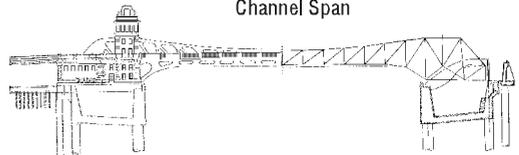


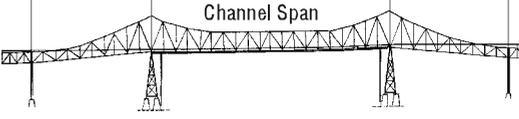
Channel Span



①

East 100th Street Bridge
 Horizontal Clearance: 186.0 ft.
 Vertical Clearance Above Pool Stage: 18.7 ft.
 Low Steel Elevation: 596.7 ft. msl

Channel Span



②

I-90 Chicago Skyway Toll Bridge
 Horizontal Clearance: 200.0 ft.
 Vertical Clearance Above Pool Stage: 125.0 ft.
 Low Steel Elevation: 703.0 ft. msl

No Profile Available

③

ConRail Railroad Bridge - Lift Span
 Horizontal Clearance: 138.2 ft.
 Vertical Clearance Above Pool Stage: 120.0 ft. (Open)
 Vertical Clearance Above Pool Stage: 23.1 ft. (Closed)
 Low Steel Elevation: 698.0 ft. msl (Open)
 Low Steel Elevation: 601.1 ft. msl (Closed)

No Profile Available

④

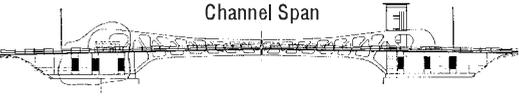
ConRail Railroad Bridge - Lift Span
 Horizontal Clearance: 138.2 ft.
 Vertical Clearance Above Pool Stage: 120.0 ft. (Open)
 Low Steel Elevation: 698.0 ft. msl (Open)
 ** Bridge Permanently Open

No Profile Available

⑤

ConRail Railroad Bridge - Lift Span
 Horizontal Clearance: 138.2 ft.
 Vertical Clearance Above Pool Stage: 120.0 ft. (Open)
 Low Steel Elevation: 698.0 ft. msl (Open)
 ** Bridge Permanently Open

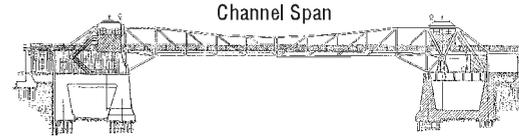
Channel Span



⑥

95th Street Bridge
 Horizontal Clearance: 204.0 ft.
 Vertical Clearance Above Pool Stage: 23.7 ft. (Closed)
 Low Steel Elevation: 601.7 ft. msl (Closed)

Channel Span



⑦

92nd Street Bridge
 Horizontal Clearance: 180.0 ft.
 Vertical Clearance Above Pool Stage: 18.4 ft. (Closed)
 Low Steel Elevation: 596.4 ft. msl (Closed)

No Profile Available

⑧

Elgin, Joliet & Eastern RR Bridge - Lift Span
 Horizontal Clearance: 209.0 ft.
 Vertical Clearance Above Pool Stage: 125.0 ft. (Open)
 Vertical Clearance Above Pool Stage: 7.3 ft. (Closed)
 Low Steel Elevation: 703.0 ft. msl (Open)
 Low Steel Elevation: 585.3 ft. msl (Closed)

No Profile Available

A

Overhead Pipeline & Conveyor Bridge
 Horizontal Clearance: NA
 Vertical Clearance Above Pool Stage: 130.0 ft.
 Low Steel Elevation: 708.0 ft. msl

1) The legend is located immediately preceding map No. 1
 2) Barge Facility information and submerged cable and pipeline clearances are located in appendices A and B respectively.