

Street Department

- Patched potholes and performed cold-patch repairs throughout town.
- Mowed roadsides and completed roadside trimming.
- Performed asphalt repairs in areas affected by water leaks.
- Completed dirt work on S. New York Avenue.
- Completed curb and street sewer work downtown.
- Performed work related to Gus Markers. (prep and maintenance of traffic)
- Completed daily work orders and addressed various maintenance requests.

- Cleaned catch basins throughout downtown area.
- Cleaned and maintained roadside ditches along SR 349.
- Bike path repairs and clean up following flood damage.

- Picked up and removed weekly trash throughout city
- Cleaned and organized the service department shop during rainy days and periods when outside work was limited.

Water and Sewer Distribution

- Repaired 9 water leaks.
- Repaired 5 sewer issues
- Installed one new water tap.
- Installed 300' of 8" sewer main along Medow Run. (Past Fair Grounds)
- Will complete Michigan Ave. water line project this week, we are currently installing new service lines to the meters.
- Crews have worked on multiple lift stations during the month due to excessive rain.

July 2026

North Plant

Treated 35.48 Million Gallons

Creek Pump Update

After motor was installed, there were some issues with the pump. It had to be repaired. Total to fix pump issues is \$16,090. Total Spent on replacing the motor and fixing the pump is \$29,640. Creek pump is scheduled to be installed on Wednesday August 19th.

South Plant

Treated 22.604 Million Gallons

MOODY'S of Dayton, Inc. DBA
G.M. BAKER & SON



"Where Service and Quality Never Go Out of Fashion"

2001 CAMARO AVE
COLUMBUS, OHIO 43207
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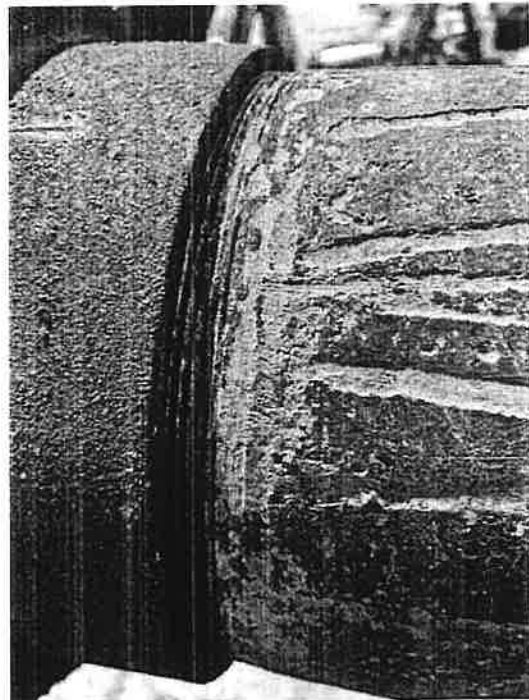
City of Wellston
203 E Broadway
Wellston, Ohio 45692
Attn: Mr. John Gilliland

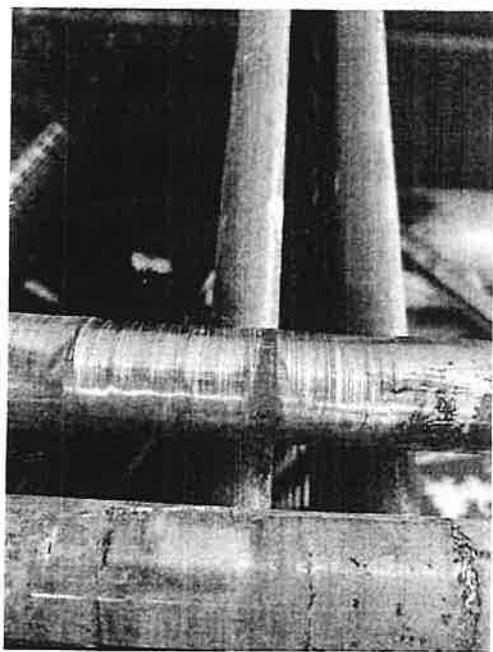
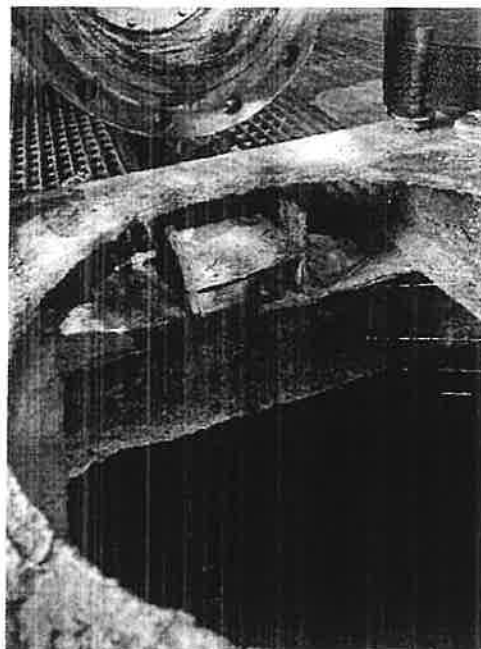
5 August 2026

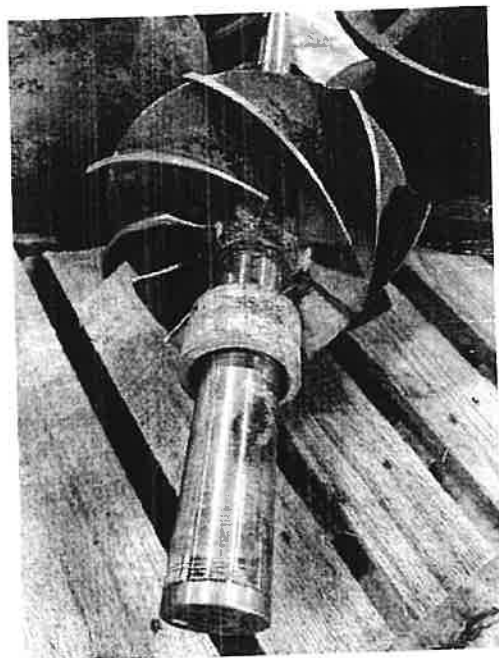
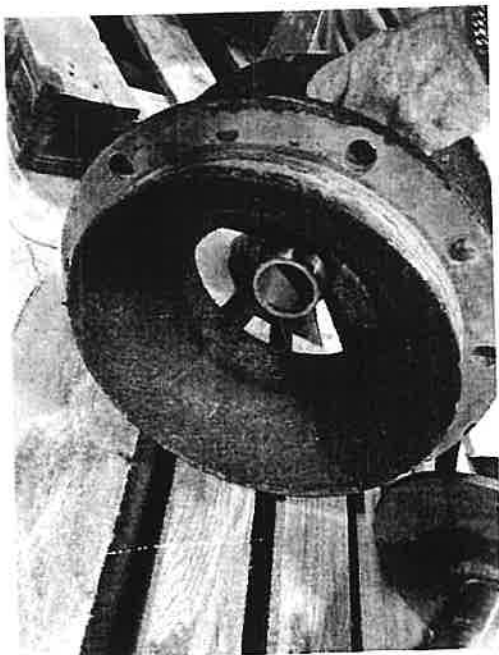
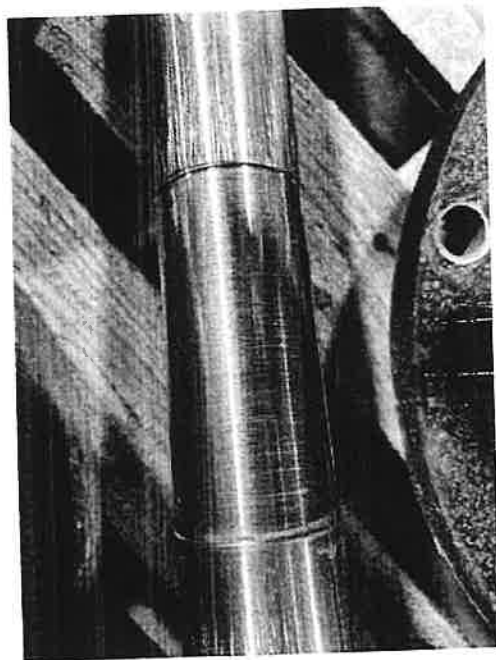
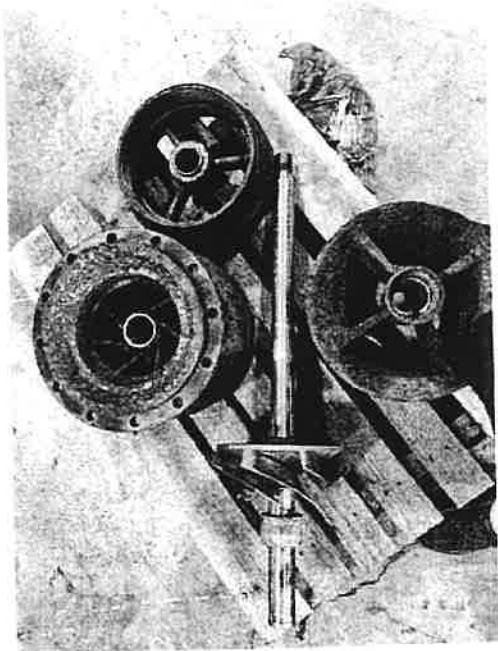
Subject: Wellston Creek Intake Pump

Dear Mr. Gilliland,

We have completed inspection of the subject pump. The pump center bushings indicate @ $\approx .150$ " which is very bad. The bowl shaft is required. This is not surprising considering the turbidity of the creek water. A new 10" x 10' column pipe is required. The existing pipe has excessive wash out. The top shaft was heavily worn and requires replacement as thought in the preinspection proposal. The intermediate shaft is 10' and not 5' as thought in the initial proposal.







Following is the updated proposal for the pump:

1	Ea	Mob/demob men and equipment, remove, pump assy, deliver to shop, disassemble, inspect.	\$ 2,000.00
1	LS	Repair Pump with center bushings and new bowl shaft	\$ 3,200.00
1	Ea	Repair discharge head and packing box.	\$ 2,000.00
1	Ea	1 1/2" x 64" top shaft	\$ 600.00
1	Ea	1 1/2' x 10' line-shaft	\$ 600.00
1	Ea	10" x 9'-11 1/4" column pipe	\$ 1,240.00
2	Ea	Shaft bearing @ \$ 60.00 ea.	\$ 120.00
24	Hrs	Shop Labor @ \$125.00 hr.	\$ 3,000.00
1	Ea	Bench stock / shop supplies.	\$ 330.00
1	Ea	Mob/demob men and equipment, install pump.....	\$ 3,000.00
Total Estimate			\$16,090.00

The major support beams were inspected and found to be severely deteriorated, with portions completely rotted through. We are sending Brian Miller, our fabricator, to inspect the foundation beam system and determine whether a temporary repair can be completed to extend the service life of the existing foundation for approximately two years. The foundation is critical to supporting the weight and alignment of the pump. If the support system is not improved, movement and vibration may be transmitted throughout the pump assembly and contribute to continued mechanical wear.

Thank you for choosing G.M. Baker for your water supply needs.

Kind Regards,

Notice to Proceed: Terms are Net 30 Days



Christopher T. Towe, CGWP
Senior Project Manager
ctowe@moodysofdayton.com
614.746.1447

Signature

Name

Title

Date

Sales tax charged unless Tax Exemption Certificate is furnished.

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1	LS	Repair Pump with center bushings and new bowl shaft	\$ 3,200.00
1	Ea	Repair discharge head and packing box.	\$ 2,000.00
1	Ea	1 ½" x 64" top shaft	\$ 600.00
1	Ea	1 ½' x 10' line-shaft	\$ 600.00
1	Ea	10" x 9'-11 ¼" column pipe	\$ 1,240.00
2	Ea	Shaft bearing @ \$ 60.00 ea.	\$ 120.00
24	Hrs	Shop Labor @ \$125.00 hr.	\$ 3,000.00
1	Ea	Bench stock / shop supplies.	\$ 330.00
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