



**Basic Microplastic Analysis for Pebble Water Company "I, II, and III" [MAI
ID: 2512631-001A-002A-003A]**

Report prepared by Jennifer Gale and Daniel Erickson, Solids Department

Tap:

Sample ID: 2512631-001A
Acquired Date: 12/19/2025
Sample Volume: 1 L
Filter Area: 9 mm²
Filter Area Analyzed: 9 mm²
Microplastics Results: Positive
Microplastic Count (per L): 9
Common Polymer Classes: Polyethylene terephthalate
Polyamide
Microplastic Size Range (µm): 50-107
Average Size (µm): 69 ± 13

Pebble Water:

Sample ID: 2512631-002A
Acquired Date: 12/19/2025
Sample Volume: 1 L
Filter Area: 9 mm²
Filter Area Analyzed: 9 mm²
Microplastics Results: Not Detected
Microplastic Count (per L): ND
Common Polymer Classes: NA
Microplastic Size Range (µm): NA
Average Size (µm): NA

Saratoga:

Sample ID: 2512631-003A
Acquired Date: 12/19/2025
Sample Volume: 1 L
Filter Area: 9 mm²
Filter Area Analyzed: 9 mm²
Microplastics Results: Positive
Microplastic Count (per L): 23
Common Polymer Classes: Polyethylene
Polyamide
Microplastic Size Range (µm): 50-299
Average Size (µm): 79 ± 22