

GEOGRAPHICAL TABLE

DISTRICT 1

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas	Non- Gas	Number and Type Lamps Used			Pounds of Explosives Used					
				Shaft	Slope					Drift	eous	eous	Open	Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)
					Depth	Length												
Cyprus Emerald Resources Corp. Emerald Mine No. 1	Greene	Pittsburgh	72	655'	2,200'	16	-	Gas	-	-	125	450	-	-	*			
U.S. Steel Mining Co., Inc. Cumberland Mine	Greene	Pittsburgh	78	749'	-	-	-	-	-	-	-	-	-	-	-			
				695'	-	-	-	-	-	-	-	-	-	-	-			
				716'	2,577'	16	-	Gas	-	-	105	350	-	-	-			
				724'	-	-	-	-	-	-	-	-	-	-	-			
				672'	-	-	-	-	-	-	-	-	-	-	-			
				671'	-	-	-	-	-	-	-	-	-	-	-			
				744'	2,194'	17	-	-	-	-	-	-	-	-	-			
DISTRICT TOTAL												-	-	-				

Note: * Red gel 450 lbs.
Austin 280 lbs.

DISTRICT 2

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used		
				Shaft Depth	Slope					Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)	
					Length	Degrees									Open
Consolidation Coal Co. Bailey Mine	Greene	Pittsburgh	18 78	571'	2,150'	14	-	Gas	-	-	85	425	-	-	4,600#
Enlow Fork Mining Co. Enlow Fork Mine	Greene	Pittsburgh	8 65	515'	2,067'	16.5	-	Gas	-	-	47	195	-	-	300#
DISTRICT TOTAL												-	-	4,900	

Note: # Trovex

DISTRICT 3

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used		
				Shaft		Slope				Flame	Elec- tric	Ammonium		Other Permis- sible (Name)	
				Depth	Length							Degrees	Nitrate		Dynamite
B & M Coal Co. B & M Mine	Greene	Sewickley	52	-	-	-	Drift	-	Nongas	-	6	15	-	-	-
Dunkard Mining Co. Dunkard Mine	Greene	Sewickley	55	-	-	-	Drift	Gas	-	-	12	36	-	-	-
Eberhart Coal Co. Titus Mine	Greene	"	48	-	-	-	Drift	-	Nongas	-	-	-	-	-	-
Genesis, Inc. Meadow Run Mine	Greene	Sewickley	60	-	-	-	Drift	-	Nongas	-	5	30	-	-	-
Little Falls Mining Co., Inc. Meadow Run Mine	Greene	Sewickley	60	-	-	-	Drift	-	Nongas	-	5	30	-	-	-
New Warwick Mining Partners Warwick Mine No.3	Greene	Sewickley	63	-	-	-	Drift	Gas	-	-	46	145	-	1,035	-
Petitte Mining Co. Petitte Mine	Greene	Sewickley	48	-	-	-	Drift	-	Nongas	-	-	-	-	-	-
Red Bone Mining Co., Inc. Mathews Mine	Greene	Sewickley	46	-	-	-	Drift	-	Nongas	-	5	13	-	-	-
Shannopin Mining Co. Shannopin Mine	Greene	Pittsburgh	76	-	-	-	Drift	Gas	-	-	55	275	-	3,800	-
Target Industries, Inc. Target	Greene	Sewickley	55	-	-	-	Drift	-	Nongas	-	14	44	-	200	-
Tri-Ent, Inc. Bren-Mar	Greene	Sewickley	48	-	-	-	Drift	-	Nongas	-	4	14	-	-	-
DISTRICT TOTAL												-	5,035	-	

DISTRICT 4

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening					Number and Type Lamps Used			Pounds of Explosives Used				
				Shaft		Slope		Drift	Gas	Non- Gas	Flame	Elec-	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)	
				Depth	Length	Degrees	Drift	eous	eous	Open	Safety	tric				
Consolidation Coal Co. Dilworth Mine	Greene	Pittsburgh 8	84	609'	789	16	-	Gas	-	-	82	400	-	-	600	
				531'	-	-	-	-	-	-	-	-	-	-	-	
				332'	-	-	-	-	-	-	-	-	-	-	-	-
				160'	-	-	-	-	-	-	-	-	-	-	-	-
				617'	-	-	-	-	-	-	-	-	-	-	-	-
Dynamic Recovery, Inc. Pitt Gas	Greene	Pittsburgh 8	72	30'	300	7	-	-	-	-	-	-	-	-		
					150	15	-	Gas	-	-	10	25	-	-	-	
Farkus Coal Co. Vesta No.4 No.2 Hill	Washington	Pittsburgh	84	-	-	-	Drift	Gas	-	-	3	6	-	-	-	
Interstate Thermal Energy Conversion Corp. Clyde Mine	Washington	Pittsburgh	84	126'	-	-	Drift	Gas	-	-	22	117	-	-	450	
DISTRICT TOTAL												-	-	1,050		

DISTRICT 5

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used		
				Shaft	Slope					Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)	
					Depth	Length									Degrees
Beth Energy Mines, Inc. Mine No. 84	Washington	Pittsburgh	66	305'	1,270	17	-	Gas	-	-	85	480	-	-	1,500*
Cherry Valley Industries Pennbalt No. 1	Washington	Pittsburgh	144	-	-	-	-	-	Nongas	-	5	25	-	-	-
Mohawk Mining Co. Maude Mine	Allegheny	Pittsburgh	66	-	-	-	Drift	-	Nongas	-	-	-	-	-	-
Morgan Energy Corp. Rykat Mine	Washington	Pittsburgh	54	-	-	-	Drift	-	Nongas	-	3	8	-	100	-
DISTRICT TOTAL												-	100	1,500	

Note: * Tovex

DISTRICT 6

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used					
				Shaft Depth	Slope					Drift	Gas- eous	Gas- eous	Flame Open	Elec- Safety	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)
					Length	Degrees												
Jedco Minerals, Inc. Ocean 5 Mine	Allegheny	Pittsburgh	60	220'	-	-	-	-	-	-	-	-	-	-	-	-		
				180'	-	-	Drift	Gas	-	-	8	40	-	-	-	-		
Mathies Coal Co. Mathies Mine (a)	-	-	-	-	-	-	-	Gas	-	-	-	-	-	-	-	-		
U.S. Steel Mining Co., Inc. Maple Creek Mine	Washington	Pittsburgh	63	410'	-	-	-	-	-	-	-	-	-	-	-	-		
				259'	-	-	-	-	-	-	-	-	-	-	-	-		
				268'	-	-	-	-	-	-	-	-	-	-	-	-		
				250'	915'	3	3	Gas	-	-	84	400	-	-	-	-		
				382'	-	-	-	-	-	-	-	-	-	-	-	-		
				251'	-	-	-	-	-	-	-	-	-	-	-	-		
DISTRICT TOTAL												-	-	-				

Note: (a) Unavailable when compiling this report.

DISTRICT 7

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used				
				Slope		Drift				Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)			
				Shaft Depth	Length										Degrees	Open	Safety
Helvetia Coal Co.																	
Lucerne No. 6E	Indiana	U. F.	48	-	-	-	Drift	Gas	-	-	22	75	-	-	-		
Lucerne No. 8	"	U. F.	51	88'	338'	16	-	Gas	-	-	45	162	-	-	240		
Lucerne No. 9	"	L. F.	66	-	285'	16	-	Gas	-	-	45	45	-	-	168		
												TOTAL	-	-	408		
												DISTRICT TOTAL			-	-	408

Note:

Symbols for Geological Name of Coal Bed:

- UK - Upper Kittanning
- MK - Middle Kittanning
- LK - Lower Kittanning
- UF - Upper Freeport
- MF - Middle Freeport
- LF - Lower Freeport

DISTRICT 8

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used			
				Shaft	Slope					Open	Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)	
					Depth	Length										Degrees
Creighton Hills Coal Co., Inc. Carol Mine	Butler	U.F.	48	-	-	-	Drift	Gas	-	-	4	7	-	-	-	
Darmac Associates Corp. Adobe No. 1	Butler	Brookville	36	-	-	-	Drift	-	Nongas	-	10	60	-	-	-	
Adobe No. 2	Lawrence	-	36	-	-	-	Drift	-	Nongas	-	10	60	-	-	-	
Chicora No. 1	Butler	U.F.	52	-	-	-	Drift	-	Nongas	-	15	60	-	-	-	
Chicora No. 2	Butler	Brookville	42	-	-	-	Drift	-	Nongas	-	20	100	-	-	-	
												Total	-	-	-	
Fawn Mining Corp. (formerly Beth Energy Mines, Inc.)	Butler	U.F.	52	-	-	-	Drift	Gas	-	-	26	26	-	550	96	
Penn Allegh. Coal Co., Inc. Allegh. 2 & Portal 3	Allegheny	U.F.	52	-	-	-	Drift	Gas	-	-	50	200	-	50*	-	
Penn Hills Energy, Inc. (a) Newfield Mine	Allegheny	Double Freeport	72	-	-	-	-	Gas	-	-	-	-	-	-	-	
													DISTRICT TOTAL	-	600	96

Note: * DuPont Tovex
(a) No report submitted - limited information taken from monthly reports.

Symbols for Geological Name of Coal Bed:
 UK - Upper Kittanning
 MK - Middle Kittanning
 LK - Lower Kittanning
 UF - Upper Freeport
 MF - Middle Freeport
 LF - Lower Freeport

DISTRICT 9

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used		
				Shaft	Slope					Flame	Elec- tric	Ammonium		Other Permis- sible (Name)	
					Depth	Length						Degrees	Open		Safety
Keystone Coal Mining Corp. Emile Mine	Armstrong	U.F.	42	137'	245'	-	-	-	-	-	-	-	-	-	-
Emilie No. 4	Armstrong	U.F.	42	108'	298'	16-15'	-	Gas	-	97	281	-	-	30	-
				270'	-	-	-	-	-	-	-	-	-	-	-
				197'	-	-	-	-	-	-	-	-	-	-	-
Jane Mine	Armstrong	L.F.	54	345'	1,045'	16-15'	-	Gas	-	39	138	-	-	-	-
				335'	-	-	-	-	-	-	-	-	-	-	-
				275'	-	16-15'	-	Gas	-	75	256	-	-	-	750*
DISTRICT TOTAL												-	30	750	

Note: * Tovex

Symbols for Geological Name of Coal Bed:

- UK - Upper Kittanning
- MK - Middle Kittanning
- LK - Lower Kittanning
- UF - Upper Freeport
- MF - Middle Freeport
- LF - Lower Freeport

DISTRICT 10

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used				
				Shaft		Slope				Drift	Open	Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)	
				Depth	Length	Degrees											Drift
Keystone Coal Mining Corp. Margaret No. 11 Mine	Armstrong	U.F.	42	-	385'	9	-	Gas	-	-	26	90	-	-	-		
Margaret No. 11 Mine/ No. 2 Portal	"	U.F.	46	-	-	-	Drift	Gas	-	-	26	90	-	-	-		
Lin-Son Coal Co. Cannel No. 1	Armstrong	Cannel	168	-	-	-	Drift	-	Nongas	-	3	18	-	-	-		
Loyal Creek Coal Loyal Creek No. 4	Armstrong	U.F.	48	-	-	-	Drift	-	Nongas	-	2	12	-	-	-		
Rosebud Mining Corp. Rosebud Mine	Armstrong	Clarion	34	-	-	-	Drift	-	Nongas	-	12	12	-	-	-		
Triple K Coal Co. Triple K Mine	"	U.F.	60	-	-	-	Drift	-	Nongas	-	3	4	-	-	-		
DISTRICT TOTAL												-	-	-			

Note:

Symbols for Geological Name of Coal Bed:

UK - Upper Kittanning
 MK - Middle Kittanning
 LK - Lower Kittanning
 UF - Upper Freeport
 MF - Middle Freeport
 LF - Lower Freeport

DISTRICT 11

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used		
				Slope		Drift				Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)	
				Depth	Length										Degrees
Canterbury Coal Co. David Mine	Armstrong	Thick Freeport	108	-	-	-	-	Gas	-	-	20	40	-	-	-
Dianne Mine	"	L.K.	50	125'	1,150'	10	-	Gas	-	-	35	80	-	-	500#
												TOTAL	-	-	500
Keystone Coal Mining Co. Urling No. 1	Indiana	L.F.	54	332'	1,250'	16-15'	-	Gas	-	-	77	234	-	-	200#
Urling No. 3	Indiana	L.F.	54	209'	2,800'	4	-	Gas	-	-	-	-	-	-	150#
												TOTAL	-	-	350
												DISTRICT TOTAL	-	-	850

246

Note: # Tovex

Symbols for Geological Name of Coal Bed:

- UK - Upper Kittanning
- MK - Middle Kittanning
- LK - Lower Kittanning
- UF - Upper Freeport
- MF - Middle Freeport
- LF - Lower Freeport

DISTRICT 12

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used		Other Permis- sible (Name)
				Shaft	Slope					Open	Flame	Elec- tric	Ammonium Nitrate	Dynamite	
					Depth	Length									
Helen Mining Co., The Homer City Mine	Indiana	U.F.	46	620'	2,700'	16	-	Gas	-	-	140	520	-	*	326¢
Helvetia Coal Co. Lucerne No. 6	Indiana	U.F.	52	-	-	-	-	Gas	-	-	-	-	-	-	-
Tunnelton Mining Co. Marion Mine	Indiana	U.F.	48-60	263' 525'	- 980'	- 16	-	- Gas	-	-	- 90	- 285	-	-	-
DISTRICT TOTAL												-	-	326	

Note: * Rockbuster
¢ Trovex

Symbols for Geological Name of Coal Bed:

- UK - Upper Kittanning
- MK - Middle Kittanning
- LK - Lower Kittanning
- UF - Upper Freeport
- MF - Middle Freeport
- LF - Lower Freeport

DISTRICT 13

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening				Number and Type Lamps Used				Pounds of Explosives Used			
				Shaft		Slope		Drift	Gas- eous	Non- Gas- eous	Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)
				Depth	Length	Degrees	Drift								
Darmac Associates Corp. Darmac Mine No. 1	Armstrong	U.F.	32	-	-	-	Drift	Gas	-	-	15	60	-	-	-
" " No. 2	"	U.F.	31	-	-	-	Drift	-	Nongas	-	10	60	-	-	-
Mears Enterprises, Inc. Crooked Creek No. 2	Indiana	L.F.	32	-	-	-	Drift	-	Nongas	-	6	12	-	-	-
Penn Run Mine	"	U.F.	32	-	-	-	Drift	-	Nongas	-	10	24	-	-	-
Tanoma Mining Co., Inc. Tanoma Mine	Indiana	L.K.	38	180'	752'	15	-	Gas	-	-	49	175	-	-	-
Valley Coal Co. Leonard Run No. 1 Mine	Indiana	L.K.	48	-	-	-	Drift	-	Nongas	-	8	32	-	-	-
Valley No. 11 Mine	"	L.F.	42	-	-	-	Drift	-	Nongas	-	8	32	-	-	-
Valley No. 16 Mine	"	L.F.	36-38	-	-	-	Drift	-	Nongas	-	7	24	-	-	-
DISTRICT TOTAL												-	-	-	

Note:

Symbols for Geological Name of Coal Bed:

UK - Upper Kittanning
 MK - Middle Kittanning
 LK - Lower Kittanning
 UF - Upper Freeport
 MF - Middle Freeport
 LF - Lower Freeport

DISTRICT 14

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used			
				Shaft Depth	Slope					Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)		
					Length	Degrees									Open	Safety
Beth Energy Mines, Inc. Cambria Slope Mine No. 33	Cambria	U.K./L.K.	36-48 42-60	820 628 640 801 451 475 660 734	3,000'	17	-	Gas	-	-	-	-	-	-	-	(a)
DISTRICT TOTAL												-	-	-		

Note: (a) 3150# Coalmex 14E - 850# Rock Busters

Symbols for Geological Name of Coal Bed:

- UK - Upper Kittanning
- MK - Middle Kittanning
- LK - Lower Kittanning
- UF - Upper Freeport
- MF - Middle Freeport
- LF - Lower Freeport

DISTRICT 15

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas	Non- Gas	Number and Type Lamps Used			Pounds of Explosives Used				
				Shaft	Slope					Flame	Elec-	Ammonium	Other				
					Depth	Length								Degrees	Open	Safety	tric
Greenwich Collieries, Div. of Pa. Mines Corp. Greenwich No. 2 S. Portal	Indiana	L.F.	51	624'	-	-	Drift	Gas	-	-	85	273	-	26	7-D#		
				493'	-	-	-	-	-	-	-	-	-	-	-	-	
				416'	-	-	-	-	-	-	-	-	-	-	-	-	-
				642'	-	-	-	-	-	-	-	-	-	-	-	-	-
				5112'	-	-	-	-	-	-	-	-	-	-	-	-	-
Greenwich 2-580 Portal	Indiana	L.F.	53	408'	-	-	Drift	Gas	-	-	78	277	-	4	-		
TOTAL												-	30	7-D			
Hillsdale Mining Co., Inc. Hillsdale No. 1	Cambria	M.K.	36	-	-	-	Drift	-	Nongas.-	4	12	-	-	-	-		
DISTRICT TOTAL												-	30	7-D			

Note: # Atlas

Symbols for Geological Name of Coal Bed:

- UK - Upper Kittanning
- MK - Middle Kittanning
- LK - Lower Kittanning
- UF - Upper Freeport
- MF - Middle Freeport
- LF - Lower Freeport

DISTRICT 16

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used			
				Shaft		Slope				Drift	Open	Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)
				Depth	Length											
Doverspike Bros. Coal Co.																
Dora No. 6	Jefferson	L. K.	27	-	200'	9	-	-	Nongas	28	60	-	-	-		
Sugarcamp No. 2	Jefferson	L. K.	34	-	-	-	Drift	-	Nongas	20	35	-	200	-		
										TOTAL		-	200	-		
Kniseley Coal Co.																
Kniseley Mine	Jefferson	L. F.	54	-	-	-	Drift	-	Nongas	3	6	-	-	-		
Manor Mining & Contracting Corp.																
Manor No. 44	Clearfield	L. K.	36	-	-	-	Drift	-	Nongas	4	15	-	-	-		
Mears Enterprises, Inc.																
Bear Run No. 2	Indiana	Clarion	46	-	-	-	Drift	-	Nongas	10	30	-	1,000	-		
Rushton Mining Co.																
Ruston Mine	Centre	Brookville	55	-	610'	16	-	Gas	-	68	270	100	-	200		
DISTRICT TOTAL												100	1,200	200		

Note:

Symbols for Geological Name of Coal Bed:

- UK - Upper Kittanning
- MK - Middle Kittanning
- LK - Lower Kittanning
- UF - Upper Freeport
- MF - Middle Freeport
- LF - Lower Freeport

DISTRICT 17

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used			
				Shaft		Slope				Drift	Open	Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)
				Depth	Length	Degrees										
Beth Energy Mines, Inc. Mine No. 78	Somerset	U.K.	46	-	-	-	Drift	-	Nongas	-	-	-	-	-	-	
Florence Mining Co., The Florence No. 2 Mine	Indiana	U.F.	72	110'	520'	11	-	-	-	-	-	-	-	-	-	
Heshbon Mine	Indiana	L.F.	42	393'	393'	2	-	Gas	-	-	94	300	-	-	-	
Longwall Mining, Inc. Longwall No. 1	Cambria	L.F.	48	-	-	-	Drift	Gas	-	-	30	90	-	-	100	
Trent Coal, Inc. Rice No. 2 Mine	Cambria	U.K.	46	-	-	-	Drift	-	Nongas	-	4	9	-	-	-	
	Cambria	L.F.	40	-	-	-	Drift	-	Nongas	-	11	31	-	40	-	
District Total												-	40	100		

Note:

Symbols for Geological Name of Coal Bed:

- UK - Upper Kittanning
- MK - Middle Kittanning
- LK - Lower Kittanning
- UF - Upper Freeport
- MF - Middle Freeport
- LF - Lower Freeport

DISTRICT 18

Operators and Mines/ or Surface Mine Permit No.	County	Name of Coal or Geological Formation	Height of Seam Inches	Kind of Opening			Drift	Gas- eous	Non- Gas- eous	Number and Type Lamps Used			Pounds of Explosives Used		
				Shaft		Slope				Drift	Flame	Elec- tric	Ammonium Nitrate	Dynamite	Other Permis- sible (Name)
				Depth	Length										
Gemini Mining Corp. Solar No. 10	Somerset	U.K.	36	-	-	-	Drift	-	Nongas	-	12	-	-	-	-
J & D Mining, Inc. Miller Run No. 2	Somerset	U.K.	38-40	-	-	-	Drift	-	Nongas	-	10	35	-	-	-
Hawkview Mining Corp. Barbara No. 1	Somerset	U.K.	44	-	-	-	Drift	-	Nongas	-	20	60	-	-	-
Lion Mining Co. Grove No. 1 Mine	Somerset	U.K.	48	-	-	-	Drift	Gas	-	-	20	75	-	-	-
Jennifer Mine	"	U.F.	48	-	-	-	Drift	-	Nongas	-	5	10	-	-	-
Mine No. 37	"	L.F.	32	-	-	-	Drift	-	Nongas	-	6	20	-	-	-
Pelesmitco, Inc. Pelesmitco Mine	"	U.K.	73	-	-	-	Drift	-	Nongas	-	7	32	-	-	-
Quemahoning Collieries Mine No. 1	Somerset	U.K.	36-44	28'	-	-	Drift	-	Nongas	-	10	20	-	-	-
Reitz Coal Co. No. 24 Hamilton	Somerset	L.K.	42	-	-	-	Drift	-	Nongas	-	-	-	-	-	-
No. 25 Delta	"	L.K.	72	-	-	-	Drift	-	Nongas	-	-	-	-	-	-
Solar Fuel Co., Inc. Solar Mine No. 7	"	U.K.	42	-	-	-	Drift	Gas	-	-	6	60	-	1,240	-
Trent Coal, Inc. Hritz	"	U.K.	33	-	-	-	-	-	-	-	-	-	-	-	-
DISTRICT TOTAL												-	1,240	-	

Note:

Symbols for Geological Name of Coal Bed:

- UK - Upper Kittanning
- MK - Middle Kittanning
- LK - Lower Kittanning
- UF - Upper Freeport
- MF - Middle Freeport
- LF - Lower Freeport