



Van Dyken Drilling, Inc.

(406) 388-2003 Belgrade, MT

Water Well System

Maintenance and Inspection Form for Residential Applications

Date Completed: 6/3/25

Customer Name: Lutz TH Subdivison

Address: Fire Pond

City: Bozeman State: MT Zip: 59718

Phone: _____

Visit us online at vddrilling.com

Email us at shop@vddrilling.com

P.O. Box 165 Belgrade, MT 59714

406.388.2003

Pump

Make/Model: Goulds

Horsepower: 2 Voltage: 230 Phase: 1

Voltage Reading: 246.8 Continuity: Good

Ground Reading: 100 @Rx100k Amp Draw: 10.6

Recommendations: No Recommendations
There is a short at 100
going down well, showing some
wear on motor or wire, been
there for a few years

Pressure Tank

Make/Model: _____

Air Precharge: _____ psi Adequate Storage: ☒ Yes ☐ No

Pressure Switch: On _____ Off _____ Condition _____

Condition of Fittings: _____

Recommendations: No Recommendations
System is controlled by
Copper Ball Float, Switch
Cuts half the power to
control box

Sanitary Condition of Well

Well Cap: ☒ Yes ☐ No Conduit: ☒ Yes ☐ No

Proper Environment: ☒ Yes ☐ No

Bacteria Sample Taken: ☐ Yes ☒ No

Recommendations: _____

None

General System Information

Fuse Size 20 ^{amps} Service Disconnect: ☐ Yes ☒ No

Underground Wire: Size 12-3 Condition Good

Hydrants Draining: N/A Static Water Level: 15 feet

System Holding Pressure: ☐ Yes ☒ No

Recommendations: _____

None

Water Treatment and Filtration

Type/Brand: _____

☒ Metered ☐ Time Clock Filter: ☐ Good ☒ Change

Water Analysis Taken: ☒ Yes ☐ No (see attached report for results)

Recommendations: _____

None

Notes Pond level was on the lower side of the switch, was
about to turn on and fill, turned switch on manually while doing
system check to let pond fill to full level

VanDyken Drilling stocks replacement water filters, water softener salt, and more.
Stop in and see us one mile West of Belgrade on the corner of Business Hub Dr. and Amsterdam Rd.