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Flow over a sill

- 2 layer was through

lis not fresh.

Fresh Josh

the two types of weder many have been craded examine, and then meet because of some physical situation, like flow segmention.

River

Tidal intrusion front's

during flored &

Salt wedge

Front, a

growty current front

(advances during flored)

Schijf o Shoenfeld (1953) folutions)

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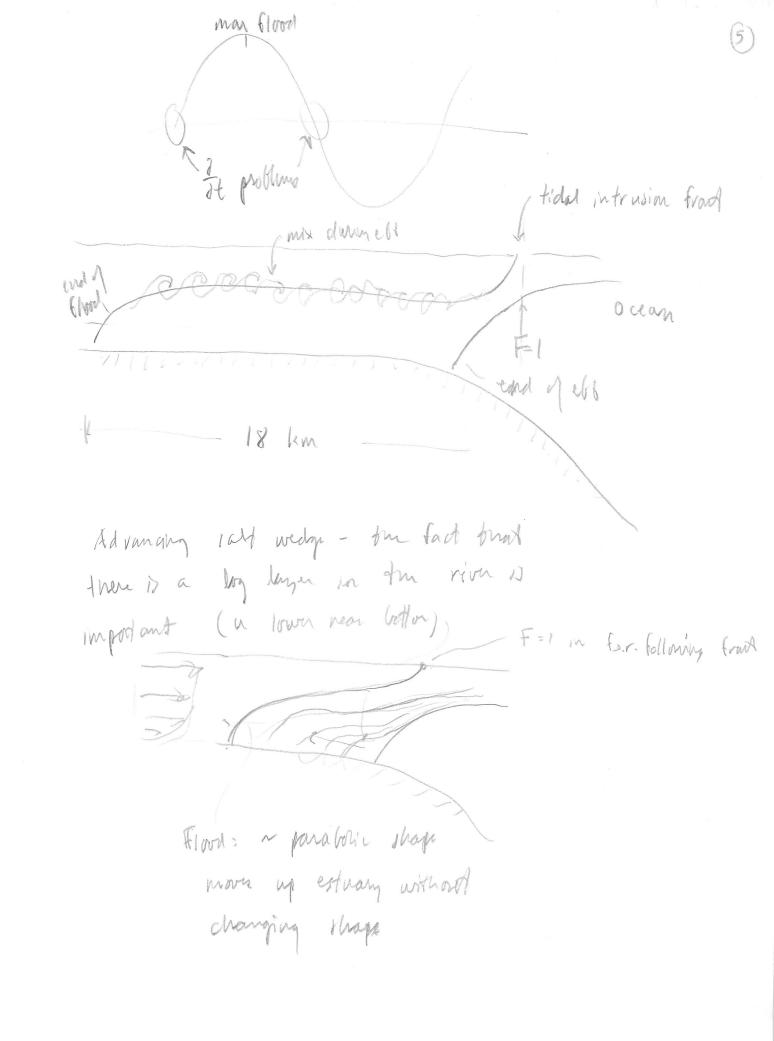
 $u_1 u_1 x + g M_X + C_i |\Delta u| \Delta u = 0$ $\int_{h_1}^{h_1} u_1 x + g' h_1 x - C_i |\Delta u| \delta u = 0$

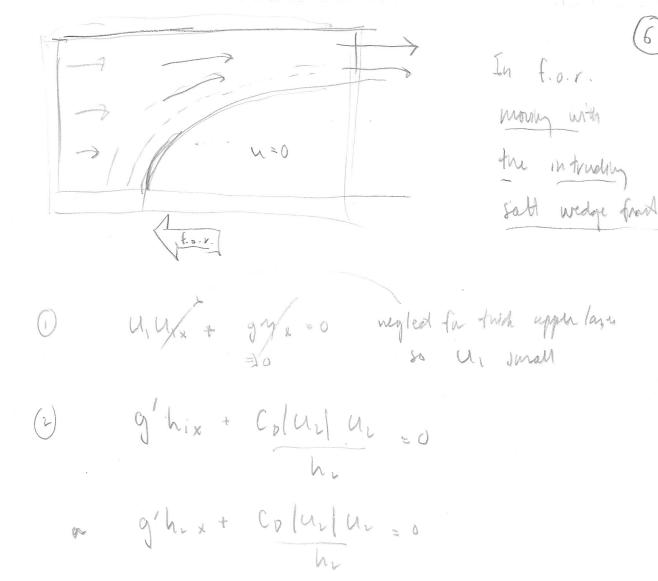
Interfacial friction but no entrainment (actually, wheat entrainment there is is in the interface - and 13 removed rapidly?)

Nix - 50 they steeper than 11x

Ci 2 1-4 x10 11

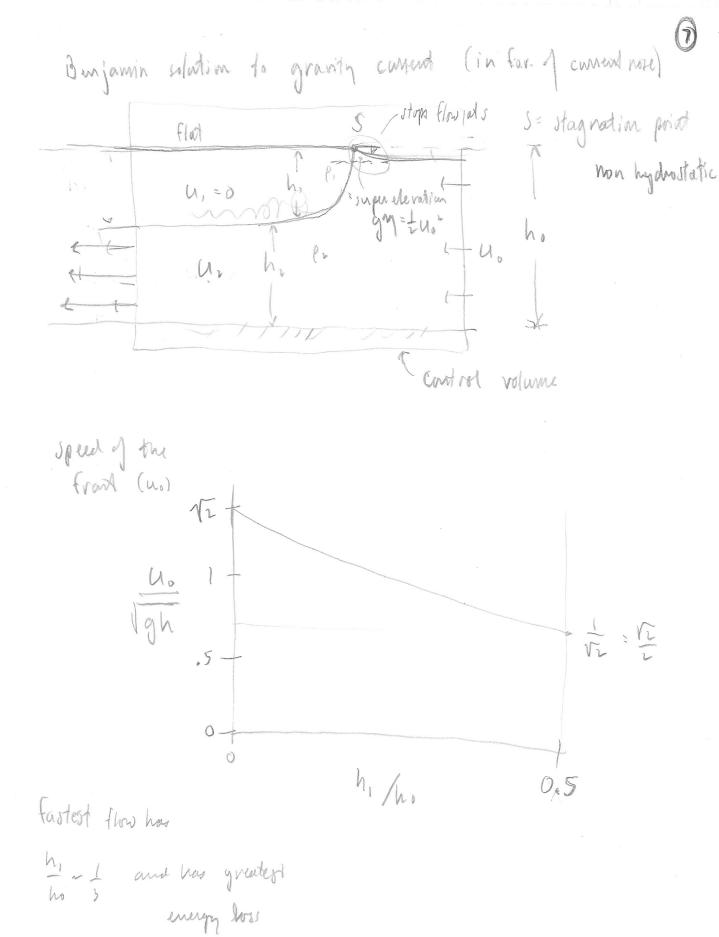
Fix frouds # Faf = Uff 1/9'ho





as the mose the interface gods streper as the friction term incress when I has

Nose is mon-hydrostalic



dy nounts

Burjamin - Webside