

Photo Sources

Fig.

1. Photograph SC 370668, Department of Defense Still Media **Records** Center, Anacostia Naval Station, Washington, D.C. (**hereafter** cited as DSMRC).
2. Photograph SC 373544, **DSMRC**.
3. Photograph SC 376806, DSMRC.
4. Photograph SC 379406, DSMRC.
5. Command Report, 1169th Engineer Combat Group, November 1951, National Archives **Record** Group 407.
6. *Ibid.*
7. **Photograph** SC 410709, DSMRC.
8. Photograph SC 413381, DSMRC.
9. Photograph SC 413380, DSMRC.
10. Photograph SC 413379, DSMRC.
11. Photograph SC 406171, DSMRC.
12. "Construction of Libby and Teal Bridges, Imjin River, October 1952 to July 1953," figure 1, file **8-5.1A/DK**, Historical Resources Branch, U.S. Army Center of Military History, Washington, D.C. (**hereafter** cited as "Construction of Libby and **Teal** Bridges," figure 1).
13. Command Report, 84th Engineer Construction Battalion, August 1952, National Archives Record Group 407.
14. *Ibid.*
15. *Ibid.*
16. *Ibid.*, September 1952.
17. Photograph SC 435734, DSMRC.
18. Public **Affairs Office**, Combined Field Army (**ROK/US**).
19. "Construction of Libby and Teal Bridges," figure 3.
20. **Command** Report, 84th Engineer Construction Battalion, October 1952, National Archives Record Group 407.
21. "Construction of Libby and **Teal** Bridges," figure 5.
22. Command Report, 84th Engineer Construction Battalion, November 1952, National Archives Record Group 407.
23. "Construction of Libby and **Teal** Bridges," figure 9.
24. **Command Report**, 84th Engineer Construction Battalion, November 1952, National Archives Record Group 407.
25. "Construction of Libby and **Teal** Bridges," figure 8.
26. **Command Report**, 84th Engineer Construction Battalion, November 1952, **National** Archives Record Group 407.
27. "Construction of Libby and Teal Bridges," figure 13.
28. *Ibid.*, figure 14.
29. *Ibid.*, figure 15.
30. *Ibid.*, figure 12.

Fig.

31. *Ibid.*, figure 16.
32. *Ibid.*, figure 17.
33. Command Report, 2d **Engineer** Construction Group, January 1953, National Archives Record Group 407.
34. "Construction of Libby and **Teal** Bridges," figure 18.
35. *Ibid.*, figure 19.
36. *Ibid.*, figure 20.
37. *Ibid.*, figure 21.
38. *Ibid.*, figure 22.
39. *Ibid.*, figure 25.
40. *Ibid.*, figure 26.
41. *Ibid.*, figure 27.
42. *Ibid.*, figure 28.
43. *Ibid.*, figure 32.
44. *Ibid.*, figure 33.
45. *Ibid.*, figure 35.
46. *Ibid.*, figure 38.
47. *Ibid.*, figure 34.
48. *Ibid.*, figure 40.
49. *Ibid.*, figure 41.
50. *Ibid.*, figure 42.
51. *Ibid.*, figure 44.
52. *Ibid.*, figure 43.
53. *Ibid.*, figure 45.
54. *Ibid.*, figure 48.
55. *Ibid.*, **figure** 49.
56. *Ibid.*, figure 50.
57. *Ibid.*, figure 52.
58. *Ibid.*, figure 53.
59. *Ibid.*, figure 54.
60. Photograph SC 431293, DSMRC.
61. Papers of William Clarence Carter, Jr., photo 20, **Office** of History, Headquarters, U.S. **Army** Corps of Engineers.
62. Papers of William Clarence Carter, Jr., photo 25, **Office** of History, Headquarters, U.S. Army Corps of Engineers.
63. Photograph SC 435746, DSMRC.
64. Slide Collection, **Box** 46, Slide 1-16, **Office** of History, Headquarters, U.S. Army Corps of Engineers.
65. "Construction of Libby and **Teal** Bridges," figure 24.
66. *Ibid.*, figure 30.
67. *Ibid.*, figure 31.
68. Command Report, 84th Engineer Construction Battalion, March 1953, National **Archives** Record Group 407.
69. *Ibid.*
70. "Construction of Libby and Teal Bridges," figure 36.
71. Command Report, 84th Engineer Construction Battalion, - April 1953, National Archives Record Group 407.

Fig.

72. "Construction of Libby and Teal Bridges," figure **37**.

73. *Ibid.*, figure 29.

74. Command Report, 84th Engineer Construction Battalion, April 1953, National Archives **Record Group 407**.

75. "**Construction** of Libby and Teal **Bridges**," figure **51**.

76. *Ibid.*, figure 55.

77. *Ibid.*, figure **46**.

Combat Forces Press, 1955) includes considerable discussion of engineer operations during the Korean War, some relating to bridge building, in a compilation of brief accounts of Army work behind the front lines. *The Military Engineer* published, in 1951–1958, articles by Army Engineer officers on bridges built during the Korean War over the Imjin (47: 116–118 and 50: 114–115), the Han (47: 333–336 and 48: 281–284), the Naktong (43: 96–100), the Pukhan (44: 86–87), and the Twinnan (44: 43–45) rivers and on railroad bridges in Korea (43: 332–333 and 47: 333–336).

While rivers have formed significant military barriers and military bridge building has played an important part in warfare since ancient times, no survey of this topic has been published in English since 1853. Bridge-building efforts are regularly discussed in accounts of specific wars and campaigns, however. A number of books discuss military bridging during World War II. The official history by Alfred M. Beck et al., *The Corps of Engineers: The War Against Germany*, U.S. Army in World War II (Washington: U.S. Army Center of Military History, Government Printing Office, 1985), treats U.S. Army bridge-building work in Europe during that war in considerable detail. The most massive American bridge-building effort of the war, made on the Rhine River, is the subject of special reports by First, Third, Seventh, and Ninth Armies; XVI Corps; and the 1110th Engineer Combat Group, but these reports are generally available only in specialized collections on engineer operations and military history, such as those of the Office of History of the Corps of Engineers. Somewhat more widely available is the report by the 12th Army Group's engineer Patrick H. Timothy, *The Rhine Crossing: Twelfth Army Group Engineer Operations* (Fort Belvoir: Engineer School, 1946). A publication by the British Corps of Royal Engineers, *Bridging Normandy to Berlin* (n.p., 1945?), describes the bridge-building efforts of Field Marshal Sir Bernard Montgomery's 21 Army Group. *Engineer History, Mediterranean Theater, Fifth Army, 3 vols.* (n.p., 1945?), contains detailed discussions of bridge construction in Italy amid reports of other engineer operations there. U.S. Army bridge building in Asia and the Pacific is discussed in Karl C. Dod, *The Corps of Engineers: The War Against Japan*, U.S. Army in World War II (Washington: U.S. Army Center of Military History, Government Printing Office, 1966).