



Microbac Laboratories, Inc., Louisville

CERTIFICATE OF ANALYSIS

L8H1330

Dry Ridge, City of

Project Name: WW - Short List

Ken Little
P.O. Box 145
Dry Ridge, KY 41035

Project / PO Number: N/A
Received: 08/22/2018
Reported: 08/30/2018

Analytical Testing Parameters

Table with 2 columns: Parameter (Client Sample ID, Sample Matrix, Lab Sample ID) and Value (Influent - Old High School, Wastewater, L8H1330-01, Collected By: CUSTOMER, Collection Date: 08/22/2018 11:15)

Table with 10 columns: Wet Chemistry, Result, Limit(s), RL, Units, Note, Prepared, Analyzed, Analyst. Rows include Nitrogen, Ammonia; BOD, Carbonaceous; Solids, Total Suspended.

Results in bold have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.

Definitions

- L2: Lab control sample (LCS) recovery above upper Control Limit.
RL: Reporting Limit

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included.

Reviewed and Approved By:

Handwritten signature of Anne Daniels

Anne Daniels
Quality Assurance Specialist
Reported: 08/30/2018 16:18



CHAIN OF CUSTODY FOR WORK ORDER

[Empty Box]

DRY RIDGE CITY OF

KEN LITTLE
 PO BOX 145
 31 BROADWAY
 DRY RIDGE, KY 41035

Route _____ Freq. _____ Pick-up Day/Time _____
 Cust. # 6072 Project LWWDYMO
 Phone 859-824-3335 Template LWWDYMO
 Fax _____ Spec. LWWDYQTR
 Email _____ Cust. P.O. N/A
 Acct. Mgr. LLM Permit # _____
 Permit Expires: _____

OLD HIGH SCHOOL - SHORT LIST

Field Comments:	Method	Preserve	Bottle	Units	# Bottles	Min	Max
Analysis							
Sample: 1 INFLUENT - OLD HIGH SCHOOL COMPOSITE							
BOD, CARBONACEOUS	SM 5210B	NONE	GEN	MG/L	1		
SOLIDS, TOTAL SUSPENDED	I-3765-85	NONE	GEN	MG/L	1		
NITROGEN, AMMONIA	SM 4500-NH3 G	H2S04	SFA	MG/L	1		

8-22-18 11:15

SETUP: 4 Deg C Sunny/Cloudy/Ptly Cloudy/Rain REC: _____ Deg C Sunny/Cloudy/Ptly Cloudy/Rain Rain During Event: YES / NO

NOTES: _____
 Relinq. Date/Time/Sign: 8-22-18 11:47 [Signature] Sampled By: [Signature]
 Relinq. Date/Time/Sign: 8-22-18 11:55 [Signature] Rec'd Date/Time/Sign: 8-22-18 11:47 [Signature]
 Relinq. Date/Time/Sign: _____ Rec'd Date/Time/Sign: _____
 Relinq. Date/Time/Sign: _____ Rec'd by Lab Date/Time/Sign: _____

SAMPLE RECEIPT DOCUMENTATION

Cooler/Sample Temp (Deg C): LEX 4.8 EVV _____ PAD _____ LOU _____

COC & proper paperwork provided & complete / COC, samples, & bottles are in agreement: L24
 Appropriate bottles provided intact with sufficient volume / Samples are within hold time / Samples properly preserved :
 Notes, Correspondence, Subcontracting, & Non-Conformance Documentation (All Non-Conformances must be documented & client notified) :

YES / NO
 YES / NO