

TABLE 8-5
YAKIMA RIVER WATER SURFACE ELEVATIONS

Cross-section Location (river mile)	Location Description	February 9, 1996 Flood ^a (Flow=58,150 cfs) ^c	Predicted Base Flood ^b (Flow=56,300 cfs) ^c
117.20	Left side of Harlan Landing access road	1085.4	1084.7
115.78	Upstream end of R Street parking area	1066.5	1065.8
114.55	Left river bank ≈ 900 feet downstream of Burlington Northern Railroad bridge	1050.2	1043.8
113.27	Terrace Heights bridge	1030.8	1030.7
112.52	Left bank levee ≈ 1,000 feet upstream of Blue Slough closure structure	1011.4	1013.7
111.58	KOA campground levee downstream of power pole	1005.4	1005.5
110.07	Left bank levee ≈ 3,000 feet downstream of SR24 bridge	995.8	994.0
109.??	Spring Creek flood gate	974.4	974.3
107.27	Union Gap upstream of SR 12 bridge (USGS gauging station)	953.8 ^d	951.7 ^d

a. Source: 1996 County Field Survey

b. Source: 1995 Revised Preliminary FEMA Flood Insurance Study

c. Peak flow at Parker gauge as reported by the Bureau of Reclamation.

d. Source: USGS gauging station near Union Gap.