

Poon, Peter

From: Gray, Mark <MGray@citizensenergygroup.com>
Sent: Tuesday, July 2, 2024 11:39 AM
To: Poon, Peter
Subject: June Indianapolis Crypto Data 2024
Attachments: Crypto Data 061124.pdf

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Peter,

Attached are Citizens Water Indianapolis' cryptosporidium reports for samples collected at the 30th Street Intake and the Fall Creek Aqueduct Intake in June 2024.

Please let me know if you have any questions about the data.

Thanks.

Mark A Gray
Manager Lab Services



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METHOD 1623

PWS ID #:	5249004
Facility ID:	FC@Aqueduct
Sample Collection Date:	6/12/24
Sample Type (Field or Matrix spike):	Field
Number of Oocysts spiked (for Matrix spike only):	
Sample Volume Filtered (L), to nearest .25 L:	10.0L
Number of filters used (if more than 1 used):	1
Packed pellet volume (if more than 1 filter used):	
Percentage of filtered volume examined:	100%
Volume of resuspended concentrate:	
Volume of resuspension processed: (if 100% of sample not examined)	
Number of Oocysts counted:	1

E. coli

PWS ID #:	5249004
Facility ID:	FC@Aqueduct
Sample Collection Date:	6/11/24
Analytical method number:	SM9223 B
Method Type:	ColiLet/18hr
Source type (Flowing stream, lake/reservoir, GWUDI):	flowing stream
E.coli / 100ml:	290.9
Turbidity:	2.91

Analyst Initials: Kim

METHOD 1623

PWS ID #:	<input type="text" value="5249004"/>
Facility ID:	<input type="text" value="30th St Intake"/>
Sample Collection Date:	<input type="text" value="6/11/24"/>
Sample Type (Field or Matrix spike):	<input type="text" value="Field"/>
Number of Oocysts spiked (for Matrix spike only):	<input type="text"/>
Sample Volume Filtered (L), to nearest .25 L:	<input type="text" value="1.00 L"/>
Number of filters used (if more than 1 used):	<input type="text" value="1"/>
Packed pellet volume (if more than 1 filter used):	<input type="text"/>
Percentage of filtered volume examined:	<input type="text" value="100 %"/>
Volume of resuspended concentrate:	<input type="text"/>
Volume of resuspension processed: (if 100% of sample not examined)	<input type="text"/>
Number of Oocysts counted:	<input type="text" value="0"/>

E. coli

PWS ID #:	<input type="text" value="5249004"/>
Facility ID:	<input type="text" value="30th St Intake"/>
Sample Collection Date:	<input type="text" value="6/11/24"/>
Analytical method number:	<input type="text" value="sm9223B"/>
Method Type:	<input type="text" value="ColiLert/1shr"/>
Source type (Flowing stream, lake/reservoir, GWUDI):	<input type="text" value="flowing stream"/>
E.coli / 100ml:	<input type="text" value="99.0"/>
Turbidity:	<input type="text" value="6.11"/>

Analyst Initials: Kim