

DECO Resources, LLC

•744 E Warrington Avenue, Pittsburgh, PA 15210

•astewart@deco-resources.com •412.841.0481



Water Quality Results

Date: Sampled 4.15.20
Reported 4.23.20

ID: Phipps Conservatory
One Schenley Park
Pittsburgh, PA 15213
412 622-6914

Site Contact: Jason Wirick

Project Contact: Anthony Stewart

No.	Parameter	Result	Units	MCL	Sources	Notes
Sample Location: 1st floor Volunteer Room (VR1)						
1	Lead (Pb)	<5	ug/L	<10	Well V2	
2	Copper (Cu)	<5	ug/L	<1,000	Well V2	
3	Turbidity	<1	NTU	<1.0	Well V2	
4	Total Coliforms	<1	MPN/100 mL	<1	Well V2	
5	E. coli	<1	MPN/100 mL	-	-	
6	pH [field]*	6.3	units	6.5-8.5	WHO	
7	field pH Temperature*	21.6	°C	-	-	
8	Total Dissolved Solids [Field]*	137	ppm	1000	WHO	

Abbreviations For This Report

All parameters tested by Pace Analytical unless otherwise noted by an asterisk*

MCL	Maximum Contaminant Level	The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to MCLGs as feasible using the best available treatment technology and taking cost into consideration. MCLs are enforceable standards.
Well V2	Well Drinking Standards, Version 2	
DEP	Pennsylvania Department of Environmental Protection	
WHO	World Health Organization	



1803 Philadelphia Street
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P: (724) 463-8378
F: (724) 465-4209
PADEP: 32-00382

1276 Bentleyville Road
Van Voorhis, PA 15366
P: (724) 258-8378
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PADEP: 63-04247

435 Broad Street
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P: (570) 321-9002
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PADEP: 41-04880

950 West Main Street
Sharpsville, PA 16150
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PADEP: 43-04934

DECO Resources, LLC
744 E. Warrington Avenue
Pittsburgh, PA 15210

Reported: 04/23/2020 13:23

Lab Sample ID#: 0041121-02
Sample Type: Water
Sample Source: Grab
Sampler: Client
Client Sample ID: Potable Water VR1

Sample Date: 04/15/2020 10:30
Receipt Date: 04/15/2020 12:15

Analyte	Sample Result	Units	Data Qualifier	MDL	RL	Analyst/ Certification	Prep Date/Time	Analysis Date/Time
General Chemistry		Analytical Method: SM2130 B-11			Prep Method: Metals No Prep			
Turbidity	<1	NTU			1	CFH	04/16/20 09:24	04/16/20 09:24
Total Metals		Analytical Method: EPA200.7 4.4			Prep Method: EPA 200.7 4.4			
Copper	<0.005	mg/L			0.005	BJL	04/16/20 15:07	04/17/20 17:02
Lead	<0.005	mg/L			0.005	BJL	04/16/20 15:07	04/17/20 17:02
Microbiology		Analytical Method: SM9223 B-04			Prep Method: B_No Prep Micro			
E. Coli	<1	MPN/100 mL			1	AMS/S	04/15/20 12:50	04/16/20 12:50
Total Coliform	<1	MPN/100 mL			1	AMS/S	04/15/20 12:50	04/16/20 12:50

ENVIRONMENTAL SERVICE LABORATORIES, INC.

HEADQUARTERS
1803 Philadelphia St
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SAMPLE REQUEST & CHAIN OF CUSTODY



0041121

FOR INTERNAL LABORATORY USE ONLY

Sample Identification	ESL#	Sample Type		Matrix	# of Containers	Container Type	Analysis Requested
		Composite	Grab				
		Date on/of	Time on/of	Date	Time		
UV Closet	0041121			04/15/20	10:15	WW	2 ✓ Plastic Liter None BOD, CBOD, TSS, pH, Turbidity
Potable Water	01			04/15/20	10:30	WW	1 ✓ Plastic Half-Pint H2SO4 TKN
VR1	02			04/15/20	10:30	WW	1 ✓ Sterile Plastic NaThio Fecal Coliform
						W	1 ✓ Plastic Half-Pint None Turbidity
						W	1 ✓ Plastic Pint HNO3 Lead, Copper
						W	1 ✓ Sterile Plastic NaThio TC/EC MPN

Project Notes:

THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD.
1. THESE SERVICE CHARGES WILL ACCRUE AT THE RATE OF 1 1/2% PER MONTH (18% PER ANNUM OR THE MAXIMUM ALLOWED BY LAW.)
2. THE UNDERSIGNED PURCHASER AGREES TO PAY, IN THE EVENT HIS ACCOUNT BECOMES DELINQUENT AND IS TURNED OVER TO ANY ATTORNEY FOR COLLECTION, REASONABLE ATTORNEY'S FEES PLUS ALL COURT AND ATTENDANT COLLECTION COSTS.

PHC E-1

Company/Name: **DECO Resources, LLC**
Address: **744 E. Warrington Ave. Pittsburgh, PA 15210**
Contact Person: **Anthony Stewart**
Cell Phone: **412-841-0481**
Email: **astewart@deco-resources.com**

Sampled By: (Signature) *[Signature]* Date/ Time: **04/15/20**
Relinquished By: (Signature) *[Signature]* Date/ Time: **4-15-20 1600**

Received By: (Signature) *[Signature]* Date/ Time: **4-15-20 18:50**
Received By: (Signature) *[Signature]* Date/ Time: **4-15-20 1735**

Lab Use Only: Correct Preservation: Y / N / N/A Correct Container: Y / N / N/A TEMPERATURE: