

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MWC1"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0754*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-14**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.25</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest:   
LABORATORY MANAGER

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : *616506*

Date Reported: *12/21/16*

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : *"MWC2"*

Sampled By : *RRB of BSPTS*

Sample Date : *12/03/16*

Sample Time : *0755*

Date Received *12/07/16*

Sample Type : *SDWA*

KAR Sample No. : *616506-15*

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.14</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

*KAR Laboratories, Inc.*

Attest: *David R. Akem*

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MWC3"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0756*

KAR Sample No. : **616506-16**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.18</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR** Laboratories, Inc. . . .

Attest: *David R. Decker*  
\_\_\_\_\_  
Director

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB31"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0807*

KAR Sample No. : **616506-17**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>1.14</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: *David R. Beckman*  
Laboratory Manager

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB16"**

Sampled By : *RRB of BSPPS*

Sample Date : *12/03/16*

Sample Time : *0808*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-18**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>1.42</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB18"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0809*

KAR Sample No. : **616506-19**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.90</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest:   
David R. Decker, Manager

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB17"**

Sampled By : *RRB of BSPTS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0810*

KAR Sample No. : **616506-20**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>1.52</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

*KAR Laboratories, Inc.*

Attest:   
LABORATORY MANAGER

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB15"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0811*

KAR Sample No. : **616506-21**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.96</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: 



**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB13"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0812*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-22**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.83</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest:   
LABORATORY FOR ENVIRONMENTAL AND INDUSTRIAL ANALYSIS

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MWC4"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0815*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-23**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.28</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest:   
David R. Alkemper, Lab Manager

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MWC5"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*


Sample Type : **SDWA**

Sample Time : *0816*

KAR Sample No. : **616506-24**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.23</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

***KAR*** Laboratories, Inc. . . .

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MKFLounge"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0820*

KAR Sample No. : **616506-25**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>1.30</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB35"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0821*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-26**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.58</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL=0.015 mg/L</i>

*KAR Laboratories, Inc.*

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB37"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0822*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-27**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.73</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

*KAR Laboratories, Inc.*

Attest: *David R. Decker*

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MSFNurse"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0824*

KAR Sample No. : **616506-28**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>1.39</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR** Laboratories, Inc. . . .

Attest:  David R. Reheiser

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCCWC1"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0827*

KAR Sample No. : **616506-29**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.46</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL = 1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL = 0.015 mg/L</i>

*KAR Laboratories, Inc.*

Attest: 



**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCCKF"**

Sampled By : *RRB of BSPPS*

Sample Date : *12/03/16*

Sample Time : *0828*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-30**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.65</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

*KAR Laboratories, Inc.*

Attest: *David R. Decker*  
LABORATORY MANAGER

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB38"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0829*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-31**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>1.59</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: *David R. Decker*  
Laboratory Manager

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB34"**

Sampled By : *RRB of BSPTS*

Sample Date : *12/03/16*

Sample Time : *0831*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-32**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.96</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB24"**

Sampled By : *RRB of BSPTS*

Sample Date : *12/03/16*

Sample Time : *0839*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-33**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.72</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB26"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0840*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-34**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.718</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.46</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

*KAR Laboratories, Inc.*

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB28"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0842*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-35**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prop. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.18</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest:   
David R. Walker

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB27"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0843*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-36**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.71</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL=0.015 mg/L</i>

***KAR Laboratories, Inc.***

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB25"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0844*

KAR Sample No. : **616506-37**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.61</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: 



**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MKFPS"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0845*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-38**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.67</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB1"**

Sampled By : *RRB of BSPTS*

Sample Date : *12/03/16*

Sample Time : *0900*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-39**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.06</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

***KAR Laboratories, Inc.***

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB2"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0901*

KAR Sample No. : **616506-40**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.10</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR** Laboratories, Inc. . . .

Attest: *David R. Decker*  
Laboratory Manager

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB3"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0902*

KAR Sample No. : **616506-41**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.10</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>0.008</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: *David R. Allen*

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB4"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0903*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-42**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>1.22</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: *David R. Akem*  
LABORATORY MANAGER

## LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

### Project

Description : *Analysis of drinking water for lead and copper.*

Sample ID : "MCB5"

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0904*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-43**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.79</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/14/16</i>	<i>NHM</i>	<i>MCL = 1.3 mg/L</i>
<i>Lead, total</i>	<i>0.002</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL = 0.015 mg/L</i>

*KAR Laboratories, Inc.*

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB6"**

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0905*

KAR Sample No. : **616506-44**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/B</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.29</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL = 1.3 mg/L</i>
<i>Lead, total</i>	<i>&lt;0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL = 0.015 mg/L</i>

*KAR Laboratories, Inc.*

Attest: 

**LABORATORY DETAIL REPORT**

Client: *Berrien Springs Public Schools*

KAR Project No. : **616506**

Date Reported: **12/21/16**

**Project**

Description : *Analysis of drinking water for lead and copper.*

Sample ID : **"MCB7"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0906*

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-45**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i>&lt;1</i>	<i>NTU</i>	<i>EPA 200.7/B</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.23</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=1.3 mg/L</i>
<i>Lead, total</i>	<i>0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/13/16</i>	<i>NHM</i>	<i>MCL*=0.015 mg/L</i>

**KAR Laboratories, Inc.**

Attest: *David R. Alkum*