

7/18/19 Delaney Abv. PCT MW 3/4  
ADV Meas. operator

TD @ 1342 PDT =  $10 - 2.34 \text{ ft} = 7.66 \text{ ft}$

LEW = 25 ft. Rew <sup>1.45 ft</sup> ~~1.5 ft~~ Interval = 2.2 ft  
Start Time: 1351 PDT

Parameters:

Total Q = 15.983 cfs  
Rated Q = 0.000 cfs  
Q Uncert. = 14% w/ velocity @ 13.3%  
# stations = 12  
V mean = 1.217 ft/s  
V max = 2.337 ft/s  
Width = 23.550 ft  
Area = 13.132 ft<sup>2</sup>  
Depth mean = 0.56 ft  
Depth max = 0.95 ft  
SNR mean = 39.3 dB  
GV mean = 0.068 ft/s  
Temp. = 57.3°F

END TIME: 1410 PDT

TD @ 1422 PDT =  $10 - 2.44 = 7.56 \text{ ft}$

Filename: DLN4CR2