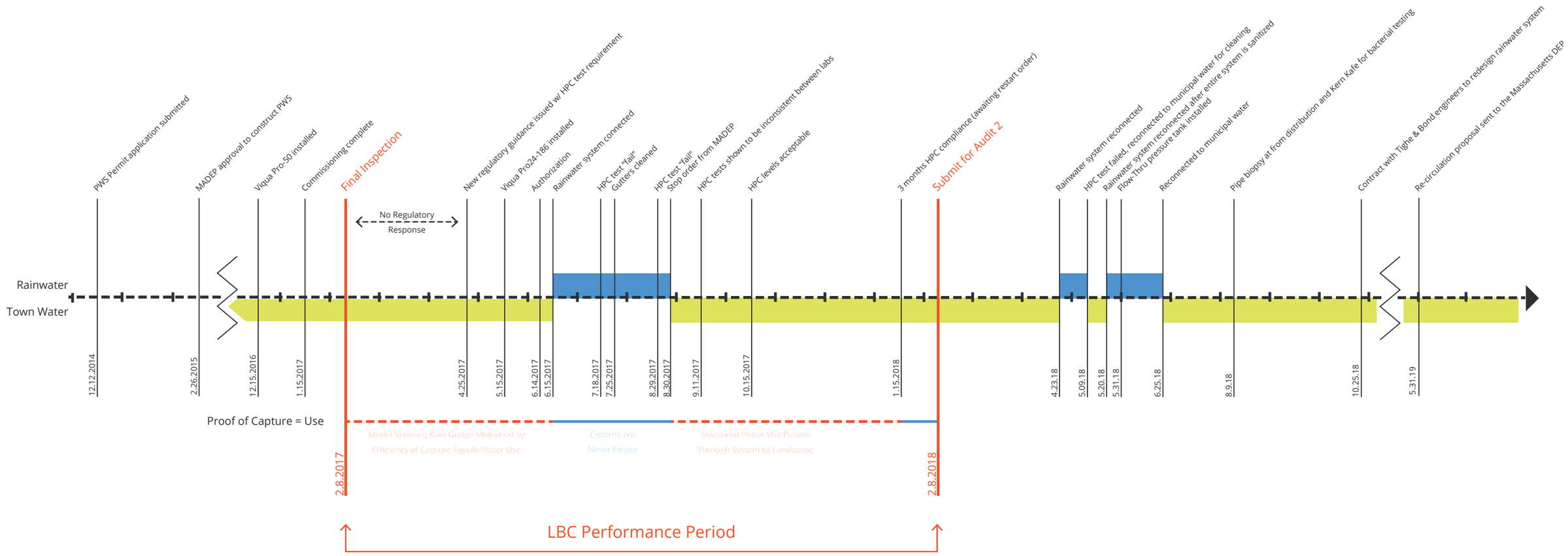
PWS Permit application submitted
MADEP approval to construct PWS
Viqua Pro-50 installed
Commissioning complete
Final Inspection
No Regulatory Response
New regulatory guidance issued w/ HPC test requirement
Viqua Pro24-186 installed
Authorization
Rainwater system connected
HPC test "fail" Gutters cleaned
HPC test "fail" Stop order from MADEP
HPC tests shown to be inconsistent between labs
HPC levels acceptable
3 months HPC compliance (awaiting restart order)
Submit for Audit 2
Rainwater system reconnected
HPC test failed, reconnected to municipal water for cleaning
Rainwater system reconnected after entire system is sanitized
Flow-Thru pressure tank installed
Reconnected to municipal water
Pipe biopsy at from distribution and Kern Kafe for bacterial testing
Contract with Tighe & Bond engineers to redesign rainwater system
Re-circulation proposal sent to the Massachusetts DEP
Rainwater
Town Water
12.12.2014
2.26.2015
12.15.2016
1.15.2017
4.25.2017
5.15.2017
6.14.2017
6.15.2017
7.18.2017
7.25.2017
8.29.2017
8.30.2017
9.11.2017
10.15.2017
1.15.2018
4.23.18
5.09.18
5.20.18
5.31.18
6.25.18
8.9.18
10.25.18
5.31.19
Proof of Capture = Use
Model Showing Rain Guage Multiplied by Efficiency of Capture Equals Water Use
Cisterns are Never Empty
Measured Water Use Passed Through System to Landscape
2.8.2017
2.8.2018
LBC Performance Period