



Illustrations

Figure 1.1. Map of Mississippi River. <i>Source:</i> DEMIS Mapserver.	21
Figure 1.2. Map of the Volga River system. Created by Karl Musser based on USGS data.	22
Figure 2.1. George Caleb Bingham, <i>Raftsmen Playing Cards</i> , 1847, oil on canvas. <i>Source:</i> Saint Louis Art Museum, bequest of Ezra H. Linley by exchange 50:1934.	54
Figure 2.2. George Caleb Bingham, <i>Jolly Flatboatmen in Port</i> , 1857, oil on canvas. <i>Source:</i> Saint Louis Art Museum, Museum Purchase 123:1944.	55
Figure 2.3. John Frederick Kensett, <i>View on the Upper Mississippi</i> , 1855, oil on canvas. <i>Source:</i> Saint Louis Art Museum, Eliza McMillan Trust 22:1950.	56
Figure 2.4. I. Levitan, <i>After the Rain</i> , 1889, oil on canvas. <i>Source:</i> The State Tretyakov Gallery, Moscow.	64
Figure 2.5. I. Levitan, <i>Evening on the Volga</i> , 1888, oil on canvas. <i>Source:</i> The State Tretyakov Gallery.	65
Figure 2.6. Ilya Repin, <i>Bargemen on the Volga</i> , 1873, oil on canvas. <i>Source:</i> State Russian Museum, Saint Petersburg.	66
Figure 4.1. Moscow-Volga Canal view with Stalin. <i>USSR in Construction</i> , no. 2, 1938. <i>Source:</i> University of Saskatchewan Archives and Special Collections.	105
Figure 4.2. Moscow-Volga Canal map. <i>USSR in Construction</i> , no. 2, 1938. <i>Source:</i> University of Saskatchewan Archives and Special Collections.	106
Figure 4.3. Moscow-Volga Canal Village of Ivanovo power station. <i>USSR in Construction</i> , no. 2, 1938. <i>Source:</i> University of Saskatchewan Archives and Special Collections.	107

Figure 4.4. Moscow-Volga Canal lock and pumping station. USSR in Construction, no. 2, 1938. Source: University of Saskatchewan Archives and Special Collections.	108
Figure 4.5. Moscow-Volga Canal famous lock no. 3 with decoration. USSR in Construction, no. 2, 1938. Source: University of Saskatchewan Archives and Special Collections.	109
Figure 4.6. Moscow-Volga Canal diagram with statistics. USSR in Construction, no. 2, 1938. Source: University of Saskatchewan Archives and Special Collections.	110
Figure 5.1. Cover image adapted from Old Man River 4, no. 9, 1937. Source: U.S. Army Corps of Engineers, St. Paul District.	135
Figure 5.2. FDR at Lock and Dam No. 5. Old Man River, 1938. Source: U.S. Army Corps of Engineers, St. Paul District.	136
Figure 5.3. Tainter gate construction. Old Man River, 1938. Source: U.S. Army Corps of Engineers, St. Paul District.	137
Figure 5.4. Roller gate construction. Old Man River, 1938. Source: U.S. Army Corps of Engineers, St. Paul District.	138
Figure 5.5. “Stairway of Water” diagram. Old Man River, 1938. Source: U.S. Army Corps of Engineers, St. Paul District.	139
Figure 5.6. “73. Dam—General arraignment of Tainter Gate Dam M-L 25 40/3.” Section and elevation technical drawing views of the Upper Mississippi River Nine-Foot Channel Project, Lock & Dam No. 25 in Cap au Gris, Lincoln County, MO. Source: Library of Congress (1937). Call number: HAER MO,57-CAG,1-73.	140