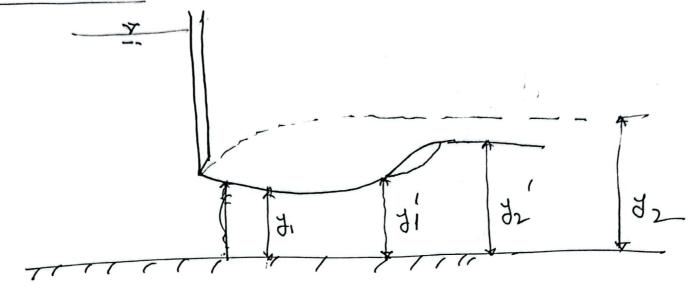
Cur II: 82< 72



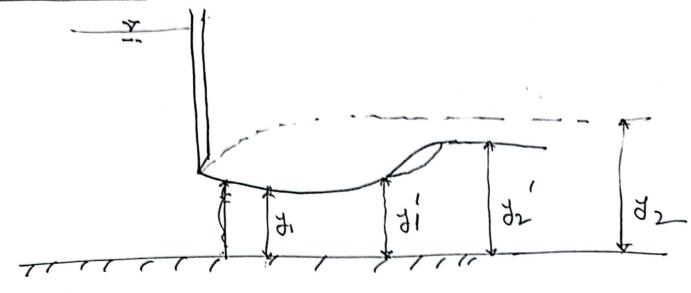
72< 32

Jump will shift down stream. Water flow profle shall be back water curve (?) Depth is shall be increase as number to shall be increase as number to shall be decrease. Water shall so sequent depth shall be adjusted to a lower depth which is equal to ye.

Remedy in to use centrain control in cheese channel bottom so as to increase tail water depth.

7-2

Cure II: 82< 72



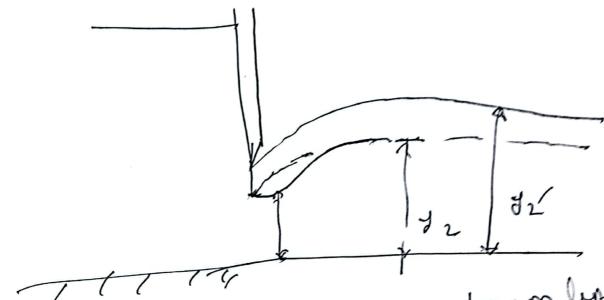
82< 32

Jump will shift down stream. Water flow profle ghalf be back water conve(?), Depth w shall be increase as number to stall g. As a rout froude number shall be decrease. Water shall so sequest depth shall be adjusted to a lower depth which is equal to y'.

Remedy is to use centain control in crease channel bottom so as to increase tend water depth.

1-2

Case FII: 3/> 82:



Cor Jump will move upstramdinetist.
Evertually Brining Sumbmerge Jump. But
very low energy dissipation.