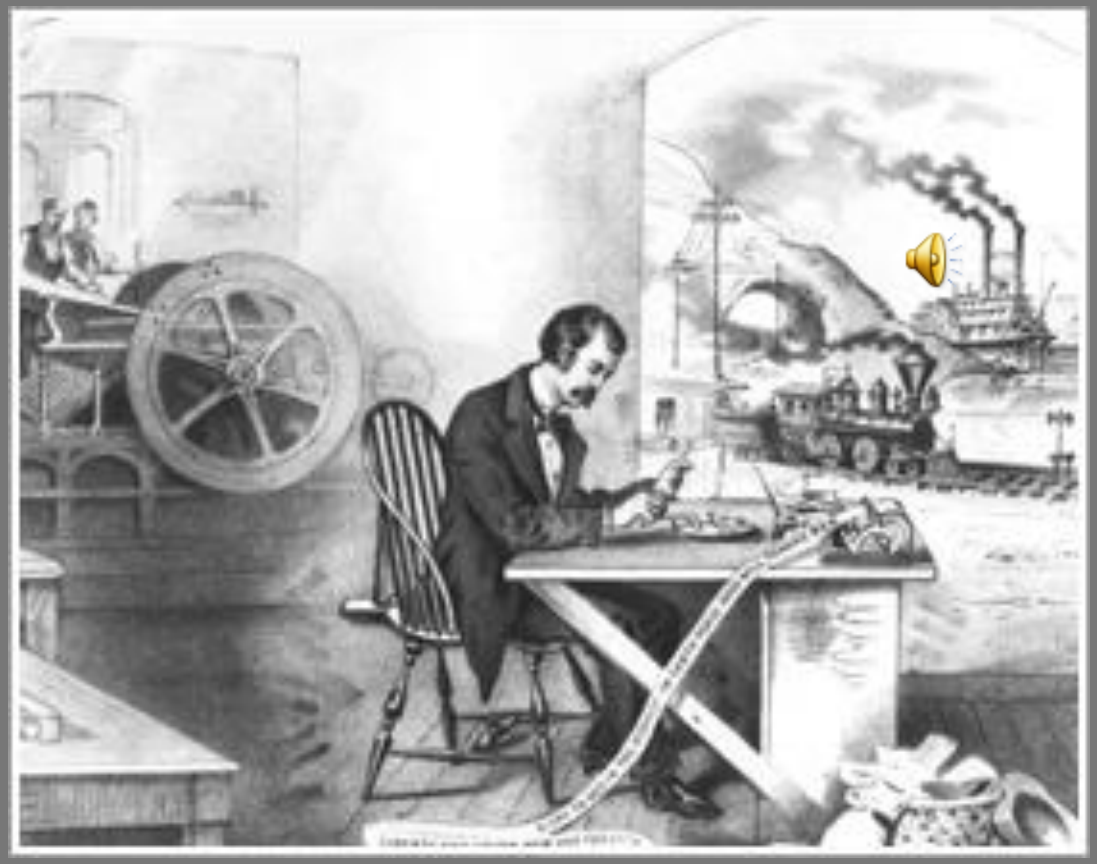
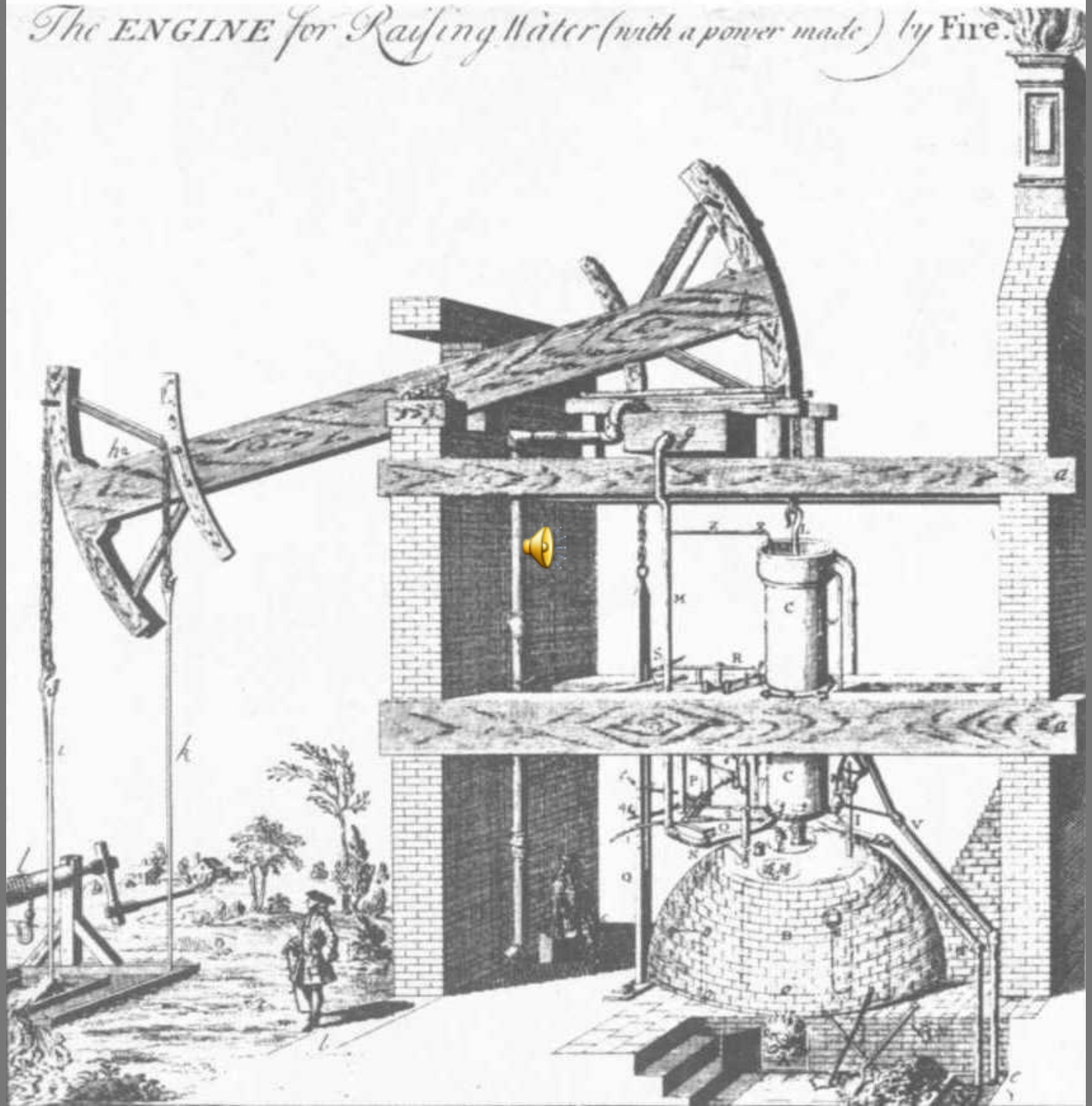
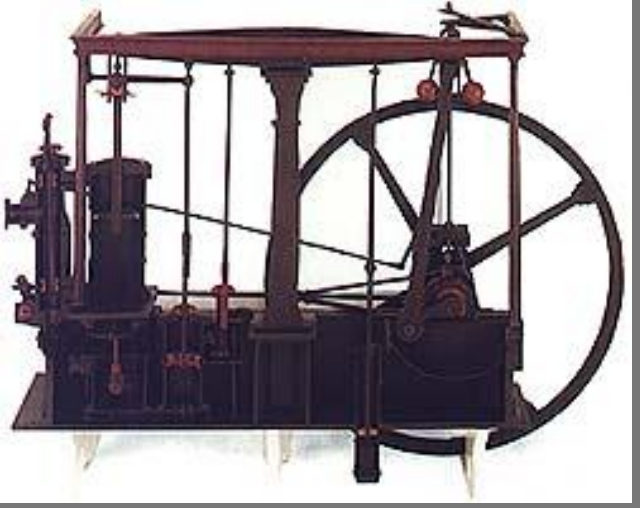
Industrial Revolution

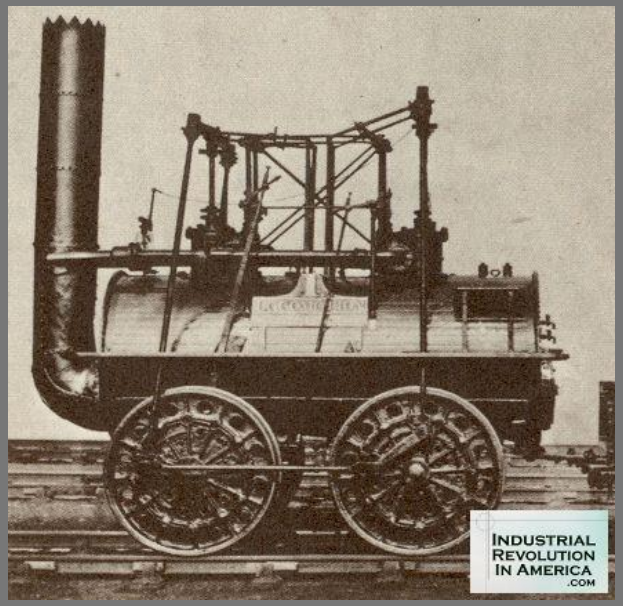
Revolutionized the way we
a. transported goods and people
b. worked
c. communicated



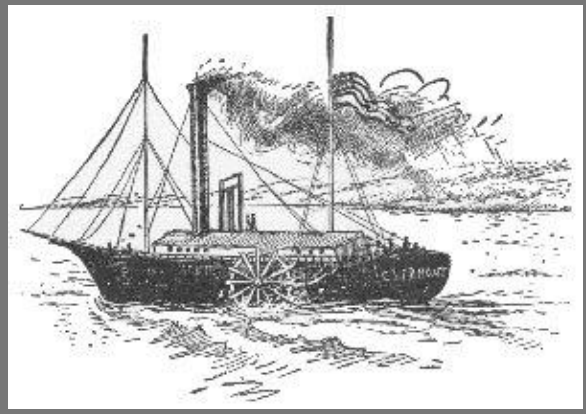

The ENGINE for Raising Water (with a power made) by Fire.
a
a
C
M
R
k
l



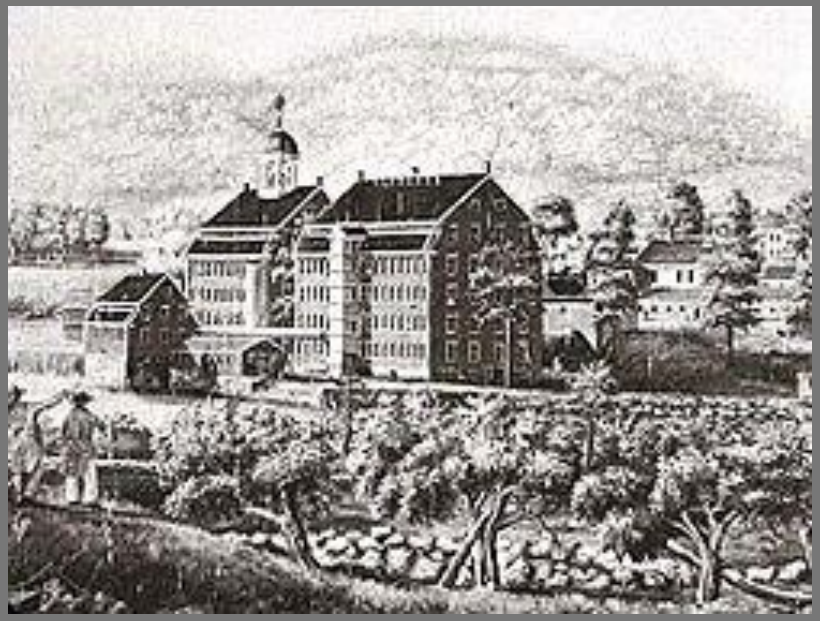
Watt perfected engine



Stephenson Locomotive



Fulton Steamship



Boston Manufacturing Company was organized in 1813 (during the War of 1812) to make textiles. Water powered.

Steam Powered

Cleveland, OH early 1900es, the Zerolene factory

Early Oakland, 7th and Adeline Streets,
The Southern Pacific Depot
1867
Watercolor

www.austinpostcard.com

Old Penn Station, 1910
Example of Beaux-Arts
Or Neo-Classical style

Note Caracalla's baths

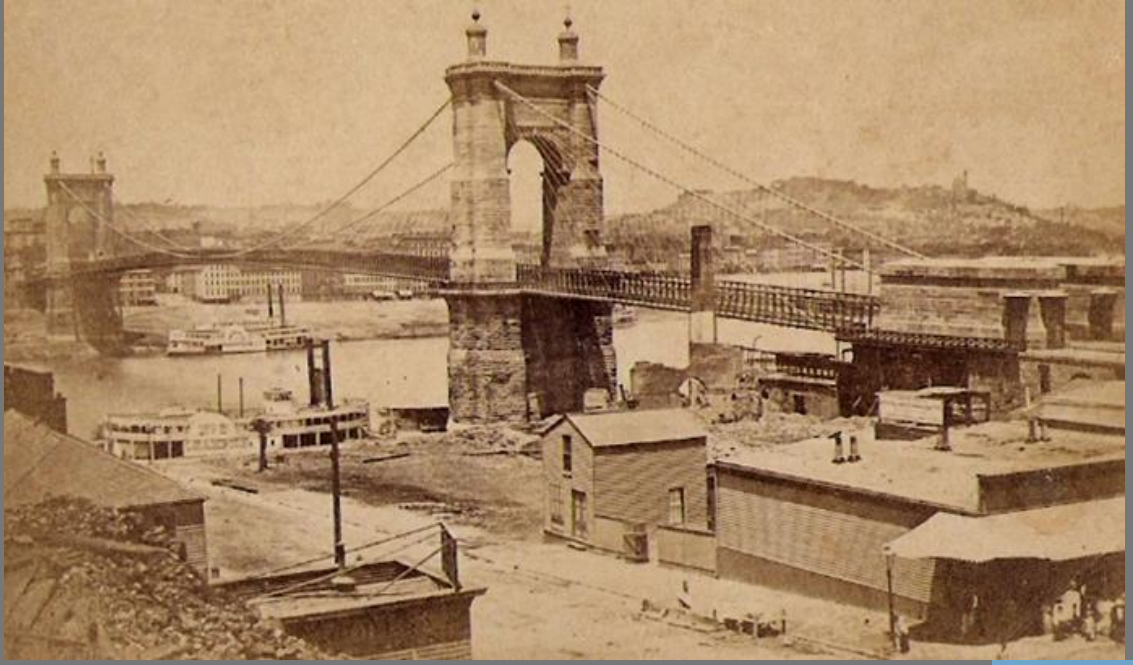
TRAINS
ERVICE

DOWN STAIRS FOR
INCOMING
TRAINS

Roman Arches And Groin-Vaults

So Neo-classical

Menai Suspension Bridge Designed by Thomas Telford and completed in 1826, it was the first modern suspension bridge in the world. Wales, England.

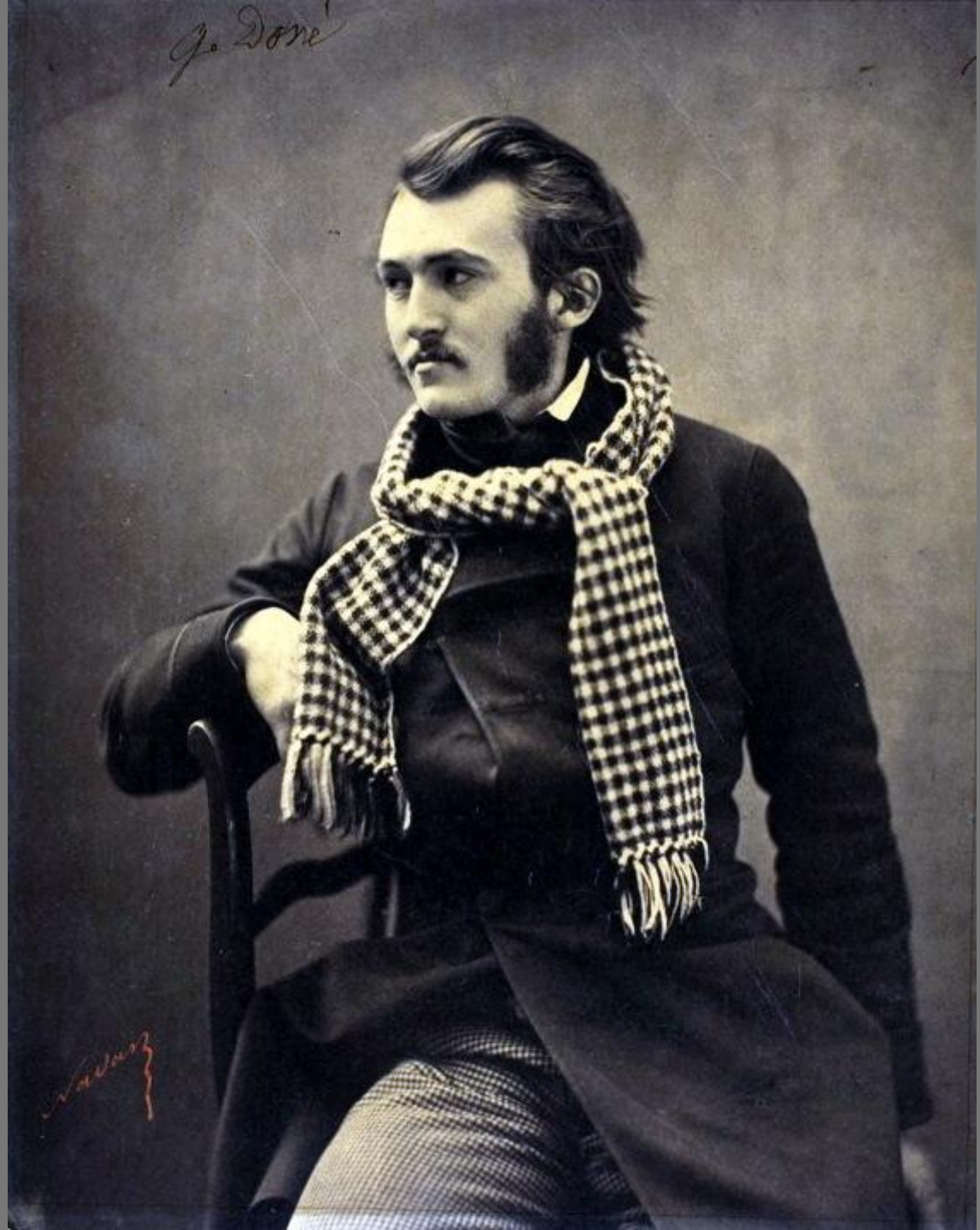


Suspension bridge over the Ohio River, Cincinnati, 1870, **John Roebling**

Brooklyn Bridge 1883, **John and Washington Roebling**

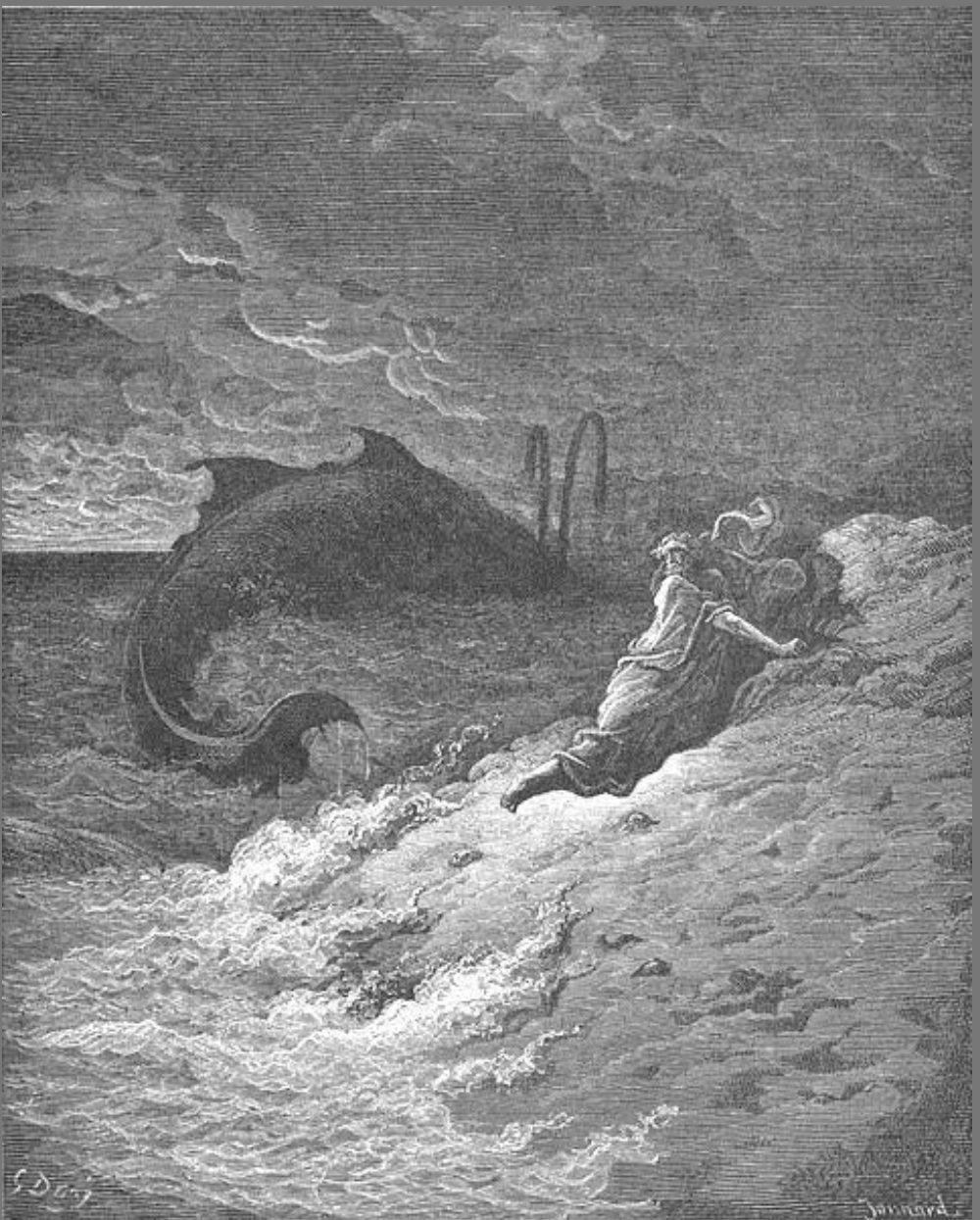
Gustave Dore

Frenchman



Illustrator

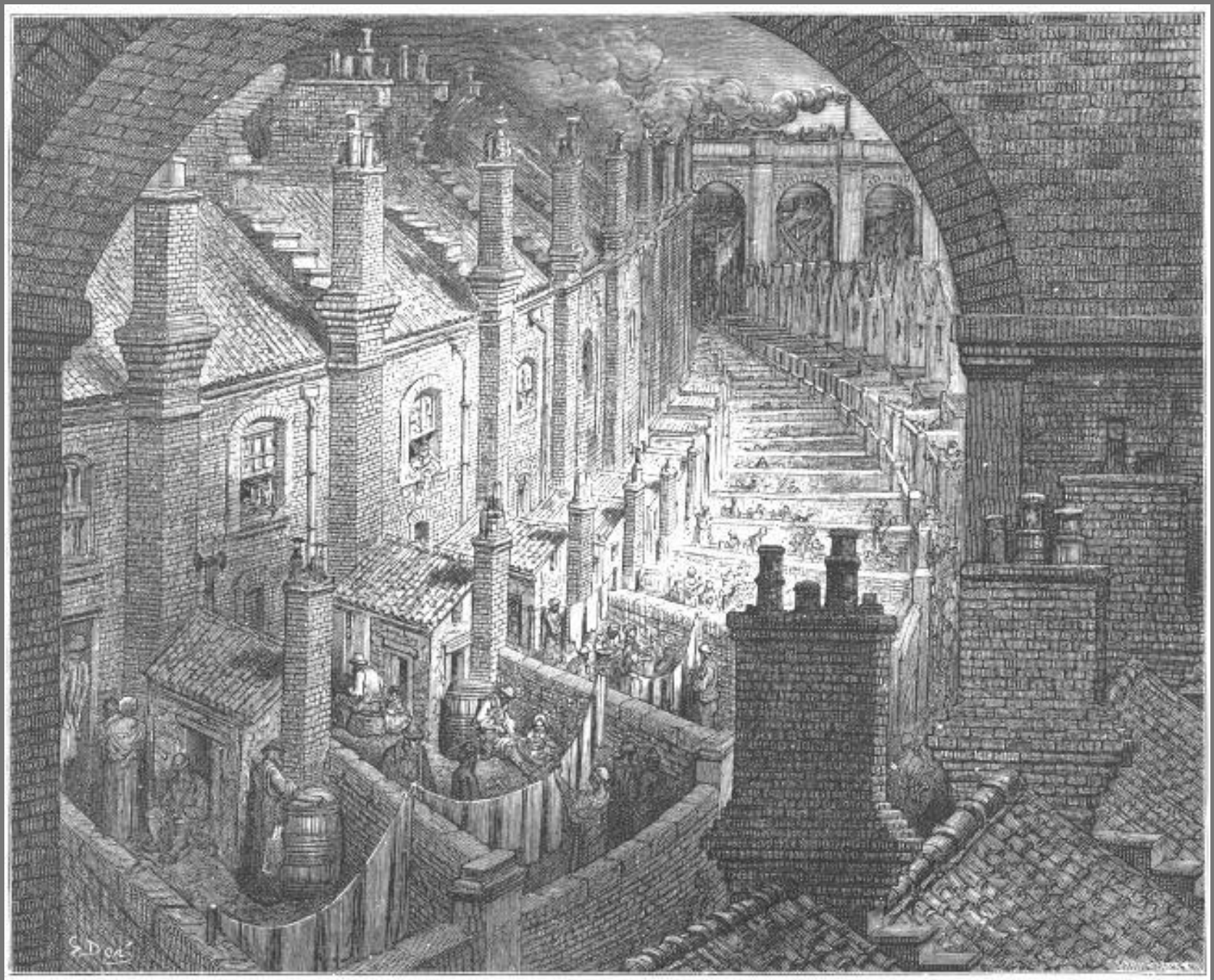
Jonah and the Whale-*Bible*



Death-The Raven

London:
A Pilgramage

1872



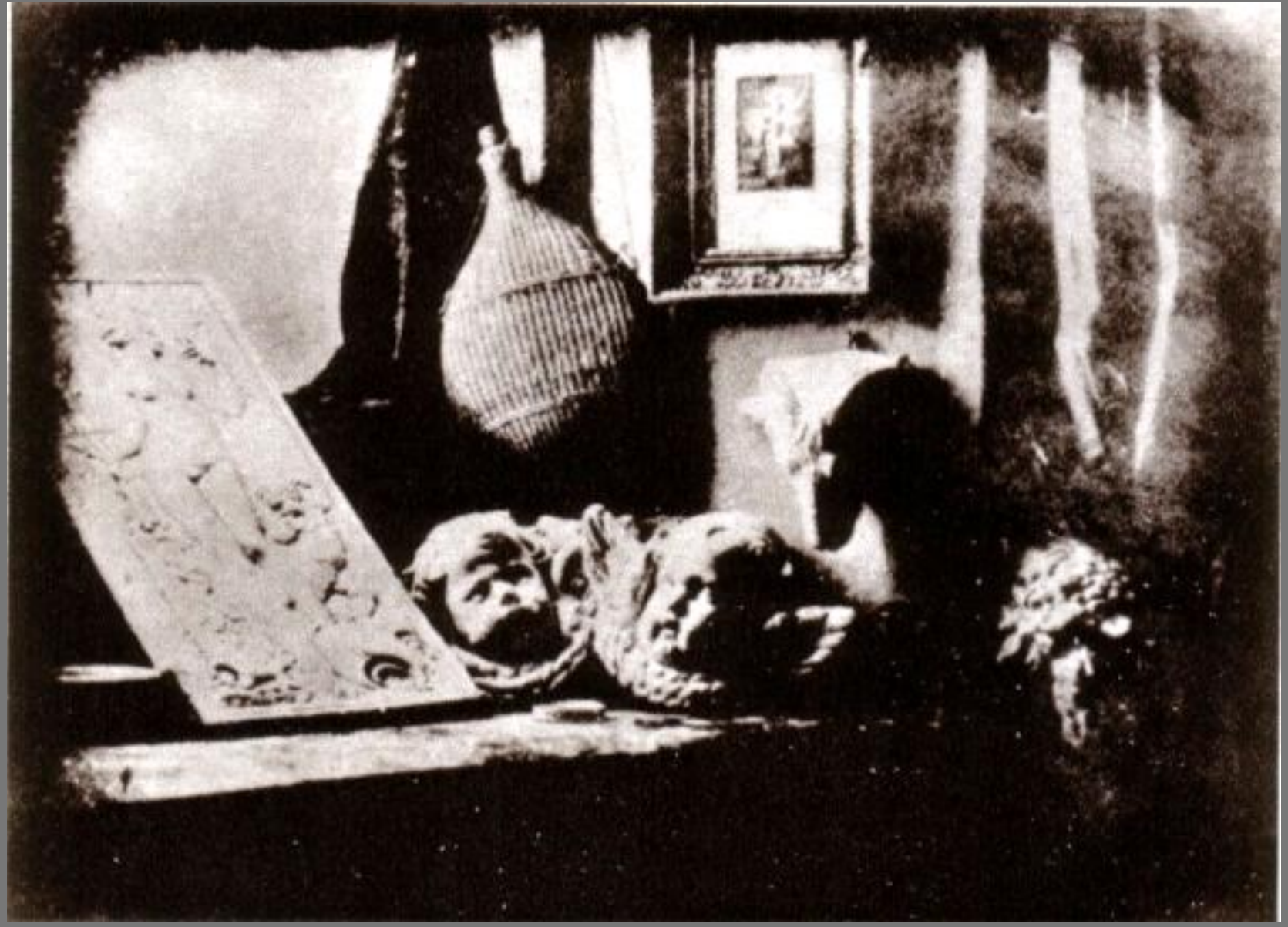
OVER LONDON BY RAIL.

WAIT HERE FOR THIRD CLASS
WAY OUT

DUDLEY STREET, SEVEN DIALS.

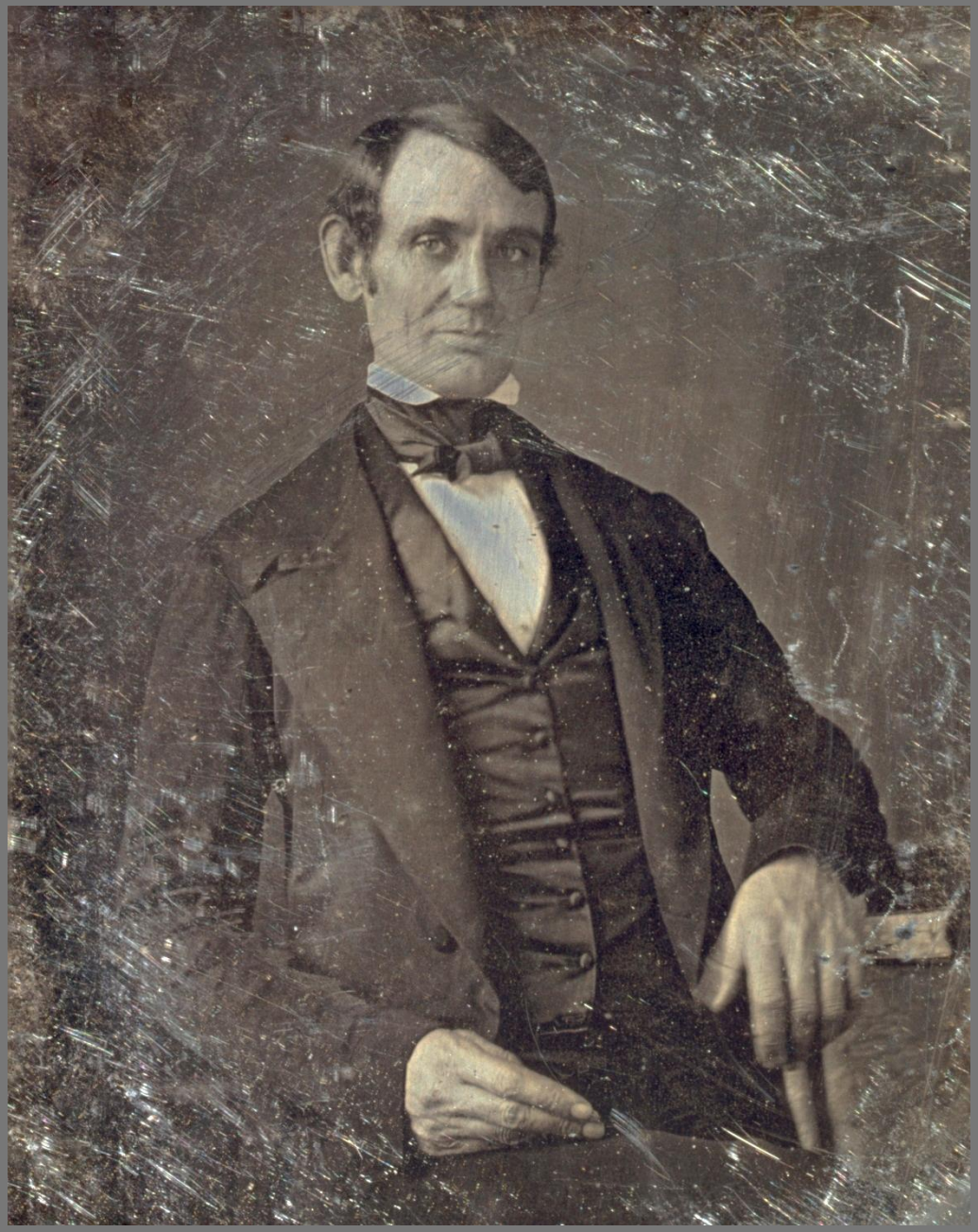
Louis Daguerre and the Daguerreotype
1839-

1844



L'Atelier de l'artiste,
an 1837 daguerre-o-type by Daguerre,
claimed to be the first to complete
the full process

1844



1846

1844

The earliest reliably dated photo-graph of a person, taken in spring 1838 by Daguerre. Though it shows Paris' busy Boul-e-vard du Temple, the long exposure time (about ten or twelve minutes) meant that moving traffic cannot be seen; however, the two men at lower left (one apparently having his boots polished by the other) remained still long enough to be dist-inctly visible. The building signage at the upper left shows that the image is laterally (left-right) reversed, as were most Daguerreotype.

Cotton Engine