



SOUTHERN REGIONAL HIGH SCHOOL DISTRICT

OF OCEAN COUNTY

Drinking Water Testing Results

The school district has completed testing for lead in the drinking water at all school facilities. The testing was conducted at every location that is used for drinking or cooking using guidelines developed by the NJ Department of Environmental Protection and the US Environmental Protection Agency. This testing was completed in April 2025. The results of these tests are attached.

During the testing cycle the district identified one location that exceeded the United States EPA threshold limits in the 9/10 High School. This location was immediately shut off and taken out of use. This location will remain shut off and out of use until it is fully remediated and tested with satisfactory results. Once testing confirms that this location no longer exceeds the threshold limits the updated test results will be posted on our website and the location will be placed back in service. No other locations within the school district exceeded the United States EPA threshold limits during this year's testing cycle.

The school district will continue to conduct testing every three years to ensure the safety of the drinking water in our facilities in compliance with N.J.A.C. 6A:26-12.4.

If there are any questions regarding the school district's testing protocol please feel free to contact the school district's testing program manager, Gary Allegar, at (609)597-9481, extension 4390.

Southern Regional Middle School
Drinking Water Test Results

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE	ANALYTE	RESULT	RL	UNITS
SRMS-FIELD BLANK	AD17952-01	Drinking Water	04/18/2025 05:32	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-POE-H GYM A-DW1-P	AD17952-02	Drinking Water	04/18/2025 05:33	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H GYM A-DW2-P	AD17952-03	Drinking Water	04/18/2025 05:34	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H GYM A-BT-P	AD17952-04	Drinking Water	04/18/2025 05:35	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H D-6-BT-P	AD17952-05	Drinking Water	04/18/2025 05:36	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H D-6-DW-P	AD17952-06	Drinking Water	04/18/2025 05:37	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-RM D-5-CF-P	AD17952-07	Drinking Water	04/18/2025 05:38	EPA 200.8	Lead	1.22	1.00	µg/L
SRMS-1-RM B-1-CF-P	AD17952-08	Drinking Water	04/18/2025 05:39	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-RM B-1-SP-P	AD17952-09	Drinking Water	04/18/2025 05:40	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H GIRL RM-N WING-BT-P	AD17952-10	Drinking Water	04/18/2025 05:41	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-GIRL RM N-WING-WC-P	AD17952-11	Drinking Water	04/18/2025 05:42	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H N-WING-DW1-P	AD17952-12	Drinking Water	04/18/2025 05:43	EPA 200.8	Lead	1.02	1.00	µg/L
SRMS-1-H N-WING-DW2-P	AD17952-13	Drinking Water	04/18/2025 05:44	EPA 200.8	Lead	2.95	1.00	µg/L
SRMS-1-H D-3-DW-P	AD17952-14	Drinking Water	04/18/2025 05:45	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-RM B-11-TF1-P	AD17952-15	Drinking Water	04/18/2025 05:46	EPA 200.8	Lead	1.97	1.00	µg/L
SRMS-1-RM B-11-TF2-P	AD17952-16	Drinking Water	04/18/2025 05:47	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H E-10-BT-P	AD17952-17	Drinking Water	04/18/2025 05:50	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H E-10-DW-P	AD17952-18	Drinking Water	04/18/2025 05:51	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H E-5-BT-P	AD17952-19	Drinking Water	04/18/2025 05:52	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-H E-5-DW1-P	AD17952-20	Drinking Water	04/18/2025 05:53	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-CAFE-WC-P	AD17952-21	Drinking Water	04/18/2025 05:54	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-CAFE-BT-P	AD17952-22	Drinking Water	04/18/2025 05:55	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-KIT-FP-P	AD17952-23	Drinking Water	04/18/2025 05:56	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-KIT-IM-P	AD17952-24	Drinking Water	04/18/2025 05:57	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-RM E-3-EC1-P	AD17952-25	Drinking Water	04/18/2025 06:01	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-RM E-3-EC2-P	AD17952-26	Drinking Water	04/18/2025 06:02	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-RM E-3-EC3-P	AD17952-27	Drinking Water	04/18/2025 06:03	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-RM E-3-EC4-P	AD17952-28	Drinking Water	04/18/2025 06:04	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-RM E-3-EC5-P	AD17952-29	Drinking Water	04/18/2025 06:05	EPA 200.8	Lead	4.06	1.00	µg/L
SRMS-1-RM E-3-EC6-P	AD17952-30	Drinking Water	04/18/2025 06:06	EPA 200.8	Lead	3.01	1.00	µg/L
SRMS-1-LIB OFFICE-TF-P	AD17952-31	Drinking Water	04/18/2025 06:07	EPA 200.8	Lead	1.69	1.00	µg/L
SRMS-1-D WING TEACH LOUNGE-TF-P	AD17952-32	Drinking Water	04/18/2025 06:08	EPA 200.8	Lead	4.47	1.00	µg/L
SRMS-1-H A-1-BT-P	AD17952-33	Drinking Water	04/18/2025 06:09	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-NURSE OFFICE -NS-P	AD17952-34	Drinking Water	04/18/2025 06:10	EPA 200.8	Lead	1.16	1.00	µg/L
SRMS-1-MAIN OFFICE-BT-P	AD17952-35	Drinking Water	04/18/2025 06:11	EPA 200.8	Lead	ND	1.00	µg/L
SRMS-1-MAIN OFFICE-TF-P	AD17952-36	Drinking Water	04/18/2025 06:12	EPA 200.8	Lead	1.30	1.00	µg/L
SRMS-1-MAIN OFFICE-SP-P	AD17952-37	Drinking Water	04/18/2025 06:13	EPA 200.8	Lead	ND	1.00	µg/L

Exceeds EPA Action Limit (> 15.5ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence - (P)primary / (F)lush

OUTLET TYPE

BF = Bathroom Faucet
 CF = Classroom Faucet
 DW = Drinking Water Fountain
 FP = Food Prep
 HS = Hand Sink
 IM = Ice Machine
 KC = Kitchen Outlet, Cold
 KT= Kettle
 SB = Sink/Bubbler Combination

Southern Regional Middle School
Drinking Water Test Results

TF/TS = Teachers Faucet

WC = Water Cooler

BT = Bottle Filler

HB = Hose Bib

ST = Steamer

SP = Sprayer

Southern Regional High School
9-10 Building
Drinking Water Test Results

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE	ANALYTE	RESULT	RL	UNITS
SR9-Field Blank	AD17989-01	Drinking Water	4/19/2025 6:19	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-POE-H 41010-BT-P	AD17989-02	Drinking Water	4/19/2025 6:20	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Lib Office-TF-P	AD17989-03	Drinking Water	4/19/2025 6:21	01-Metals 200.8 Lead (Pb)	Lead	2.65	1.00	µg/L
SR9-1-H5-7-BT-P	AD17989-04	Drinking Water	4/19/2025 6:22	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H4-1-DW-P	AD17989-05	Drinking Water	4/19/2025 6:23	01-Metals 200.8 Lead (Pb)	Lead	1.15	1.00	µg/L
SR9-1-Rm6-2-TF-P	AD17989-06	Drinking Water	4/19/2025 6:24	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H6-3-DW-P	AD17989-07	Drinking Water	4/19/2025 6:25	01-Metals 200.8 Lead (Pb)	Lead	2.08	1.00	µg/L
SR9-1-H8-5-WC1-P	AD17989-08	Drinking Water	4/19/2025 6:30	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H8-5-BT-P	AD17989-09	Drinking Water	4/19/2025 6:31	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H8-5-WC2-P	AD17989-10	Drinking Water	4/19/2025 6:32	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H8-4-WC1-P	AD17989-11	Drinking Water	4/19/2025 6:35	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H8-4-WC2-P	AD17989-12	Drinking Water	4/19/2025 6:36	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H8-4-BT-P	AD17989-13	Drinking Water	4/19/2025 6:37	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H2-1-BT-P	AD17989-14	Drinking Water	4/19/2025 6:40	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H7-0-DW-P	AD17989-15	Drinking Water	4/19/2025 6:41	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-G Cafe-BT-P	AD17989-16	Drinking Water	4/19/2025 6:42	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Cafe-WC-P	AD17989-17	Drinking Water	4/19/2025 6:43	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Kit-FP1-P	AD17989-18	Drinking Water	4/19/2025 6:48	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Kit-SP1-P	AD17989-19	Drinking Water	4/19/2025 6:49	01-Metals 200.8 Lead (Pb)	Lead	1.57	1.00	µg/L
SR9-1-Kit-FP2-P	AD17989-20	Drinking Water	4/19/2025 6:50	01-Metals 200.8 Lead (Pb)	Lead	2.57	1.00	µg/L
SR9-1-Kit-KT1-P	AD17989-21	Drinking Water	4/19/2025 6:51	01-Metals 200.8 Lead (Pb)	Lead	44.2	1.00	µg/L
SR9-1-Kit-KT2-P	AD17989-22	Drinking Water	4/19/2025 6:52	01-Metals 200.8 Lead (Pb)	Lead	1.10	1.00	µg/L
SR9-1-Kit-SP2-P	AD17989-23	Drinking Water	4/19/2025 6:53	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Kit-IM-P	AD17989-24	Drinking Water	4/19/2025 6:54	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-HJ-5-BT-P	AD17989-25	Drinking Water	4/19/2025 6:58	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Nurse-NS-P	AD17989-26	Drinking Water	4/19/2025 7:01	01-Metals 200.8 Lead (Pb)	Lead	2.03	1.00	µg/L
SR9-1-B Locker Rm-WC-P	AD17989-27	Drinking Water	4/19/2025 7:02	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-B Locker Rm-BT-P	AD17989-28	Drinking Water	4/19/2025 7:03	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-B Locker Rm-IM-P	AD17989-29	Drinking Water	4/19/2025 7:04	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H Audit-DW-P	AD17989-30	Drinking Water	4/19/2025 7:05	01-Metals 200.8 Lead (Pb)	Lead	2.31	1.00	µg/L
SR9-1-H Audit-BT-P	AD17989-31	Drinking Water	4/19/2025 7:06	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H Guidance-WC-P	AD17989-32	Drinking Water	4/19/2025 7:07	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-H Guidance-BT-P	AD17989-33	Drinking Water	4/19/2025 7:08	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-G Locker Rm-WC-P	AD17989-34	Drinking Water	4/19/2025 7:09	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-G Locker Office-TF-P	AD17989-35	Drinking Water	4/19/2025 7:10	01-Metals 200.8 Lead (Pb)	Lead	1.84	1.00	µg/L
SR9-1-H Gym C-BT-P	AD17989-36	Drinking Water	4/19/2025 7:11	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-12-CF1-P	AD17989-37	Drinking Water	4/19/2025 7:12	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-12-CF2-P	AD17989-38	Drinking Water	4/19/2025 7:13	01-Metals 200.8 Lead (Pb)	Lead	1.18	1.00	µg/L
SR9-1-H9-5-BT-P	AD17989-39	Drinking Water	4/19/2025 7:14	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-5.1-CF-P	AD17989-40	Drinking Water	4/19/2025 7:15	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-4-EC1-P	AD17989-41	Drinking Water	4/19/2025 7:20	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-4-EC2-P	AD17989-42	Drinking Water	4/19/2025 7:21	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-4-EC3-P	AD17989-43	Drinking Water	4/19/2025 7:22	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-4-EC4-P	AD17989-44	Drinking Water	4/19/2025 7:23	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-4-EC5-P	AD17989-45	Drinking Water	4/19/2025 7:24	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-4-SP-P	AD17989-46	Drinking Water	4/19/2025 7:25	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-3-IM-P	AD17989-47	Drinking Water	4/19/2025 7:30	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-3-EC1-P	AD17989-48	Drinking Water	4/19/2025 7:31	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-3-EC2-P	AD17989-49	Drinking Water	4/19/2025 7:32	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-3-EC3-P	AD17989-50	Drinking Water	4/19/2025 7:33	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-3-EC4-P	AD17989-51	Drinking Water	4/19/2025 7:34	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-3-EC5-P	AD17989-52	Drinking Water	4/19/2025 7:35	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L

Southern Regional High School
9-10 Building
Drinking Water Test Results

SR9-1-Rm9-3-SP-P	AD17989-53	Drinking Water	4/19/2025 7:36	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-10-CF1-P	AD17989-54	Drinking Water	4/19/2025 7:40	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-10-CF2-P	AD17989-55	Drinking Water	4/19/2025 7:41	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-9-CF-P	AD17989-56	Drinking Water	4/19/2025 7:42	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR9-1-Rm9-6-CF-P	AD17989-57	Drinking Water	4/19/2025 7:43	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L

Exceeds EPA Action Limit (> 15.5ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence - (P)rim

OUTLET TYPE

BF = Bathroom Faucet
CF = Classroom Faucet
DW = Drinking Water Fountain
FP = Food Prep
HS = Hand Sink
IM = Ice Machine
KC = Kitchen Outlet, Cold
KT= Kettle
SB = Sink/Bubbler Combination
TF/TS = Teachers Faucet
WC = Water Cooler
BT = Bottle Filler
HB = Hose Bib
ST = Steamer
SP = Sprayer

Southern Regional High School
11/12 Building
Water Testing Results

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE	ANALYTE	RESULT	RL	UNITS
SR11-FB	AD17943-01	Drinking Water	4/19/2025 4:55	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-POE-H108-BT-P	AD17943-02	Drinking Water	4/19/2025 4:56	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-H108-WC1-P	AD17943-03	Drinking Water	4/19/2025 4:57	01-Metals 200.8 Lead (Pb)	Lead	2.34	1.00	µg/L
SR11-1-H108-WC2-P	AD17943-04	Drinking Water	4/19/2025 4:58	01-Metals 200.8 Lead (Pb)	Lead	1.03	1.00	µg/L
SR11-1-H108-WC3-P	AD17943-05	Drinking Water	4/19/2025 4:59	01-Metals 200.8 Lead (Pb)	Lead	1.57	1.00	µg/L
SR11-1-NS Office Ex1-NS1-P	AD17943-06	Drinking Water	4/19/2025 5:00	01-Metals 200.8 Lead (Pb)	Lead	1.12	1.00	µg/L
SR11-1-NS Office-BF1-P	AD17943-07	Drinking Water	4/19/2025 5:01	01-Metals 200.8 Lead (Pb)	Lead	1.06	1.00	µg/L
SR11-1-NS Office EX2-NS2-P	AD17943-08	Drinking Water	4/19/2025 5:02	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-NS Office EX3-NS3-P	AD17943-09	Drinking Water	4/19/2025 5:03	01-Metals 200.8 Lead (Pb)	Lead	1.42	1.00	µg/L
SR11-1-NS Office-BF2-P	AD17943-10	Drinking Water	4/19/2025 5:04	01-Metals 200.8 Lead (Pb)	Lead	2.82	1.00	µg/L
SR11-1-H NS Office-WC1-P	AD17943-11	Drinking Water	4/19/2025 5:05	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-H NS Office-WC2-P	AD17943-12	Drinking Water	4/19/2025 5:06	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-H NS Office-WC3-P	AD17943-13	Drinking Water	4/19/2025 5:07	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-H NS Office-BT-P	AD17943-14	Drinking Water	4/19/2025 5:08	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-H Weight Rm-BT-P	AD17943-15	Drinking Water	4/19/2025 5:09	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-G Locker Rm-WC1-P	AD17943-16	Drinking Water	4/19/2025 5:10	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-G Locker Rm-WC2-P	AD17943-17	Drinking Water	4/19/2025 5:11	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-G Locker Rm-IM-P	AD17943-18	Drinking Water	4/19/2025 5:12	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-G Team Rm-WC1-P	AD17943-19	Drinking Water	4/19/2025 5:13	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-G Team Rm-WC2-P	AD17943-20	Drinking Water	4/19/2025 5:14	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-B Team Rm-WC1-P	AD17943-21	Drinking Water	4/19/2025 5:15	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-B Team Rm-WC2-P	AD17943-22	Drinking Water	4/19/2025 5:16	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-B Locker Rm-WC1-P	AD17943-23	Drinking Water	4/19/2025 5:17	01-Metals 200.8 Lead (Pb)	Lead	1.00	1.00	µg/L
SR11-1-B Locker Rm-WC2-P	AD17943-24	Drinking Water	4/19/2025 5:18	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-B Locker Rm-IM-P	AD17943-25	Drinking Water	4/19/2025 5:19	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-H Wrestling-WC-P	AD17943-26	Drinking Water	4/19/2025 5:20	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-H Wrestling-BT-P	AD17943-27	Drinking Water	4/19/2025 5:21	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Wrestling Team Rm-WC1-P	AD17943-28	Drinking Water	4/19/2025 5:22	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Wrestling Team Rm-WC2-P	AD17943-29	Drinking Water	4/19/2025 5:23	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-H Cafe-WC-P	AD17943-30	Drinking Water	4/19/2025 5:24	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-H Cafe-BT-P	AD17943-31	Drinking Water	4/19/2025 5:25	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Child St-TF-P	AD17943-32	Drinking Water	4/19/2025 5:26	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Child St-SP-P	AD17943-33	Drinking Water	4/19/2025 5:27	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Lib-WC-P	AD17943-34	Drinking Water	4/19/2025 5:28	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Lib-BT-P	AD17943-35	Drinking Water	4/19/2025 5:29	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Lib Office-TF-P	AD17943-36	Drinking Water	4/19/2025 5:30	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Home Ec-EC1-P	AD17943-37	Drinking Water	4/19/2025 5:31	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Home Ec-EC2-P	AD17943-38	Drinking Water	4/19/2025 5:32	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Home Ec-IM-P	AD17943-39	Drinking Water	4/19/2025 5:33	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Home Ec-EC3-P	AD17943-40	Drinking Water	4/19/2025 5:34	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Home Ec-EC4-P	AD17943-41	Drinking Water	4/19/2025 5:35	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Home Ec-EC5-P	AD17943-42	Drinking Water	4/19/2025 5:36	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Home Ec-EC6-P	AD17943-43	Drinking Water	4/19/2025 5:37	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Rm 101-CF1-P	AD17943-44	Drinking Water	4/19/2025 5:38	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Rm 101-CF2-P	AD17943-45	Drinking Water	4/19/2025 5:39	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Cafe-WC1-P	AD17943-46	Drinking Water	4/19/2025 5:40	01-Metals 200.8 Lead (Pb)	Lead	1.33	1.00	µg/L
SR11-1-Cafe-WC2-P	AD17943-47	Drinking Water	4/19/2025 5:41	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Cafe-BT-P	AD17943-48	Drinking Water	4/19/2025 5:42	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Kit-IM-P	AD17943-49	Drinking Water	4/19/2025 5:43	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-1-Kit-FP-P	AD17943-50	Drinking Water	4/19/2025 5:44	01-Metals 200.8 Lead (Pb)	Lead	2.03	1.00	µg/L
SR11-1-Kit-SP-P	AD17943-51	Drinking Water	4/19/2025 5:45	01-Metals 200.8 Lead (Pb)	Lead	1.32	1.00	µg/L
SR11-1-Kit-KT-P	AD17943-52	Drinking Water	4/19/2025 5:46	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L

Southern Regional High School
11/12 Building
Water Testing Results

SR11-1-Cafe Teacher-TF-P	AD17943-53	Drinking Water	4/19/2025 5:47	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-2-H208-BT-P	AD17943-54	Drinking Water	4/19/2025 5:50	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-2-H208-WC1-P	AD17943-55	Drinking Water	4/19/2025 5:51	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-2-H208-WC2-P	AD17943-56	Drinking Water	4/19/2025 5:52	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-2-H208-WC-3P	AD17943-57	Drinking Water	4/19/2025 5:53	01-Metals 200.8 Lead (Pb)	Lead	1.51	1.00	µg/L
SR11-2-H224-WC-P	AD17943-58	Drinking Water	4/19/2025 5:54	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-2-H227-BT-P	AD17943-59	Drinking Water	4/19/2025 5:55	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
SR11-2-Teach Lounge-TF-P	AD17943-60	Drinking Water	4/19/2025 5:56	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L

Exceeds EPA Action Limit (> 15.5ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence - (P)rimary / (F)I

OUTLET TYPE

BF = Bathroom Faucet

CF = Classroom Faucet

DW = Drinking Water Fountain

FP = Food Prep

HS = Hand Sink

IM = Ice Machine

KC = Kitchen Outlet, Cold

KT= Kettle

SB = Sink/Bubbler Combination

TF/TS = Teachers Faucet

WC = Water Cooler

BT = Bottle Filler

HB = Hose Bib

ST = Steamer

SP = Sprayer

Southern Regional School District
Concession Stand
Drinking Water Test Results

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE	ANALYTE	RESULT	RL	UNITS
SRC-Field Blank	AD17890-01	Drinking Water	04/19/2025 08:10	EPA 200.8	Lead	ND	1.00	µg/L
SRC-1-POE-Kit-FP-P	AD17890-02	Drinking Water	04/19/2025 08:11	EPA 200.8	Lead	ND	1.00	µg/L
SRC-1-Kit-IM-P	AD17890-03	Drinking Water	04/19/2025 08:12	EPA 200.8	Lead	ND	1.00	µg/L

Exceeds EPA Action Limit (> 15.5ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence -

OUTLET TYPE

BF = Bathroom Faucet

CF = Classroom Faucet

DW = Drinking Water Fountain

FP = Food Prep

HS = Hand Sink

IM = Ice Machine

KC = Kitchen Outlet, Cold

KT= Kettle

SB = Sink/Bubbler Combination

TF/TS = Teachers Faucet

WC = Water Cooler

BT = Bottle Filler

HB = Hose Bib

ST = Steamer

SP = Sprayer

Southern Regional School District
Administration Building
Water Testing Results

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE	ANALYTE	RESULT	RL	UNITS
SRA-Field Blank	AD17886-01	Drinking Water	04/18/2025 05:05	EPA 200.8	Lead	ND	1.00	µg/L
SRA-1-POE-H 1-A-WC-P	AD17886-02	Drinking Water	04/18/2025 05:06	EPA 200.8	Lead	ND	1.00	µg/L
SRA-1-H A-1-BT-P	AD17886-03	Drinking Water	04/18/2025 05:07	EPA 200.8	Lead	ND	1.00	µg/L
SRA-1-KIT-FP-P	AD17886-04	Drinking Water	04/18/2025 05:08	EPA 200.8	Lead	ND	1.00	µg/L
SRA-2-Hall-WC-P	AD17886-05	Drinking Water	04/18/2025 05:10	EPA 200.8	Lead	ND	1.00	µg/L
SRA-2-Hall-BT-P	AD17886-06	Drinking Water	04/18/2025 05:11	EPA 200.8	Lead	ND	1.00	µg/L

Exceeds EPA Action Limit (> 15.5ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence - (P)rimary / (F)lush

OUTLET TYPE

BF = Bathroom Faucet
 CF = Classroom Faucet
 DW = Drinking Water Fountain
 FP = Food Prep
 HS = Hand Sink
 IM = Ice Machine
 KC = Kitchen Outlet, Cold
 KT= Kettle
 SB = Sink/Bubbler Combination
 TF/TS = Teachers Faucet
 WC = Water Cooler
 BT = Bottle Filler
 HB = Hose Bib
 ST = Steamer
 SP = Sprayer

Southern Regional School District
Technology Building
Water Testing

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE	ANALYTE	RESULT	RL	UNITS
SRT-Field Blank	AD17894-01	Drinking Water	04/18/2025 05:18	EPA 200.8	Lead	ND	1.00	µg/L
SRT-1-POE-Kit-FP-P	AD17894-02	Drinking Water	04/18/2025 05:19	EPA 200.8	Lead	1.01	1.00	µg/L
SRT-1-Kit-FF-P	AD17894-03	Drinking Water	04/18/2025 05:20	EPA 200.8	Lead	ND	1.00	µg/L

Exceeds EPA Action Limit (> 15.5ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence -

OUTLET TYPE

BF = Bathroom Faucet
CF = Classroom Faucet
DW = Drinking Water Fountain
FP = Food Prep
HS = Hand Sink
IM = Ice Machine
KC = Kitchen Outlet, Cold
KT= Kettle
SB = Sink/Bubbler Combination
TF/TS = Teachers Faucet
WC = Water Cooler
BT = Bottle Filler
HB = Hose Bib
ST = Steamer
SP = Sprayer

Southern Regional School District
Building Grounds Building
Water Testing Results

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE	ANALYTE	RESULT	RL	UNITS
SRBG-Field Blank	AD18098-01	Drinking Water	04/19/2025 08:18	EPA 200.8	Lead	ND	1.00	µg/L
SRBG-1-POE-GARAGE-WC-P	AD18098-02	Drinking Water	04/19/2025 08:19	EPA 200.8	Lead	ND	1.00	µg/L
SRBG-1-GARAGE-BT-P	AD18098-03	Drinking Water	04/19/2025 08:20	EPA 200.8	Lead	ND	1.00	µg/L
SRBG-1-GARAGE-IM-P	AD18098-04	Drinking Water	04/19/2025 08:21	EPA 200.8	Lead	ND	1.00	µg/L

Exceeds EPA Action Limit (> 15.5ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence - (P)rimary

OUTLET TYPE

BF = Bathroom Faucet
CF = Classroom Faucet
DW = Drinking Water Fountain
FP = Food Prep
HS = Hand Sink
IM = Ice Machine
KC = Kitchen Outlet, Cold
KT= Kettle
SB = Sink/Bubbler Combination
TF/TS = Teachers Faucet
WC = Water Cooler
BT = Bottle Filler
HB = Hose Bib
ST = Steamer
SP = Sprayer

Southern Regional School District
Warehouse Building
Drinking Water Test Results

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE	ANALYTE	RESULT	RL	UNITS
SRW-Field Blank	AD18074-01	Drinking Water	04/18/2025 04:54	EPA 200.8	Lead	ND	1.00	µg/L
SRW-1-POE-HALL-WC-P	AD18074-02	Drinking Water	04/18/2025 04:55	EPA 200.8	Lead	ND	1.00	µg/L
SRW-1-HALL-BT-P	AD18074-03	Drinking Water	04/18/2025 04:56	EPA 200.8	Lead	ND	1.00	µg/L
SRW-1-KIT-FP-P	AD18074-04	Drinking Water	04/18/2025 04:57	EPA 200.8	Lead	ND	1.00	µg/L
SRW-1-KIT-FF-P	AD18074-05	Drinking Water	04/18/2025 04:58	EPA 200.8	Lead	ND	1.00	µg/L

Exceeds EPA Action Limit (> 15.5ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence - (P)rimary / (F)lush

OUTLET TYPE

BF = Bathroom Faucet
CF = Classroom Faucet
DW = Drinking Water Fountain
FP = Food Prep
HS = Hand Sink
IM = Ice Machine
KC = Kitchen Outlet, Cold
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SB = Sink/Bubbler Combination
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BT = Bottle Filler
HB = Hose Bib
ST = Steamer
SP = Sprayer