

DRAFT 02-12-2020

Proposed Well (W icon)

Proposed WTP (P icon)

Water Network Model

- Well (circle icon)
- Tank (T icon)
- BPS (yellow square icon)

Potable Water Lines

- > 24" (thick blue line)
- 18" - 24" (medium blue line)
- 14" - 16" (light blue line)
- 10" - 12" (thin blue line)
- 6" - 8" (dotted blue line)

Known PFAS Source (orange square icon)

Community Boundary (black outline)

CWI Well Types

- Commercial (+)
- Irrigation (x)
- Community Potable (triangle)
- Non-Community Potable (inverted triangle)
- Monitoring & Testing (star)
- Other (*)

CWI PFAS Results - HI

- 0.00 (blue dot)
- 0.00 - 0.249 (light blue dot)
- 0.25 - 0.499 (yellow dot)
- 0.50 - 0.749 (orange dot)
- 0.75 - 0.999 (red dot)
- >1.00 (dark red dot)

- >1.00 - Advisory Sent (red circle with exclamation mark)
- GAC Installed (red star)
- GAC Install Proposed (yellow star)
- Wells on City Water (grey square)
- Wells Proposed to Connect to City Water (orange square)
- All Wells (small black dot)

White Bear Lake - 5 mile buffer

Alternative 1

- 3 Water Treatment Plants (P icons)
- 2 Proposed Service Lines (yellow lines)

Alternative 2

- 2 Water Treatment Plants (P icons)
- 2 Proposed Service Lines (orange lines)

Alternative 3

- 1 Water Treatment Plant (P icon)
- 3 Proposed Service Lines (thick orange lines)

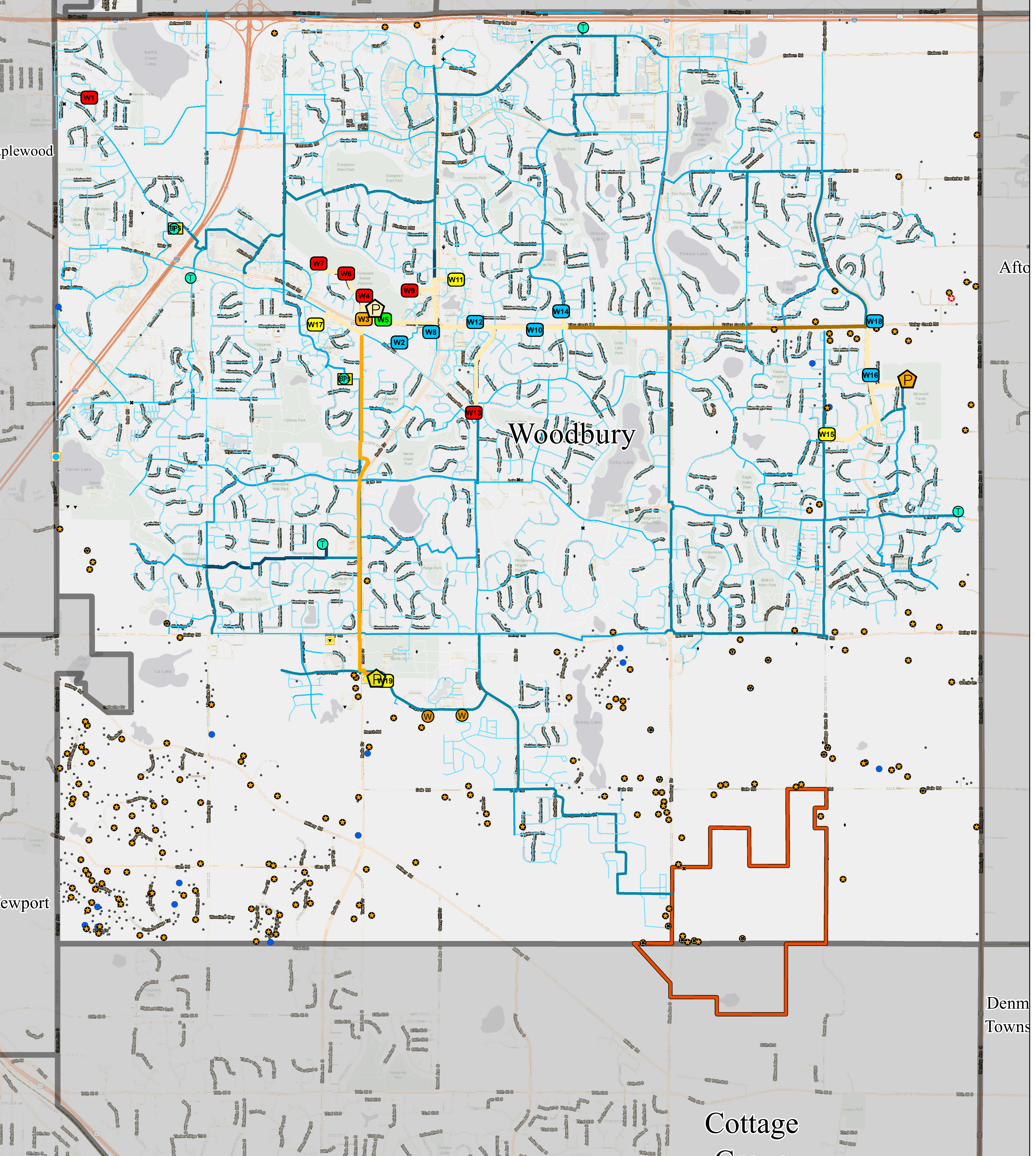
Figure E.1.1.13 - Woodbury Community Specific Scenario

0 800 1,600 3,200 4,800 Feet

Job No.: 19190022
PM: BH
Date: 2/12/2020
Scale: 1" = 1500 ft

wood.

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Maplewood
Newport
Cottage

Lake Elmo
Oakdale
Lakel
Townsh
Prairie Is
Indian Com
Aft
Denm
Townsh