

Werner, Linda

From: Justin Custis [jcustis@shomed.org]
Sent: Thursday, February 18, 2016 10:46 AM
To: Werner, Linda
Subject: Summary
Attachments: Water System Summary_IDWR.pdf

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Hello Linda,

I have attached a brief summary. I hope this helps provide explanation of the water supply. Please let me know if you need more detail.



Justin Custis
Director of Facility Operations

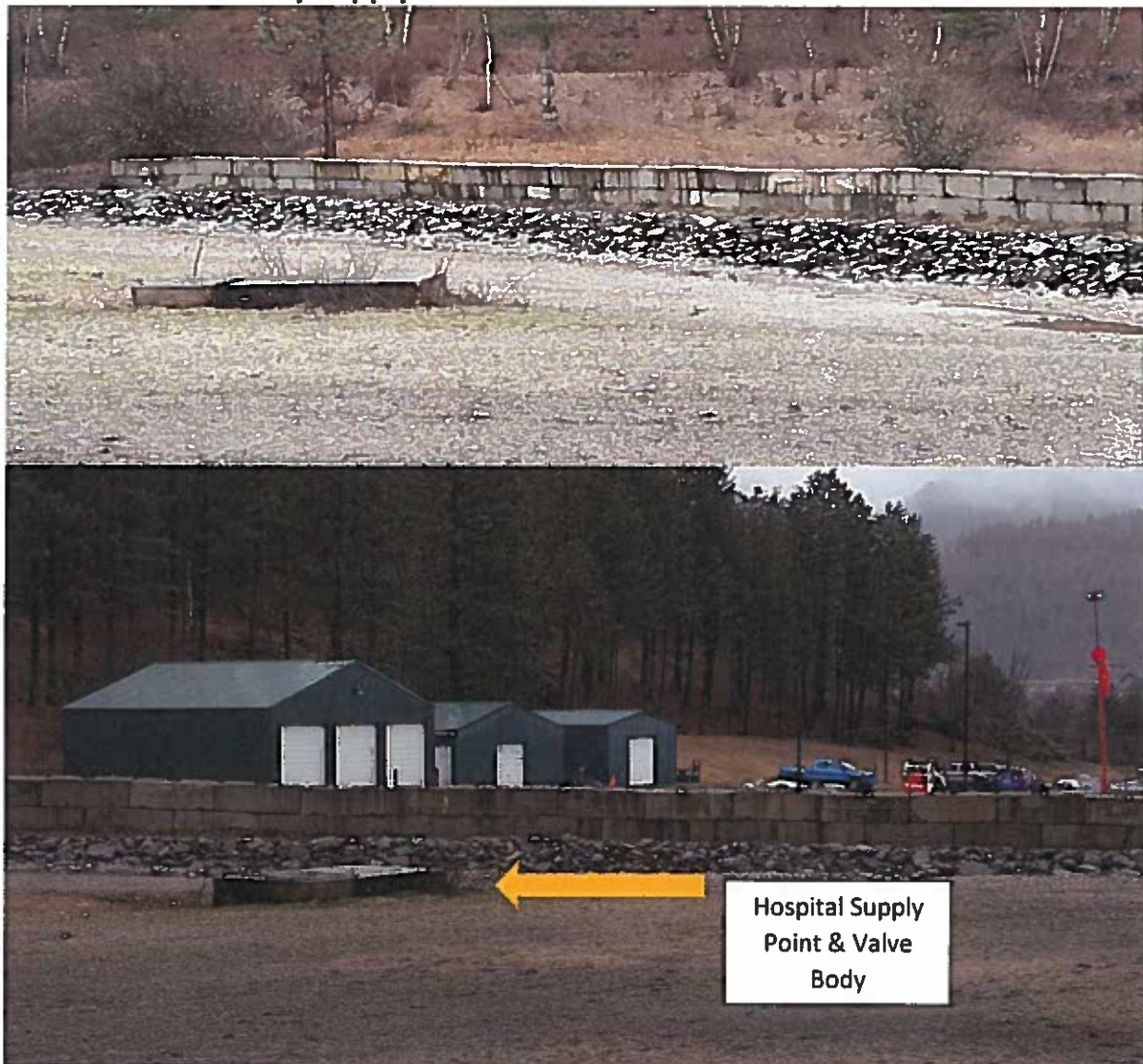
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The reservoir supplies both the High School and the Hospital as a single-piped water source, which supplies multiple purposes and services of which most are critical to the hospital and high school operation.

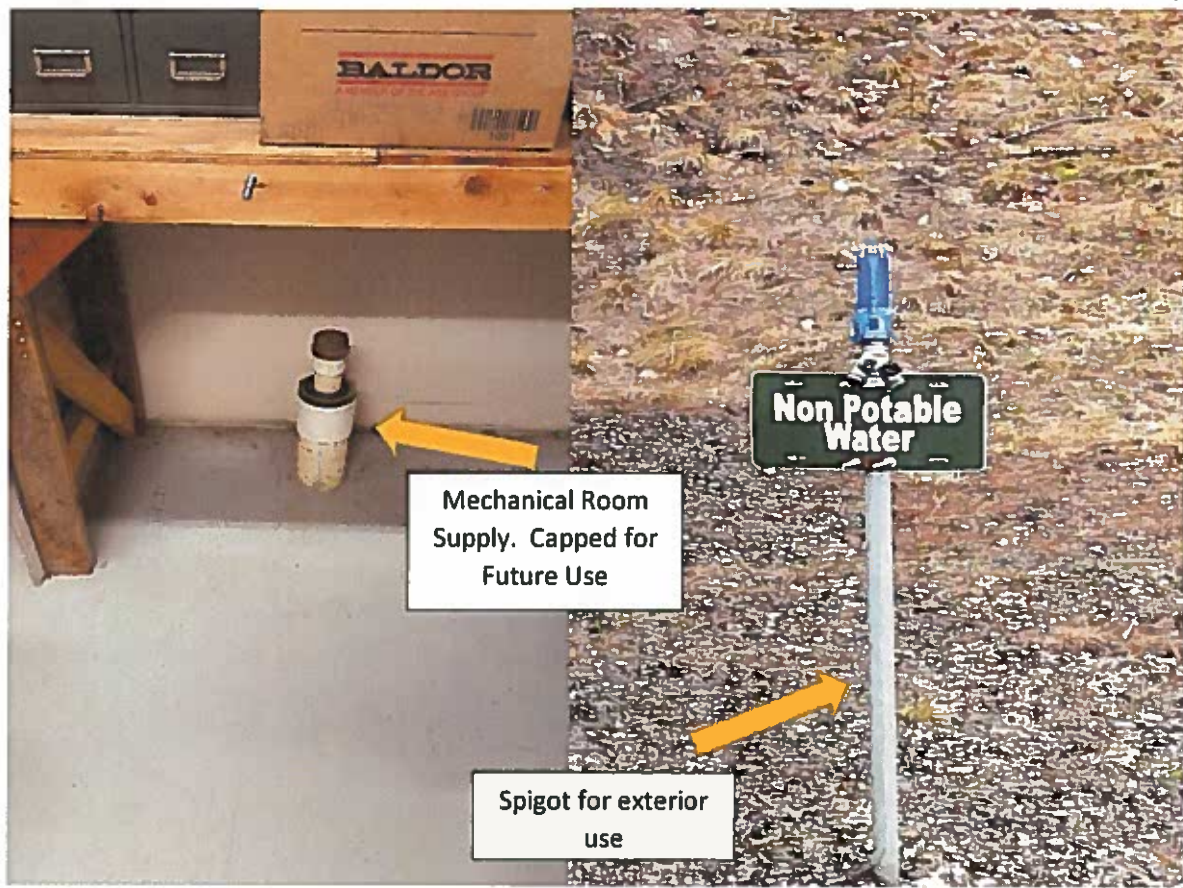
The piping consists of a single buried pipe starting from the reservoir, and ending at the hospital. There is a branch that supplies Kellogg High School, feeding irrigation and fire suppression. Once the pipe passes the high school, it reaches a reconditioned valve body that controls all of the remaining water supply to the hospital for irrigation, decontamination, and non-potable back up water supply.

Reservoir Valve Body Supply Point



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Non-Potable Emergency Use



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2-Unit Decontamination



Irrigation



Typical sprinkler valve
body for irrigation