

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No. : *615769*

Date Reported: *12/02/16*

Project

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

Sample ID : **"SCF14"**

Sampled By : *RRB of BSPTS*

Sample Date : *11/12/16*

Sample Time : *1018*


Date Received : *11/17/16*

Sample Type : *SDWA*

KAR Sample No. : *615769-27*

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.24</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	

KAR Laboratories, Inc.

Attest: 

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No. : *615769*

Date Reported: *12/02/16*

Project

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

Sample ID : **"SCF13"**

Sampled By : *RRB of BSPPS*

Sample Date : *11/12/16*

Sample Time : *1019*


Date Received : *11/17/16*

Sample Type : *SDWA*

KAR Sample No. : *615769-28*

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>1.06</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/01/16</i>	<i>NHM</i>	
<i>Lead, total</i>	<i>0.003</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	

KAR Laboratories, Inc.

Attest:  *R. McQueen*
LABORATORY MANAGER

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No. : *615769*

Date Reported: *12/02/16*

Project

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

Sample ID : **"SCF11"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1020*

Date Received *11/17/16*

Sample Type : *SDWA*

KAR Sample No. : *615769-29*

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MD</i>	
<i>Copper, total</i>	<i>0.65</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/01/16</i>	<i>NHM</i>	
<i>Lead, total</i>	<i>0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	

KAR Laboratories, Inc.

Attest: *[Signature]*
Laboratory Manager

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No.: *615769*

Date Reported: *12/02/16*

Project

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

Sample ID : *"SCF10"*

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1021*

Date Received : *11/17/16*

Sample Type : *SDWA*

KAR Sample No. : *615769-30*

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>3.01</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/01/16</i>	<i>NHM</i>	
<i>Lead, total</i>	<i>0.004</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	

KAR Laboratories, Inc.

Attest: *[Signature]*
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 : **"SCF10-2"**

2nd Test

Sampled By : *RRB of BSPS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0915*

KAR Sample No. : **616506-50**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.51</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. [Signature]*

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No.: *615769*

Date Reported: *12/02/16*

Project

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

Sample ID : **"SCF8"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1023*

Date Received: *11/17/16*

Sample Type : *SDWA*

KAR Sample No. : *615769-31*

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.50</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	
<i>Lead, total</i>	<i>0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	

KAR Laboratories, Inc.

Attest: *[Signature]*
 Laboratory Manager

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No.: *615769*

Date Reported: *12/2/16*

Project

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

Sample ID : **"SCB8"**

Sampled By : *RRB of BSPS*

Date Received : *11/17/16*

Sample Date : *11/12/16*

Sample Type : *S.W.A*

Sample Time : *1023*

KAR Sample No. : *615769-32*

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.31</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	

KAR Laboratories, Inc.

Attest: *[Signature]*
Manager

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No.: *615769*

Date Received: *12/2/16*

Project

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

Sample ID : **"SCF7"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1024*


Date Received : *11/1/16*

Sample Type : *A*

KAR Sample No. : *615769-3*

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>1.56</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/01/16</i>	<i>NHM</i>	
<i>Lead, total</i>	<i>0.005</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	

KAR Laboratories, Inc.

Attest:  *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 : **"SCF7-2"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0916*

2nd Test

Date Received **12/07/16**

Sample Type : **SDWA**

KAR Sample No. : **616506-51**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>12/09/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.99</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><0.001</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.: *01769*

Date Reported: *11/2/16*

Project

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

Sample ID : **"SCB2"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1025*

Date Received: *11/16/16*

Sample Type: *4*

KAR Sample No.: *01578-4*

Test	Result	Units of Measure	Method	Analyzed	Analyst	Approval
<i>Prog. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MD</i>	
<i>Copper, total</i>	<i>0.11</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	

KAR Laboratories, Inc.

Attest: *[Signature]*
Quality Manager

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No. : 0769

Date Report : 11/2/16

Project

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

Sample ID : **"SCF1"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1025*


Date Received : 11/16/16

Sample Type : 4

KAR Sample # : 6157-05

Test	Result	Units of Measure	Method	Analyzed	Analyst	Time
<i>Prop. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.32</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>	

KAR Laboratories, Inc.

Attest:  Lisa M. Gier
Quality Manager

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Proj # : 00769

Date Recd : 11/12/16

Project

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

Sample ID : **"SCF20"**

Sampled By : *RRB of BSPTS*

Sample Date : *11/12/16*

Sample Time : *1037*

Date Received : 11/12/16

Sample Type : 1004

KAR Sample # : 015206

Test	Result	Units of Measure	Method	Analyzed	Analyst
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>
<i>Copper, total</i>	<i>0.32</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>NHM</i>

Attest: 

KAR Laboratories, Inc.

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Pr : 769

Date Re : 2/16

Project

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

Sample ID : **"SCF21"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1038*

Date Received : 7

Sample Type : 1

KAR Sample : 7

Test	Result	Units of Measure	Method	Analyst	Analyst
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>
<i>Copper, total</i>	<i>1.38</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>12/01/16</i>	<i>MID</i>
<i>Lead, total</i>	<i>0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/30/16</i>	<i>MID</i>

KAR *Corporation, Inc.*

Attest: *[Signature]*
Dea
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 : **"SCF21-2"**

2nd Test

Sampled By : *RRB of BSFS*

Date Received **12/07/16**

Sample Date : *12/03/16*

Sample Type : **SDWA**

Sample Time : *0918*

KAR Sample No. : **616506-52**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep. metals</i>	<i><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><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. Alken*

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Pr No. : **615769**

Date R d: **12/02/16**

Project

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

Sample ID : **"SCF22"**

Sampled By : *RRB of BSPS*

Date Received **11/17/16**

Sample Date : *11/12/16*

Sample Type **SDWA**

Sample Time : *1038*

KAR Sample **615769-36**

Test	Result	Units of Measure	Method	Analysed	Analyst	Comments
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/21/16</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.53</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/21/16</i>	<i>NHM</i>	<i>mg/L</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/21/16</i>	<i>NHM</i>	<i>mg/L</i>

KAR *Environmental Services, Inc.*

Attest: *David R. Decker*
LABORATORY MANAGER

LABORATORY DETAIL REPORT

Client: Berrien Springs Public Schools

KAR P: **l No. :** 615769

Date R: **ted:** 12/02/16

Project

Description : Analysis of drinking water for lead and copper.

Sample ID : "SCF24"

Sampled By : RRB of BSPS

Sample Date : 11/12/16

Sample Time : 1039

Date Received: 11/17/16

Sample Type: SDWA

KAR Sample I : 615769-39

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
Prep, metals	<1	NTU	EPA 200.7/8	11/21/16	MD	
Copper, total	0.51	mg/L	EPA 200.8	11/21/16	NH	0.3 mg/L
Lead, total	<0.001	mg/L	EPA 200.8	11/21/16		0.015 mg/L

KAR ()

Attached: 
DAVID R. PETERSON

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No. : **615769**

Date Reported: **12/02/16**

Project

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

Sample ID : **"SCF25"**

Sampled By : *RRB of BSPPS*

Date Received: **11/17/16**

Sample Date : *11/12/16*

Sample Type: **SDWA**

Sample Time : *1040*

KAR Sample No. : **615769-40**

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/8</i>	<i>11/17/16</i>	<i>MJD</i>	
<i>Copper, total</i>	<i>0.42</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/17/16</i>	<i>NMIM</i>	<i>0.3 mg/L</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>11/17/16</i>	<i>NMIM</i>	<i>0.015 mg/L</i>

KAR 11/17/16

Attest: *David R. Alkman*
LABORATORY MANAGER

LABORATORY DETAIL REPORT

Client: Berrien Springs Public Schools

KAR Project No. : 615769

Date Reported: 12/02/16

Project

Description : Analysis of drinking water for lead and copper.

Sample ID : "SCB25"

Sampled By : RRB of BSPTS

Sample Date : 11/12/16

Sample Time : 1040

Date Received : 11/17/16

Sample Type : SDWA

KAR Sample No. : 615769-41

Test	Result	Units of Measure	Method	Analyst	Comments
Prep. metals	<1	NTU	EPA 200.7.9	MJD	
Copper, total	0.39	mg/L	EPA 200.8	RRB	0.13 mg/L
Lead, total	<0.001	mg/L	EPA 200.8	RRB	0.015 mg/L

KAR

Attest: 
LABORATORY MANAGER

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No. : **615769**

Date Reported: **12/02/16**

Project

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

Sample ID : **"SCF26"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1041*

Date Received : **11/17/16**

Sample Type : **SDWA**

KAR Sample No. : **615769-42**

Test	Result	Units of Measure	Method	Analyst	Comments
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7</i>	<i>MID</i>	
<i>Copper, total</i>	<i>0.44</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>NHM</i>	<i>0.13 mg/L</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>	<i>NHM</i>	<i>0.015 mg/L</i>

KAR

Attest: *David R. Olsen*
Water Filtration, Lab Manager

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Project No. : **615769**

Date Reported: **12/02/16**

Project

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

Sample ID : **"SCF27"**

Sampled By : *RRB of BSPS*

Sample Date : **11/12/16**

Sample Time : **1041**

Date Received : **11/17/16**

Sample Type : **SDWA**

KAR Sample No. : **615769-43**

Test	Result	Units of Measure	Method
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7</i>
<i>Copper, total</i>	<i>0.60</i>	<i>mg/L</i>	<i>EPA 200.8</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>

Analyst	Comments
<i>MID</i>	
<i>NHM</i>	<i>0.3 mg/L</i>
<i>MM</i>	<i>0.015 mg/L</i>

KAR

Attest: *David R. Alkhan*
LABORATORY MANAGER

LABORATORY DETAIL

Client: *Berrien Springs Public Schools*

KAR Project No. : **615769**

Date Reported: **12/02/16**

Project

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

Sample ID : **"SCF28"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1042*

Date Received: **11/17/16**

Sample Type: **SDWA**

KAR Sample No. : **615769-44**

Test	Result	Units of Measure	Method
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 2007</i>
<i>Copper, total</i>	<i>0.69</i>	<i>mg/L</i>	<i>EPA 2009</i>
<i>Lead, total</i>	<i>0.004</i>	<i>mg/L</i>	<i>EPA 2009</i>

Analyst	Comments
<i>MID</i>	
<i>NHM</i>	<i>0.13 mg/L</i>
<i>NHM</i>	<i>0.015 mg/L</i>

KAR

Attest: *David R. Wilson*
LABORATORY SUPERVISOR

LABORATORY DETAIL

Client: *Berrien Springs Public Schools*

KAR Project No. : **615769**

Date Reported: **12/02/16**

Project

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

Sample ID : **"SHB1"**

Sampled By : *RRB of BSPTS*

Sample Date : *11/12/16*

Sample Time : *1043*

Date Received : **11/17/16**

Sample Type : **SRWA**

KAR Sample No. : **615769-45**

Test	Result	Units of Measure	Method
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7</i>
<i>Copper, total</i>	<i>0.24</i>	<i>mg/L</i>	<i>EPA 200.8</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.9</i>

Analyst	Comments
<i>MID</i>	
<i>NHM</i>	
<i>RRB</i>	

KAR Laboratory

Attended by: *David R. [Signature]*
 Laboratory Manager

LABORATORY DETAIL

Client: Berrien Springs Public Schools

KAR Project No.: 615769

Date Reported: 11/02/16

Project

Description : Analysis of drinking water for lead and copper

Sample ID : "SCF29"

Sampled By : RRB of BSPS

Sample Date : 11/12/16

Sample Time : 1045

Date Received: 11/16/16

Sample Type: DW

KAR Sample No.: 6157046

Test	Result	Units of Measure	Method
Prep. metals	<1	NTU	EPA 200.7
Copper, total	0.59	mg/L	EPA 200.8
Lead, total	<0.001	mg/L	EPA 200.8

Lab	Analyst	Comments
16	MJD	
16	NH	
16	MM	

KAR

Attest: *H.R. L. Seaman* Manager

LABORATORY DATA

Client: *Berrien Springs Public Schools*

KAR Project No.: *615769*

Date Received: *12/02/16*

Project

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

Sample ID : *"SHB2"*

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1047*

Date Received : *11/17/16*

Sample Type : *WA*

KAR Sample No. : *615769-47*

Test	Result	Units of Measure	Method
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7</i>
<i>Copper, total</i>	<i>0.16</i>	<i>mg/L</i>	<i>EPA 200.8</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>

Analyst	Comments
<i>MID</i>	
<i>NHM</i>	
<i>MLG</i>	

KAR

Attended



Lab Manager

LABORATORY DETAIL

Client: *Berrien Springs Public Schools*

KAR Project #: *015769*

Date Received: *11/02/16*

Project

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

Sample ID : **"SHB3"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1026*

Date Received: *11/12/16*

Sample Type: *WA*

KAR Sample #: *015769-18*

Analyst	<i>MID</i>
Analyst	<i>NHM</i>
Analyst	<i>NHM</i>

Test	Result	Units of Measure	Method
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7</i>
<i>Copper, total</i>	<i>0.05</i>	<i>mg/L</i>	<i>EPA 200.9</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.9</i>

KAR

Attended by: *[Signature]*

LABORATORY DATA SHEET

Client: *Berrien Springs Public Schools*

KAR #: 15769

Date Received: 11/02/16

Project

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

Sample ID: "SHB4"

Sampled By: *RRB of BSPS*

Sample Date: *11/12/16*

Sample Time: *1028*

Date Received: 11/16/16

Sample Type: W/A

KAR Sample #: 15769

Test	Result	Units of Measure	EPA Method
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 815.1</i>
<i>Copper, total</i>	<i>0.11</i>	<i>mg/L</i>	<i>EPA 846.0</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 843.1</i>

Analyst
<i>MJD</i>
<i>NHM</i>

KAR 1.

Attested: *[Signature]*
Manager

LABORATORY DATA SHEET

Client: *Berrien Springs Public Schools*

KAR Project #: **15769**

Date Received: **11/12/16**

Project

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

Sample ID : **"SKS1"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1030*

Date Received: **11/12/16**

Sample Type: **WA**

KAR Sample #: **15769 50**

Test	Result	Units of Measure
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>
<i>Copper, total</i>	<i>0.72</i>	<i>mg/L</i>
<i>Lead, total</i>	<i>0.003</i>	<i>mg/L</i>

EPA Method 8150

EPA Method 8150

EPA Method 8150

Received	Analyst
11/16/16	MID
11/16/16	NHM
11/16/16	NHM

KAR 1

Attest:

Deer
manager

LABORATORY DEFICIENCY

Client: *Berrien Springs Public Schools*

KAR P# *15769*

Date Rec'd *11/12/16*

Project

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

Sample ID : **"SKS2"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1030*

Date Received *11/16*

Sample Type *TA*

KAR Sample # *51*

Test	Result	Units of Measure	Method
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 817</i>
<i>Copper, total</i>	<i>0.04</i>	<i>mg/L</i>	<i>EPA 803</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 803</i>

Method	Analyst
<i>16</i>	<i>MID</i>
<i>16</i>	<i>NHM</i>
<i>16</i>	<i>NHM</i>

KAR 1

Attest:

Dee
manager

LABORATORY DETAIL

Client: *Berrien Springs Public Schools*

KAR Project # *11-769*

Date Received *11/12/16*

Project

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

Sample ID : **"SGYMB"**

Sampled By : *RRB of BSPTS*

Sample Date : *11/12/16*

Sample Time : *1031*

Date Received *11/16/16*

Sample Type *4*

KAR Sample # *52*

Analyst
<i>MAID</i>
<i>NHM</i>
<i>...</i>

Test	Result	Units of Measure	Method
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7</i>
<i>Copper, total</i>	<i>0.06</i>	<i>mg/L</i>	<i>EPA 200.8</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.9</i>

KAR 1

Attended

Deer
www.jer

LABORATORY DATA

Client: *Berrien Springs Public Schools*

KAR #: 769

Date Recd: 2/16

Project

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

Sample ID : **"SCF50"**

Sampled By : *RRB of BSPPS*

Sample Date : *11/12/16*

Sample Time : *1032*

Date Received: 6

Sample Type: 4

Method Sampled: 3

Analysis: 1

Method: 1

Method: 1

Method: 1

Test	Result	Units of Measure	Standard
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 159.10</i>
<i>Copper, total</i>	<i>2.79</i>	<i>mg/L</i>	<i>EPA 91.30</i>
<i>Lead, total</i>	<i>0.002</i>	<i>mg/L</i>	<i>EPA 91.30</i>

KAR

Attest:

Per
Signature

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 : **"SCF50-2"**

Sampled By : *RRB of BSPS*

Sample Date : *12/03/16*

Sample Time : *0920*

2nd test

Date Received

12/07/16

Sample Type :

SDWA

KAR Sample No. :

616506-53

Test	Result	Units of Measure	Method	Analyzed	Analyst	Comments
<i>Prep, metals</i>	<i><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>12/14/16</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. P. [Signature]*

LABORATORY DETAIL

Client: *Berrien Springs Public Schools*

KAR Pr

769

Date Re

2/16

Project

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

Sample ID : **"SCF49"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1033*

Date Received

Sample Type

KAR Sample #

Analyst

MID

NHM

Test	Result	Units of Measure	Method
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 815.1</i>
<i>Copper, total</i>	<i>1.25</i>	<i>mg/L</i>	<i>EPA 803.1</i>
<i>Lead, total</i>	<i>0.002</i>	<i>mg/L</i>	<i>EPA 803.1</i>

KAR /

Attent

Manager

LABORATORY DEPARTMENT

Client: *Berrien Springs Public Schools*

KAR P# *51 769*

Date Recd *12 2/16*

Project

Description : *Analysis of drinking water for lead*

Sample ID : **"SCF48"**

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time : *1035*

Date Received *12/2/16*

Sample Type *A*

KAR Sample # *101 5*

Analyst *MID*

NHM

NIH

Test	Result	Units of Measure
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>
<i>Copper, total</i>	<i>0.41</i>	<i>mg/L</i>
<i>Lead, total</i>	<i>0.003</i>	<i>mg/L</i>

EPA 8160

EPA 8160

EPA 8160

Attended

Manager

KAR 1

LABORATORY DATA SHEET

Client: *Berrien Springs Public Schools*

KAR #: 1769

Date Received: 11/12/16

Project

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

Sample ID : "SHB5"

Sampled By : *RRB of BSPTS*

Sample Date : *11/12/16*

Sample Time :

Date Received: 11/12/16
Sample Type: 1A

LAB Sample #: 6

Analyst:
MID
NHM
NHM

Test	Result	Units of Measure	Method
<i>Prep, metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 178</i>
<i>Copper, total</i>	<i>0.16</i>	<i>mg/L</i>	<i>EPA 105</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 104</i>

KAR

Attest:

Manager

LABORATORY REPORT

Client: *Berrien Springs Public Schools*

KAR Project # *1769*

Date Received *11/12/16*

Project

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

Sample ID : "SCF42"

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time :

Date Received *11/12/16*

Sample Type *Tap Water*

KAR Sample # *7*

Test	Result	Units of Measure	Method
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 815.7/8</i>
<i>Copper, total</i>	<i>0.32</i>	<i>mg/L</i>	<i>EPA 815.8</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 815.8</i>

Analyst
<i>MID</i>
<i>NHM</i>
<i>MBP</i>

KAR / ies, /

Attest: *[Signature]*

LABORATORY DETAIL REPORT

Client: *Berrien Springs Public Schools*

KAR Pr: 31 769

Date R: 12 2016

Project

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

Sample ID : "SCF40"

Sampled By : *RRB of BSPS*

Sample Date : *11/12/16*

Sample Time :

Date Received	11/12/16
Sample Type	Tap Water
Lab Sample #	31769
Analyst	MID
	NHM
	MID

Test	Result	Units of Measure	Method
<i>Prep. metals</i>	<i><1</i>	<i>NTU</i>	<i>EPA 200.7/B</i>
<i>Copper, total</i>	<i>0.37</i>	<i>mg/L</i>	<i>EPA 200.8</i>
<i>Lead, total</i>	<i><0.001</i>	<i>mg/L</i>	<i>EPA 200.8</i>

KAR *Res.*

Attest: 