



Mills of the Pittsburgh Region

1. Choose one of the mills from the list.
 - * identify the location of the mill on a map of the region
 - * research the work done and products made at the mill
 - * find a timeline of the mill production
 - * explain the role of the mill in the economy of the region
 - at its most productive time
 - at the present

2. Choose two of the mills from the list.
 - * identify the locations on a map of the region
 - * research the work done and products made at the mills
 - * find a timeline of the mill production
 - * compare and contrast the mill production
 - at their most productive times
 - at the present

3. Make a map of one section of the region
 - * choose one river section: Monongahela, Allegheny, Ohio
 - locate the mill work done along each river section
 - research the geographic features that contributed to the mill development along that river section
 - identify factors that led to mill development along the section of the river
 - explain factors that led to the demise of the mills along the river section

4. Create a visual representation of the major mill locations.
 - * a map showing the location of the major mills
 - * a timeline to show the progressive development of regional mills
 - * a mural to show the geographic factors contributing to the building of mills in a particular location



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Alcoa
A.M.Byers
American Bridge
American Foundry & Construction
American Sheet & Tin Plate
American Steel & Wire
Apollo Steel

Black Diamond Works
Blaw-Knox

Carrie Furnaces
Clairton Works
Clinton Iron & Steel
Crucible Steel

Dravo
Duquesne Steel Works

Edgar Thomson Works
Edgewater Steel
Edith Furnaces
Eliza Furnaces

Firth-Sterling

Harbison-Walker
Hazelwood Coke Works
Heppenstall Forge
H.K. Porter Locomotive Works
Homestead Works

Irvin Works
Isabella Furnaces

J.B. Jones & Company Iron & Steel
J & L Aliquippa
J & L Steel Works

Keystone Bridge Works

Leetsdale Works
Lucy Furnaces

McClintic-Marshall
McKeesport Tin Plate
Mesta Machine
Monongahela Iron & Steel Company

National Bolt & Nut
National Car Wheel Works
National Tube Works
Neely Nut & Bolt
Neville Island Furnace

Oliver Iron & Steel

Penn Iron & Steel
Phoenix Roll Works
Pittsburgh Steel Company, Glassport
Pittsburgh Steel, Monessen
Pittsburgh Tube Company
P & LE Shops
Pressed Steel Car, McKees Rocks
Pressed Steel Car, railroad car fabricator
Railway Steel Spring Company
Republic Steel

Schoen Wheel & Axle
Sharpsburg Foundry
Spang-Chalfont
Standard Steel Spring
Superior Steel Works

Townsend Steel

Union Switch & Signal
Upper & Lower Union Mills

Westinghouse Air Brake
Westinghouse Electric