MUNICIPAL
WELL & PUMP
A Division of Midwest Well Services, Inc.

June 18, 2026

City of Dyersville
Attn: Terry Recker
340 1st Ave E
Dyersville, IA 52040

Re: Dyersville Well #4 Pull & Inspect

Terry,

Municipal Well & Pump appreciates the opportunity to submit a proposal for work at Well #4. Based on previous conversations and our preliminary investigation, Well #4 is experiencing greater drawdown than it has historically, resulting in reduced production. We recommend starting with pulling and inspecting the existing pump assembly and performing a downhole video inspection of the well to determine potential underlying causes and identify the best approach. Depending on the findings of the video inspection, potential next steps may include rehabilitating the well and/or redesigning the pump assembly and lowering the pump setting depth. Televising the well early in the process will provide the information necessary to develop the most effective plan. Based on previous records, Well #4 contains a submersible pump assembly set to a depth of 465 feet with 6-inch column pipe.

Outlined below is the scope of work for the labor involved in pulling, inspecting, televising, and reinstalling the pump assembly at Well #4. Upon completion of the pump inspection, Municipal Well & Pump will provide a detailed Inspection Report outlining our findings, recommended repairs, and the associated costs. Also included in the pricing is a replacement pitless spool, as our records indicate that the current spool requires replacement.

Please review the following scope and pricing of work at Well #4:

Item #	Item Description	Quantity	Units	Unit Price	Extended Price
1	Pitless Spool Replacement (4-5 Wk Lead Time)	1.00	LS	$13,130.00	$ 13,130.00
2	Pull & Inspect Pump Assembly	1.00	LS	5,560.00	5,560.00
3	Reinstall Pump Assembly	1.00	LS	6,220.00	6,220.00
4	Televise Well	1.00	LS	1,800.00	1,800.00
	Total Project Proposal				$ 26,710.00

After reviewing the above proposal, please feel free to contact me with any questions, concerns, or ways that we can be of assistance to your community. We appreciate the opportunity to provide you with this proposal and look forward to the opportunity to deliver the City of Dyersville continued expert service on this project.

Municipal Well & Pump

Nick Wellen

Nick Wellen
970-768-6222