

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 \approx 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 \approx 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 \approx 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.*