Customer Name : VERGAS, MN

SERVICE AGREEMENT

Date: 08/03/2026 Inspected By: NICK/JOSH ☐ **ADDITIONAL PARTS/ATTENTION NEEDED**

Station Name: MAIN LIFT STATION

Contact Person: MIKE Phone Number:

	Pump 1	Pump 2
Make	ABS	MYERS
Model	AFP1046.2 M70/4-22.6003269680	4UH100M4-23
Serial Number	21520	10576044
Horse Power	9.4	10
RPM	1780	1750
Date Code	41/99	10/18
Impeller Code	225	7.88
Volts	240	240
Phase	3	3
FLA's	24	35
Discharge Size	4" GRUNDFOS	4" GRUNDFOS
Amp Draws	20/23/18	19/20/15
Meg	∞ OHM:0.4/0.4/0.4	∞ OHM: 0.4/0.2/0.2
Impeller Condition	WORN	WORN
Wear Ring Condition	WORN	WORN
Oil Condition	GOOD	GOOD
Pump Cord Condition	GOOD	GOOD
Hour Meter Readings	21182	21075 DUAL: 444

Additional Comments: PUMP 2 SHOULD BE REPLACED OR REPAIRED ASAP

PUMP 1 NEEDS IMPELLER AND WEAR PLATE

Control Panel Manufacturer: SWEENEY Model: S/N: 2851

HP Rating: Start Capacitor: Run Capacitor: Start Relay:

Alternator: MICRO SMART Phase Monitor: DIV SLA-230-ASA

Starter Manufacturer : SQD Starter Size : 2 Lightning Arrestor: SDSA 3650

Overload Manufacturer : SQD Type : FIXED Number : B45 Rating :

Leak Detection/Overtemp Relay: ◉ Y / ○ N Make : Model:

☐ Floats ☐ Transducer: Cellular Dialer : SCADA Panel Heater: WATLOW STRIP

Additional Pump Information

Pump Chains – Condition: OK Length: _____ Material: SS

Pump Clevis' – Condition: _____ Size: _____

Pump Handle – Condition: OK Style: MYERS HANDLES

Flow(GPM): _____ Total Dynamic Head(TDH): _____

Lift Station Information (For Rehabs)

Station Type: ◉ Wetwell / ○ Drywell Valve Vault: ◉ Yes / ○ No

Access Hatch Condition: OK Dimensions: 2' X 3' X 2'

Safety Grate: ○ Yes / ◉ No If no, Dimensions: _____

Guide System Type: GRUNDFOS Guide Pipe Diameter: 2" SS

Structure Depth: 19.6' Structure Diameter: 6'

Piping Size: 4" DUCTILE Conduit: ○ Yes / ◉ No Type/Size: _____

Gate Valves: 4" Check Valves: 4" RUBBER FLAPPER

Station Layout