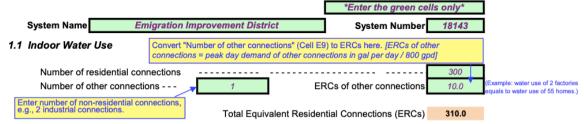
Division of Drinking Water — Water System Capacity Calculation Sheet (Last Update 3/30/2017)



2.1 Does this system have adequate source capacity (per R309-510-7)? This source capacity assessment is a general overall system calculation. It may not reflect the variations in individual areas or pressure zones. Autolink to 2 "Total Source" cell above. Required Source Capacity 214.6 gpm Autolink to 4.2 "Total Existing Source Capacity" cell below Existing Source Capacity 590.0 gpm Source deficit indicates that: (1) additional source capacity is needed. and (2) source deficiency should be assessed. Source Capacity Deficit None apm Existing % of Total Reg'd 274.9% Less than 100% indicates: (1) additional source capacity is needed, and (2) source deficiency should be assessed

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2.2 Does this system have adequate storage capacity (per R309-510-8)? This storage capacity assessment is a general overall system calculation. It may not reflect the variations in individual areas or pressure zones. Autolink to 2 "Total Storage" cell above Total Required Storage 215.600 gal Autolink to 4.3 "Total Existing Storage Capcity" cell below Existing Storage Capacity 1,300,000 gal Storage Capacity Deficit None gal Storage deficit indicates that: (1) additional storage volume is needed, and (2) storage deficiency should be assessed. 60.000 Required Fire Storage aal Is storage deficiency solely due If NO, answer one of question set 2.01 to 2.05 in ESS. Not If YES, answer one of question set 2.06 to 2.10 in ESS. to fire storage? Applicable Existing % of Total Reg'd 603.0% Less than 100% indicates: (1) additional storage capacity is needed, and (2) storage deficiency should be assessed