

TD @ 0905 PDT = 1.13 ft b/w TD bolt

Total Q = 84.829 cfs

Rated Q = 0.000 cfs

Q Uncert. = 4.4% w/ velocity @ 4.0%

stations = 27

V_i mean = 1.333 ft/s

V_{max} = 1.806 ft/s

Width = 33.100 ft

Area = 63.634 ft²

Depth mean = 1.92 ft

Depth max = 2.65 ft

LeW = 5.8 ft ReW = 38.9 ft

SNR mean = 27.9 dB

GV mean = 0.057 ft/s

Temp = 48.9 °F

TD @ 0958 PDT = 1.14 ft b/w TD bolt

*Note: check TD set height on site profile

File Name = DANABUG2