

5-Sep-17



**International Academy Atlantic City Charter School
Health and Safety Evaluation of School Buildings Checklist
Drinking Water Testing**

Current drinking water supply inspection reports are available to comply with the Safe Water Drinking Act. (N.J.A.C 58:12A-1) (6A:26-12.4)

The preliminary results for the lead in water are as follows;

ID	Location	Outlet Type	Result (ppb)
IA-SF-K3T	Kitchen (135) - 3 Tub	Sink Faucet	11.4
IA-SB-127	127	Sink Bubbler	5.8
IA-SB-129	129	Sink Bubbler	9.4
IA-SB-131	131	Sink Bubbler	2.6
IA-SB-133	133	Sink Bubbler	8.6
IA-WF-H-L	Hall at Restroom's (Left)	Water Fountain	2.3
IA-WF-H-R	Hall at Restroom's (Right)	Water Fountain	<2.0
IA-SF-NURSE	Nurse's Office	Sink Faucet	2.4
IA-SF-3	3 (Chief School Admin Office)	Sink Faucet	2.4

All preliminary results yielded a results less than 15.5 ppb. NJDOE regulations state that anything above 15.5 ppb is at unsafe levels of lead. The preliminary results listed above indicate that all the tested sources are below 15.5 ppb.

Adam Culliton
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