

## Stage-Discharge Rating Table

Station Identification Number: \_\_\_\_\_

Station Name: \_\_\_\_\_

Gazetted Stream Name: \_\_\_\_\_

Station Operation Agency/Firm and Contact Details: \_\_\_\_\_

Stage Discharge (H/Q) Curve No.: \_\_\_\_\_ Creation Date (YYYYMMDD): \_\_\_\_\_

H/Q Curve Not Revised  H/Q Curve Revised, Date of Revision (YYYYMMDD): \_\_\_\_\_

Number of H/Q points used to generate the curve: \_\_\_\_\_

Curve Period (YYYYMMDD): From \_\_\_\_\_ To \_\_\_\_\_

Highest Measured Discharge: \_\_\_\_\_ (m<sup>3</sup>/sec). Corresponding Gauge Height/Stage: \_\_\_\_\_ (m)

Lowest Measured Discharge: \_\_\_\_\_ (m<sup>3</sup>/sec). Corresponding Gauge Height/Stage: \_\_\_\_\_ (m)

Zero flow at Gauge Height/Stage: \_\_\_\_\_ (m). Approximate Bank Elevation (either bank overtopped): \_\_\_\_\_ (m)

### Stage-Discharge Rating Table (i.e., Stage-Discharge Data from Rating Curve)

Stage, H (m)	Discharge, Q (m <sup>3</sup> /sec)	Diff. in Discharge (m <sup>3</sup> /sec)	Stage, H (m)	Discharge, Q (m <sup>3</sup> /sec)	Diff. in Discharge (m <sup>3</sup> /sec)	Stage, H (m)	Discharge, Q (m <sup>3</sup> /sec)	Diff. in Discharge (m <sup>3</sup> /sec)

[Note: To represent full range of the rating curve, enough data points should be presented in the above Table. Data points beyond the measured discharge level i.e., from curve extrapolation should be indicated in the Remarks.]

Remarks: \_\_\_\_\_

\_\_\_\_\_

Computed by: \_\_\_\_\_ Date (YYYYMMDD): \_\_\_\_\_

Checked by: \_\_\_\_\_ Date (YYYYMMDD): \_\_\_\_\_