

Sample	1st Draw (A) ppb	Flush (B) ppb	Location/notes
OM-BCC-1	1.3	2.7	Library porcelain bubbler (PB)
OM-BCC-2	2.2	1	UPK(PB)
OM-BCC-3	6.4	1.4	Computer Lab (PB)
OM-BCC-4			not sampled-no PB
OM-BCC-5			not sampled -no fixture present
OM-BCC-6	7.5	1.6	kitchen sink-no aerator
OM-BCC-7	1.8	<1	Health Office Sink-closest to window-aerator on
OM-BCC-8	5.6	<1	Cafeteria water fountain (WF)
OM-BCC-9	1.4	<1	Hall- WF
OM-BCC-10	1.2	<1	Sink -aerator on
OM-BCC-11	4.1	1.1	Toilet Rm sink-no aerator-used to get coffee water
OM_BCC-12	3.8	2.1	Rm 14-PB
OM-BCC-13	2.6	2.4	Rm 15-PB
OM-BCC-14	<1	<1	Rm 30-Metal Bubbler (MB)
OM-BCC-15	<1	<1	Rm 29-MB
OM-BCC-16	<1	<1	Rm 28-MB
OM-BCC-17	<1	<1	Rm 27-MB
OM-BCC-18	<1	<1	Rm26-MB
OM-BCC-19	11	4.5	Rm 20-PB
OM-BCC-20			Rm 19 PB out of service-not sampled
OM-BCC-21	8.4	2.5	Rm 18-PB
OM-BCC-22	2.6	<1	Sink in Toilet Room adj. to office-used for coffee water
OM-BCC-23	5.7	2.4	Rm 16-PB
OM-BCC-24	<1	<1	Hallway WF nearest Rm 29
OM-BCC-25	<1	<1	Hallway WF

Sample Number	1st Draw (A) ppb	Flush (B) ppb	Location/notes
OM-H-1	6.1	<1.0	Nurse's Sink-no aerator
OM-H-2	1.5	<1.0	Nurse's Sink- no aerator
OM-H-3	<1.0	<1.0	Hallway WF
OM-H-4	<1.0	<1.0	Café WF
OM-H-5	<1.0	<1.0	Café bottle filler
OM-H-6	2.3	<1.0	Kitchen sink-no aerator
OM-H-7	1.6	<1.0	District office kitchenette sink-no aerator
OM-H-8	1.1	<1.0	Rm 10 PB
OM-H-9	2.8	<1.0	Rm 8 PB
OM-H-10	<1.0	<1.0	Rm 6 PB
OM-H-11	<1.0	<1.0	Rm 5 PB
OM-H-12	1.8	<1.0	Rm 7 PB
OM-H-13	<1.0	<1.0	Hallway WF
OM-H-14	10	1.4	Library sink-no aerator
OM-H-15	1.9	<1.0	Rm 25 PB
OM-H-16	3.4	<1.0	Rm 27 sink-no aerator

15ppb action limit
current -7/23/16

Sample Number	1st draw (ppb)	Location/notes
OM-Conc-WF1	N/A	concession stand WF-out of service
OM-Conc-WF2	<1	concession stand WF
OM-Conc-BTR-S1	3	concession boys toilet rm sink farthest from door
OM-Conc-BTR-S2	1	concession boys toilet rm sink nearest door
OM-Conc-GTR-S1	<1	concession girl toilet rm sink farthest from door
OM-Conc-GTR-S2	<1	concession girls toilet rm sink nearest door
OM-HS-404-S1	1	rm 404 sink
OM-HS-405-S1	47	sink in 405;resampled 12/7/16=4ppb
OM-HS-405-DRS1	125	darkroom sink farthest from door;resampled 12/7/16=28ppb
OM-HS-405-DRS2	147	sink in middle-aerator stuck on;resampled 12/7/16=82ppb
OM-HS-405-DRS3	67	sink nearest door;resampled 12/7/16=82ppb

OM-HS-BLR1-S	1	MS boys locker rm sink
OM-HS-BLR1-WF	1	MS boys locker rm water fountain -sprurts up wall
OM-HS-GLR1-S	24	MS girls locker rm sink;resampled 12/7/16=36ppb/second draw=58ppb
OM-HS-GLR1-WF	2	MS girl locker rm water fountain
OM-HS-CO-TRS	6	Male coaches office TRSink (Female CO sink inaccessible)
OM-HS-409-S	1	Rm 409 sink
OM-HS-409-WF	3	Rm 409 water fountain
OM-HS-411-S1	2	411 sink farthest from door
OM-HS-411-S2	3	411 next sink closer to door
OM-HS-411-S3	2	411 next sink closer to door
OM-HS-411-S4	1	411 sink closest to door
OM-HS-Gym WF1	<1	across from gym (Jack Davis gym)
OM-HS-GTR1-S	1	Girls toilet rm across from jack davis gym
OM-HS-309-S	9	309 sink
OM-HS-304-WF	1	water fountain across from 304
OM-HS-Conclnt-S	1	interior concession stand sink
OM-HS-BLR-WF	<1	HS boys locker rm water fountain
OM-HS-GLR-WF	<1	HS girls locker rm water fountain
OM-HS-GTR3-S	2	girls toilet rm adj to HS girls locker rm
OM-HS-GWF1	<1	adj. to HS gym On left
OM-HS-GWF2	<1	adj. to HS gym on right
OM-HS-BTR3-S	3	boys toilet rm adj to HS girls locker rm
OM-HS-FTR-S	1	faculty Toilet rm adj to girls locker rm
OM-HS-FDR-S	8	faculty Dining rm off kitchen
OM-HS-K-S1	41	hand washing sink by dish wash line;resampled 12/7/16=14ppb
OM-HS-K-S2	1	left sink
OM-HS-K-S3	N/A	chem hook up not sampled
OM-HS-K-S4	N/A	both taps hot so didn't sample
OM-HS-K-S5	6	adj to mixer hot=cold
OM-HS-KTR-S	5	kitchen toilet rm sink
OM-HS-112-S1	N/A	out of service-not sampled
OM-HS-112-S2	16	Rm 112 sink in back of lab;resampled 12/7/16=8ppb
OM-HS-110-TR-S	4	faculty lounge

OM-HS-MGTR-S	2	MS girls toilet rm sink across from main office
OM-HS-105-WF	<1	WF adj. to 105
OM-HS-102-S1	2	Rm 102 sink
OM-HS-103-WF	<1	water fountain adjacent to 103
OM-HS-100-SA	5	Rm 100 sink
OM-HS-101-S1	7	Rm 101 sink at front lab table
OM-HS-101-S2	45	Rm 101 sink at rear of lab adj to parking lot;resampled 12/7/16=15ppb
OM-HS-3rdflr-WF1	1	water fountain on 3rd flr by 201 on left
OM-HS-3rdflr-WF2	<1	water fountain on 3rd flr by 201 on right
OM-HS-3rdflr-WF3	1	water fountain adj to 206-porceline-
OM-HS-207-S1	4	Rm 207 sink 1 farthest from door
OM-HS-207-S2	8	counter clock-wise from sink one
OM-HS-207-S3	5	counter clock-wise from sink three
OM-HS-207-S4	7	counter clock-wise from sink 4
OM-HS-207-S5	16	in prep room between two home ec rms;resampled 12/7/16=44ppb
OM-HS-GTR2-S1	5	Girls toilet rm adj to 208 sink farthest from door
OM-HS-GTR2-S2	6	Girls toilet rm adj to 208 sink nearest door
OM-HS-211B-S	10	library prep rm sink
OM-HS-220-S	<1	Rm 220 sink
OM-HS-BTRS1	2	Boys toilet rm adj to 214 sink farthest from door
OM-HS-BTRS2	1	Boys toilet rm adj to 214 sink nearest door
OM-HS-3rdflr WF4	<1	water fountain on 3rd flr adj to 214
OM-conc-S	1	couldn't get aerator off
OM-HS-100-S		sink in the prep rm
OM-HS-200 GTRS	2	girls toilet rm sink adj to 200
OM-HS-201-BTRS	<1	boys toilet rm sink adj to 201

action trigger >15ppb

all data sent to KC 12-7-16