



SKAGIT RIVER
 FROM BAKER RIVER TO SEDRO-WOOLLEY, WASH.
 Surveyed under the direction of Major J. B. CAYANAUGH,
 Corps of Engineers, U.S. Army,
 W.T. Preston, Assistant Engineer,
 Aug. 24 to Sept. 19, 1911.
 Scale: 400 ft. to the inch.

Surveyed by H. F. Flynn, Junior Engineer.
 Azimuths are based on the true azimuth of Sta. 117 near Sedro-Woolley. Distances were obtained by the stadia method.
 Elevations are referred to extreme low water of Rapid Run.
 Soundings are expressed in feet below extreme low water of Skagit River.
 High-Low Elevations are reduced to extreme low water of Skagit River as given by the C&N survey and corrected to a water elevation of 35.9 ft. of the N.P. bridge at Sedro-Woolley and to 40.0 ft. of the gauge at Concrete.
 Sta. 2 is assumed to be the point of origin of co-ordinates.

In 5 SHEETS - SHEET No. 3.

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