

Field Measurements
WD – water depth
LB – left bank height
RB – right bank height
TB - top of bank (where RB, LB same)
TW – top width
WW – wetted width
BFW – est. bankfull width
BFD – est. bankfull depth



WD=0.1ft
WW=0.4ft
BFW=1.2ft

LB=2.1ft
RB=2.8ft
WW=0.6ft

LB=0.8ft
RB=1.4ft
TW= 2.0ft

TB=2.1ft
WW=0.7ft
WD=0.2ft
BFW=2.3ft

WW=0.7ft
WD=0.4ft
TB=0.4ft
TW=2.6ft

LB= 0.6ft
RB=1.0ft
TW=2.0ft
WW= 0.4ft

LB=1.5ft
RB=2.5ft
TW=2.3ft

WD=0.05ft
WW= 0.8ft
BFW=1.6ft
BFD=0.3ft

WD=0.03ft
WW=0.5ft
width=6ft
BFD= 0.8ft