Cross Sec. No.	Water Surface Elevation		Area	Hydr. Rad. R	$R^{2/3}$	N	K	K_r	$\frac{1000}{S_r}$	L	h_f	$\frac{K^3}{A^2}$	ά	V	$\frac{\alpha V^2}{2g}$	$\Delta\left(\frac{\alpha V^2}{2g}\right)$	h_0	Δ Wtr. Surface Elev.
	Asmd.	Comp.																
col.1	col. 2	col. 3	col.4	col.5	cl.6	cl.7	cl.8	cl.9	col.10	cl.11	cl.12	cl.13	cl.14	cl.15	cl. 16	col. 17	cl.18	col. 19

WATER SURFACE PROFILE

Click When Done

Clear Data