
From: Krisztian, George (DEQ)
Sent: Wednesday, November 18, 2015 10:56 AM
To: Devereaux, Tracy Jo (DEQ)
Subject: UPDATE FOR PIERCE/ DOYLE RYDER SPREADSHEET
Attachments: Pierce and Doyle Rider.xlsx

Importance: High

USE THIS ONE.

I found another shading mistake in the other one.

George

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PPI

	A	B	C	D	E	F
1	ANALYTE	RESULT (mg/L)	ANALYTE	RESULT (mg/L)	Sample Description	Site Code
2	Lead	0.000	Copper	0.10	02KC033- TEMPORARY CLASSROOM	CA1
3	Lead	0.000	Copper	0.00	02KC033- TEMPORARY CLASSROOM	CA2
4	Lead	0.000	Copper	0.00	02KC033- TEMPORARY CLASSROOM	CA3
5	Lead	0.000	Copper	0.00	02KC033- TEMPORARY CLASSROOM	CA4
6	Lead	0.000	Copper	0.00	02KC033- TEMPORARY CLASSROOM	CA5
7	Lead	0.000	Copper	0.00	02KC033- TEMPORARY CLASSROOM	CA6
8	Lead	0.000	Copper	0.00	02KC033- TEMPORARY CLASSROOM	CA7
9	Lead	0.000	Copper	0.00	02KC033- TEMPORARY CLASSROOM	CA8
10	Lead	0.000	Copper	0.00	02KC033- TEMPORARY CLASSROOM	CA9
11	Lead	0.000	Copper	0.00	02KC033- TEMPORARY CLASSROOM	CA10
12	Lead	0.002	Copper	0.17	01CF013- RM 100	CB1
13	Lead	0.002	Copper	0.16	01CF013- RM 100	CB2
14	Lead	0.002	Copper	0.15	01CF013- RM 100	CB3
15	Lead	0.002	Copper	0.16	01CF013- RM 100	CB4
16	Lead	0.002	Copper	0.17	01CF013- RM 100	CB5
17	Lead	0.002	Copper	0.18	01CF013- RM 100	CB6
18	Lead	0.002	Copper	0.18	01CF013- RM 100	CB7
19	Lead	0.002	Copper	0.19	01CF013- RM 100	CB8
20	Lead	0.003	Copper	0.19	01CF013- RM 100	CB9
21	Lead	0.003	Copper	0.21	01CF013- RM 100	CB10
22	Lead	0.004	Copper	0.18	01CF018- RM 301	CC1
23	Lead	0.002	Copper	0.13	01CF018- RM 301	CC2
24	Lead	0.002	Copper	0.12	01CF018- RM 301	CC3
25	Lead	0.002	Copper	0.12	01CF018- RM 301	CC4
26	Lead	0.001	Copper	0.12	01CF018- RM 301	CC5
27	Lead	0.001	Copper	0.12	01CF018- RM 301	CC6
28	Lead	0.001	Copper	0.12	01CF018- RM 301	CC7
29	Lead	0.001	Copper	0.12	01CF018- RM 301	CC8
30	Lead	0.001	Copper	0.12	01CF018- RM 301	CC9
31	Lead	0.000	Copper	0.12	01CF018- RM 301	CC10
32	Lead	0.004	Copper	0.15	01CF032- RM 310	CD1
33	Lead	0.005	Copper	0.14	01CF032- RM 310	CD2
34	Lead	0.006	Copper	0.14	01CF032- RM 310	CD3
35	Lead	0.004	Copper	0.14	01CF032- RM 310	CD4
36	Lead	0.003	Copper	0.13	01CF032- RM 310	CD5
37	Lead	0.003	Copper	0.13	01CF032- RM 310	CD6
38	Lead	0.003	Copper	0.13	01CF032- RM 310	CD7
39	Lead	0.003	Copper	0.13	01CF032- RM 310	CD8
40	Lead	0.003	Copper	0.13	01CF032- RM 310	CD9
41	Lead	0.002	Copper	0.13	01CF032- RM 310	CD10
42	Lead	0.008	Copper	0.51	01WC002	P1