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|---|-------------------------------|---------------------------|
| Water System Name: Happy Valley Water District | | PWS ID No.: 1280220 RE |
| Collector: Ron | Date Collected: 02/10/2026 | County: Kootenai |
| Report Results to: Happy Valley Water District Garrett Correll P.O. Box 665 CDA, ID 83816 | | |
| Phone: (877) 755-9287 | Fax: | |
| E-Mail: Info@gemstate-water.com,ap@gemstate-water.com,pwsreports@deq.idaho.gov | | |

COLIFORM BACTERIA
ANALYSIS REPORT
CONTAMINANT ID# 3100

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|-----------------------|--------------------------|
| Type of System: | Public |
| Type of Sample: | Compliance Sample |
| Lab Order No.: | 2026020262 |

Water system info must be fully filled out or samples will not be run. Private samples do not need PWS# or Chlorine residual. Your sample will be analyzed for TOTAL COLIFORMS unless you specify analysis under Remarks.

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| Laboratory Name: Accurate Testing Labs, LLC 7950 Meadowlark Way Coeur d'Alene, ID 83815 Phone (208) 762 8378 Fax (208) 762 9082 Web site: www.accuratetesting.com E-mail: info@accuratetesting.com Lab EPA ID No: ID00912 |
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For PWS only, if this is a repeat sample, mark the date of the ORIGINAL POSITIVE SAMPLE.

| Sample Number | Sample Type | Sample Location | Time Collected | Chlorine Residual ppm | Original Sample Date | Total Coliform Method: 9223B-PA | E. Coli Method: 9223B-PA |
|---------------|-------------------|------------------------|----------------|-----------------------|----------------------|---------------------------------|--------------------------|
| 294180 | RS-Routine Sample | Meyer Flushing Station | 11:15 | | | Absent | Absent |

| | | | | | |
|----------------------------------|-----|------------|------------------|-------------------------------------|---------------------------|
| Sample Transportation by (Name): | Ron | Date/Time: | 02/11/2026 06:52 | Analyst: LN | Date Analyzed: 02/12/2026 |
| Sample Received by (Name): | TM | Date/Time: | 02/11/2026 06:52 | Supervisor: Rhena Cooper | |
| Remarks: | | | | Date Reviewed and Printed: 02/12/26 | |