The results (column J) are reported in mg/l or parts per million. The action level for lead is any result greater than 0.015 mg/l. The action level for copper is any r

PORTTYPECO	CITYTOWN	ORG CODE	SCHOOL NAME	SCHOOL TYPE	LOCATION ID	SAMPLE LOCATION NAME	PLECOMM	ANALYTENAME
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	001F	CLASSROOM FAUCET MUSIC OFFICE		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	001F	CLASSROOM FAUCET MUSIC OFFICE		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	001P	CLASSROOM FAUCET MUSIC OFFICE		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	001P	CLASSROOM FAUCET MUSIC OFFICE		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	003F	KITCHEN PREP SINK NEXT TO DOOR		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	003F	KITCHEN PREP SINK NEXT TO DOOR		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	003P	KITCHEN PREP SINK NEXT TO DOOR		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	003P	KITCHEN PREP SINK NEXT TO DOOR		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	004F	KITCHEN KETTLE COLD		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	004F	KITCHEN KETTLE COLD		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	004P	KITCHEN KETTLE COLD		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	004P	KITCHEN KETTLE COLD		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	006F	KITCHEN SINK SERVING LINE HALL		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	006F	KITCHEN SINK SERVING LINE HALL		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	006P	KITCHEN SINK SERVING LINE HALL		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	006P	KITCHEN SINK SERVING LINE HALL		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	007F	KITCHEN PREP SINK WINDOW SIDE		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	007F	KITCHEN PREP SINK WINDOW SIDE		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	007P	KITCHEN PREP SINK WINDOW SIDE		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	007P	KITCHEN PREP SINK WINDOW SIDE		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	008F	BUBBLER GYM		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	008F	BUBBLER GYM		LEAD

LCCA	Brockton	00440420	Brockton: West Middle School	Public School	008P	BUBBLER GYM		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	008P	BUBBLER GYM		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	015F	CAFE BOTTLE FILLER		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	015F	CAFE BOTTLE FILLER		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	015P	CAFE BOTTLE FILLER		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	015P	CAFE BOTTLE FILLER		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	016P	CAFE BUBBLER		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	016P	CAFE BUBBLER		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	021F	BUBBLER HALLWAY BY GUIDANCE		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	021F	BUBBLER HALLWAY BY GUIDANCE		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	021P	BUBBLER HALLWAY BY GUIDANCE		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	021P	BUBBLER HALLWAY BY GUIDANCE		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	022F	SINK NURSE'S OFFICE		LEAD
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	022F	SINK NURSE'S OFFICE		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	022P	SINK NURSE'S OFFICE		COPPER
LCCA	Brockton	00440420	Brockton: West Middle School	Public School	022P	SINK NURSE'S OFFICE		LEAD

esult greater than 1.3 mg/l. "ND" stands for non-detect: the contaminant was not detected above the MDL.

RESULT	OF MEASURE	METHOD DETECTION LIMIT	YTICAL METHOD	ALYSIS L	LAB SAMPLE ID	ANALYSISCOMMENTS	SAMPLER NAME	AMPLE COLLECTION DAT
0.016	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-002		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-002		JOHN HASOMERIS	12/3/2016
0.0056	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-001		JOHN HASOMERIS	12/3/2016
0.22	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-001		JOHN HASOMERIS	12/3/2016
0.037	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-004		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-004		JOHN HASOMERIS	12/3/2016
0.12	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-003		JOHN HASOMERIS	12/3/2016
0.0055	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-003		JOHN HASOMERIS	12/3/2016
0.043	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-006		JOHN HASOMERIS	12/3/2016
0.0012	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-006		JOHN HASOMERIS	12/3/2016
0.090	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-005		JOHN HASOMERIS	12/3/2016
0.0027	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-005		JOHN HASOMERIS	12/3/2016
0.084	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-008		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-008		JOHN HASOMERIS	12/3/2016
0.20	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-007		JOHN HASOMERIS	12/3/2016
0.033	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-007		JOHN HASOMERIS	12/3/2016
0.10	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-010		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-010		JOHN HASOMERIS	12/3/2016
0.21	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-009		JOHN HASOMERIS	12/3/2016
0.0036	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-009		JOHN HASOMERIS	12/3/2016
0.044	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-012		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-012		JOHN HASOMERIS	12/3/2016

0.046	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-011		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-011		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-014		JOHN HASOMERIS	12/3/2016
0.070	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-014		JOHN HASOMERIS	12/3/2016
0.18	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-013		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-013		JOHN HASOMERIS	12/3/2016
0.12	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-015		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-015		JOHN HASOMERIS	12/3/2016
0.059	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-017		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-017		JOHN HASOMERIS	12/3/2016
0.092	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-016		JOHN HASOMERIS	12/3/2016
0.0073	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-016		JOHN HASOMERIS	12/3/2016
ND	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-019		JOHN HASOMERIS	12/3/2016
0.038	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-019		JOHN HASOMERIS	12/3/2016
0.18	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-018		JOHN HASOMERIS	12/3/2016
0.0041	MG/L	0.0010	EPA 200.8	RI ANALYT	1612-28810-018		JOHN HASOMERIS	12/3/2016

LE COLLECTION	REPORT DATE
09:08:00	25-Jan-17
09:08:00	25-Jan-17
09:07:00	25-Jan-17
09:07:00	25-Jan-17
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09:22:00	25-Jan-17
09:22:00	25-Jan-17