

Sample Set ID:	2104027	Work Order:	11649	-----	-----
Date, Start:	4/21/21	INC/WB ID:	INC-1	INC Shelf ID:	

Reagent/Material	ID	Reagent/Material	ID	Pipette Info	Checkmark/ID
Colilert-18 media	2100114	Escherichia coli		10 ml (U88769)	✓
Quanti-Tray	2100131	Klebsiella spp.	PCS	1 ml (GH08077)	✓
CI strips	2100060	Pseudomonas aeruginosa		Pipette tip ID:	03/621-10
DI Water	2100453	Comparator	2000816		
Dilution bottle	2100144	Anti-Foam	1900751		

Preparation and Analysis	Date	Time	Analyst
Set Up: Start	4/21/21	1430	LCCS
Preparation: Incubation Start		• 1501	
Analysis: Incubation End	4/22/21	• 1056	LCCS

Sample ID	TRC (mg/l) *	Sample Volume (ml)	# Positive Yellow wells (Total Coliform)		# Positive Yellow AND Fluorescent wells (E. coli)		**Results # MPN/ 100 ml (no Dilution)		**Adjusted Results (dilution effect) # MPN/ 100 ml	
			# Large	# Small	# Large	# Small	Total Coliform	E. coli	Total Coliform	E. coli
2104027-01	φ	10	49	48	49	21			>24196	3654
-02	φ	10	49	40	14	1			11199	173
-03	φ	10	49	25	0	φ			4611	<10
-04	φ	10	49	30	11	1			6131	134
-05	φ	10	49	48	35	5			>24196	663
-06	φ	10	49	43	14	3			14136	197
-07	φ	10	49	48	17	3			>24196	241
-08	φ	10	49	48	30	2			>24196	471
-09	φ	10	49	48	φ	φ			>24196	<10
-10	φ	10	φ	φ	φ	φ			<10	<10
✓ -01D	φ	10	49	48	49	19			>24196	3255

*TRC analyzed on start date

**From IDEXX Quanti-Tray/2000 Table MPN or IDEXX MPN Generator 1.4.4

City of Jacksonville, Neighborhoods Department

Chain of Custody Record

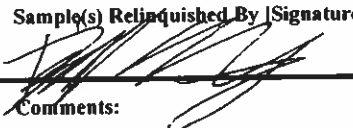
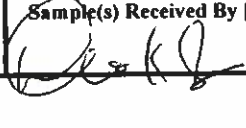
11649

Environmental Quality Division/Laboratory Services Branch

515 W. 6th Street, 3rd Floor, Jacksonville, FL 32206

904.253.1529

Laboratory LD. Number	Sample Description/Location/Site	Field Salinity (ppt) or Lab pH A/B/C*	Sample Date	Sample Time	Analysis Requested
2104027-01	Mac Arthur	~	4/21/21	0935	QT E. coli
-02	West Surface Water Effluent @ Randall			1010	
-03	Southeast Surface water Effluent @ Randall			1015	
-04	Northeast Surface water Effluent @ Randall			1018	
-05	Upstream of Randall			1030	
-06	Randall & MacArthur Manhole			1050	
-07	Rensselaer & Randall Manhole			1110	
-08	Rensselaer & Lawrence Manhole			1140	
-09	Darcy & Lawrence Manhole			1200	
-10	1347 Wolfe Street			1255	

Samples on ice? ☒ Yes ☐ No		Sample Temperature: Thermometer SN 101538763 5.6 °C		Samples received same day? ☒ Yes ☐ No		Reason for Change of Custody Lab Analysis	
Sampler (Print Name) Bill Karlaige		Total Number of Samples/Bottles 10		Date Samples Relinquished to Lab 4/21/21		Time of Relinquishment 1347	
Sample(s) Relinquished By (Signature) 		Sample(s) Received By (Signature) 		Date Samples Received in Lab 4/21/21		Time of Receipt 1347	
Comments:							
				pH Analyst _____		pH paper	
*A= 1000 ml plastic. B= 250 ml glass. C= 250 ml plastic				Page 1 of 1		Preservative	