about whether culvent is by Inauhedly short or long can not be determined from Barreal length alone to see (Donne 1 is some It depends, on podd and come Oslope - SI DIFF 02 (In) entrance geometry - R/bereld (A) headwarn + H 96+ 02 (in Castal Regulators servantes () (1) Centilato Heltus (1) for courtal regulators of <20 alvent is by Inchedly short. D= wouldy 1.5 m 50 f L<1.5 x20 = 30 m ablunt is glusses by hallegally short. So type? T2 fow condition shall never

T BUTTUND TIBLE conticul DCC

1 Inlet control those (-113 than (Ornfree thou pape How Sub confical flow. Contra Subcontical four Contra pupe flow (presson Cd=0.45~0.75 Omfre Mod Open classed those partie 4, 75,76 ed =0.75~095 wein How forther.

An = raise en water level at distance

An = raise en water level at distance

N=0 (m)

S=60Hom slope is rawed It flow in a channel obstructed by wein/colorstystucture us water surface 2 = distance upstream(m). N. N. Back was par Cunte J Somot = S de X 9-6 [(x.s/h)-(240/h)] 4 4 000 4

