
From: Krisztian, George (DEQ)
Sent: Wednesday, December 02, 2015 8:27 AM
To: Devereaux, Tracy Jo (DEQ); Busch, Stephen (DEQ)
Cc: Shekter Smith, Liane (DEQ); Sygo, Jim (DEQ)
Subject: RE: Spreadsheet for Neithercut
Attachments: Neithercut results.xlsx

This should have the same columns as the other reports.

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

PPI

From: Devereaux, Tracy Jo (DEQ)
Sent: Wednesday, December 02, 2015 8:05 AM
To: Krisztian, George (DEQ); Busch, Stephen (DEQ)
Cc: Shekter Smith, Liane (DEQ); Sygo, Jim (DEQ)
Subject: RE: Spreadsheet for Neithercut

The Site Code Description is not listed on this spreadsheet...we should be consistent with the other spreadsheets that all have this column thus far.

Thanks,

Tracy Jo

From: Krisztian, George (DEQ)
Sent: Tuesday, December 01, 2015 1:47 PM
To: Busch, Stephen (DEQ); Devereaux, Tracy Jo (DEQ)
Cc: Shekter Smith, Liane (DEQ); Sygo, Jim (DEQ)
Subject: Spreadsheet for Neithercut

Attached is the lead and copper spreadsheet for Neithercut Elementary.

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PPI

	A	B	C	D	E	F	G
1	ANALYTE	RESULT (mg/L)	ANALYTE	RESULT (mg/L)	Sample Description	Site Code	Site Code Description
2	Lead	0.001	Copper	0.26	02KC001- DHHS OFFICE	CA1	First Sequential Sample
3	Lead	0.001	Copper	0.24	02KC001- DHHS OFFICE	CA2	Second Sequential Sample
4	Lead	0.002	Copper	0.22	02KC001- DHHS OFFICE	CA3	Third Sequential Sample
5	Lead	0.002	Copper	0.19	02KC001- DHHS OFFICE	CA4	Forth Sequential Sample
6	Lead	0.002	Copper	0.18	02KC001- DHHS OFFICE	CA5	Fifth Sequential Sample
7	Lead	0.003	Copper	0.17	02KC001- DHHS OFFICE	CA6	Sixth Sequential Sample
8	Lead	0.003	Copper	0.16	02KC001- DHHS OFFICE	CA7	Seventh Sequential Sample
9	Lead	0.003	Copper	0.16	02KC001- DHHS OFFICE	CA8	Eigth Sequential Sample
10	Lead	0.003	Copper	0.16	02KC001- DHHS OFFICE	CA9	Ninth Sequential Sample
11	Lead	0.002	Copper	0.16	02KC001- DHHS OFFICE	CA10	Tenth Sequential Sample
12	Lead	0.001	Copper	0.10	01KC040- KITCHEN	CB1	First Sequential Sample
13	Lead	0.000	Copper	0.00	01KC040- KITCHEN	CB2	Second Sequential Sample
14	Lead	0.000	Copper	0.00	01KC040- KITCHEN	CB3	Third Sequential Sample
15	Lead	0.000	Copper	0.00	01KC040- KITCHEN	CB4	Forth Sequential Sample
16	Lead	0.000	Copper	0.00	01KC040- KITCHEN	CB5	Fifth Sequential Sample
17	Lead	0.000	Copper	0.00	01KC040- KITCHEN	CB6	Sixth Sequential Sample
18	Lead	0.000	Copper	0.00	01KC040- KITCHEN	CB7	Seventh Sequential Sample
19	Lead	0.000	Copper	0.00	01KC040- KITCHEN	CB8	Eigth Sequential Sample
20	Lead	0.000	Copper	0.00	01KC040- KITCHEN	CB9	Ninth Sequential Sample
21	Lead	0.000	Copper	0.00	01KC040- KITCHEN	CB10	Tenth Sequential Sample
22	Lead	0.009	Copper	0.13	01KC006- LOUNGE	CC1	First Sequential Sample
23	Lead	0.004	Copper	0.11	01KC006- LOUNGE	CC2	Second Sequential Sample
24	Lead	0.003	Copper	0.07	01KC006- LOUNGE	CC3	Third Sequential Sample
25	Lead	0.003	Copper	0.07	01KC006- LOUNGE	CC4	Forth Sequential Sample
26	Lead	0.003	Copper	0.06	01KC006- LOUNGE	CC5	Fifth Sequential Sample
27	Lead	0.002	Copper	0.06	01KC006- LOUNGE	CC6	Sixth Sequential Sample
28	Lead	0.002	Copper	0.06	01KC006- LOUNGE	CC7	Seventh Sequential Sample
29	Lead	0.002	Copper	0.05	01KC006- LOUNGE	CC8	Eigth Sequential Sample
30	Lead	0.002	Copper	0.05	01KC006- LOUNGE	CC9	Ninth Sequential Sample
31	Lead	0.001	Copper	0.00	01KC006- LOUNGE	CC10	Tenth Sequential Sample
32	Lead	0.012	Copper	0.34	01SP041	CD1	First Sequential Sample
33	Lead	0.004	Copper	0.18	01SP041	CD2	Second Sequential Sample
34	Lead	0.002	Copper	0.13	01SP041	CD3	Third Sequential Sample
35	Lead	0.003	Copper	0.13	01SP041	CD4	Forth Sequential Sample
36	Lead	0.003	Copper	0.12	01SP041	CD5	Fifth Sequential Sample
37	Lead	0.003	Copper	0.12	01SP041	CD6	Sixth Sequential Sample
38	Lead	0.002	Copper	0.12	01SP041	CD7	Seventh Sequential Sample
39	Lead	0.002	Copper	0.12	01SP041	CD8	Eigth Sequential Sample
40	Lead	0.002	Copper	0.11	01SP041	CD9	Ninth Sequential Sample
41	Lead	0.002	Copper	0.10	01SP041	CD10	Tenth Sequential Sample
42	Lead	0.002	Copper	0.08	01CF025- ROOM 110	CE1	First Sequential Sample