

Cole Arts and Sciences (403)

Sample ID Key:

Building number – room number – fixture type (DF = drinking fountain, SK = sink) – consecutive sample number

Sample ID	Sample Description	Lead Result	Units	Action
Phase I Sampled on 10/20/2016				
403-120-DF-01	Drinking fountain, hallway 120, next to room 109AB	<1.0*	µg/L	
403-138-DF-02	Drinking fountain, room 138	<1.0	µg/L	
403-137-DF-03	Drinking fountain, room 137	<1.0	µg/L	
403-135-SK-04	Community room sink, room 135	5.2	µg/L	
403-132-DF-05	Drinking fountain, room 132	<1.0	µg/L	
403-131-SK-06	Classroom sink, room 131	<1.0	µg/L	
403-131-DF-07	Drinking fountain, room 131	<1.0	µg/L	
403-120-DF-08	Drinking fountain, hallway 120, next to room 109AB	<1.0	µg/L	
403-127A-SK-09	Faculty lounge sink, room 127A	<1.0	µg/L	
403-127B-SK-10	Nurse sink, room 127B	<1.0	µg/L	
403-120-DF-11	Drinking fountain, hallway 120, next to room 125	<1.0	µg/L	
403-104-SK-12	Classroom sink, room 104	<1.0	µg/L	
403-101AG-SK-13	Faculty lounge sink, room 101AG	<1.0	µg/L	
403-116B-SK-14	Nurse sink, room 116B	<1.0	µg/L	
403-113-DF-15	Drinking fountain, room 113	<1.0	µg/L	
403-100-DF-16	Drinking fountain, hallway 100, next to room 112	<1.0	µg/L	
403-311-SK-17	Kitchen prep sink, west wall, room 311	1.6	µg/L	
403-310-DF-18	Drinking fountain, cafeteria, south wall	<1.0	µg/L	
403-310-DF-19	Drinking fountain, cafeteria, north wall	<1.0	µg/L	
403-300-DF-20	Drinking fountain, hallway 300, across from room 319	<1.0	µg/L	
403-302-SK-21	Faculty lounge sink, room 302	<1.0	µg/L	
403-300-DF-22	Drinking fountain, hallway 300, across from room 302	<1.0	µg/L	
403-300-DF-23	Drinking fountain, hallway 300, next to room 305	<1.0	µg/L	
403-231-DF-24	Drinking fountain, south gymnasium 231, south wall	2.0	µg/L	
403-238-SK-25	Classroom sink, room 238	<1.0	µg/L	
403-220-DF-26	Drinking fountain, hallway 220, next to room 237	<1.0	µg/L	
403-235-DF-27	Drinking fountain, room 235	3.6	µg/L	
403-230-DF-28	Drinking fountain, north gymnasium 230, north wall	5.0	µg/L	
403-221-SK-29	Classroom sink, room 221	<1.0	µg/L	
403-220-DF-30	Drinking fountain, hallway 220, across from room 223	<1.0	µg/L	
403-227-SK-31	Faculty lounge sink, room 227	1.9	µg/L	
403-220-DF-32	Drinking fountain, hallway 220, across from gymnasium 230	1.9	µg/L	
403-200-DF-33	Drinking fountain, hallway 200, across from room 202	<1.0	µg/L	
403-200-DF-34	Drinking fountain, hallway 200, next to room 203	<1.0	µg/L	
403-200-DF-35	Drinking fountain, hallway 200, across from room 216	<1.0	µg/L	
Phase II Sampled on 9/20/2017				
403-121-SK-36	Science lab sink, room 121, west wall, far left sink	17.5	µg/L	Lab Sink - No Drinking Notice
403-121-SK-37	Science lab sink, room 121, west wall, center left sink	6.8	µg/L	

403-121-SK-38	Science lab sink, room 121, west wall, center sink	7.3	µg/L	
403-121-SK-39	Science lab sink, room 121, west wall, center right sink	4.8	µg/L	
403-121-SK-40	Science lab sink, room 121, west wall, far right sink	5.2	µg/L	
403-121-SK-41	Science lab sink, room 121, east wall, left sink	9.4	µg/L	
403-121-SK-42	Science lab sink, room 121, east wall, center sink	9.2	µg/L	
403-121-SK-43	Science lab sink, room 121, east wall, right sink	6.8	µg/L	
403-121A-SK-44	Science prep room sink, room 121A	24.9	µg/L	Lab Sink - No Drinking Notice
403-123-SK-45	Classroom sink, room 123	0.4	µg/L	
403-125-SK-46	Science lab sink, room 125, north wall, far left sink	7.4	µg/L	
403-125-SK-47	Science lab sink, room 125, north wall, center left sink	12.4	µg/L	
403-125-SK-48	Science lab sink, room 125, north wall, center sink	17.7	µg/L	Lab Sink - No Drinking Notice
403-125-SK-49	Science lab sink, room 125, north wall, center right sink	15.5	µg/L	Lab Sink - No Drinking Notice
403-125-SK-50	Science lab sink, room 125, north wall, far right sink	13.9	µg/L	
403-125-SK-51	Science lab sink, room 125, south wall, center sink	25.6	µg/L	Lab Sink - No Drinking Notice
403-125-SK-52	Science lab sink, room 125, south wall, right sink	8.1	µg/L	
403-125A-SK-53	Science prep room sink, room 125A, east wall	3.5	µg/L	
403-126-SK-54	Classroom sink, room 126, counter sink, center of west wall	1.2	µg/L	
403-126-SK-55	Classroom sink, room 126, 2 compartment sink, west wall, left faucet	5.0	µg/L	
403-126-SK-56	Classroom sink, room 126, 2 compartment sink, west wall, right faucet	8.3	µg/L	
403-138-SK-57	Classroom sink, room 138	0.3	µg/L	
403-137-SK-58	Classroom sink, room 137	0.2	µg/L	
403-136-SK-59	Faculty lounge sink, room 136	3.1	µg/L	
403-134-SK-60	Art room sink, room 134, west wall, left sink	1.1	µg/L	
403-134-SK-61	Art room sink, room 134, west wall, center sink	1.0	µg/L	
403-134-SK-62	Art room sink, room 134, west wall, right sink	1.0	µg/L	
403-132-SK-63	Classroom sink, room 132	0.3	µg/L	
403-111-SK-64	Classroom sink, room 111	0.4	µg/L	
403-112-SK-65	Classroom sink, room 112	0.1	µg/L	
403-110-SK-66	Classroom sink, room 110	0.9	µg/L	
403-113-SK-67	Classroom sink, room 113	0.4	µg/L	
403-116A-SK-68	Nurse sink, room 116A	2.7	µg/L	
403-235-SK-69	Music room sink, room 235	2.0	µg/L	
403-223-SK-70	Classroom sink, room 223	0.3	µg/L	
403-225-SK-71	Science lab sink, room 225, demonstration sink	0.6	µg/L	
403-225-SK-72	Science lab sink, room 225, west wall	1.0	µg/L	
403-225-SK-73	Science lab sink, room 225, north wall, left sink	1.3	µg/L	
403-225-SK-74	Science lab sink, room 225, north wall, right sink	0.8	µg/L	
403-225-SK-75	Science lab sink, room 225, east wall	1.1	µg/L	
403-226-SK-76	Science lab sink, room 226, demonstration sink	0.2	µg/L	
403-226-SK-77	Science lab sink, room 226, west wall	2.8	µg/L	
403-226-SK-78	Science lab sink, room 226, north wall, left sink	0.9	µg/L	
403-226-SK-79	Science lab sink, room 226, north wall, right sink	1.5	µg/L	
403-226-SK-80	Science lab sink, room 226, east wall	0.7	µg/L	

403-228-SK-81	Classroom sink, room 228, east wall, left sink	14.7	µg/L
403-228-SK-82	Classroom sink, room 228, east wall, right sink	3.7	µg/L
403-228-SK-83	Classroom sink, room 228, south wall	0.2	µg/L
403-314-SK-84	Science lab sink, room 314, demonstration sink	0.6	µg/L
403-314-SK-85	Science lab sink, room 314, north wall	0.9	µg/L
403-STAIRB-DF-86	Drinking fountain, stair B, first floor	0.8	µg/L

*Result less than 1.0 ppb which is the lowest level that can be reported by the lab.