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contraction corresponding crest critical
depth curve depends depth of flow
determine direction discharge
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References on open channel flow such as Ackers et al. ; RangaRaju ... Subramanya, K has given a detail description of rectangular weirs. Based on the value of h/L weirs have been classified into sharp crested, broad crested, long crested and narrow crested weirs.

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Hydraulic Machines ... K Subramanya,
MR Madhav, GC Mishra. Journal of the
Hydraulics Division 99 (12), 2333-2351,
1973. 18: 1973: Hydraulic Machines. K
Subramanya.

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