

STRIVE Prep – Montbello at Samsonite (971)

All results <15 ppb – No further action at this time.

Sample ID Key:

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

Phase I Sampled on 11/8/2016				
Sample ID	Sample Description	Lead Result	Units	Action
971-S/WCOR-DF-01	Drinking fountain, southwest corridor, next to room B129	0.8	µg/L	
971-B131-SK-02	Kettle fill, kitchen B131, next to room B132	0.9	µg/L	
971-B131-DK-03	Food prep sink, kitchen B131, north wall	0.8	µg/L	
971-S/ECOR-DF-04	Drinking fountain, southeast corridor, next to room 115	3.0	µg/L	
971-E-COR-SK-05	Sink, east corridor, across from A100 flex	2.4	µg/L	
971-G180-DF-06	Drinking fountain, corridor G180, next to gymnasium, left bubbler	0.2	µg/L	
971-G180-DF-07	Drinking fountain, corridor G180, next to gymnasium, right bubbler	0.2	µg/L	
971-D175-DF-08	Drinking fountain, corridor D175, next to stair A.1	1.0	µg/L	
971-DC100-DF-09	Drinking fountain, lobby DC100, next to stair D.2	2.0	µg/L	
971-241-SK-10	Faculty lounge sink, room 241	0.7	µg/L	
971-M243-SK-11	Nurse sink, room M243	1.6	µg/L	
971-S/WCORB-DF-12	Drinking fountain, southwest corridor, next to room B229	1.1	µg/L	
971-S/WCORB-DF-13	Drinking fountain, southwest corridor, next to C241	2.8	µg/L	
971-C249-DF-14	Drinking fountain, lounge C249, south wall, left bubbler	2.0	µg/L	
971-C249-DF-15	Drinking fountain, lounge C249, south wall, right bubbler	3.0	µg/L	
971-C249-DF-16	Drinking fountain, lounge C249, north wall	1.1	µg/L	
971-N/ECORA-DF-17	Drinking fountain, northeast corridor, next to room A201	1.0	µg/L	
971-A209-DF-18	Drinking fountain, lounge A209, southwest wall	4.5	µg/L	
Phase II Sampled on 10/3/2017				
971-B110-SK-19	Classroom sink, room B110	0.2	µg/L	
971-B111-SK-20	Classroom sink, room B111	0.4	µg/L	
971-B112-SK -21	Classroom sink, room B112	0.4	µg/L	
971-B113-SK-22	Classroom sink, room B113	0.5	µg/L	
971-B114-SK-23	Classroom sink, room B114	<1.0*	µg/L	
971-B115-SK-24	Classroom sink, room B115	<1.0	µg/L	
971-A107-SK-25	Classroom sink, room A107	5.0	µg/L	
971-A106-SK-26	Classroom sink, room A106	2.0	µg/L	
971-A105-SK-27	Classroom sink, room A105	<1.0	µg/L	
971-A104-SK-28	Classroom sink, room A104	1.0	µg/L	
971-A102-SK-29	Classroom sink, room A102	2.0	µg/L	
971-D135-SK-30	Classroom sink, room D135, left sink	<1.0	µg/L	
971-D135-SK-31	Classroom sink, room D135, right sink	<1.0	µg/L	

971-D130-SK-32	Office sink, room D130, left sink	<1.0	µg/L
971-D130-SK-33	Office sink, room D130, right sink	<1.0	µg/L
971-A206-SK-34	Science lab sink, room A206, demonstration sink	10.0	µg/L
971-A205A-SK-35	Science prep sink, room A205A	<1.0	µg/L
971-A204-SK-36	Science lab sink, room A204	5.0	µg/L
971-D264-SK-37	Classroom sink, room D264	4.0	µg/L

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