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A certain control volume of porous media received a discharge of $0.1 \text{ m}^3/\text{s}$ during a period of 10.0 minutes. The volume of outflow was measured to be 58.0 m^3 through the same period of time. Determine the change in storage in the

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control volume using equation 1.1..
Solution: Inflow to the control volume =
 $0.1 \times 10 \times 60 = 60.0 \text{ m}^3$.

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Solution: $150 \text{ (N)} = m \text{ (kg)} \times 9.81 \text{ (m/s}^2\text{)}$. Therefore, $m = 15.29 \text{ kg}$. The mass of the object is not affected by any variation in the acceleration due to gravity. Solution Manual for Elementary Hydraulics 1st Edition by ...

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$$150 \text{ (N)} = m \text{ (kg)} \times 9.81 \text{ (m/s}^2\text{)}.$$

Therefore, $m = 15.29 \text{ kg}$.

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