



Collier Youth Services
BELONGING • DIGNITY • HOPE

COLLIER SCHOOL	Tel 732.946.4771
COLLIER GROUP HOME	Tel 732.842.8337
COLLIER HOUSE	Tel 732.264.3222
KATERI DAY CAMP	Tel 732.946.9694
COLLIER TRANSITION PROGRAM	Tel 732.946.4771

July 1, 2025

Collier School
160 Conover Road
Wickatunk, NJ 07765

Dear Collier Community,

Our school system is committed to protecting student, teacher, and staff health. To protect our community and be in compliance with the Department of Education regulations, Collier School tested our school's drinking water for lead through J.R. Henderson Labs, Inc.

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, we conducted testing on various drinking water and food preparation outlets. **Of the samples taken, we are very pleased to report that all tested below the lead action level established by the US Environmental Protection Agency for lead in drinking water (15 µg/l [ppb]).**

A copy of test results are available below for inspection by the public, including students, teachers, other school personnel, and parents on campus.

If you have any questions or concerns, please feel free to contact me at 732-946-4771 x247.

Sincerely,

Kevin Gaskill
Facilities Supervisor

J.R. HENDERSON LABS, INC.

123 Seaman Ave.
Beachwood, New Jersey 08722

(732) 341-1211
FAX (732) 505-1658
ID # 15083

State Certified
Drinking Water Laboratory
Consulting Service

Potable Water & Wastewater Analysis
Atomic Absorption
Gas Chromatography

Collier Youth Services
NJ1328300

SAMPLE #	PBCU #	SAMPLE LOCATION	SAMPLE DATE	SAMPLE TIME	LEAD RESULT (MG/L)	ANALYSIS DATE/TIME	COPPER RESULT (MG/L)	ANALYSIS DATE/TIME
25-3404.1	N/A	Convent Kitchen	6-17-25	08:30	<0.002	6-20-25/12:52	<0.04	6-20-25/10:00
25-3404.2	N/A	Smith Hall Kitchenette	6-17-25	08:45	<0.002	6-20-25/12:58	0.120	6-20-25/10:02
25-3404.3	N/A	Carriage House	6-17-25	08:45	<0.002	6-20-25/13:04	0.246	6-20-25/10:03
25-3404.4	N/A	Solar Building	6-17-25	08:45	<0.002	6-20-25/13:10	0.238	6-20-25/10:04
25-3404.5	N/A	High School Faculty Room	6-17-25	08:45	<0.002	6-20-25/13:16	0.065	6-20-25/10:05

All samples were run undiluted (dilution factor 1) unless otherwise noted here.
MG/L=milligrams of contaminant per liter of water, equivalent to ppm (parts per million).
pH expressed in units
< = Less Than
MRL = Minimum Reporting Limit
Lead Method 200.9-MRL 0.002
Copper Method 3111B-MRL 0.04

Examined By: *Margaret Ellis*
Lab Manager

Date: 7-1-25

