

Result Summary for Nonpublic Schools

As of May 5, 2026, MDE has verified a total of 14,091 first-draw samples from 291 nonpublic schools. Of these schools, there were 93 (32.07%) schools with first-draw lead sample results exceeding 20 ppb (i.e., previous Action Level effective through May 31, 2021) and there were 162 (55.86%) schools with first-draw lead sample results exceeding 5 ppb (i.e., current Action Level effective June 1, 2021).

Of the 14,091 first-draw samples, 379 (2.69%) sample results exceeded 20 ppb: 67 (0.48%) were from drinking water outlets (i.e., consumption outlets) and 312 (2.21%) were from non-consumption outlets.

Of the 14,091 first-draw samples, 1,529 (10.85%) sample results exceeded 5 ppb: 372 (2.64%) were from drinking water outlets (i.e., consumption outlets) and 1,157 (8.21%) were from non-consumption outlets.

Test Results* for Nonpublic Schools Received and Verified as of May 5, 2026: Overall													
County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non-Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non-Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non-Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	2	66	66	0	0	2	2	0	0	7	7	0	0
Anne Arundel	21	743	482	261	0	5	1	4	0	43	12	31	0
Baltimore City	38	2631	1337	1294	0	57	9	48	0	327	72	255	0
Baltimore County	58	2634	1548	1086	0	85	20	65	0	434	150	284	0
Calvert	2	15	7	8	0	0	0	0	0	0	0	0	0
Caroline	0												
Carroll	6	107	46	61	0	8	1	7	0	28	6	22	0
Cecil	4	74	66	8	0	1	1	0	0	5	5	0	0
Charles	2	51	47	4	0	0	0	0	0	0	0	0	0
Dorchester	0												
Frederick	8	298	177	121	0	2	1	1	0	10	4	6	0
Garrett	0												
Harford	6	413	153	260	0	40	1	39	0	89	9	80	0
Howard	18	816	414	402	0	9	1	8	0	43	10	33	0
Kent	2	10	5	5	0	0	0	0	0	1	0	1	0
Montgomery	80	5024	1851	3173	0	134	10	124	0	423	37	386	0
Prince George's	27	723	425	298	0	21	8	13	0	59	28	31	0
Queen Anne's	0												
St. Mary's	6	132	119	13	0	0	0	0	0	3	1	2	0
Somerset	0												
Talbot	3	66	29	37	0	2	2	0	0	6	4	2	0
Washington	5	233	116	117	0	8	5	3	0	35	11	24	0
Wicomico	2	19	18	1	0	1	1	0	0	2	2	0	0
Worcester	1	36	36	0	0	4	4	0	0	14	14	0	0
<b>Total</b>	<b>291</b>	<b>14091</b>	<b>6942</b>	<b>7149</b>	<b>0</b>	<b>379</b>	<b>67</b>	<b>312</b>	<b>0</b>	<b>1529</b>	<b>372</b>	<b>1157</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete

**Test Results\* for Nonpublic Schools Received and Verified as of May 5, 2026: 2017-2018 School Year**

County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non- Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	0												
Anne Arundel	6	223	121	102	0	1	0	1	0	16	3	13	0
Baltimore City	13	865	517	348	0	21	0	21	0	107	20	87	0
Baltimore County	24	676	378	298	0	13	5	8	0	99	39	60	0
Calvert	0												
Caroline	0												
Carroll	1	49	8	41	0	8	1	7	0	23	4	19	0
Cecil	1	17	17	0	0	0	0	0	0	1	1	0	0
Charles	0												
Dorchester	0												
Frederick	4	75	47	28	0	1	1	0	0	3	3	0	0
Garrett	0												
Harford	3	151	34	117	0	19	0	19	0	48	5	43	0
Howard	3	118	32	86	0	1	0	1	0	1	0	1	0
Kent	1	7	2	5	0	0	0	0	0	1	0	1	0
Montgomery	28	1575	496	1079	0	30	3	27	0	113	12	101	0
Prince George's	13	358	244	114	0	15	5	10	0	41	22	19	0
Queen Anne's	0												
St. Mary's	2	69	69	0	0	0	0	0	0	0	0	0	0
Somerset	0												
Talbot	3	66	29	37	0	2	2	0	0	6	4	2	0
Washington	3	60	25	35	0	2	0	2	0	17	2	15	0
Wicomico	1	2	2	0	0	1	1	0	0	2	2	0	0
Worcester	1	36	36	0	0	4	4	0	0	14	14	0	0
<b>Total</b>	<b>107</b>	<b>4347</b>	<b>2057</b>	<b>2290</b>	<b>0</b>	<b>118</b>	<b>22</b>	<b>96</b>	<b>0</b>	<b>492</b>	<b>131</b>	<b>361</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete

**Test Results\* for Nonpublic Schools Received and Verified as of May 5, 2026: 2018-2019 School Year**

County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non- Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	1	43	43	0	0	2	2	0	0	3	3	0	0
Anne Arundel	10	243	126	117	0	2	0	2	0	14	3	11	0
Baltimore City	20	1000	338	662	0	20	1	19	0	150	23	127	0
Baltimore County	20	598	325	273	0	42	8	34	0	135	41	94	0
Calvert	0												
Caroline	0												
Carroll	2	26	24	2	0	0	0	0	0	1	1	0	0
Cecil	2	14	14	0	0	1	1	0	0	3	3	0	0
Charles	1	13	12	1	0	0	0	0	0	0	0	0	0
Dorchester	0												
Frederick	1	51	6	45	0	1	0	1	0	6	0	6	0
Garrett	0												
Harford	3	64	39	25	0	0	0	0	0	1	0	1	0
Howard	8	196	159	37	0	4	1	3	0	9	6	3	0
Kent	0												
Montgomery	25	1239	485	754	0	68	5	63	0	159	12	147	0
Prince George's	9	108	42	66	0	2	1	1	0	9	2	7	0
Queen Anne's	0												
St. Mary's	0												
Somerset	0												
Talbot	0												
Washington	1	20	9	11	0	0	0	0	0	0	0	0	0
Wicomico	0												
Worcester	0												
<b>Total</b>	<b>103</b>	<b>3615</b>	<b>1622</b>	<b>1993</b>	<b>0</b>	<b>142</b>	<b>19</b>	<b>123</b>	<b>0</b>	<b>490</b>	<b>94</b>	<b>396</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete

**Test Results\* for Nonpublic Schools Received and Verified as of May 5, 2026: 2019-2020 School Year**

County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non- Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	0												
Anne Arundel	0												
Baltimore City	1	9	9	0	0	0	0	0	0	0	0	0	0
Baltimore County	2	16	10	6	0	0	0	0	0	3	2	1	0
Calvert	0												
Caroline	0												
Carroll	0												
Cecil	0												
Charles	0												
Dorchester	0												
Frederick	0												
Garrett	0												
Harford	0												
Howard	1	3	3	0	0	0	0	0	0	2	2	0	0
Kent	1	3	3	0	0	0	0	0	0	0	0	0	0
Montgomery	2	107	48	59	0	1	0	1	0	2	0	2	0
Prince George's	1	30	3	27	0	1	0	1	0	3	0	3	0
Queen Anne's	0												
St. Mary's	0												
Somerset	0												
Talbot	0												
Washington	0												
Wicomico	0												
Worcester	0												
<b>Total</b>	<b>8</b>	<b>168</b>	<b>76</b>	<b>92</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>10</b>	<b>4</b>	<b>6</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete

**Test Results\* for Nonpublic Schools Received and Verified as of May 5, 2026: 2020-2021 School Year**

County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non- Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	0												
Anne Arundel	4	50	22	28	0	0	0	0	0	1	0	1	0
Baltimore City	5	77	64	13	0	1	1	0	0	6	6	0	0
Baltimore County	10	353	73	280	0	16	1	15	0	108	9	99	0
Calvert	0												
Caroline	0												
Carroll	1	1	1	0	0	0	0	0	0	0	0	0	0
Cecil	1	17	17	0	0	0	0	0	0	1	1	0	0
Charles	0												
Dorchester	0												
Frederick	1	47	29	18	0	0	0	0	0	0	0	0	0
Garrett	0												
Harford	1	19	5	14	0	0	0	0	0	2	0	2	0
Howard	3	55	55	0	0	0	0	0	0	0	0	0	0
Kent	0												
Montgomery	15	850	137	713	0	31	2	29	0	101	3	98	0
Prince George's	4	54	15	39	0	2	2	0	0	4	4	0	0
Queen Anne's	0												
St. Mary's	2	18	8	10	0	0	0	0	0	2	0	2	0
Somerset	0												
Talbot	0												
Washington	0												
Wicomico	1	17	16	1	0	0	0	0	0	0	0	0	0
Worcester	0												
<b>Total</b>	<b>48</b>	<b>1558</b>	<b>442</b>	<b>1116</b>	<b>0</b>	<b>50</b>	<b>6</b>	<b>44</b>	<b>0</b>	<b>225</b>	<b>23</b>	<b>202</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete

**Test Results\* for Nonpublic Schools Received and Verified as of May 5, 2026: 2021-2022 School Year**

County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non- Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	0												
Anne Arundel	1	18	4	14	0	1	0	1	0	6	0	6	0
Baltimore City	6	166	122	44	0	7	4	3	0	30	17	13	0
Baltimore County	5	392	305	87	0	5	5	0	0	22	18	4	0
Calvert	1	5	5	0	0	0	0	0	0	0	0	0	0
Caroline	0												
Carroll	0												
Cecil	0												
Charles	0												
Dorchester	0												
Frederick	2	28	13	15	0	0	0	0	0	0	0	0	0
Garrett	0												
Harford	1	126	44	82	0	21	1	20	0	36	2	34	0
Howard	3	50	46	4	0	0	0	0	0	0	0	0	0
Kent	0												
Montgomery	8	76	50	26	0	0	0	0	0	1	0	1	0
Prince George's	1	38	38	0	0	0	0	0	0	0	0	0	0
Queen Anne's	0												
St. Mary's	1	6	4	2	0	0	0	0	0	0	0	0	0
Somerset	0												
Talbot	0												
Washington	0												
Wicomico	0												
Worcester	0												
<b>Total</b>	<b>29</b>	<b>905</b>	<b>631</b>	<b>274</b>	<b>0</b>	<b>34</b>	<b>10</b>	<b>24</b>	<b>0</b>	<b>95</b>	<b>37</b>	<b>58</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete

**Test Results\* for Nonpublic Schools Received and Verified as of May 5, 2026: 2022-2023 School Year**

County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non- Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	0												
Anne Arundel	0												
Baltimore City	1	30	30	0	0	0	0	0	0	0	0	0	0
Baltimore County	1	2	2	0	0	0	0	0	0	0	0	0	0
Calvert	0												
Caroline	0												
Carroll	0												
Cecil	0												
Charles	0												
Dorchester	0												
Frederick	2	14	14	0	0	0	0	0	0	0	0	0	0
Garrett	0												
Harford	0												
Howard	5	239	34	205	0	4	0	4	0	27	1	26	0
Kent	0												
Montgomery	1	84	19	65	0	0	0	0	0	0	0	0	0
Prince George's	1	18	1	17	0	0	0	0	0	0	0	0	0
Queen Anne's	0												
St. Mary's	0												
Somerset	0												
Talbot	0												
Washington	0												
Wicomico	0												
Worcester	0												
<b>Total</b>	<b>11</b>	<b>387</b>	<b>100</b>	<b>287</b>	<b>0</b>	<b>4</b>	<b>0</b>	<b>4</b>	<b>0</b>	<b>27</b>	<b>1</b>	<b>26</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete

**Test Results\* for Nonpublic Schools Received and Verified as of May 5, 2026: 2023-2024 School Year**

County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non- Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	1	23	23	0	0	0	0	0	0	4	4	0	0
Anne Arundel	4	47	47	0	0	0	0	0	0	0	0	0	0
Baltimore City	10	317	159	158	0	4	2	2	0	10	3	7	0
Baltimore County	4	198	156	42	0	3	0	3	0	30	15	15	0
Calvert	1	10	2	8	0	0	0	0	0	0	0	0	0
Caroline	0												
Carroll	1	14	7	7	0	0	0	0	0	3	1	2	0
Cecil	1	16	8	8	0	0	0	0	0	0	0	0	0
Charles	0												
Dorchester	0												
Frederick	1	36	34	2	0	0	0	0	0	0	0	0	0
Garrett	0												
Harford	1	20	9	11	0	0	0	0	0	0	0	0	0
Howard	2	33	33	0	0	0	0	0	0	0	0	0	0
Kent	0												
Montgomery	10	813	388	425	0	3	0	3	0	40	9	31	0
Prince George's	3	37	37	0	0	0	0	0	0	0	0	0	0
Queen Anne's	0												
St. Mary's	1	34	34	0	0	0	0	0	0	1	1	0	0
Somerset	0												
Talbot	0												
Washington	1	8	7	1	0	0	0	0	0	0	0	0	0
Wicomico	0												
Worcester	0												
<b>Total</b>	<b>41</b>	<b>1606</b>	<b>944</b>	<b>662</b>	<b>0</b>	<b>10</b>	<b>2</b>	<b>8</b>	<b>0</b>	<b>88</b>	<b>33</b>	<b>55</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete

**Test Results\* for Nonpublic Schools Received and Verified as of May 5, 2026: 2024-2025 School Year**

County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non- Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	0												
Anne Arundel	9	162	162	0	0	1	1	0	0	6	6	0	0
Baltimore City	8	163	94	69	0	4	1	3	0	23	2	21	0
Baltimore County	12	399	299	100	0	6	1	5	0	37	26	11	0
Calvert	0												
Caroline	0												
Carroll	1	17	6	11	0	0	0	0	0	1	0	1	0
Cecil	2	10	10	0	0	0	0	0	0	0	0	0	0
Charles	1	38	35	3	0	0	0	0	0	0	0	0	0
Dorchester	0												
Frederick	2	43	30	13	0	0	0	0	0	1	1	0	0
Garrett	0												
Harford	1	33	22	11	0	0	0	0	0	2	2	0	0
Howard	4	53	15	38	0	0	0	0	0	3	0	3	0
Kent	0												
Montgomery	16	264	212	52	0	1	0	1	0	7	1	6	0
Prince George's	5	80	45	35	0	1	0	1	0	2	0	2	0
Queen Anne's	0												
St. Mary's	1	2	2	0	0	0	0	0	0	0	0	0	0
Somerset	0												
Talbot	0												
Washington	3	145	75	70	0	6	5	1	0	18	9	9	0
Wicomico	0												
Worcester	0												
<b>Total</b>	<b>65</b>	<b>1409</b>	<b>1007</b>	<b>402</b>	<b>0</b>	<b>19</b>	<b>8</b>	<b>11</b>	<b>0</b>	<b>100</b>	<b>47</b>	<b>53</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete

**Test Results\* for Nonpublic Schools Received and Verified as of May 5, 2026: 2025-2026 School Year**

County	# Schools** Completing Testing	Total # Samples	# Samples From Drinking Water Outlets	# Samples From Non- Consumption Outlets	# Samples With Unknown Use	Previous Action Level of 20 ppb (effective through May 31, 2021)				Current Action Level of 5 ppb (effective on June 1, 2021)			
						Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use	Total # Elevated Samples	# Elevated Samples From Drinking Outlets	# Elevated Samples From Non- Consumption Outlets	# Elevated Samples With Unknown Use
Allegany	0												
Anne Arundel	0												
Baltimore City	1	4	4	0	0	0	0	0	0	1	1	0	0
Baltimore County	0												
Calvert	0												
Caroline	0												
Carroll	0												
Cecil	0												
Charles	0												
Dorchester	0												
Frederick	1	4	4	0	0	0	0	0	0	0	0	0	0
Garrett	0												
Harford	0												
Howard	3	69	37	32	0	0	0	0	0	1	1	0	0
Kent	0												
Montgomery	1	16	16	0	0	0	0	0	0	0	0	0	0
Prince George's	0												
Queen Anne's	0												
St. Mary's	1	3	2	1	0	0	0	0	0	0	0	0	0
Somerset	0												
Talbot	0												
Washington	0												
Wicomico	0												
Worcester	0												
<b>Total</b>	<b>7</b>	<b>96</b>	<b>63</b>	<b>33</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>2</b>	<b>0</b>	<b>0</b>

\* All Samples are first-draw

\*\* Number zero (0) indicates data is absent or incomplete