

Analytical Method Information

Analyte	MDL	Reporting Limit	Surrogate %R	Duplicate RPD	Matrix Spike %R	Matrix Spike RPD	Blank Spike / LCS %R	Blank Spike / LCS RPD
Hardness -R8 in Water (SM 2340B)								
Preservation: 01-Nitric Acid (HNO3) to pH<2								
Container: 06_125mL Plastic pH <2 w/			Amount Required: 100 mL			Hold Time: 180 days		
HNO3								
Hardness	0.289	! mg CaCO3 / L		20				