MICROBAC®

CERTIFICATE OF ANALYSIS

8010336

Dry Ridge, City of
Robbie Bosse
31 Broadway
Dry Ridge, KY 41035

Date Reported	01/07/2018
Date Due	01/16/2018
Date Received	01/05/2018
Customer #	E6072

WTP - Total Coliforms

Analysis	OOC	Qualifier	Result	Units	Min	Max	Method	Rpt Limit	Analysis Date	Tech
Sample: 01 **31 Broadway**									**Sampled** 01/05/2018 @ 11:05	
Sampled By Customer										
Location Code			001							
DWSampleType			RT							
WSF ID			0410107DS001							
Plant ID			NA							
PWS Name			Dry Ridge, City of							
Chlorine, Free Available			1.21	mg/L			CLIENT SPECIFIED	0.02	01/05/2018 11:05	CUS
Coliforms and E. Coli - DW							SM9223B (Colilert-18)			
Coliform, Total			Absent	per 100mL					01/05/2018 15:21	CDW

Qualifier Definitions

The following analyses were not run at the main Louisville lab within the Microbac Kentucky Division, but at a satellite location.

Laboratory	Analysis	Method
Microbac Laboratories, Kentucky Testing Laboratory, Lexington Site	Coliforms and E. Coli - DW	SM9223B (Colilert-18)

THIS REPORT HAS BEEN REVIEWED AND APPROVED FOR RELEASE:

Lisa Martin

Lisa Martin A.M.

David Lester, Managing Director

As regulatory limits change frequently, Microbac advises the recipient of this report to confirm such limits with the appropriate Federal, state, or local authorities before acting in reliance on the regulatory limits provided.

For any feedback concerning our services, please contact David Lester, Managing Director at 502.962.6400 or Rob Crookston, President at president@microbac.com.

The data and other information contained on this, and other accompanying documents, represents only the sample (s) analyzed and is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes without written approval from the laboratory.

Microbac Laboratories, Inc.
3323 Gilmore Industrial Blvd. Louisville, KY 40213 502.962.6400 Fax: 502.962.6411
Evansville 812.464.9000 | Lexington 859.276.3506 | Paducah 270.898.3637 | Hazard 606.487. 0511

Microbac

TOTAL COLIFORM CHAIN OF CUSTODY

Microbac Laboratories, Inc. - Kentucky Testing Laboratory Division - www.microbac.com
Louisville 502-962-6400 - Lexington 859-276-3506 - Paducah 270-898-3637 - Hazard 606-487-0511 - Evansville, IN 812-464-9000

8010336 LISA MARTIN

PWS #: KY 0410107
Client: CITY OF DRY RIDGE
P.O. BOX 145
DRY RIDGE, KY 41035

P.O.# _____
Payment $ _____
Cash _____
Check # _____

Phone No.: _____
Fax No.: _____

Samples Collected by (Signature): _____

Special Instructions: _____

Temp. Upon Receipt in Lab (°C): 3.6c Infrared Therm. ID: L-24 Rec. on Ice (Y/N): Yes

Shipped to Lab Via (if applicable): _____ UPS _____ Fed Ex _____ Other

Bottle Type: 120 mL plastic with Sodium Thiosulfate Sample Volume: 100 mLs

Condition of Sample(s) Upon Reeipt: X Acceptable _____ Not Acceptable

Relinquished by (Signature): _____ # samples relinquished: 1 Date: 1-5-18 Time: 1240

Received by (Signature): _____ # samples received: 1 Date: 1-5-18 Time: 1240

Relinquished by (Signature): _____ # samples relinquished: _____ Date: _____ Time: _____

Received by (Signature): _____ # samples received: _____ Date: _____ Time: _____

No.	Location Code	*	Location	Replacement (Y or N)	Collection Date	Collection Time	Sample Type	Special Sample Reason	Disinfectant Residual Type	Disinfectant Residual Total	Disinfectant Residual Free	Analysis
001	001		31 BROADWAY	N	01-05-2018	1105	RT		1	1.38	1.21	TC
002												
003												
004												
005												
006												
007												
008												
009												
010												

Reason for Sample Rejection: _____

* OR - Original
DN - Down
UP - Upstream

Sample Type: RT - Routine
SP - Special
RP - Repeat

Special Sample Reason: A - Suspected contamination
B - New plant modification; Line ext.
C - Treatment modification
D - Study/Investigation
E - Line Break

Disinfectant Type: 1- Chlorine
2 - Chloramines
3 - Chlorine Dioxide
4. Ozone

Analysis: TC - Total Coliform