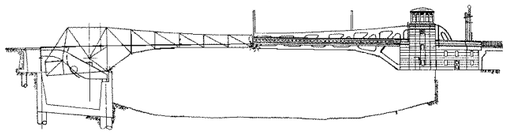
CHART 109

13

Channel Span



South Halsted Street Bridge
Horizontal Clearance: 163.8 ft
Vertical Clearance above Pool Stage (closed): 22.1 ft
Low Steel Elevation: 599.6 ft

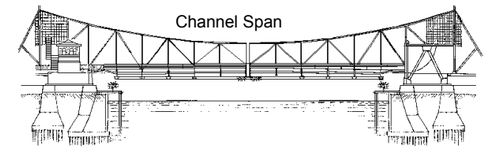
14

Channel Span

Dan Ryan Expressway Bridge
Horizontal Clearance: 170.0 ft
Vertical Clearance above Pool Stage: 64.2 ft
Low Steel Elevation: 641.7 ft

15

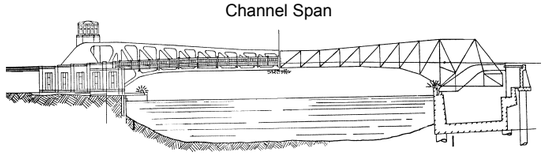
Channel Span



Cermak Highway Bridge (22nd Street)
Horizontal Clearance: 129.6 ft
Vertical Clearance above Pool Stage (closed): 20.4 ft
Low Steel Elevation: 597.9 ft

16

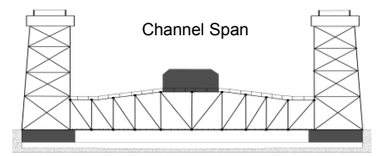
Channel Span



Canal Street Bridge
Horizontal Clearance: 167.0 ft
Vertical Clearance above Pool Stage (closed): 23.6 ft
Low Steel Elevation: 601.1 ft

17

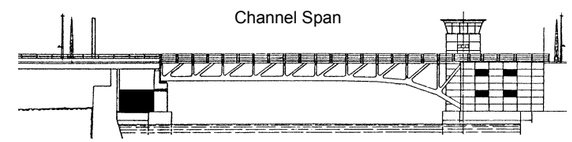
Channel Span



Pittsburg, Fort Wayne and Chicago Railroad Bridge
Horizontal Clearance: 156.0 ft
Vertical Clearance above Pool Stage: 11.1 / 120.0 ft
Low Steel Elevation: 588.6 / 697.5 ft

18

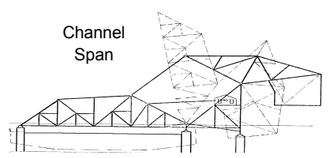
Channel Span



Eighteenth Street Highway Bridge
Horizontal Clearance: 125.0 ft
Vertical Clearance above Pool Stage (closed): 24.5 ft
Low Steel Elevation: 602.0 ft

19

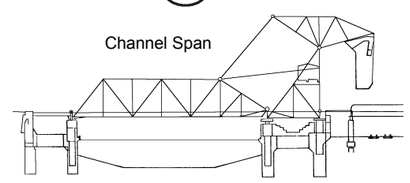
Channel
Span



Baltimore & Ohio Chicago Terminal Railroad Bridge
Horizontal Clearance: 171.0 ft
Vertical Clearance above Pool Stage (closed): 22.1 ft
Low Steel Elevation: 599.6 ft

20

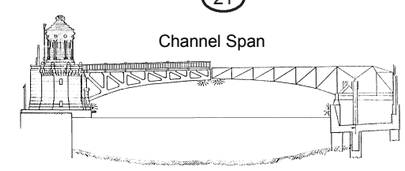
Channel Span



CSX Burlington Northern Santa Fe Illinois Central RR Bridge
Horizontal Clearance: 171.0 ft
Vertical Clearance above Pool Stage: Permanently Open

21

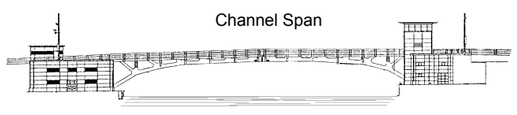
Channel Span



Roosevelt Road Highway Bridge
Horizontal Clearance: 158.7 ft
Vertical Clearance above Pool Stage (closed): 25.3 ft
Low Steel Elevation: 602.8 ft

22

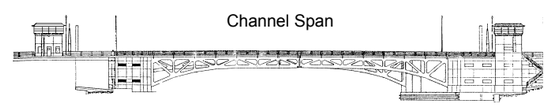
Channel Span



Harrison Street Highway Bridge
Horizontal Clearance: 159.0 ft
Vertical Clearance above Pool Stage (closed): 23.2 ft
Low Steel Elevation: 600.7 ft

23

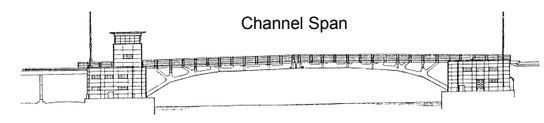
Channel Span



Eisenhower Expressway Bridge
Horizontal Clearance: 168.0 ft
Vertical Clearance above Pool Stage (closed): 25.1 ft
Low Steel Elevation: 602.6 ft

24

Channel Span



Van Buren Street Highway Bridge
Horizontal Clearance: 166.0 ft
Vertical Clearance above Pool Stage (closed): 23.4 ft
Low Steel Elevation: 600.9 ft