

|              |                       |        |        |                       |     |  |
|--------------|-----------------------|--------|--------|-----------------------|-----|--|
| 実験名          | 三角堰の流量                |        |        |                       |     |  |
| 実験日          |                       |        |        |                       |     |  |
| 実験者          |                       |        |        |                       |     |  |
| 仮流量・仮越流水深の計算 |                       |        |        |                       |     |  |
| 目標流量         | [m <sup>3</sup> /sec] | 決定越流水深 |        |                       | m   |  |
| 設定越流水深[m]    |                       |        |        |                       |     |  |
| 流量係数         |                       |        |        |                       |     |  |
| 流量           |                       |        |        |                       |     |  |
| 誤差           |                       |        |        |                       |     |  |
| 実測値の計算       |                       |        | 実測越流水深 |                       |     |  |
| 水路幅 B        | m                     | 1回目    | 2回目    | 3回目                   | 平均値 |  |
| 堰高 W         | m                     |        |        |                       |     |  |
| 流量係数         |                       | 実測流量   |        | [m <sup>3</sup> /sec] |     |  |
| No.          | 越流水深                  | 流量係数   |        | 流量                    |     |  |
|              | H[m]                  | C      |        | Q[m <sup>3</sup> /s]  |     |  |
| 1            |                       |        |        |                       |     |  |
| 2            |                       |        |        |                       |     |  |
| 3            |                       |        |        |                       |     |  |
| 4            |                       |        |        |                       |     |  |
| 5            |                       |        |        |                       |     |  |
| 6            |                       |        |        |                       |     |  |
| 7            |                       |        |        |                       |     |  |
| 8            |                       |        |        |                       |     |  |
| 9            |                       |        |        |                       |     |  |
| 10           |                       |        |        |                       |     |  |
| 11           |                       |        |        |                       |     |  |
| 12           |                       |        |        |                       |     |  |
| 13           |                       |        |        |                       |     |  |
| 14           |                       |        |        |                       |     |  |
| 15           |                       |        |        |                       |     |  |
| 16           |                       |        |        |                       |     |  |
| 17           |                       |        |        |                       |     |  |
| 18           |                       |        |        |                       |     |  |
| 19           |                       |        |        |                       |     |  |
| 20           |                       |        |        |                       |     |  |

|              |                       |      |           |      |                            |     |
|--------------|-----------------------|------|-----------|------|----------------------------|-----|
| 実験名          | 四角堰の流量                |      |           |      |                            |     |
| 実験日          |                       |      |           |      |                            |     |
| 実験者          |                       |      |           |      |                            |     |
| 仮流量・仮越流水深の計算 |                       |      |           |      |                            |     |
| 目標流量         | [m <sup>3</sup> /sec] |      | 決定越流水深    |      | m                          |     |
| 設定越流水深[m]    |                       |      |           |      |                            |     |
| 流量係数         |                       |      |           |      |                            |     |
| 流量           |                       |      |           |      |                            |     |
| 誤差           |                       |      |           |      |                            |     |
| 実測値の計算       |                       |      | 実測越流水深    |      |                            |     |
| 水路幅 B        | m                     |      | 1回目       | 2回目  | 3回目                        | 平均値 |
| 堰高 W         | m                     |      |           |      |                            |     |
| 越流幅 b        | m                     | 流量係数 |           | 実測流量 | [m <sup>3</sup> /sec]      |     |
| No.          | 越流水深<br>H[m]          |      | 流量係数<br>C |      | 流量<br>Q[m <sup>3</sup> /s] |     |
| 1            |                       |      |           |      |                            |     |
| 2            |                       |      |           |      |                            |     |
| 3            |                       |      |           |      |                            |     |
| 4            |                       |      |           |      |                            |     |
| 5            |                       |      |           |      |                            |     |
| 6            |                       |      |           |      |                            |     |
| 7            |                       |      |           |      |                            |     |
| 8            |                       |      |           |      |                            |     |
| 9            |                       |      |           |      |                            |     |
| 10           |                       |      |           |      |                            |     |
| 11           |                       |      |           |      |                            |     |
| 12           |                       |      |           |      |                            |     |
| 13           |                       |      |           |      |                            |     |
| 14           |                       |      |           |      |                            |     |
| 15           |                       |      |           |      |                            |     |
| 16           |                       |      |           |      |                            |     |
| 17           |                       |      |           |      |                            |     |
| 18           |                       |      |           |      |                            |     |
| 19           |                       |      |           |      |                            |     |
| 20           |                       |      |           |      |                            |     |