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WORKED EXAMPLE 2 The diagram shows a tank that is drained by a horizontal pipe. Calculate the pressure head at point (2) when the valve is partly closed so that the flow rate is reduced to 20 dm³/s. The pressure loss is equal to 2 m head. Fig.1.3 SOLUTION Since point (1) is a free surface, $h_1 = 0$ and u_1 is assumed negligible.

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