

LABORATORY REPORT

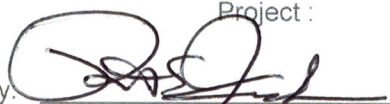
WDRB - TV
624 W. Muhammond Ali
Louisville, IN KY 40203

Attn: Mr. Barry Fulmer & Sterling Riggs

Date Received: 08/29/2016 Report Date: 08/30/2016

Client Number: 000216 Order No: 2016080486

P.O. No.: Project :

Released By: 

Order No: 2016080486

COC No: 103353

ANALYTICAL RESULTS

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SAMPLE INFORMATION

SAMPLE NO: 1 Collection Date: 08/29/2016 Time: 11:00: Sample Location: Big Rock
Collected By: S. Riggs Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	2419.6 W8	/100 mL	1	SJG	08/29/2016	SM 9223B	0

SAMPLE INFORMATION

SAMPLE NO: 2 Collection Date: 08/29/2016 Time: 12:45: Sample Location: Silver Creek
Collected By: S. Riggs Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	83.9 W8	/100 mL	1	SJG	08/29/2016	SM 9223B	0

Reference: ND = None Detected
SA = See Attached
SC = See Footer Index

REFERENCE INDEX

FOOTER INDEX

W8

Set up Time: 1:18 p.m.
Read Out Time: 1:20 p.m.

Set up Time: 1:19 p.m.
Read Out Time: 1:20 p.m.

Astbury Water Technology, Inc.
2500 LINCOLN DR. SUITE A CLARKSVILLE, IN 47129
Phone: 812-282-8481 Fax 812-282-8554

For Lab Use Only	COC #:	Stamp Here	10550
Order Number:		20120804FLC	
Client #:	000216	Quote #:	

CHAIN OF CUSTODY

CHAIN OF CUSTODY			
Client:	WDRB		
Address:	624 West Muhammad Ali Blvd.		
City:	Louisville	State:	KY
		Zip Code	40203
	Client Contact:	Sterling Riggs	
	Phone#		Fax#
	PO#	Project #	
		Cell phone#	850-217-1211

[illegible]

Is this a compliance sample(s)	☐ Yes	☐ No

Please check one

Please check one	
Sampled By: (Printed)	am or pm
Received By: (Printed)	am or pm
Received By: (Printed)	am or pm
Received By: (Printed)	am or pm
Matrix Abbreviations:	am or pm

Matrix Abbreviations:	Signature:		Date:	Time:	am or pm
DW = Drinking water	CW = Cooling water	AIR = Air Particulate	SOL = Solvents	LW = Liquid waste	Ink = Ink
WW = Wastewater	STR = Storm water	SL = Sludges	A = Animal Fat	SDW = Solid waste	Soil = Soil
SW = Surface water	GW = Ground water	PC = Paint chips	I = Impinger Fluid	PT = Paint	L = Liquid
PW = Process water	POT = Potable water	WP = Wipes	T = Transform oil/Fuid	WO = Waste/used oil	Oil = Oil

Chain of Custody