

Client:

Wachusett Home Inspection, LLC Mark Fratoni  
 82 Pleasant Terrace  
 Leominster, MA 01453

ReportDate: **SAMPLE**

**Certificate of Analysis**

**Property Address: Sample**

Parameter	Method	Result	MCL	MRL	Date of Analysis	Analyst
<b>- Kitchen Sink</b>						
<i>Sampled: 5/3/2018 12:30:00 PM by Mark Fratoni</i>						
Total Coliform Bacteria, /100ml	ENZ. SUB. SM9223	Absent	Absent	Absent	5/3/2018 1:45:00 PM	M-MA1118
Arsenic, Total, MG/L	SM 3113B	ND	0.01	0.001	5/4/2018	M-MA1118
Calcium, MG/L	EPA 200.7	19.6	Not Spec	0.2	5/7/2018	M-MA1118
Copper, MG/L	EPA 200.7	0.401	1.3	0.004	5/7/2018	M-MA1118
Iron, MG/L	EPA 200.7	0.02	0.3	0.004	5/7/2018	M-MA1118
Lead, MG/L	EPA 200.9	0.003	0.015	0.001	5/4/2018	M-MA1118
Magnesium, MG/L	EPA 200.7	4.2	Not Spec	0.1	5/7/2018	M-MA1118
Manganese, MG/L	EPA 200.7	# 0.298	0.05	0.004	5/7/2018	M-MA1118
Potassium, MG/L	EPA 200.7	2.7	Not Spec	0.1	5/7/2018	M-MA1118
Sodium, MG/L	EPA 200.7	108	See Note	0.2	5/7/2018	M-MA1118
Alkalinity, MG/L	SM 2320B	7	Not Spec	1	5/3/2018	M-MA1118
Ammonia as N, MG/L	SM 4500-NH3	ND	Not Spec	0.1	5/3/2018	M-MA1118
Chloride, MG/L	EPA 300.0	214	250	1	5/3/2018	M-MA1118
Chlorine, Free Residual, MG/L	SM 4500-CL-G	ND	4.0	0.02	5/3/2018	M-MA1118
Color Apparent, CU	SM 2120B	0	15	0	5/3/2018	M-MA1118
Conductivity, UMHOS/CM	SM 2510B	716	Not Spec	1	5/3/2018	M-MA1118
Fluoride, MG/L	EPA 300.0	0.1	4	0.1	5/3/2018	M-MA1118
Hardness, Total, MG/L	SM 2340B	66	Not Spec	1	5/7/2018	M-MA1118
Nitrate as N, MG/L	EPA 300.0	5	10	0.05	5/3/2018	M-MA1118
Nitrite as N, MG/L	EPA 300.0	ND	1	0.02	5/3/2018	M-MA1118
Odor, TON	SM 2150B	0	3	0	5/3/2018	DPR
pH, PH AT 25C	SM 4500-H-B	# 5.6	6.5 - 8.5	NA	5/3/2018	M-MA1118
Sediment, pos/neg	-----	NEG	-----	NEG	5/3/2018	DPR
Sulfate, MG/L	EPA 300.0	13.8	250	1	5/3/2018	M-MA1118
Turbidity, NTU	EPA 180.1	0.15	Not Spec	0.1	5/3/2018	M-MA1118

MCL=Maximum Contaminant Level (EPA Limit), MRL = Minimum Reporting Level  
 Sodium Guidelines- Mass 20, EPA 250, # = Result Exceeds Limit or Guideline  
 ND = None Detected (<MRL), \* = Background Bacteria Noted, J=Estimated Value  
 Analysis performed according to 310CMR42.00  
 Massachusetts Certified  
 Laboratory #M-MA1118