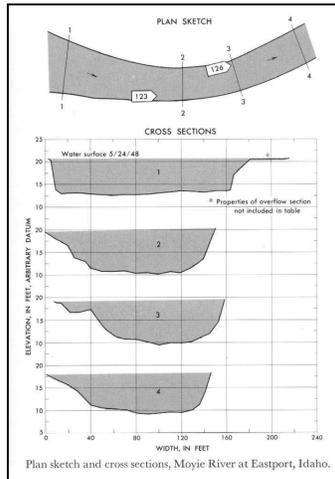


Moyie River at Eastport, Idaho



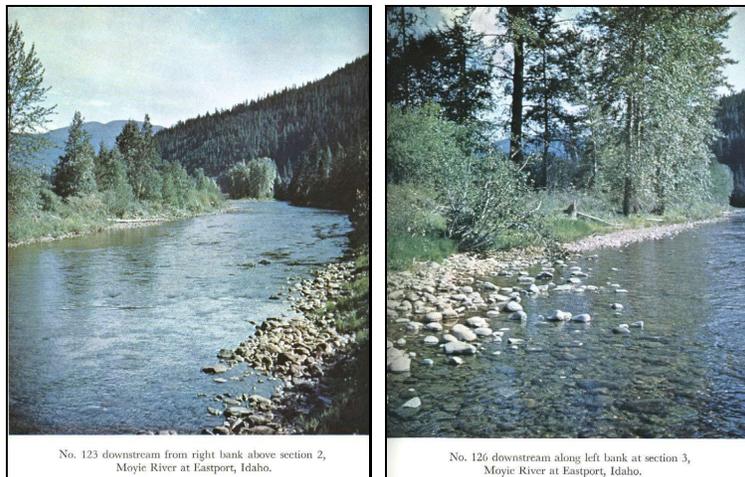
Study Reach.--Section 1 is about 0.5 mile downstream from gage.

Gage Location.--Lat 49°00', long 116°11', in SE1/4 sec.10, T.65N., R.2E., on left bank at Eastport, 1,000 ft downstream from international boundary.

Drainage Area.--570 sq mi., approximately.

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

Stage, Discharge Measurements and Computed n-Values.--Gage heights were 10.25 ft at gage; 20.68 ft (different datum) at section 1. Peak discharges was 8,030 cfs on May 24, 1948.



Description of Channel.--Bed of gravel and well-rounded small boulders. Right bank is fairly steep and lined with trees and brush. Left bank slopes gently and has tree and brush cover below section 2.

Floods.--

Estimated n-Values using Cowan s Approach.--

Key words.--