

### MONTHLY REPORT OF COST AND QUALITY OF FUELS FOR ELECTRIC PLANTS

This Report is mandatory under the Federal Power Act. Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider this report to be of a confidential nature.

Form Approved OMB No. 1902-0024 Expires: 05/31/2007

		AV REGULATOR										Check if	Resubmission [ ]
1. Cor	npany-Plar	nt Code		2. Nam	e of Reporti	ng Company	ý		3. Month and Year of	f Report		4. Page Nur	nber OF
5. Plai	nt Name							6. Name and Title of Contact Person					
7. Add	lress of Co	ntact Person							8. Contact Phone # E-mail Address:	( )			
9. Nar	me and Titl	e of Certifying	Official						10. Signature of Cert	ifying Official	11. Date		
	PUR	CHASES			COAL MINES ONLY			SOURCE DATA		QUALIT	Y (AS RECEIVE	D)	
Line No.	Type (Use code) (a)	Expiration date (If Contract Expires Within 2 yrs.) (MMYY) (b)	Fuel Type (Use code) (c)	Type (Use code) (d)	Coal District No.	State Abbrev (f)	County No. (g)	For coal, enter name of mine or broker from which coal originated or was purchased. For oil, enter name of supplier, refinery and if applicable, port of entry. For gas, enter name of supplier, pipeline or distributor and, if applicable, port of entry. (h)	Quantity Received (Units) Coal: 1,000 tons Oil: 1,000 barrels Gas: 1,000 MMBtu (i)	Btu Content ( Average of: Coal, Btu per Ib; Oil, Btu per gal; Gas, Btu per cu. ft) (j)	Sulfur Content (To nearest 0.01%) (k)	Ash Content (To nearest 0.1%) (I)	FOB Purchase Price (In 4 per million Btu to nearest 0.1 cent) (m)
1													
2													
3													
4													
- 5													
6													
8													
9													
10													

FERC Form No. 423 (1/2001)

Form Approved OMB No. 1902-0024 Expires 05/31/2007

#### FERC FORM NO. 423 MONTHLY REPORT OF COST AND QUALITY OF FUELS FOR ELECTRIC PLANTS INSTRUCTIONS FOR COMPLETING FERC FORM NO. 423

#### **GENERAL INFORMATION**

#### 1. PURPOSE

On this form, the Federal Energy Regulatory Commission (the Commission) collects data on the cost and quality of fossil fuels delivered to electric generating plants. This data enables the Commission to perform its regulatory functions in accordance with the Federal Power Act and to perform analyses relating to the cost and quality of fossil fuels delivered to electric generating plants.

#### 2. WHO MUST SUBMIT

A separate form must be completed by each electric power producer for each of its electric generating plants whose total steam turbine electric generating capacity and/or combined-cycle (gas turbine with associated steam turbine) generating capacity is 50 or more megawatts. Report only fuel delivered for use in steam turbine and combined-cycle units. Fuel received for use in gas turbine or internal combustion units that are not associated with a combined-cycle operation should not be reported.

#### 3. WHAT AND WHERE TO SUBMIT

Respondents must file electronically using FERC Submission Software which can be downloaded from our website at: http://www.ferc.gov.

#### 4. WHEN TO SUBMIT

Submit this form monthly. The form is to be filed electronically to the Commission <u>no later than forty-five (45) days</u> after the end of the report month.

#### 5. QUESTIONS

For any questions about this form, contact the Administration, Budget and Strategic Planning Division at (202) 502-8419.

#### 6. WHERE TO SEND COMMENTS ON PUBLIC REPORTING BURDEN

The public reporting burden for this collection of information is estimated to average 2 hours per response (i.e., per plant), including the time for reviewing the 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 Mr. Michael Miller, Federal Energy Regulatory Commission, Office of the Chief Information Officer, CI-1, 888 First Street, NE, Washington, D.C. 20426; and to the Office of Management and Budget, Office of Information and Regulatory Affairs, Attn. Federal Energy Regulatory Commission Desk Officer, 726 Jackson Place NW, Washington, D.C. 20503.

#### GENERAL INSTRUCTIONS

- 1. Verify preprinted utility and plant names. For a new utility or plant, obtain a new code by contacting the Commission at the address listed in General Information, Section 3, or call the Administration, Budget and Strategic Planning Division at: (202) 502-8419.
- 2. Fill out the reporting month, contact name, title, address, telephone number and e-mail address, and certifying official name, title, signature and date.
- 3. Identify the page number and the total number of pages submitted for the reporting month. For example, 2 of 5 is page 2 of a total of 5 pages submitted.
- 4. Use a separate line for each fuel delivery made to the plant during the reporting month. (Each line entry should reflect a quantity of fuel representing individual laboratory analysis, combination of samples or any other basis used for determining payment to the supplier for the quantity shown.)
- 5. Central storage facilities should be reported as a plant required to file the form. Report only first receipt of deliveries into an interconnected central storage facility-plant complex.
- 6. Fill in each line completely; do not use ditto marks.
- 7. Use additional pages of the form as needed.

Submit revisions to data previously reported as soon as possible after the error or omission is discovered. Do not wait to send in resubmission until the next reporting month's form is due.

A new form must be completed and submitted electronically for each page that is revised. Be sure to check the "RESUBMISSION" box in the upper right hand corner of the form. Type in your revised data and resubmit it to the Commission.

8.

ltem	Instruction		Item	Instruction		
Column (a)	Use separate lines for coal, oi	l, and gas purchases.	Column (d)	Report for coal only. Enter S for surface mined or U for underground mined. If co		
	For coal and oil purchases, us	e only the following codes:		is a mixture, use S/U or U/S. This notation will result in a 0.67/0.33 allocation. If more accurate estimate of the surface/underground ratio can be made, break dow		
	S spot purchase shipments year duration;	under purchase orders or contracts of less than one		each delivery according to that estimate and report separate entries.		
	NC new or newly renegotiate	d contract purchases under which deliveries were	Column (e)	Enter the coal producing district code from the list provided indicating the district which the coal was mined.		
	first made during the rep	orting month;	Column (f)	Use the U.S. Postal abbreviation to show the State in which the coal was		
	C all other contract purchas	ses lasting one year or longer.	Column (g)	Enter the three digit FIPS County Code from the list provided to show the county		
	For gas purchases, use o	only the codes:		which the coal was mined. Do not report locations of transfer facilities, shipp facilities, preparation plants, or mining company headquarters. Use the m		
I "Interruptible" OP "off peak" one county, use separate lines to show county quality, and cost data.		location only for county of origin. If the coal from the supplier originates in more th one county, use separate lines to show county of origin and appropriate quanti				
Column (b)	month. Enter the expiration	hases expires within 24 months following the report date (month and year). For example, "1188" = shases, leave this column blank.	Column (i)	Enter quantities in thousands of tons for coal, thousands of barrels for oil and oth liquid fuels, and thousands of MMBtu (billions of British Thermal Units) for gas. F example, if 213,000 tons of coal is delivered during the reporting month, report 2		
Column (c)	Identify purchased fuels (inclu following abbreviations:	ding start-up and flame stabilization fuel) using the		Enter separate quantities for each type of fuel. To derive the quantity, group all fur received within the month from the supplier for which the price was based upo given or related set of laboratory analyses. Note: For quantities of fuel received		
	For Coal ANT - anthracite BIT - Bituminous coal SUB - Sub bituminous coal	<b>For Gas</b> BFG - Blast furnace gas COG - Coke oven gas NG - Natural gas		from a given supplier during the month for which no laboratory analysis is ma report on the basis of the last previous laboratory analysis upon which price p was determined for that supplier or on the basis of contract specifications estimates, and specify in a footnote the basis used.		
	LIG – Lignite <b>For Oil</b> Fuel oil - FO2, FO4, FO5, F(		Column (j)	Enter the average British thermal unit (Btu) content for each fuel in terms of Btu p pound for coal, Btu per gallon for oil (and other liquid products), and Btu per cu foot for gas.		
	MTH - Methanol JF - Jet Fuel CRU - Crude oil,	For other fuels REF - Refuse WD - Wood	Column (k)	For all fuels except gas, enter sulfur content of fuel in terms of percent sulfur weight. Show to the nearest 0.01%.		
	PC - Petroleum coke LPG - Liquefied petroleum g	KER - Kerosene Jas	Column (I)	For all fuels except gas, enter ash content of fuel in terms of percent ash by weig Show to the nearest 0.1%.		
	Otherwise indicate an "X" ar	nd specify its meaning in a footnote.	Column (m)	Enter cost in cents per million Btu Free On Board (FOB) plant. Show to the near 0.1 cent. The purchase price should include all costs incurred by the utility in purchase and delivery of the fuel to the plant.		

### Alaska

Barrow Bristol Bay Cordon-McCarthy	40 70 80	Kenai-Cook Inlet Kobuk Matanuska-Susitna	120 140 170	Nome Seward	180 210	Upper Yukon Yukon-Koyukuk	250 290
			A	labama			
Bibb	7	Etowah	55	Lamar	75	Shelby	117
Blount	9	Fayette	57	Marion	93	Tuscaloosa	125
Cherokee	19	Franklin	59	Marshall	95	Walker	127
Cullman	43	Jackson	71	St Clair	115	Winston	133
De Kalb	49	Jefferson	73		-		
			A	rkansas			
Franklin	47	Logan	83	Saline	125	Yell	149
Johnson	71	Pope	115	Sebastian	131		
				Arizona			
Novoio	17						

Navajo

17

#### Colorado

Adams Arapahoe Archuleta Boulder Delta Douglas	1 5 7 13 29 35	El Paso Elbert Fremont Garfield Gunnison Huerfano	41 39 43 45 51 55	Jackson Jefferson La Plata Larimer Las Animas Mesa	57 59 67 69 71 77	Moffat Montrose Pitkin Rio Blanco Routt Weld	81 85 97 103 107 123
			G	eorgia			
Chattooga	55	Dade	83	Walker	295		
			I	lowa			
Jasper	99	Mahaska	123	Marion	125	Monroe	135
			II	linois			
Christian Clinton Douglas Franklin Fulton Gallatin Hamilton	21 27 41 55 57 59 65	Hardin Henderson Jackson Jefferson Knox Logan Macoupin	69 71 77 81 95 107 117	McDonough Montgomery Peoria Perry Randolph Saline Schuyler	109 135 143 145 157 165 169	St Clair Vermilion Wabash Washington White Williamson	163 183 185 189 193 199

#### Indiana

Clay Daviess Dubois Fountain Gibson	21 27 37 45 51	Greene Knox Martin Owen Parke	55 83 101 119 121	Perry Pike Spencer Sullivan Vanderburgh	123 125 147 153 163	Vermillion Vigo Warren Warrick White	165 167 171 173 181
			Ka	ansas			
Bourbon Cherokee	11 21	Crawford	37	Labette	99	Linn	107
			Ke	ntucky			
Bell	13	Estill	65	Lawrence	127	Owsley	189
Boyd	13	Floyd	71	Lee	127	Perry	193
Breathitt	25	Grayson	85	Leslie	131	Pike	195
Butler	31	Greenup	89	Letcher	133	Pulaski	199
Caldwell	33	Hancock	91	Logan	141	Rockcastle	203
Carter	43	Harlan	95	Magoffin	153	Simpson	213
Christian	47	Henderson	101	Martin	159	Todd	219
Clay	51	Hopkins	107	McCreary	147	Union	225
Clinton	53	Jackson	109	McLean	149	Warren	227
Crittenden	55	Johnson	115	Menifee	165	Wayne	231
Daviess	59	Knott	119	Morgan	175	Webster	233
Edmonson	61	Knox	121	Muhlenberg	177	Whitley	235
Elliott	63	Laurel	125	Ohio	183	Wolfe	237

			Lo	ouisiana			
De Soto	31	Red River	81				
			M	aryland			
Allegheny	1	Garrett	23				
			м	issouri			
Audrain Barton Bates	7 11 13	Chariton Henry Howard	41 83 89	Macon Putnam Ralls	121 171 173	Randolph Vernon	175 217
			М	ontana			
Big Horn Musselshell	3 65	Powder River	75	Richland	83	Rosebud	87
North Dakota							
Adams Bowman Burke	1 11 13	Grant McLean Mercer	37 55 57	Oliver Stark	65 89	Ward Williams	101 105

### **New Mexico**

Colfax Grant Lincoln	7 17 27	McKinley Rio Arriba Sandoval	31 39 43	San Juan San Miguel	45 47	Santa Fe Socorro	49 53
				Ohio			
Athens Belmont Carroll Columbiana Coshocton Gallia Guernsey	9 13 19 29 31 53 59	Harrison Hocking Holmes Jackson Jefferson Lawrence Mahoning	67 73 75 79 81 87 99	Meigs Monroe Morgan Muskingum Noble Perry Pike	105 111 115 119 121 127 131	Scioto Stark Tuscarawas Vinton Washington Wayne	145 151 157 163 167 169
			O	klahoma			
Coal Craig Haskell Latimer	29 35 61 77	Le Flore McIntosh Muskogee Nowata	79 91 101 105	Okmulgee Pittsburg Rogers	111 121 131	Sequoyah Tulsa Wagoner	135 143 145

### Pennsylvania

Allegheny Armstrong Beaver Bedford Berks Blair Bradford Butler Cambria Cameron Carbon	3 5 7 9 11 13 15 19 21 23 25	Centre Chester Clarion Clearfield Clinton Columbia Dauphin Elk Fayette Forest Fulton	27 29 31 33 35 37 43 43 47 51 53 57	Greene Huntingdon Indiana Jefferson Lackawanna Lawrence Lebanon Luzerne Lycoming McKean Mercer	59 61 63 65 69 73 75 79 81 83 85	Mifflin Northumberland Potter Schuylkill Somerset Sullivan Susquehanna Tioga Venango Washington Westmoreland	87 97 105 107 111 113 115 117 121 125 129
			Те	nnessee			
Anderson	1	Fentress	49	Morgan	129	Scott	151
Bledsoe	7	Grundy	61	Overton	133	Sequatchie	153
Campbell	13	Hamilton	65	Putnam	141	Van Buren	175
Claiborne	25	Marion	115	Rhea	143	Warren	177
Cumberland	35	McMinn	107	Roane	145	White	185
				Texas			
Atascosa	13	Harrison	203	Milam	331	Rusk	401
Bastrop	21	Hopkins	223	Panola	365	Titus	449
Freestone	161	Leon	289	Robertson	395	Webb	479
Grimes	185	McMullen	311				

				Utah			
Carbon	7	Emery	15	Sevier	41		
			V	/irginia			
Buchanan Craig Dickenson	27 45 51	Giles Lee Montgomery	71 105 121	Pulaski Russell Scott	155 167 169	Tazewell Wise Wythe	185 195 197
			Wa	shington			
King	33	Lewis	41	Thurston	67		

### West Virginia

Barbour	1	Harrison	33	Mingo	59	Roane	87
Boone	5	Jackson	35	Monongalia	61	Summers	89
Braxton	7	Kanawha	39	Monroe	63	Taylor	91
Brooke	9	Lewis	41	Nicholas	67	Tucker	93
Cabell	11	Lincoln	43	Ohio	69	Tyler	95
Calhoun	13	Logan	45	Pleasants	73	Upshur	97
Clay	15	Marion	49	Pocahontas	75	Wayne	99
Doddridge	17	Marshall	51	Preston	77	Webster	101
Fayette	19	Mason	53	Putnam	79	Wetzel	103
Gilmer	21	McDowell	47	Raleigh	81	Wirt	105
Grant	23	Mercer	55	Randolph	83	Wood	107
Greenbrier	25	Mineral	57	Ritchie	85	Wyoming	109
Hancock	29						
			w	yoming			
Big Horn	3	Carbon	7	Hot Springs	17	Sheridan	33
Campbell	5	Converse	9	Lincoln	23	Sweetwater	37

#### Imported Coal

Use county code 999 for all internationally imported coal

District	States	Counties/Mines
District 1	Maryland	All mines in the State.
	Pennsylvania West Virginia	All mines in the following counties: Bedford, Blair, Bradford, Cambria, Cameron, Centre, Clarion, Clearfield, Clinton, Elk, Forest, Fulton, Huntingdon, Jefferson, Lycoming, McKean, Mifflin, Potter, Somerset, and Tioga. Selected mines in the following counties: Armstrong County (part), all mines east of the Allegheny River, and those mines served by the Pittsburgh and Shawmut Railroad located on the west bank of the river; Fayette County (part), all mines located on and east of the line of Indian Creek Valley branch of CSX Transportation, Inc. (formally the Baltimore and Ohio Railroad); Indiana County (part), all mines not served by the Saltsburg branch of the Consolidated Rail Corporation; and Westmoreland County (part), all mines served by the Consolidated Rail Corporation from Torrance, east.
	West Virginia	All mines in the following counties: Grant, Mineral, and Tucker.
District 2	Pennsylvania	All mines in the following counties: Allegheny, Beaver, Butler, Greene, Lawrence, Mercer, Venango, and Washington. Selected mines in the following counties: Armstrong County (part), all mines west of the Allegheny River except those mines served by the Pittsburgh and Shawmut Railroad; Fayette County (part), all mines except those on and east of the line of Indian Creek Valley branch of CSX Transportation, Inc. (formally the Baltimore and Ohio Railroad); Indiana County (part), all mines served by the Saltsburg branch of the Consolidated Rail Corporation; and Westmoreland County (part), all mines except those served by the Consolidated Rail Corporation from Torrance, east.
District 3	West Virginia	All mines in the following counties: Barbour, Braxton, Calhoun, Doddridge, Gilmer, Harrison, Jackson, Lewis, Marion, Monongalia, Pleasants, Preston, Randolph, Ritchie, Roane, Taylor, Tyler, Upshur, Webster, Wetzel, Wirt, and Wood. Selected mines in Nicholas County (part), all mines served by or north of CSX Transportation, Inc. (formally the Baltimore and Ohio Railroad).
District 4	Ohio	All mines in the State.
District 5	Michigan	All mines in the State.
District 6	West Virginia	All mines in the following counties: Brooke, Hancock, Marshall, and Ohio.

	Coal Producing Districts								
District	States	Counties/Mines							
District 7	Virginia	All mines in the following counties: Craig, Giles, Montgomery, Pulaski, and Wythe. Selected mines in the following counties: Buchanan County (part), all mines in that portion of the county served by the Richlands-Jewell Ridge branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.) and in that portion on the headwaters of Dismal Creek east of Lynn Camp Creek (a tributary of Dismal Creek); and Tazewell County (part), all mines in those portions of the county served by the Dry Fork branch to Cedar Bluff and from Bluestone Junction to Boissevain branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.) and Richlands-Jewell Ridge branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.).							
	West Virginia	All mines in the following counties: Greenbrier, Mercer, Monroe, Pocahontas, and Summers. Selected mines in the following counties: Fayette County (part), all mines east of Gauley River and all mines served by the Gauley River branch of CSX Transportation, Inc. (formally the Chesapeake & Ohio Railroad) and mines served by the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.); McDowell County (part), all mines in that portion of the county served by the Dry Fork branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.) and east thereof; Raleigh County (part), all mines except those on the Coal River branch of CSX Transportation, Inc. (formally the Chesapeake & Ohio Railroad) and north thereof; and Wyoming County (part), all mines in that portion served by the Guyandot branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.) lying east of the mouth of Skin Fork of Guyandot River and in that portion served by the Virginia division main line of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.).							
District 8	Kentucky	All mines in the following counties in eastern Kentucky: Bell, Boyd, Breathitt, Carter, Clay, Clinton, Elliott, Estill, Floyd, Greenup, Harlan, Jackson, Johnson, Knott, Knox, Laurel, Lawrence, Lee, Leslie, Letcher, McCreary, Magoffin, Martin, Menifee, Morgan, Owsley, Perry, Pike, Pulaski, Rockcastle, Wayne, Whitley, and Wolfe.							
	North Carolina	All mines in the State.							
	Tennessee	All mines in the following counties: Anderson, Campbell, Claiborne, Cumberland, Fentress, Morgan, Overton, Putnam, Roane, and Scott.							

District	States	Counties/Mines
	Virginia	All mines in the following counties: Dickenson, Lee, Russell, Scott, and Wise. Selected mines in the following counties: Buchanan County (part), all mines in the county, except in that portion on the headwaters of Dismal Creek, east of Lynn Camp Creek (a tributary of Dismal Creek) and in that portion served by the Richlands-Jewell Ridge branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.); and Tazewell County (part), all mines in the county except in those portions served by the Dry Fork branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk & Western Corp.) and branch from Bluestone Junction to Boissevain of Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.) and Richlands-Jewell Ridge branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.).
District 8	West Virginia	All mines in the following counties: Boone, Cabell, Clay, Kanawha, Lincoln, Logan, Mason, Mingo, Putnam, and Wayne. Selected mines in the following counties: Fayette County (part), all mines west of the Gauley River except mines served by the Gauley River branch of CSX Transportation, Inc. (formally the Chesapeake & Ohio Railroad); McDowell County (part), all mines west of and not served by the Dry Fork branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.); Nicholas County (part), all mines in that part of the county south of and not served by CSX Transportation, Inc. (formally the Baltimore & Ohio Railroad); Raleigh County (part), all mines on the Coal River branch of CSX Transportation, Inc. (formally the Chesapeake & Ohio Railroad) and north thereof; and Wyoming County (part), all mines in that portion served by the Guyandot branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk served by the Chesapeake & Ohio Railroad) and north thereof; and Wyoming County (part), all mines in that portion served by the Guyandot branch of the Norfolk & Western Railroad (a subsidiary of the Norfolk Southern Corp.) lying west of the mouth of Skin Fork of Guyandot River.
District 9	Kentucky	All mines in the following counties in western Kentucky: Butler, Caldwell, Christian, Crittenden, Daviess, Edmonson, Grayson, Hancock, Henderson, Hopkins, Logan, McLean, Muhlenberg, Ohio, Simpson, Todd, Union, Warren, and Webster.
District 10	Illinois	All mines in the State.
District 11	Indiana	All mines in the State.
District 12	Iowa	All mines in the State.
District 13	Alabama	All mines in the State.

Coal Producing Districts				
District	States	Counties/Mines		
	Georgia	All mines in the State.		
	Tennessee	All mines in the following counties: Bledsoe, Grundy, Hamilton, Marion, McMinn, Rhea, Sequatchie, Van Buren, Warren, and White.		
District 14	Arkansas	All mines in the State.		
	Oklahoma	All mines in the following counties: Haskell, Le Flore, and Sequoyah.		
District 15	Kansas	All mines in the State.		
	Louisiana	All mines in the State.		
	Missouri	All mines in the State.		
	Oklahoma	All mines in the following counties: Coal, Craig, Latimer, McIntosh, Muskogee, Nowata, Okmulgee, Pittsburg, Rogers, Tulsa, and Wagoner.		
	Texas	All mines in the State.		
District 16	Colorado	All mines in the following counties: Adams, Arapahoe, Boulder, Douglas, Elbert, El Paso, Jackson, Jefferson, Larimer, and Weld.		
District 17	Colorado	All mines except those included in District 16.		
	New Mexico	All mines except those included in District 18.		
District 18	Arizona	All mines in the State.		
	California	All mines in the State.		
	New Mexico	All mines in the following counties: Grant, Lincoln, McKinley, Rio Arriba, Sandoval, San Juan, San Miguel, Santa Fe, and Socorro.		
District 19	Idaho	All mines in the State.		
	Wyoming	All mines in the State.		

Coal Producing Districts					
District	States	Counties/Mines			
District 20	Utah	All mines in the State.			
District 21	North Dakota	All mines in the State.			
	South Dakota	All mines in the State.			
District 22	Montana	All mines in the State.			
District 23	Alaska	All mines in the State.			
	Oregon	All mines in the State.			
	Washington	All mines in the State.			
District 24	Pennsylvania	All mines in the following counties: Berks, Carbon, Columbia, Dauphin, Lackawanna, Lebanon, Luzerne, Northumberland, Schuylkill, Sullivan, and Susquehanna. All anthracite mines in Bradford County.			
District 25	Imported Coal	Poland			
District 30	Imported Coal	South Africa			
District 35	Imported Coal	Australia			
District 40	Imported Coal	Canada			
District 45	Imported Coal	Columbia			
District 50	Imported Coal	Venezuela			
District 55	Imported Coal	Indonesia			
District 60	Imported Coal	Russia			
District 65	Imported Coal	Norway			