

Lead and Copper Tap Sample Analysis and Result Ranking

Reporting Format 62-550.730(4)(a)

System Name: University of Central Florida

Date Submitted to Lab: 06/26/2026 15:16

PWS-ID: 3480409

Analysis Date: 07/18/2026

Laboratory Name: Advanced Environmental Laboratories, Inc.

Lab Analysis method: SM 3113 B-2010

Lab-ID: E84589

Lead or Copper (list one): Copper

Laboratory Contact Person: Brandon O'Hara

Method Detection Limit: 0.025

Phone: 407-937-1594

90th Percentile Value: 0.68

A	RANK	ID NO.	LOCATION	TIER	LAB SAMPLE ID	DATE SITE SAMPLED	LEAD (mg/L)	COPPER (mg/L)
	1	1	ORANGE HALL 31		A2606812010	06/26/2026		0.025 U
	2	10	MAIN CHILLER PLANT 3		A2606812006	06/26/2026		0.049 I
	3	27	CREATIVE SCHOOL BLDG		A2606812001	06/26/2026		0.28
	4	30	STORMWATER RESEARCH		A2606812002	06/26/2026		0.34
	5	16	FACILITIES & SAFETY 16A		A2606812004	06/26/2026		0.35
	6	25	FLAGLER HALL 86		A2606812007	06/26/2026		0.39
	7	21	AMPAC RESEARCH 152		A2606812003	06/26/2026		0.40
	8	3	SEMINOLE HALL 32		A2606812008	06/26/2026		0.46
	9	2	PRINT SHOP 22		A2606812005	06/26/2026		0.68
	10	26	CITRUS HALL 85		A2606812009	06/26/2026		0.92

CERTIFICATION. The tap samples used for lead and copper analyses were submitted by the above PWS. Each sample container had one liter of solution (± 100 mL). All samples were taken properly by the above system and analyzed in accordance with the requirements in subsection 62-550.550(1), F.A.C. The sampling dates were reported for each sample received. I hereby certify that all data submitted are correct.

SIGNATURE OF AUTHORIZED LABORATORY REPRESENTATIVE: Brandon O'Hara

NAME (Please Print): Brandon O'Hara

TITLE and DATE: Laboratory Manager 07/20/2026

Lead and Copper Tap Sample Analysis and Result Ranking

Reporting Format 62-550.730(4)(a)

System Name: University of Central Florida

Date Submitted to Lab: 06/26/2026 15:16

PWS-ID: 3480409

Analysis Date: 06/29/2026

Laboratory Name: Advanced Environmental Laboratories, Inc.

Lab Analysis method: SM 3113 B-2010

Lab-ID: E84589

Lead or Copper (list one): Lead

Laboratory Contact Person: Brandon O'Hara

Method Detection Limit: 0.0010

Phone: 407-937-1594

90th Percentile Value: 0.002

A	RANK	ID NO.	LOCATION	TIER	LAB SAMPLE ID	DATE SITE SAMPLED	LEAD (mg/L)	COPPER (mg/L)
	1	10	MAIN CHILLER PLANT 3		A2606812006	06/26/2026	0.0010 U	
	2	3	SEMINOLE HALL 32		A2606812008	06/26/2026	0.0010 U	
	3	26	CITRUS HALL 85		A2606812009	06/26/2026	0.0010 U	
	4	16	FACILITIES & SAFETY 16A		A2606812004	06/26/2026	0.0010 U	
	5	2	PRINT SHOP 22		A2606812005	06/26/2026	0.0010 U	
	6	21	AMPAC RESEARCH 152		A2606812003	06/26/2026	0.0010 U	
	7	25	FLAGLER HALL 86		A2606812007	06/26/2026	0.0010 U	
	8	27	CREATIVE SCHOOL BLDG		A2606812001	06/26/2026	0.0012 I	
	9	1	ORANGE HALL 31		A2606812010	06/26/2026	0.0020 I	
	10	30	STORMWATER RESEARCH		A2606812002	06/26/2026	0.0029 I	

CERTIFICATION. The tap samples used for lead and copper analyses were submitted by the above PWS. Each sample container had one liter of solution (± 100 mL). All samples were taken properly by the above system and analyzed in accordance with the requirements in subsection 62-550.550(1), F.A.C. The sampling dates were reported for each sample received. I hereby certify that all data submitted are correct.

SIGNATURE OF AUTHORIZED LABORATORY REPRESENTATIVE: Brandon O'Hara

NAME (Please Print): Brandon O'Hara

TITLE and DATE: Laboratory Manager 07/20/2026

Lead and Copper Tap Sample Analysis and Result Ranking

Reporting Format 62-550.730(4)(a)

System Name: University of Central Florida

Date Submitted to Lab: 07/16/2026 15:01

PWS-ID: 3480409

Analysis Date: 07/21/2026

Laboratory Name: Advanced Environmental Laboratories, Inc.

Lab Analysis method: SM 3113 B-2010

Lab-ID: E84589

Lead or Copper (list one): Copper

Laboratory Contact Person: Brandon O'Hara

Method Detection Limit: 0.025

Phone: 407-937-1594

90th Percentile Value: 1.1

A	RANK	ID NO.	LOCATION	TIER	LAB SAMPLE ID	DATE SITE SAMPLED	LEAD (mg/L)	COPPER (mg/L)
	1	12	John C Hiff Library Bldg 2		A2607634009	07/16/2026		0.11
	2	23	Engineering I Bldg 40		A2607634004	07/16/2026		0.19
	3	11	Millican Hall Bldg 1		A2607634010	07/16/2026		0.23
	4	4	Tech Commons II Bldg 29		A2607634008	07/16/2026		0.48
	5	24	Business Admin I Bldg 45		A2607634005	07/16/2026		0.56
	6	5	Theatre Bldg 6		A2607634006	07/16/2026		0.62
	7	13	Mathematical Sciences Bldg		A2607634001	07/16/2026		0.63
	8	9	Tech Commons I Bldg 13		A2607634007	07/16/2026		0.66
	9	20	Chemistry Bldg 5		A2607634002	07/16/2026		1.1
	10	7	Biological Sciences Bldg 20		A2607634003	07/16/2026		1.1

CERTIFICATION. The tap samples used for lead and copper analyses were submitted by the above PWS. Each sample container had one liter of solution (± 100 mL). All samples were taken properly by the above system and analyzed in accordance with the requirements in subsection 62-550.550(1), F.A.C. The sampling dates were reported for each sample received. I hereby certify that all data submitted are correct.

SIGNATURE OF AUTHORIZED LABORATORY REPRESENTATIVE: Brandon O'Hara

NAME (Please Print): Brandon O'Hara

TITLE and DATE: Laboratory Manager 07/31/2026

Lead and Copper Tap Sample Analysis and Result Ranking

Reporting Format 62-550.730(4)(a)

System Name: University of Central Florida

Date Submitted to Lab: 07/16/2026 15:01

PWS-ID: 3480409

Analysis Date: 07/21/2026

Laboratory Name: Advanced Environmental Laboratories, Inc.

Lab Analysis method: SM 3113 B-2010

Lab-ID: E84589

Lead or Copper (list one): Lead

Laboratory Contact Person: Brandon O'Hara

Method Detection Limit: 0.0010

Phone: 407-937-1594

90th Percentile Value: 0.0027

A	RANK	ID NO.	LOCATION	TIER	LAB SAMPLE ID	DATE SITE SAMPLED	LEAD (mg/L)	COPPER (mg/L)
	1	5	Theatre Bldg 6		A2607634006	07/16/2026	0.0010 U	
	2	12	John C Hiff Library Bldg 2		A2607634009	07/16/2026	0.0010 U	
	3	7	Biological Sciences Bldg 20		A2607634003	07/16/2026	0.0010 U	
	4	13	Mathematical Sciences Bldg		A2607634001	07/16/2026	0.0010 U	
	5	23	Engineering I Bldg 40		A2607634004	07/16/2026	0.0010 U	
	6	24	Business Admin I Bldg 45		A2607634005	07/16/2026	0.0010 U	
	7	4	Tech Commons II Bldg 29		A2607634008	07/16/2026	0.0010 U	
	8	11	Millican Hall Bldg 1		A2607634010	07/16/2026	0.0012 I	
	9	20	Chemistry Bldg 5		A2607634002	07/16/2026	0.0027 I	
	10	9	Tech Commons I Bldg 13		A2607634007	07/16/2026	0.0081	

CERTIFICATION. The tap samples used for lead and copper analyses were submitted by the above PWS. Each sample container had one liter of solution (± 100 mL). All samples were taken properly by the above system and analyzed in accordance with the requirements in subsection 62-550.550(1), F.A.C. The sampling dates were reported for each sample received. I hereby certify that all data submitted are correct.

SIGNATURE OF AUTHORIZED LABORATORY REPRESENTATIVE: Brandon O'Hara

NAME (Please Print): Brandon O'Hara

TITLE and DATE: Laboratory Manager 07/31/2026

Lead and Copper Tap Sample Analysis and Result Ranking

Reporting Format 62-550.730(4)(a)

System Name: University of Central Florida

Date Submitted to Lab: 08/13/2026 15:04

PWS-ID: 3480409

Analysis Date: 08/25/2026

Laboratory Name: Advanced Environmental Laboratories, Inc.

Lab Analysis method: SM 3113 B-2010

Lab-ID: E84589

Lead or Copper (list one): Copper

Laboratory Contact Person: Brandon O'Hara

Method Detection Limit: 0.025

Phone: 407-937-1594

90th Percentile Value: 0.78

A	RANK	ID NO.	LOCATION	TIER	LAB SAMPLE ID	DATE SITE SAMPLED	LEAD (mg/L)	COPPER (mg/L)
	1	22	TRI DELTA		A2608758009	08/13/2026		0.14
	2	18	LAKE CLAIRE OFFICE		A2608758008	08/13/2026		0.21
	3	20	ARENA		A2608758010	08/13/2026		0.22
	4	19	BARBARA YING		A2608758001	08/13/2026		0.25
	5	28	BPW HOUSE		A2608758002	08/13/2026		0.36
	6	17	JT WASHINGTON		A2608758003	08/13/2026		0.42
	7	14	REHEARSEL HALL		A2608758005	08/13/2026		0.69
	8	15	BURNETT HONORS		A2608758006	08/13/2026		0.73
	9	8	STUDENT UNION		A2608758004	08/13/2026		0.78
	10	6	VISUAL ARTS		A2608758007	08/13/2026		0.80

CERTIFICATION. The tap samples used for lead and copper analyses were submitted by the above PWS. Each sample container had one liter of solution (± 100 mL). All samples were taken properly by the above system and analyzed in accordance with the requirements in subsection 62-550.550(1), F.A.C. The sampling dates were reported for each sample received. I hereby certify that all data submitted are correct.

SIGNATURE OF AUTHORIZED LABORATORY REPRESENTATIVE: Brandon O'Hara

NAME (Please Print): Brandon O'Hara

TITLE and DATE: Laboratory Manager 08/27/2026

Lead and Copper Tap Sample Analysis and Result Ranking

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System Name: University of Central Florida

Date Submitted to Lab: 08/13/2026 15:04

PWS-ID: 3480409

Analysis Date: 08/25/2026

Laboratory Name: Advanced Environmental Laboratories, Inc.

Lab Analysis method: SM 3113 B-2010

Lab-ID: E84589

Lead or Copper (list one): Lead

Laboratory Contact Person: Brandon O'Hara

Method Detection Limit: 0.0010

Phone: 407-937-1594

90th Percentile Value: 0.0017

A	RANK	ID NO.	LOCATION	TIER	LAB SAMPLE ID	DATE SITE SAMPLED	LEAD (mg/L)	COPPER (mg/L)
	1	14	REHEARSEL HALL		A2608758005	08/13/2026	0.0010 U	
	2	15	BURNETT HONORS		A2608758006	08/13/2026	0.0010 U	
	3	17	JT WASHINGTON		A2608758003	08/13/2026	0.0010 U	
	4	18	LAKE CLAIRE OFFICE		A2608758008	08/13/2026	0.0010 U	
	5	8	STUDENT UNION		A2608758004	08/13/2026	0.0010 U	
	6	19	BARBARA YING		A2608758001	08/13/2026	0.0010 U	
	7	6	VISUAL ARTS		A2608758007	08/13/2026	0.0010 U	
	8	28	BPW HOUSE		A2608758002	08/13/2026	0.0010 U	
	9	20	ARENA		A2608758010	08/13/2026	0.0017 I	
	10	22	TRI DELTA		A2608758009	08/13/2026	0.0042 I	

CERTIFICATION. The tap samples used for lead and copper analyses were submitted by the above PWS. Each sample container had one liter of solution (± 100 mL). All samples were taken properly by the above system and analyzed in accordance with the requirements in subsection 62-550.550(1), F.A.C. The sampling dates were reported for each sample received. I hereby certify that all data submitted are correct.

SIGNATURE OF AUTHORIZED LABORATORY REPRESENTATIVE: Brandon O'Hara

NAME (Please Print): Brandon O'Hara

TITLE and DATE: Laboratory Manager 08/27/2026

Lead and Copper Tap Sample Analysis and Result Ranking

Reporting Format 62-550.730(4)(a)



Page 1 of 1

Client Name: UCF
Address: 3528 N. 4th, Revere
City: Orlando, FL 32816
Phone: 407-456-1690
Sample By: Riley Baird
Collection Date: 6/24/24
Turn Around Time: Standard
Analysis Required: Pb, Cu

SAMPLE ID	SAMPLE DESCRIPTION	Grab Comp	SAMPLING		MATRIX	NO. COUNT	ANALYSIS REQUIRED	BOTTLE SIZE & TYPE	LABORATORY I.D. NUMBER
			DATE	TIME					
27	Creative School (Bldg 24)	✓	6/24/24	0826	DW	1	X		01
30	Stormwater Research (4A)	✓	6/24/24	0919	DW	1	X		02
21	AMPAC Research (152)	✓	6/24/24	0924	DW	1	X		03
16	Facilities & Safety (16A)	✓	6/24/24	0908	DW	1	X		04
2	Print Shop (22)	✓	6/24/24	0934	DW	1	X		05
10	Main Chiller Plant (3)	✓	6/24/24	0939	DW	1	X		06
25	Flongler Hall (8C)	✓	6/24/24	0834	DW	1	X		07
3	Seminole Hall (32)	✓	6/24/24	0839	DW	1	X		08
26	Citrus Hall (85)	✓	6/24/24	0849	DW	1	X		09
1	Orange Hall (31)	✓	6/24/24	0844	DW	1	X		10

Matrix Code: WW=water, SW=surface water, GW=ground water, DW=drinking water, MW=marine water.
Other: A=Air, SO=soil, SL=sludge

Received on Ice: ☒ Yes ☐ No ☐ Temp taken from sample ☐ Temp from blank ☐ Whether required pH checked ☐

DCN AD-DIS Web Form last revised 07/31/2024

Requisitioned by: 6/24/24 Date: 6/24/24 Time: 1510
 Received by: 6/24/24 Date: 6/24/24 Time: 1510

FOR DRINKING WATER USE:
 (When PWS information not otherwise supplied, PWS ID: _____)
 Contact Person: _____
 Supplier of Water: _____
 Site Address: _____



*** A 2 6 0 6 8 1 2 ***

Lead and Copper Tap Sample Analysis and Result Ranking

Reporting Format 62-550.730(4)(a)



ETL
Environmental Laboratories, Inc.

Page 1 of 1

☒ Alamogordo Springs, 3805 Highway 67, San Diego, CA 92108 • 619-447-9700 • FAX 619-447-9701

☐ Fort Myers, 11100 Gadsden, Fort Myers, FL 33907 • 239-937-8100 • FAX 239-937-8101

☐ Jacksonville, 6981 Southport, Jacksonville, FL 32218 • 904-551-0500 • FAX 904-551-0501

☐ Tallahassee, 3633 South Monroe St., Tallahassee, FL 32303 • 904-778-8774 • FAX 904-778-8775

☐ Lake F

☐ Gaines

☐ Miram

☐ Tampa

Client Name: University of Central Florida

Address: 3528 N Perseus Loop

City: Orlando FL 32816

Phone: 407-456-1690

Client: Riley Board

Served By: Riley Board

Customer Order #

Turn Around Time: Standard Rush

ALL PAGES #

Project Name: Lead and Copper 2026

Project Number:

Job Number:

DEP Facility No:

DEP Facility Ass:

Special Instructions:

ADAPT:

EQUIS:

Other:

ANALYSIS REQUIRED: Lead Copper

BOTTLE SIZE & TYPE:

LABORATORY I.D. NUMBER:

SAMPLE ID	SAMPLE DESCRIPTION	Grab Cont.	SAMPLING		MATRIX	NO. COUNT	1 sec. hold time	1 min. hold time
			DATE	TIME				
13	Mathematical Sciences 12	✓	7/4/26	0805	DW	1		
20	Chemistry 13	✓	7/4/26	0814	DW	1		
7	Biological Sciences 20	✓	7/4/26	0936	DW	1		
23	Engineering I 40	✓	7/4/26	0948	DW	1		
24	Business Admin I 43	✓	7/4/26	0942	DW	1		
6	Theatre 84	✓	7/4/26	0810	DW	1		
9	Tech Commons I 13	✓	7/4/26	0756	DW	1		
4	Tech Commons II 14	✓	7/4/26	0800	DW	1		
12	John C. Hill Library 2	✓	7/4/26	1205	DW	1		
11	M.I.I. con Hall 84	✓	7/4/26	1159	DW	1		

Matrix Code: WW=sewage water, SW=surface water, GW=ground water, DW=drinking water, MW=marine water.

Oil: Oil, Air, Soil, SL=sediment

Received on Ice: ☒ Yes ☐ No ☐ Temp taken from sample ☐ Temp from bottle ☐ Where required pH checked

DCN AD-0051 web Form last revised 07/31/2024

Directs used for measuring Temp by unique identifier (circle IR temp gun used): J 3A, G LT-1 LT-2 T 10A A 3A M 3A S 1V F 1A L 11A

Temp when received (observed): 12.8 °C **Temp when received (corrected):** 12.8 °C

AA=Ascorbic Acid AB=Ascorbic Acid

Preservation Code: HCL, H+HCL, S-H2SO4, N-HNO3, T-Sodium Thiosulfate.

Temp when received (observed): 12.8 °C **Temp when received (corrected):** 12.8 °C

FOR DRINKING WATER USE:

(When PWS information not otherwise supplied) PWS ID _____

Contact Person: _____

Supplier of Water: _____

Site Address: _____

Reporting Format 62-550.730(4)(a)

Reporting Format 62-550.730(4)(a)
Effective Date: October 17, 2019