

Hydrant/Water Main Flushing



Fire and Water Maintenance crews will be testing/flushing hydrants in order to provide the best fire protection and reliable quality water service for your home and business. This process can result in some changes water flow and some discoloration of the water.

Hydrant Flushing Schedule

(depending on weather and subject to change)

Monday, April 2

5000 North Halstead Street south to 43rd Avenue, east to Spyglass Addition, all of the Spyglass Addition to Inverness Road, south to Sand Hills Addition, all of the Sand Hills Addition, then west on 30th Avenue to Mission Drive.

Tuesday, April 3

All of Prairie Hills Addition, all of Lucille, Orchard Park, all of the Sherwood Addition, then Halstead Street from 43rd Avenue south to Dillion Road.

Wednesday, April 4

All of the Hillcrest Addition, all of the Briarwood Addition, Halstead Street from Dillion Road south to 30th Avenue, including Lundman, 30th Avenue east to K-61, then back west to Waldron Street, all of Malloy and King Streets north of 30th Avenue.

Thursday, April 5

Halstead Street to Waldron Street, 30th Avenue to 36th Avenue.

Friday April 6

3rd Avenue to Sherman Avenue on Adams Street, Adams Street to Main Street on Sherman Avenue

Why testing is important:

Testing and recording flow values

- Some fire trucks are able to pump at a rate that exceeds what some hydrants can provide so each hydrant is tested and the flow value is recorded. This helps prevent damage to the hydrant or the fire truck and equipment
- Pressure and flow rate testing ensures that there is adequate water supply. Maintaining adequate water supply can help reduce insurance rates.

Flushes sediments from water main pipes

- Helps enhance water quality