

Romulus Town Board Meeting

Water & Sewer District Reports

Date: August 17, 2022

To: Romulus Town Board

- ❖ Willard Water District – July daily average – 30,000 gallons
- ❖ Romulus Water District – July daily average – 46,000 gallons
- ❖ Rt. 89 Water District – July daily average – 9,600 gallons
- ❖ Willard WTP Total – July daily average – 208,000 gallons
- ❖ Willard DTC Campus – July daily average – 167,000 gallons
- ❖ Water testing – currently all sample draws are up to date in all water districts
- ❖ NYSDOH monthly reports – July’s DOH reports for all districts completed and sent to Seneca County Health Services
- ❖ U-DIG NY tickets – Regular tickets - 7 Emergency - 0
- ❖ Water Meters – replaced –1, Romulus FD Fill Station 2010 Cayuga St.
- ❖ Willard Water Treatment Plant – Hach Co. – Quarterly instrument calibration and maintenance has been completed on all Hach units, Supervisory Control And Data Acquisition (SCADA) system, Teamwork Solutions Inc. were here for configuration services on the SCADA system, was able to get the new elevated pump to run, but now having issues with the ramp down timing in the VFD, will be working with Koester Associates to resolve this issue, DVD water sample station – sample station has been ordered, but do to supply chain issues, unit is back ordered about 60 days, Elevated water tank, the tank is experiencing level measuring issues, Aqua Logics was here looked over issues, new PSI transducer and PSI gauge has been ordered tank vault
- ❖ Willard Water District – been flushing system all month
- ❖ Rt. 89 Water District – New water service installation – 1, 6208 Poplar Beach Rd. Amanda Schwartz, Missing water service taps – 2, unable to locate both water service taps, new taps were installed 6249 NY Rt. 89 and 6128 NY Rt. 89 both services are ready for home owner to install new service, Low Pressure Issues, 680 Wine Cellars (Swick Rd) and other water customers (Fayette Water District) on the main transmission line from the Seneca Falls Water Treatment Plant have been experiencing pressure issues, ISO flow testing was brought in to assist and test GPM flow on the system, first flow test was conducted on the first hydrant outside of the Seneca Falls WTP, first test was terrible, after notifying Superintendent Joe Tullo @ Seneca Falls WTP, their crew quickly responded and found

and corrected a valve at the water plant near the entrance to the 12" line feeding all southern water districts, **mystery solved**, much improved after that with all repeated testing, water PSI and flow greatly improved.

- ❖ GasAlert multi-gas detector – was unable to calibrate meter, bad O2 sensor, O2 sensor was replaced, calibrated with new calibration gas, meter is in service
- ❖ Romulus Water District – Aqua Logics Inc has started the installation of the new telemetry meter reading system on the Romulus master meter
- ❖ Training – completed UDig NY virtual member responsibilities training class

Respectfully submitted,

Hobie Stapleton

Water Department Superintendent