

Each calculated discharge is the average of the individual calculations of the students who made the field observations, a working party being usually four in number. It is interesting to note that the rain did not affect the level of the river for some time after it fell; and that the discharge and the recorded height of the river vary quite accordantly.

The average discharge for all the measurements is 1,663 cubic feet per second, and corresponds to a gauge height of 3.0 feet.