



Water Testing Results and Recommendations

Water Test ID#

WM012031I

Sample Provided By

Company:

Contact:

Address:

City/St/Zip:

Phone:

Fax:

E-Mail:

Cell:

Wholesaler:

Sample Location

Address:

City/St/Zip:

Customer Information

Contact:

Address:

City/St/Zip:

Phone:

E-Mail:

COLD SOFT

Sample Information

Date Sample Drawn: 1/28/2020

Reason Submitted: Troubleshooting

Sample is: Cold soft

Drawn From: Kitchen Sink

Color when drawn: Clear

Odor/Bad Tastes: Salty

Staining: No

Color of Stain:

Persons:

Bathrooms:

High Flow Fixtures:

Water Source: Private Well

Avg. Pressure:

Well Pipe Size:

Well Type: Drilled

Well Pump: Submersible

WP Horsepower:

Voltage:

WP Capacity:

Current Softener: Fleck 5600M working

Other Treatment Equip:

On Site Tests: Hardness 0ppg

Iron 0ppm

Pressure Tank: Captive air

Gallons:

Diameter:

Height:

psi on start:

psi on finish:

Pipe Material: Copper

Pipe Size:

Lab Results

Sample Received By: UPS

Color before Test: Clear

Total Hardness: 0 g/g as CaCO₃

TDS: 384 mg/L

Iron: 0.01 mg/L

Nitrates: ---- mg/L

Manganese: 0.000 mg/L

pH: 7.64

Total Alkalinity: 200 mg/L

Saturation Index:

Total Comp Hardness: g/g as CaCo

Tannins: mg/L

Tested By:

Test Date: 1/30/2020

Remarks: Sulfates: 27mg/L. Chlorides: 85mg/L. Dealer notes: Salty deposits on dishwasher; salt crusts on shower head. Lab notes: No change in chloride levels. Results indicate that hardness, iron, and manganese are being reduced to zero, or near zero levels.

Additional Notes:

Recommendations:

Contact customer service for troubleshooting.

Date Results Sent: 1/31/2020

Results Sent: Dealer

cc:

Additional Notes: