualitity</u>		itevenue	
Non-Metallurgical Export Sales		short tons	\$.00
Metallurgical Export Sales		short tons	\$.00
oorted by an unaffiliated retail or wholesale coal broker or trader,				

Quantity

Quantity

Expo only

Non-Metallurgical Export Sales	short tons	\$.00
Metallurgical Export Sales	short tons	\$.00

7 D. Export Coal Sales (Captive Market Only)

- **Include** the total amount of coal exported outside of the U.S. during the reporting year from this mine.
- Note: For exemption from the black lung excise tax, producers are required to report to the IRS the amount of export coal. The coal export quantity reported on this form should be the same quantity as reported to the IRS.

Exported by an affiliated retail or wholesale coal broker or trader, only	
Non-Metallurgical Export Sales	

Quantity		<u>Revenue</u>	
	short tons	\$.00
	short tons	\$.00

Exported by some other affiliated entity, only

Non-Metallurgical Export Sales
Metallurgical Export Sales

Metallurgical Export Sales.....

	short tons	Ψ	.00
Quantity		<u>R</u>	<u>evenue</u>
	short tons	\$.00
	short tons	\$.00

Total Quantity and Revenue from Export Coal Sales

short tons

.00

7C+7D

PART 5 continues on the next page.

\$

OMB No. 1905-0167 Expiration Date: 07/31/2026

P	
A	
R	
Т	
5	
C	
0	
N.	
П	
Ν	
U	
1	
D	
U	
Ν	
Ī	
)[
ŀ	
(
1	
₹0	
)l	
J٨	
T	
) (
Ol	
R	
S	
U	
R	
ΞA	
V	
Έ	
M	
Ш	
ΝE	
S	

RT 5 CONTINUED: UNDERGROUND OR SURFACE MINES	MSHA ID#:		
(Continued) During the reporting year, what is the disposition of the coal produced at this mine? Note: Items 7 A + 7 B + 7 C + 7 D + 7 E + (7 G - 7 F) = 7 H (Total annual coal production as reported to MSHA)			
Exclude:Coal purchased from other mines.			
Coal Consumed to Operate this Mine Exclude coal consumed to generate electricity that is sold to the grid	Quantity short tons		
 F. Beginning Stocks for this Mine Include any adjustments in the amount of coal stocks held at this mine at the beginning of the reporting year. Exclude pit inventory in coal stocks. Pit inventory is coal in place which has been surveyed or prepared for mining. Last year's total ending stocks reported to EIA Adjustments: enter a "+" or "-" sign to indicate whether there is an addition or reduction and explain in Part 6 Total Beginning Stocks for this Mine 	Quantity short tons short tons short tons		
 G. Ending Stocks for this Mine Include any coal stocks held at this mine or off-site at the end of the reporting year. Exclude pit inventory in coal stocks. Pit inventory is coal in place which has been surveyed or prepared for mining. 	<u>Quantity</u>		
On-site Coal Stocks Off-site Coal Stocks	short tons short tons		
Total Ending Stocks for this Mine	short tons		
<i>Production Report.</i> •	o MSHA Form 7000-2, Quarterly Mine Employment and Coal		
short tons			

OMB No. 1905-0167 Expiration Date: 07/31/2026

PAR	Γ 5 CONTINUED: UNDERGRO	OUND OR SURFACE MINES		MSHA ID#:
8		A to retail or wholesale coasses, and telephone numbers?	al brokers, or coal traders, wha	at are their contact names,
	Contact Name	Company Name	Email Address	Telephone Number
9	· · · · · · · · · · · · · · · · · · ·	_	the parent company or a subsi email addresses, and telephone	
	Contact Name	Company Name	Email Address	Telephone Number
0		C and D to retail or whole y names, email addresses, and	sale coal brokers, coal traders, telephone numbers?	or coal terminals, what are
	Contact Name	Company Name	Email Address	Telephone Number



OMB No. 1905-0167 Expiration Date: 07/31/2026

PART	Γ 6: COMMENTS	MSHA ID#:
0	Report any comments in the comment box below and then return the EIA-7A form to EIA.	

OMB No. 1905-0167 Expiration Date: 07/31/2026

Burden: 3.25 hours

DEFINITIONS

See the EIA Glossary for coal definitions: http://www.eia.gov/tools/glossary/.

SANCTIONS

The timely submission of Form EIA-7A by those required to report is mandatory under Section 13(b) of the Federal Energy Administration Act of 1974 (FEAA) (Public Law 93-275) as amended (codified at 15 U.S.C. 772). Failure to respond may result in criminal fines, civil penalties, and other sanctions as provided by law. The government may bring a civil action to prohibit reporting violations which may result in a temporary restraining order or a preliminary or permanent injunction without bond. In such a civil action, the court may also issue mandatory injunctions commanding any person to comply with these reporting requirements. Title 18 U.S.C. 1001 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.

REPORTING BURDEN

Public reporting burden for this collection of information is estimated to average 3.25 hours per response, including the time of reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Energy Information Administration, Office of Survey Development and Statistical Integration, EI-21, Forrestal, 1000 Independence Ave., SW, Washington, DC 20585; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

DISCLOSURE OF INFORMATION

The name and address of the responding company, the mine type or plant type, and location reported on Form EIA-7A is considered public information and may be released in company identifiable form. All other information reported on this form will be protected and not disclosed to the public to the extent that it satisfies the criteria for exemption under the Freedom of Information Act (FOIA), 5 U.S.C. §552, the DOE regulations, 10 C.F.R. §1004.11, implementing the FOIA, and the Trade Secrets Act, 18 U.S.C. §1905.

The Federal Energy Administration Act requires the Energy Information Administration to provide company-specific data to other Federal agencies when requested for official use. The information reported on these forms may also be made available, upon request, to another component of the Department of Energy (DOE); to any Committee of Congress, the Government Accountability Office, or other Federal agencies authorized by law to receive such information. A court of competent jurisdiction may obtain this information in response to an order. The information may be used for any non-statistical purposes such as administrative, regulatory, law enforcement, or adjudicatory purposes.

Data protection methods are applied to the "Total Revenue" from "Open Market Sales," "Captive Market Sales," and "Export Coal Sales" reported in Part 5 to ensure that the risk of disclosure of identifiable information is very small. Data protection methods are not applied to the other aggregate statistical data published from this survey. Thus, there may be some statistics that are based on data from fewer than three respondents, or that are dominated by data from one or two large respondents. In these cases, it may be possible for a knowledgeable person to estimate the information reported by a specific respondent.