

## Lead Request Sample Results: 2022 Q1 (January - March)

Data below show approved lead results from tests of drinking water in residential homes following a request from the local water department. No specific information is available on whether the home had a lead service lines or other risk for lead in the drinking water.

<u>Case/Sample ID</u>	<u>Town</u>	<u>Sample Address</u>	<u>Collection Date</u>	<u>Results</u>	<u>Units</u>
4585327	Medford	1	1/2/22	4.69	ppb
4588938	Medford	2	1/5/22	< 1.00	ppb
4586470	Milton	3	1/6/22	20.6*	ppb
4586470	Milton	3A	1/6/22	20.3*	ppb
4588936	Medford	4	1/9/22	2.33	ppb
4588937	Medford	5	1/10/22	2.34	ppb
4588939	Medford	6	1/10/22	< 1.00	ppb
4592315	Medford	7	1/16/22	6.13	ppb
4592316	Medford	8	1/16/22	12.5	ppb
4596466	Medford	9	1/16/22	< 1.00	ppb
4592314	Medford	10	1/18/22	< 1.00	ppb
4596465	Medford	11	1/21/22	< 1.00	ppb
4596464	Medford	12	1/25/22	50.3*	ppb
4596464	Medford	12A	1/25/22	48.7*	ppb
4600157	Medford	13	1/26/22	< 1.00	ppb
4600158	Medford	14	1/26/22	< 1.00	ppb
4602116	Medford	15	1/29/22	< 1.00	ppb
4602117	Medford	16	1/31/22	< 1.00	ppb
4602114	Medford	17	2/2/22	< 1.00	ppb
4602115	Medford	18	2/3/22	< 1.00	ppb
4605543	Medford	19	2/9/22	7.03	ppb
4606395	Winthrop	20	2/11/22	< 1.00	ppb
4610055	Marblehead	21	2/24/22	< 1.00	ppb
4618832	Medford	22	3/4/22	< 1.00	ppb
4618833	Medford	23	3/7/22	2.45	ppb
4619980	Winthrop	24	3/11/22	6.43	ppb
4623879	Medford	25	3/18/22	< 1.00	ppb
4622733	Medford	26	3/20/22	2.95	ppb

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4622734	Medford	27	3/21/22	< 1.00	ppb
4625910	Medford	28	3/22/22	< 1.00	ppb
4629870	Boston	29	3/24/22	< 1.00	ppb
4625912	Medford	30	3/24/22	2.62	ppb
4629871	Boston	31	3/25/22	2.49	ppb
4625911	Medford	32	3/26/22	< 1.00	ppb
4629777	Medford	33	3/29/22	1.18	ppb

- **ppb** = parts per billion or µg/L
- “<” means that the lead level in the sample was non-detectable at the indicated sensitivity of the instrument and analytical method. Can also be stated as “less than the detection limit.”
- Samples with the same sample number but different test numbers (e.g., “1” and “1A” refer to tests on an original sample and a follow-up duplicate test respectively). Samples may be tested twice to confirm the initial lead level if the first lead level detected is close to the lead Action Level of **15 ppb**.