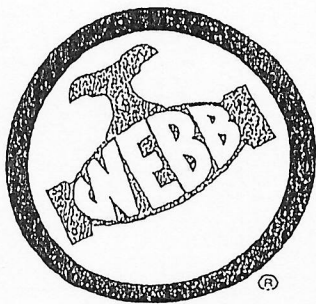




F.W. WEBB COMPANY

WATER SYSTEMS DIVISION
RESIDENTIAL WATER SYSTEMS & WATER TREATMENT EQUIPMENT

Date Collected:

Date Received:

Date Analyzed:

Customer: **J. Sullivan**
Waltham

Dealer: **Osborne's**

Date: **4/20/26**

Analysis Results:

Hardness of 1 to 3.5- Slightly Hard 3.5 to 7.0- Moderately Hard 7.0 to 10.5- Hard 10.5 and over- Very Hard

	Results		Standards
PH	6.8	UNTS	7.0 as indicated water is neutral, over 7.0 is alkaline, 6.8 or under is corrosive
HARDNESS	3.8	SPG AS CaCO ₃	Over 3.5ppg wastes soap, forms scale, clogs hot water fixtures & equipment
IRON	0.2	Ppm as Fe	Over 0.3ppm stains plumbing fixtures and clothes
MANGANESE	0.1	Ppm as Mn	Over 0.5ppm stains plumbing fixtures and clothes
TANIN	—	ppm/lannic acid	Causes light tea colored water and possible filter clogging
TDS	071	ppm as CaCO ₃	Total dissolved solids, 500ppm is epa suggested maximum contaminant level
COLOR	None		Caused by substance in solution
ODOR	None		As detected in sample
SUSPENDED MATER	None		As detected in sample
PUMP INFO	RATE	#PEOPLE	#BATHS
1/2 HP	5 GPM	?	?

SEE BACKSIDE FOR RECOMMENDATIONS