
From: Krisztian, George (DEQ)
Sent: Thursday, November 05, 2015 8:46 AM
To: Feuerstein, Heather (DEQ)
Subject: Some Updates.
Attachments: Freeman Elementary Final Lead and Copper Results.xlsx

Importance: High

This version has a layperson's description of the site code. We can consolidate what you are doing with what I added here.

Thanks!
George

George L. Krisztian
Flint Action Plan Coordinator
Laboratory Director
Michigan Department of Environmental Quality
Desk ph (517) 284-6719
Cell ph PPI

	A	B	C	D	E	F
1	Sample Number	ANALYTE	RESULT	Sample Description	Site Code	Site Code Description
2	LF88751	Lead	0.010	CF022 RM 12	P1	First Primary draw of 125 milliliters
3	LF88752	Lead	0.003	CF022 RM 12	P2	Second Primary draw of 125 milliliters
4	LF88753	Lead	0.001	CF022 RM 12	F01	Flush Sample taken 30 Seconds after Second Primary Draw
5	LF88754	Lead	0.001	CF022 RM 12	F02	Flush Sample taken 2 minutes after First Flush Sample
6	LF88755	Lead	0.004	CF021 RM 12	P1	First Primary draw of 125 milliliters
7	LF88756	Lead	0.007	CF021 RM 12	P2	Second Primary draw of 125 milliliters
8	LF88757	Lead	0.000	CF021 #12	F01	Flush Sample taken 30 Seconds after Second Primary Draw
9	LF88758	Lead	0.000	CF021 RM 12	F02	Flush Sample taken 2 minutes after First Flush Sample
10	LF88759	Lead	0.009	CF009 RM 5	P1	First Primary draw of 125 milliliters
11	LF88760	Lead	0.002	CF009 RM 5	P2	Second Primary draw of 125 milliliters
12	LF88761	Lead	0.002	CF009 RM 5	F01	Flush Sample taken 30 Seconds after Second Primary Draw
13	LF88762	Lead	0.001	CF009 RM 5	F02	Flush Sample taken 2 minutes after First Flush Sample
14	LF88763	Lead	0.102	CF015 RM 11	P1	First Primary draw of 125 milliliters
15	LF88764	Lead	0.326	CF015 RM 11	P2	Second Primary draw of 125 milliliters
16	LF88765	Lead	0.014	CF015 RM 11	F01	Flush Sample taken 30 Seconds after Second Primary Draw
17	LF88766	Lead	0.011	CF015 RM 11	F02	Flush Sample taken 2 minutes after First Flush Sample
18	LF88767	Lead	0.003	CF016 RM 11	P1	First Primary draw of 125 milliliters
19	LF88768	Lead	0.003	CF016 RM 11	P2	Second Primary draw of 125 milliliters
20	LF88769	Lead	0.005	CF016 RM 11	F01	Flush Sample taken 30 Seconds after Second Primary Draw
21	LF88770	Lead	0.004	CF016 RM 11	F02	Flush Sample taken 2 minutes after First Flush Sample
22	LF88771	Lead	0.009	CF027 RM 21	P1	First Primary draw of 125 milliliters
23	LF88772	Lead	0.007	CF027 RM 21	P2	Second Primary draw of 125 milliliters
24	LF88773	Lead	0.000	CF027 RM 21	F01	Flush Sample taken 30 Seconds after Second Primary Draw
25	LF88774	Lead	0.000	CF027 RM 21	F02	Flush Sample taken 2 minutes after First Flush Sample
26	LF88775	Lead	0.012	CF010 RM 6	P1	First Primary draw of 125 milliliters
27	LF88776	Lead	0.004	CF010 RM 6	P2	Second Primary draw of 125 milliliters
28	LF88777	Lead	0.002	CF010 RM 6	F01	Flush Sample taken 30 Seconds after Second Primary Draw
29	LF88778	Lead	0.000	CF010 RM 6	F02	Flush Sample taken 2 minutes after First Flush Sample
30	LF88779	Lead	0.009	CF028 RM #21	P1	First Primary draw of 125 milliliters
31	LF88780	Lead	0.002	CF028 RM #21	P2	Second Primary draw of 125 milliliters
32	LF88781	Lead	0.001	CF028 RM #21	F01	Flush Sample taken 30 Seconds after Second Primary Draw
33	LF88782	Lead	0.001	CF028 RM #21	F02	Flush Sample taken 2 minutes after First Flush Sample
34	LF88783	Lead	0.023	CF024 RM #19	P1	First Primary draw of 125 milliliters