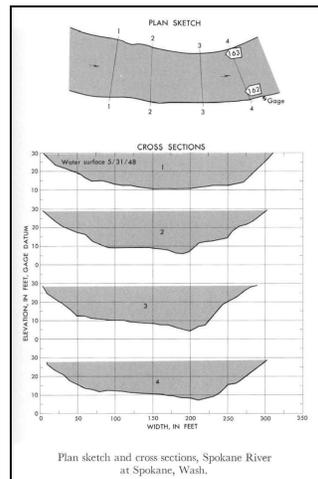


Spokane River at Spokane, Wash



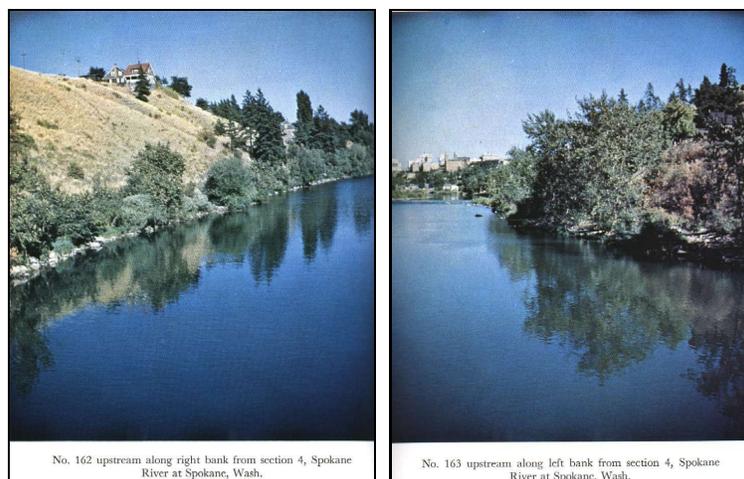
Study Reach.--Section 1 is about 800 ft upstream from gage.

Gage Location.--Lat 47°39'35", long 117°26'50", in SW1/4 sec.13, T.25N., R.42E., on right bank at Cochran Street in Spokane, 0.5 mile upstream from Latah Creek.

Drainage Area.--4,290 sq mi.

Gage Datum and Elevations of Reference Points.--Not available.

Stage, Discharge Measurements and Computed n-Values.--Gage heights were 28.35 ft at gage; 29.37 at section 1. Peak discharges was 39,600 cfs. on May 31, 1948.



Description of Channel.--Bed is gravel and boulders; $d_{50} = 195$ mm, $d_{84} = 360$ mm. Banks are lined with trees and brush.

Floods.--

Estimated n-Values using Cowan s Approach.--

Key words.--