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*The flume size is given by the width of the throat section. Consider the following factors in the location of a flume:(2) 1. Do not install flume too close to turbulent flow, surging or unbalanced flow or poorly distributed velocity pattern. 2. Locate flume in a straight channel section having no bends upstream of the flume. 3.*

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*1A7 Water flows near a flat surface and some measurements of the water velocity.  $u$ , parallel to the surface, at different heights,  $y$ , above the surface are obtained. At the surface  $y = 0$ . After an analysis of the data, the lab technician reports that the velocity distribution in the range  $0$*

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*A venturi meter 60cm by 30cm has its axis inclined downward 30deg from the horizontal. The distance, along the axis, from the inlet to the throat is 1.20m. the differential manometer shows a deflection of 15cm of mercury. If the flowing is water, find the discharge if  $C=0.98$ .  $P1/w + v + x - 0.15(13.6)-y + 0.15 = P2/w$   $C = Qa/Qt$*

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*Development of a lab-scale process, designed by a chemist, ... Venturi meter. In this meter, ... (a flume or weir) in the channel. Using ultrasonic level technology, open channel flow meters include a non-contacting sensor mounted above the flume or weir.*

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*The Subaru EJ20Y and EJ20X were turbocharged, 2.0-litre horizontally-opposed (or 'boxer') four-cylinder petrol engines. For Australia, the EJ20X engine was introduced in the 2003 Subaru BL Liberty GT and mated to a five-speed automatic transmission; the EJ20Y was subsequently introduced in 2004 and had a five-speed manual transmission. The EJ20Y and EJ20X engines ...*

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*A flume forces the liquid into a narrower channel and in doing so only incurs a head pressure drop of about 1/4 of that for a weir of equal size. This process is similar in principle to a rectangular venturi tube. Similar to the weir, the water level in the flume is a function of flow rate.*

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