## Revised Well # 2 Shutdown A & B Procedure April 15, 2024 to April 30, 2024

## A. Procedure for Well #2 Shutdown

- 1) Well # 1 will be commission to take full capacity of the Village water demand during the Well # 2 shutdown.
- 2) Water tank water will be monitored and maintain at least 18 feet of storage (approximately 167,000 gallons), with Well #1 not running more than 9 hours per day.
- 3) Fire Department will refrain from conducing any training during the duration of the Well # 2 shut down that will impact water storage levels stated above.
- 4) As determined by Fire Chief, alternative emergence water sources will be utilized in the event of a village fire so as not to impact the required water tank storage.
- 5) If water tank level drops below 14 feet (approximately 123,000 gallons) Well #1 may be run up 12 hours per day. This will require monitoring by VOK Utilities to assure Well #1 is running in good condition and has sufficient capacity to serve the water demand.
- 6) Procedure B below will not be utilized without Village Administrator's approval, identifying the situation as an emergency situation.
- B. Procedure for operating connection with Rothschild will only be on stand by and not used without Village Administrator's approval, identifying the situation as an emergency situation.

## County Highway XX and Tower Rd.

- 1) contract Rick Stoviak, Rothschild water lead, (715)302-0707 and inform him of the situation and that you will need to open the Tower and CTHXX emergency connection.
- 2) Close valves: A-0030-M (Tower Rd. and CTHXX) and A-0350-M (Tower by HYD 4-17, south of intersection).
- 3) Open Emergency connection valves at CTH XX and Tower Rd: A-OOOI-E

- 4) Open and flush: HYD 4-17 for 10-15 minutes (There are no customer services on this stretch of water main).
- 5) open valves: A-0350-M (Tower Rd. by HYD 4-17, south of intersection) and A-0030M (Tower and CTHXX).

There will be discolored water events, especially in the adjacent neighborhoods, due to the flushing of the emergency connection and the general disruption of the system.

6) If after hours contact Mark Mackey (715)574-3868) or the Kronenwetter PWD and advise of the situation.