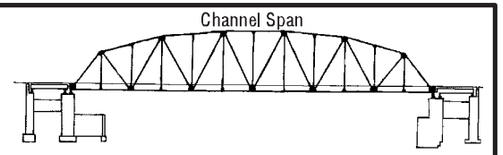
Channel Span



1

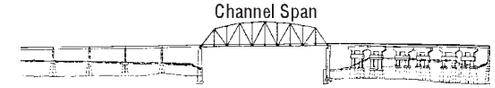
Iowa Interstate/CSX
Horizontal Clearance: 225.0 ft.
Vertical Clearance Above Pool Stage: 26.2 ft.
Low Steel Elevation: 604.1 ft. msl

No Profile Available

2

New Western Avenue Highway Bridge
Horizontal Clearance: 226.5 ft.
Vertical Clearance Above Pool Stage: 44.8 ft.
Low Steel Elevation: 622.8 ft. msl

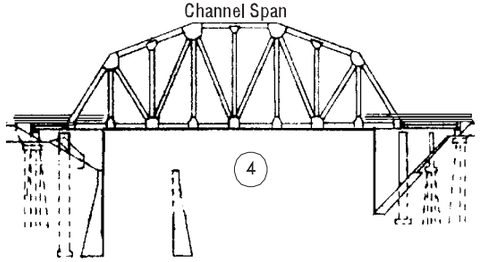
Channel Span



3

Chatham Street Bridge
Horizontal Clearance: 225.0 ft.
Vertical Clearance Above Pool Stage: 24.6 ft.
Low Steel Elevation: 602.5 ft. msl

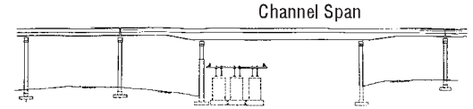
Channel Span



4

Division Street Bridge
Horizontal Clearance: 225.0 ft.
Vertical Clearance Above Pool Stage: 24.6 ft.
Low Steel Elevation: 602.5 ft. msl

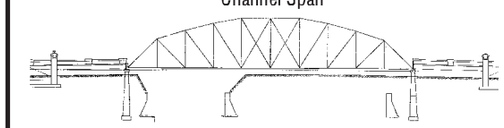
Channel Span



5

Dan Ryan Expressway (I-57) Bridge
Horizontal Clearance: 225.0 ft.
Vertical Clearance Above Pool Stage: 41.4 ft.
Low Steel Elevation: 619.3 ft. msl

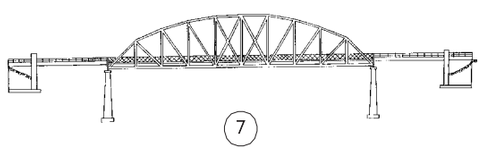
Channel Span



6

Ashland Avenue Bridge
Horizontal Clearance: 223.0 ft.
Vertical Clearance Above Pool Stage: 26.4 ft.
Low Steel Elevation: 604.4 ft. msl

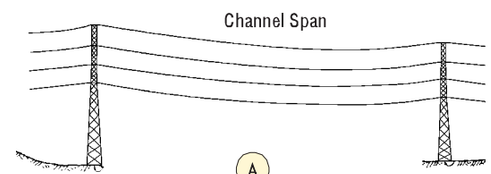
Channel Span



7

South Halsted Street Bridge
Horizontal Clearance: 226.1 ft.
Vertical Clearance Above Pool Stage: 24.4 ft.
Low Steel Elevation: 604.4 ft. msl

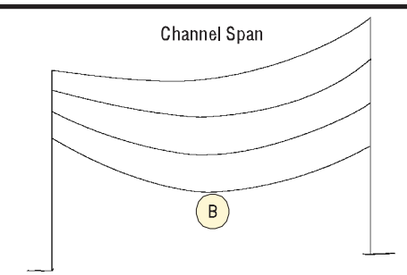
Channel Span



A

Commonwealth Edison
Vertical Clearance Above Pool Stage: 54.7 ft.
Maximum Sag Elevation: 632.7 ft. msl

Channel Span



B

Commonwealth Edison
Vertical Clearance Above Pool Stage: 43.0 ft.
Maximum Sag Elevation: 621.0 ft. msl

1998

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.