

The following tags in the data being sent out have a unit error. All data being sent as Million Gallons a Day (MGD):

1896	SERWTP.SE_INT_RWV_FIT2006_F_PV.F_CV	Canyon Flow	MGD
1915	SERWTP.SE_FW_FIT6405_F_PV.F_CV	Effluent Flow Meter	MGD
2017	SERWTP.SE_INT_IS_FIT1731_F_CALC.F_CV	Total Influent Flow	MGD
2130	SERWTP.SE_RC_FIT4114_F_PV.F_CV	Reclaim Flow	MGD
		Total Flow Bell	
2141	SERWTP.SE_INT_BC_FIT00104_F_PV.F_CV	Canyon	MGD
		West Flow Bell	
2142	SERWTP.SE_INT_BC_FIT00103_F_PV.F_CV	Canyon	MGD
2208	SERWTP.SE_RC_FIT2008A_F_PV.F_CV	Sludge Flow In	MGD
2598	SERWTP.SE_INT_RWV_FIT2019_F_PV.F_CV	SLC Aqueduct Flow	MGD

Are actually showing data in Acre-Feet per day. All data received has had AFD values shown.

All other data points sent out match the values shown in the SCADA system exactly.