

y	A	R	$R^{4/3}$	n	V	$\alpha V^2/2g$	E	ΔE	S_f	$\frac{S_o - S_f}{S_f}$	$\frac{S_o - S_f}{S_o}$	Δx	x
-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	



Figure F.15. Open Channel Flow Profile Computation