



## Gasquet CSD CA0800555 : MPN Microbiology Report

PO Box 86 Gasquet, CA 95543  
CCWQL: MICROBIOLOGY REPORT

Date of Report: 4/7/2026  
Report Period 4/6/2026 thru 4/6/2026 11:59:59 PM

Sample ID	LOCATION	Date Collected	Time Collected	Date Analyzed	Sample Type	Total Coliform MPN	E.coli MPN	Free Chlorine ,Field mg / L
2604070800	RAW_001_001 removed 4.4 ml aseptically	4/6/2026	8:20:00 AM	4/6/2026	OTHER	210	3.00	Not Applicable

NDA = No Data Available. All samples for bacteriological analyses are analyzed by EPA approved methods selected to meet the requirements for reporting under 40 CFR 141. Unless specifically requested by the client, the laboratory will choose the most suitable method for analysis including Free Chlorine (SM 4500- Cl G-2000), Multiple Tube Fermentation (SM 9221 B, E), Colilert (SM 9223B, Idexx). NOTE: When determining the result for Quantitray the following rules are used: If all trays are >2420, the higher dilution is reported. If all trays are < 0.99, the lower dilution is reported. If only 1 dilution has > or < values, the average of other dilutions is reported.