

Water Sampling Results

Report Legend:

Sample ID: Lab Generated Unique ID | Yellow: 15-19.9PPB | Orange: 20 PPB and Above
 ND: Non-detect (below detection limit) | PPB: Parts per Billion

School Name Coronado Hills ES

Sample ID	Sample Description	Lead Result in PPB	Action Taken
022817.108A.B135SK.01	Sink, room B135, middle of room , west side	1.7	-
022817.108A.B135SK.02	Sink, room B135, middle of room , east side	0.93	-
022817.108A.B135SK.03	Sink, room B135, east wall	1.1	-
022817.108A.B130DF.01	Drinking fountain, room B130, west wall, left DF	ND	-
022817.108A.B130DF.02	Drinking fountain, room B130, west wall, right DF	ND	-
022817.108A.B131SK.01	Sink, room B131	1.1	-
022817.108A.B118SK.01	Sink, room B118	1.2	-
022817.108A.B104SK.01	Sink, room B104	1.2	-
022817.108A.B115SK.01	Sink, room B115	0.68	-
022817.108A.B171SK.01	Sink, room B171	0.72	-
022817.108A.B154SK.01	Sink, room B154	1.7	-
022817.108A.C106SK.01	Sink, room C106, west end	1.6	-
022817.108A.C106SK.02	Sink, room C106, middle	1.6	-
022817.108A.C106SK.03	Sink, room C016, east end	0.99	-
022817.108A.C106DF.01	Drinking fountain, room C106, west end, attached to sink	ND	-
022817.108A.C106DF.02	Drinking fountain, room C106, east end, attached to sink	ND	-
022817.108A.C112SK.01	Sink, room C112, west end	1.7	-
022817.108A.C112SK.02	Sink, room C112, middle	3.1	-
022817.108A.C112SK.03	Sink, room C112, east end	1.2	-
022817.108A.C112DF.01	Drinking fountain, room C112, west end, attached to sink	ND	-
022817.108A.C112DF.02	Drinking fountain, room C112, west end, attached to sink	0.7	-
022817.108A.C116DF.01	Drinking fountain, corridor C116, east wall, right DF	ND	-
022817.108A.C116DF.02	Drinking fountain, corridor C116, east wall, left DF	0.71	-
022817.108A.C123SK.01	Sink, room C123, north end	1	-
022817.108A.C123SK.02	Sink, room C123, middle	1.2	-
022817.108A.C123SK.03	Sink, room C123, south end	0.72	-
022817.108A.C123DF.01	Drinking fountain, room C123, north end, attached to sink	2	-
022817.108A.C123DF.02	Drinking fountain, room C123, south end, attached to sink	1.2	-
022817.108A.B123SK.01	Sink, room B123	0.88	-
022817.108A.A121SK.01	Sink, room A121, south wall, west sink	2.1	-
022817.108A.A121SK.02	, south wall, east sink	1.7	-
022817.108A.A126SK.01	Sink, room A126	2.3	-
022817.108A.A128SK.01	Sink, room A128	6.1	-
022817.108A.A128DF.01	Drinking fountain, room A128, attached to sink	10	-
022817.108A.A111SK.01	Sink, room A111	1.3	-
022817.108A.A111DF.01	Drinking fountain, room A111, attached to sink	0.76	-
022817.108A.A112SK.01	Sink, room A112	2.1	-
022817.108A.A112DF.01	Drinking fountain, room A112, attached to sink	0.51	-
022817.108A.A113SK.01	Sink, room A113	1	-
022817.108A.A113DF.01	Drinking fountain, room A113, attached to sink	0.61	-
022817.108A.A114SK.01	Sink, room A114	1.4	-
022817.108A.A114DF.01	Drinking fountain, room A114, attached to sink	ND	-

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<u>Sample ID</u>	<u>Sample Description</u>	<u>Lead Result</u> <u>in</u> <u>PPB</u>	<u>Action Taken</u>
022817.108A.A102SK.01	Sink, room A102	1.2	-
022817.108A.A102DF.01	Drinking fountain, room A102, attached to sink	ND	-
022817.108A.A103SK.01	Sink, room A104	2	-
022817.108A.A103DF.01	Drinking fountain, room A104, attached to sink	1	-
022817.108A.A105SK.01	Sink, room A105	1.1	-
022817.108A.A105DF.01	Drinking fountain, room A105, attached to sink	0.77	-
022817.108A.A106SK.01	Sink, room A106	2	-
022817.108A.A106DF.01	Drinking fountain, room A106, attached to sink	0.5	-
022817.108A.A216SK.01	Sink, room A216	0.96	-
022817.108A.A216DF.01	Drinking fountain, room A216, attached to sink	ND	-
022817.108A.A217SK.01	Sink, room A217	1.2	-
022817.108A.A217DF.01	Drinking fountain, room A217, attached to sink	1.3	-
022817.108A.A219SK.01	Sink, room A219	1.5	-
022817.108A.A219DF.01	Drinking fountain, room A219, attached to sink	ND	-
022817.108A.A220SK.01	Sink, room A220	1	-
022817.108A.A220DF.01	Drinking fountain, room A220, attached to sink	0.51	-
022817.108A.A211SK.01	Sink, room A211	1.2	-
022817.108A.A211DF.01	Drinking fountain, room A211, attached to sink	0.56	-
022817.108A.A212SK.01	Sink, room A212	1.5	-
022817.108A.A212DF.01	Drinking fountain, room A212, attached to sink	ND	-
022817.108A.A213SK.01	Sink, room A213	1.3	-
022817.108A.A213DF.01	Drinking fountain, room A213, attached to sink	0.84	-
022817.108A.A214SK.01	Sink, room A214	1.1	-
022817.108A.A214DF.01	Drinking fountain, room A214, attached to sink	0.67	-
022817.108A.A202SK.01	Sink, room A202	1.4	-
022817.108A.A202DF.01	Drinking fountain, room A202, attached to sink	ND	-
022817.108A.A203SK.01	Sink, room A203	1.4	-
022817.108A.A203DF.01	Drinking fountain, room A203, attached to sink	0.6	-
022817.108A.A205SK.01	Sink, room A205	1.2	-
022817.108A.A205DF.01	Drinking fountain, room A205, attached to sink	0.66	-
022817.108A.A206SK.01	Sink, room A206	1.9	-
022817.108A.A206DF.01	Drinking fountain, room A206, attached to sink	ND	-

Resultados de las Muestras de Agua

Guía en español para leer los resultados de las pruebas de las muestras de agua en su escuela

Por favor, consulte esta guía para entender mejor los resultados en español de las pruebas de las muestras de agua en su escuela:

Report Legend: Leyenda del Reporte

- Sample ID: Lab Generated Unique ID = ID de la Muestra: ID única creada por el laboratorio
- Yellow: 15-19.9PPB | Orange: 20 PPB and Above = Amarillo: 15-19.9 ppb | Anaranjado: 20 ppb y más
- PPB: partes por mil millones
- ND: No detectable (por debajo del límite detectable)

Sample Description: ID de la Muestra

- Drinking fountain = Fuente de agua
- Sink = Lavabo
- Room ## = salón ##
- Middle of room = a mitad del salón
- North wall = pared del norte
- NE corner = esquina al noreste
- SE corner = esquina al sureste
- NW corner = esquina al noroeste
- SW corner = esquina al suroeste
- Next to SK.## = al lado del SK.## (SK=lavabo/fregadero)
- Hallway = pasillo
- Main hallway = pasillo principal
- Long main hallway = Pasillo principal largo
- Short main hallway = Pasillo principal corto

Lead Result in PPB = Resultados de plomo en PPB

La Agencia de Protección Ambiental (EPA, por sus siglas en inglés) mide la cantidad de plomo en el agua en "partes por mil millones" o "ppb (por sus siglas en inglés)." Una parte por mil millones equivale a una gota de agua en 55,000 galones. Al igual que otros distritos escolares en Colorado que voluntariamente están conduciendo estas pruebas, Adams 12 Five Star Schools está siguiendo las normas de EPA para eliminar y remediar cualquier accesorio de plomería que tenga niveles de plomo de 15 ppb o más.

Action = Acción

Taken offline = Desconectado/a