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Water Quality Report

Customer: Doug Sweeney
 Address: 6505 ErlandRd.
 City: Santa Rosa
 Phone: 917-446-2473
 Email: Ted_Sweeney@hotmail.com
 Fax:

Lab Number: 2179
 Date Sampled: 6/21/23
 Job / Quote #: 23E 4123
 Sample Site: Gate Well
 Source: Well Head

Parameter	Result	Recommended Ranges
pH	5.9	<7.0 Acidic & may be corrosive 7.0 to 8.5 Recommended Range 7> Alkaline - Scaling may occur
Total Hardness	2	< 1 gpg Soft 1 to 3.5 gpg Slightly Hard 3.5 to 7 gpg Moderately Hard 7 to 10.5 gpg Hard 10.5 > Very Hard
Iron	5.06	<0.3 ppm
Manganese	1.044	<0.05 ppm
Total Dissolved Solids (TDS)	75	<500 ppm
Silica	24.9	Nuisance levels above 50ppm. Results from 30ppm to 70ppm are common.
Turbidity	156	< 1
Hydrogen Sulfide	Absent	Absent
Other:		

Notes: Water appears clear in the tank and the test bottle.

Abbreviations: gpg grains per gallon
 mg/l milligrams per liter
 ppm parts per million (also equal to mg/l)
 < less than
 > greater than
 NT Not Tested
 ND Not Detected