



4425 Manchester Rd

Kalamazoo, MI 49001

Phone 269 381-9666

Fax 269 381-9698

www.karlabs.com

**City of Charlotte
1005 Paine Drive
Charlotte, MI 48813**

Attn : Mr. Matt Griffith

Project

Description : Analysis of two aqueous samples.

KAR Project No. : 613256

Date Reported : 10/11/16

Date Activated : 09/29/16

Date Due : 10/13/16

Date Validated : 10/11/16

Dear Client,

Your laboratory data is presented to you in this report. Unless otherwise stated under the "Comments" heading, all tests were performed within the maximum allowable holding times, have met or exceeded QC requirements and the result represents the sample as it was received. If a sample was identified as drinking water under the Safe Drinking Water Act, the "Comments" column may also contain federal drinking water information including MCL which is the Maximum Contaminant Level set by USEPA. Values enclosed in brackets ([]) are Secondary MCL's and are non-enforceable guidelines for aesthetic quality.

If you wish to contact us about this work please mention KAR Project No. 613256. To arrange additional sampling or testing please contact our Client Services Department. If you have any questions regarding quality assurance please contact us.

Thank you for the opportunity to serve you. Please do not hesitate to call if we can provide additional assistance.

Respectfully submitted,

A handwritten signature in black ink that reads 'David R. Alkema'.

David R. Alkema
Laboratory Manager

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LABORATORY DETAIL REPORT

Client: *City of Charlotte*

KAR Project No. : **613256**

Date Reported : **10/11/16**

Attest: 
David R. Alkema, Lab Manager

Project

Description: *Analysis of two aqueous samples.*

| | |
|---|-------------------------------------|
| Sample ID : <u>"Final Effluent Grab"</u> | Date Received : 09/29/16 |
| Sampled By : <i>RBC of City of Charlotte</i> | Sample Type : <i>aqueous</i> |
| Sample Date : 09/26/16 | KAR Sample No. : 613256-01 |
| Sample Time : 1150 | |

| Test | Result | Units of Measure | Method | Analyzed | Analyst | Comments |
|---------------------------|--------|------------------|----------|----------|---------|----------|
| <i>Cyanide, available</i> | <2 | ug/L | OIA-1677 | 10/10/16 | JWW | |

| | |
|---|-------------------------------------|
| Sample ID : <u>"Well #5 Raw Water"</u> | Date Received : 09/29/16 |
| Sampled By : <i>RBC of City of Charlotte</i> | Sample Type : <i>aqueous</i> |
| Sample Date : 09/29/16 | KAR Sample No. : 613256-02 |
| Sample Time : 0900 | |

| Test | Result | Units of Measure | Method | Analyzed | Analyst | Comments |
|-----------------------------|--------|------------------|-----------|----------|---------|----------|
| <i>Chromium, hexavalent</i> | <0.005 | mg/L | EPA 7196A | 10/04/16 | JWW | |

