

12PD024 – 12PL033

**From:** Dennis Decker [mailto:deckerd58@knology.net]

**Sent:** Wednesday, July 25, 2012 11:23 AM

**To:** cpweb

**Subject:** Chapel Lane Water Co.

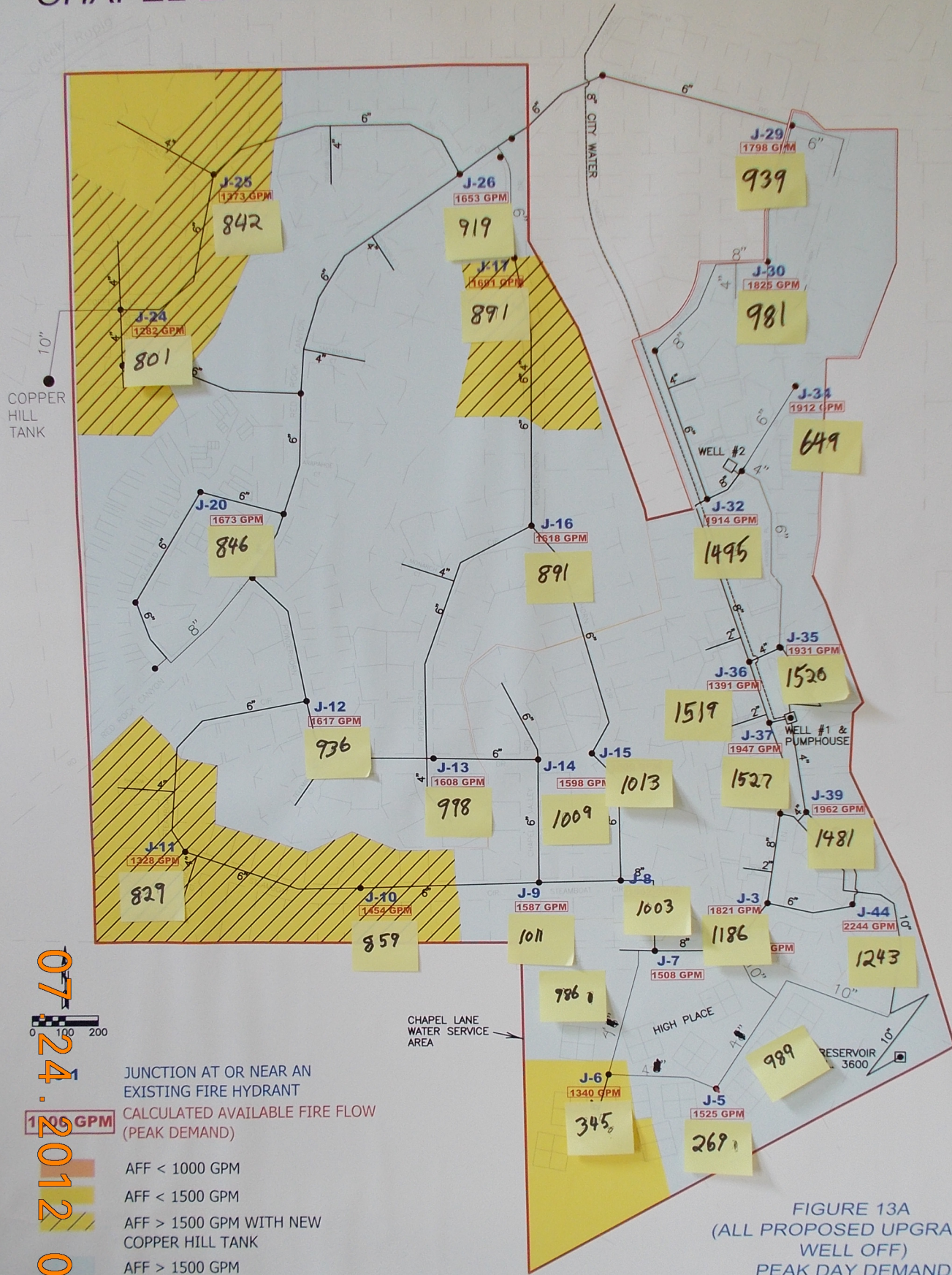
**Importance:** High

Attached is a picture of a board that shows what the current fire flows are in the valley (yellow sticky sheets) and what the new fire flows will be with our new resevoir when it is constructed (in RED). We would request that you have it available for the meeting in the morning if that is possible so we could show it on the screen. I will also bring the board itself but it will be hard to see from a distance. This was done by CETEC and the J-1 numbers are at or near and existing fire hydrant. Thanks for you assistance.

Dennis Decker Sec/Treas CLWC



# CHAPEL LANE WATER DISTRIBUTION SYSTEM



JANUARY 2010

07.24.2012 05:03

- JUNCTION AT OR NEAR AN EXISTING FIRE HYDRANT
- CALCULATED AVAILABLE FIRE FLOW (PEAK DEMAND)
- AFF < 1000 GPM
- AFF < 1500 GPM
- AFF > 1500 GPM WITH NEW COPPER HILL TANK
- AFF > 1500 GPM