

Table 1
Summary of Drinking Water Analytical Results
Guilford County Schools
Gibsonville Elementary
Greensboro, North Carolina
H&H Job No. GCS-001

Sample ID	Guilford County Sample Location Code	Sampling Date	Analytical Method	Lead	Copper
				ppb ⁽¹⁾	ppm ⁽²⁾
GIB-001-001-KF-P	001	11/2/2019	200.8	<2.0	0.034
GIB-001-003-KF-P	003	11/2/2019		<2.0	0.018
GIB-001-004-KF-P	004	11/2/2019		<2.0	0.017
GIB-001-005-KF-P	005	11/2/2019		<2.0	0.039
GIB-001-006-IM-P	006	11/2/2019		<2.0	<0.0020
GIB-001-009-WC-P	009	11/2/2019		<2.0	0.045
GIB-001-010-WC-P	010	11/2/2019		<2.0	0.043
GIB-001-011-DS-P	011	11/2/2019		<2.0	0.012
GIB-001-012-DS-P	012	11/2/2019		<2.0	0.047
GIB-001-013-DS-P	013	11/2/2019		<2.0	0.047
GIB-001-014-DS-P	014	11/2/2019		<2.0	0.066
GIB-001-015-DS-P	015	11/2/2019		<2.0	0.044
GIB-001-016-DS-P	016	11/2/2019		<2.0	0.068
GIB-001-017-DS-P	017	11/2/2019		<2.0	0.063
GIB-001-018-DS-P	018	11/2/2019		<2.0	0.055
GIB-001-019-DS-P	019	11/2/2019		<2.0	0.065
GIB-001-020-DS-P	020	11/2/2019		<2.0	0.068
GIB-001-021-WC-P	021	11/2/2019		<2.0	0.067
GIB-001-022-DS-P	022	11/2/2019		<2.0	0.039
GIB-001-023-DS-P	023	11/2/2019		<2.0	0.017
GIB-001-024-DS-P	024	11/2/2019		<2.0	0.024
GIB-001-025-WC-P	025	11/2/2019		<2.0	0.064
GIB-001-026-WC-P	026	11/2/2019		<2.0	0.064
GIB-001-027-DS-P	027	11/2/2019		<2.0	0.042
GIB-001-028-DS-P	028	11/2/2019		<2.0	0.052
GIB-001-029-DS-P	029	11/2/2019		<2.0	0.070
GIB-001-030-WC-P	030	11/2/2019		<2.0	0.028
GIB-001-031-WC-P	031	11/2/2019		<2.0	0.026
GIB-001-032-WC-P	032	11/2/2019		<2.0	0.052

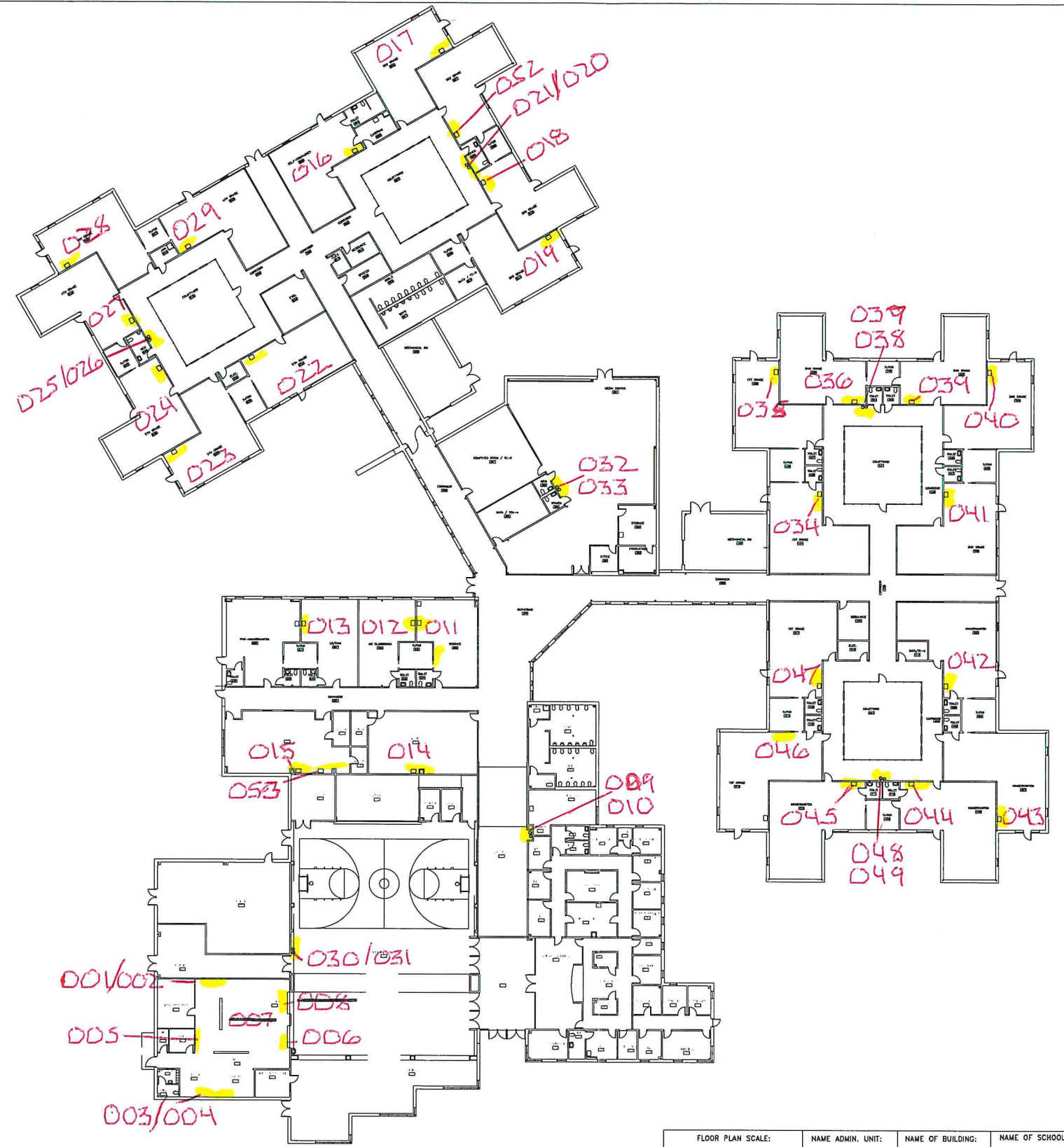
Table 1
Summary of Drinking Water Analytical Results
Guilford County Schools
Gibsonville Elementary
Greensboro, North Carolina
H&H Job No. GCS-001

Sample ID	Guilford County Sample Location Code	Sampling Date	Analytical Method	Lead	Copper
				ppb ⁽¹⁾	ppm ⁽²⁾
GIB-001-033-WC-P	033	11/2/2019	200.8	<2.0	0.046
GIB-001-034-DS-P	034	11/2/2019		<2.0	0.049
GIB-001-035-DS-P	035	11/2/2019		<2.0	0.096
GIB-001-036-DS-P	036	11/2/2019		<2.0	0.040
GIB-001-037-WC-P	037	11/2/2019		<2.0	0.043
GIB-001-038-WC-P	038	11/2/2019		<2.0	0.042
GIB-001-039-DS-P	039	11/2/2019		<2.0	0.042
GIB-001-040-DS-P	040	11/2/2019		<2.0	0.056
GIB-001-042-DS-P	042	11/2/2019		<2.0	0.027
GIB-001-043-DS-P	043	11/2/2019		<2.0	0.034
GIB-001-044-DS-P	044	11/2/2019		<2.0	0.0067
GIB-001-045-DS-P	045	11/2/2019		<2.0	0.058
GIB-001-046-DS-P	046	11/2/2019		<2.0	0.027
GIB-001-047-DS-P	047	11/2/2019		<2.0	0.029
GIB-001-048-WC-P	048	11/2/2019		<2.0	0.087
GIB-001-049-WC-P	049	11/2/2019		<2.0	0.095
GIB-001-050-WC-P	050	11/2/2019		3.2	0.10
GIB-001-052-DS-P	052	11/2/2019		<2.0	0.066
GIB-001-053-WC-P	053	11/2/2019		<2.0	0.022
GIB-001-054-WC-P	054	11/2/2019		<2.0	0.019
District Threshold ⁽³⁾				10	1.3

Notes

- 1.) Lead results reported in parts per billion (ppb).
- 2.) Copper results reported in parts per million (ppm).
- 3.) Remediation threshold established by Guilford County Schools.

ROOM NO.	ROOM DESCRIPTION	AREA (SQ. FT.)
228	TRUCK	804 SF
227	LD	873 SF
226	CLASSROOM	651 SF
225	SCIENCE	731 SF
224	TOILET	706 SF
223	TUTOR	133 SF
222	TOILET	46 SF
221	TUTOR	150 SF
220	TOILET	43 SF
219	TOILET	43 SF
218	TOILET	43 SF
217	TOILET	43 SF
216	TOILET	43 SF
215	TOILET	43 SF
214	TOILET	43 SF
213	TOILET	43 SF
212	TOILET	43 SF
211	TOILET	43 SF
210	TOILET	43 SF
209	TOILET	43 SF
208	TOILET	43 SF
207	TOILET	43 SF
206	TOILET	43 SF
205	TOILET	43 SF
204	TOILET	43 SF
203	TOILET	43 SF
202	TOILET	43 SF
201	TOILET	43 SF
200	TOILET	43 SF
199	TOILET	43 SF
198	TOILET	43 SF
197	TOILET	43 SF
196	TOILET	43 SF
195	TOILET	43 SF
194	TOILET	43 SF
193	TOILET	43 SF
192	TOILET	43 SF
191	TOILET	43 SF
190	TOILET	43 SF
189	TOILET	43 SF
188	TOILET	43 SF
187	TOILET	43 SF
186	TOILET	43 SF
185	TOILET	43 SF
184	TOILET	43 SF
183	TOILET	43 SF
182	TOILET	43 SF
181	TOILET	43 SF
180	TOILET	43 SF
179	TOILET	43 SF
178	TOILET	43 SF
177	TOILET	43 SF
176	TOILET	43 SF
175	TOILET	43 SF
174	TOILET	43 SF
173	TOILET	43 SF
172	TOILET	43 SF
171	TOILET	43 SF
170	TOILET	43 SF
169	TOILET	43 SF
168	TOILET	43 SF
167	TOILET	43 SF
166	TOILET	43 SF
165	TOILET	43 SF
164	TOILET	43 SF
163	TOILET	43 SF
162	TOILET	43 SF
161	TOILET	43 SF
160	TOILET	43 SF
159	TOILET	43 SF
158	TOILET	43 SF
157	TOILET	43 SF
156	TOILET	43 SF
155	TOILET	43 SF
154	TOILET	43 SF
153	TOILET	43 SF
152	TOILET	43 SF
151	TOILET	43 SF
150	TOILET	43 SF
149	TOILET	43 SF
148	TOILET	43 SF
147	TOILET	43 SF
146	TOILET	43 SF
145	TOILET	43 SF
144	TOILET	43 SF
143	TOILET	43 SF
142	TOILET	43 SF
141	TOILET	43 SF
140	TOILET	43 SF
139	TOILET	43 SF
138	TOILET	43 SF
137	TOILET	43 SF
136	TOILET	43 SF
135	TOILET	43 SF
134	TOILET	43 SF
133	TOILET	43 SF
132	TOILET	43 SF
131	TOILET	43 SF
130	TOILET	43 SF
129	TOILET	43 SF
128	TOILET	43 SF
127	TOILET	43 SF
126	TOILET	43 SF
125	TOILET	43 SF
124	TOILET	43 SF
123	TOILET	43 SF
122	TOILET	43 SF
121	TOILET	43 SF
120	TOILET	43 SF
119	TOILET	43 SF
118	TOILET	43 SF
117	TOILET	43 SF
116	TOILET	43 SF
115	TOILET	43 SF
114	TOILET	43 SF
113	TOILET	43 SF
112	TOILET	43 SF
111	TOILET	43 SF
110	TOILET	43 SF
109	TOILET	43 SF
108	TOILET	43 SF
107	TOILET	43 SF
106	TOILET	43 SF
105	TOILET	43 SF
104	TOILET	43 SF
103	TOILET	43 SF
102	TOILET	43 SF
101	TOILET	43 SF
100	TOILET	43 SF
99	TOILET	43 SF
98	TOILET	43 SF
97	TOILET	43 SF
96	TOILET	43 SF
95	TOILET	43 SF
94	TOILET	43 SF
93	TOILET	43 SF
92	TOILET	43 SF
91	TOILET	43 SF
90	TOILET	43 SF
89	TOILET	43 SF
88	TOILET	43 SF
87	TOILET	43 SF
86	TOILET	43 SF
85	TOILET	43 SF
84	TOILET	43 SF
83	TOILET	43 SF
82	TOILET	43 SF
81	TOILET	43 SF
80	TOILET	43 SF
79	TOILET	43 SF
78	TOILET	43 SF
77	TOILET	43 SF



ROOM NO.	ROOM DESCRIPTION	AREA (SQ. FT.)
434	KINDERGARTEN	919 SF
435	TUTOR	177 SF
436	TOILET	82 SF
437	TOILET	82 SF
438	2ND GRADE	919 SF
439	2ND GRADE	1100 SF
440	TUTOR	177 SF
441	TOILET	82 SF
442	TOILET	82 SF
443	2ND GRADE	1100 SF
444	TUTOR	1100 SF
445	2ND GRADE	911 SF
446	TUTOR	177 SF
447	TOILET	82 SF
448	COMPUTER LAB	919 SF
449	KINDERGARTEN	1100 SF
450	TUTOR	177 SF
451	TOILET	82 SF
452	TOILET	82 SF
453	KINDERGARTEN	1100 SF
454	KINDERGARTEN	1100 SF
455	TUTOR	177 SF
456	TOILET	82 SF
457	TOILET	82 SF
458	KINDERGARTEN	1100 SF
459	KINDERGARTEN	1100 SF
460	TUTOR	177 SF
461	TOILET	82 SF
462	TOILET	82 SF
463	KINDERGARTEN	1100 SF
464	FIRST GRADE	919 SF
465	TUTOR	177 SF
466	TOILET	82 SF
467	TOILET	82 SF
468	FIRST GRADE	900 SF
469	ELEC.	53 SF
470	DATA	177 SF
471	RESOURCE	112 SF
472	SELF CONTAINED	1100 SF
473	TOILET	139 SF
474	CATERING	177 SF
475	3RD GRADE	919 SF
476	3RD GRADE	1100 SF
477	TUTOR	177 SF
478	WOMAN	82 SF
479	3RD GRADE	1100 SF
480	3RD GRADE	919 SF
481	TUTOR	177 SF
482	DATA	177 SF
483	RESOURCE	112 SF
484	GIRLS	300 SF
485	BOYS	300 SF
486	SPEECH	175 SF
487	ELECTIVE	536 SF
488	ESOL	350 SF
489	5TH GRADE	882 SF
490	TUTOR	129 SF
491	ELEC	53 SF
492	5TH GRADE	1100 SF
493	5TH GRADE	1100 SF
494	TUTOR	129 SF
495	MENS	82 SF
496	4TH GRADE	1100 SF
497	4TH GRADE	919 SF
498	TUTOR	129 SF
499	JANITOR	60 SF

Old Gym 050
051

FLOOR PLAN SCALE: 0 10' 20' 30' 40'	NAME ADMIN. UNIT: GUILFORD COUNTY	NAME OF BUILDING: ELEMENTARY	NAME OF SCHOOL: STREET NAME / NO: MAILING ADDRESS:	GIBSONVILLE ELEMENTARY 2001 BRIGHTWOOD SCHOOL RD GREENSBORO, N.C. 27405 GUILFORD COUNTY, N.C.	328 UNIT - SCH. - NO. BUILDING NO. 1	SHEET NO: OF
--	--------------------------------------	---------------------------------	--	--	---	-----------------

REVISIONS
NO. DESCRIPTION

SHEET DESCRIPTION

PROPERTY ACCOUNTING INFORMATION
GIBSONVILLE ELEMENTARY
GUILFORD COUNTY PUBLIC SCHOOLS
NORTH CAROLINA
GUILFORD COUNTY

GUILFORD COUNTY SCHOOLS

JOB NO:
DATE: 04/10/15
DRAWN: CMW
CHECKED:
APPROVED:

SHEET
1
OF

<u>SAMPLE LOCATION</u>						
<u>CODE</u>	<u>ROOM</u>	<u>LOCATION</u>	<u>FIXTURE TYPE</u>	<u>BRAND</u>	<u>AGE</u>	<u>COUNT</u>
001		Kitchen	2 Department Sink (LH)	T&S	13	1
002		Kitchen	2 Department Sink (RH)	T&S	13	1
003		Kitchen	3 Department Sink (LH)	T&S	13	1
004		Kitchen	3 Department Sink (RH)	T&S	13	1
005		Kitchen	1 department Sink	T&S	13	1
006		Kitchen	Ice Maker	Manitowac	13	1
007						
008						
009		Hall at Office	Water Cooler	Oasis	13	1
010		Hall at Office	Water Cooler	Oasis	13	1
011	229		Drinking Station	Speakman	13	1
012	228		Drinking Station	Speakman	13	1
013	227		Drinking Station	Speakman	13	1
014	203		Drinking Station	Speakman	13	1
015	204		Drinking Station	Speakman	13	1
016	503		Drinking Station	Speakman	13	1
017	506		Drinking Station	Speakman	13	1
018	510		Drinking Station	Speakman	13	1
019	511		Drinking Station	Speakman	13	1
020		Hall at Room 510	Water Cooler (LH)	Oasis	13	1
021		Hall at Room 510	Water Cooler (RH)	Oasis	13	1
022	534		Drinking Station	Speakman	13	1
023	537		Drinking Station	Speakman	13	1
024	558		Drinking Station	Speakman	13	1
025		Hall at Room 541	Water Cooler (LH)	Oasis	13	1
026		Hall at Room 541	Water Cooler (RH)	Oasis	13	1
027	541		Drinking Station	Speakman	13	1
028	542		Drinking Station	Speakman	13	1
029	545		Drinking Station	Speakman	13	1
030		New Gym	Water Cooler (LH)	Oasis	13	1
031		New Gym	Water Cooler (RH)	Oasis	13	1
032		Media	Water Cooler (LH)	Oasis	13	1
033		Media	Water Cooler (RH)	Oasis	13	1
034	434		Drinking Station	Speakman	13	1
035	438		Drinking Station	Speakman	13	1
036	439		Drinking Station	Speakman	13	1
037		Hall at Room 439	Water Cooler (LH)	Oasis	13	1
038		Hall at Room 439	Water Cooler (RH)	Oasis	13	1
039	443		Drinking Station	Speakman	13	1
040	444		Drinking Station	Speakman	13	1
041	448		Drinking Station	Speakman	13	1
042	403		Drinking Station	Speakman	13	1
043	407		Drinking Station	Speakman	13	1
044	408		Drinking Station	Speakman	13	1
045	412		Drinking Station	Speakman	13	1

<u>SAMPLE LOCATION</u> <u>CODE</u>	<u>ROOM</u>	<u>LOCATION</u>	<u>FIXTURE TYPE</u>	<u>BRAND</u>	<u>AGE</u>	<u>COUNT</u>
046	413		Drinking Station	Speakman	13	1
047	417		Drinking Station	Speakman	13	1
048		Hall between Rooms 412 & 408	Water Cooler (LH)	Oasis	13	1
049		Hall between Rooms 412 & 408	Water Cooler (RH)	Oasis	13	1
050		Old Gym Back	Drinking Station	H.Taylor	30	1
051		Old Gym Front	Drinking Station	H.Taylor	50	1
052	507		Drinking Station	Speakman	13	1
053	204		Drinking Station	Speakman	13	1
TOTAL NUMBER OF FIXTURES						51

Hart & Hickman notes based on field conditions identified during sampling:

- GIB-001-002-KF-P = Not Sampled (There were only four faucets in the kitchen not five.)
- GIB-001-041-DS-P = Not Sampled (There was no water to the classroom, no drinking fountain.)
- GIB-001-051-DS-P = Not Sampled (This was located in the "old gym" and sample 51 did not have water to the fountain. Maintenance escort said it was "dead".)
- GIB-001-054-DS-P = Added sample (There were two fountains in classroom 229, 54 was the left hand faucet.)



Full-Service Analytical &
Environmental Solutions

NC Certification No. 402
NC Drinking Water Cert No. 37735
SC Certification No. 99012

Case Narrative

11/13/19 13:40

Hart & Hickman (Charlotte)
Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville Elementary

Lab Submittal Date: 11/04/2019

Prism Work Order: 9110062

This data package contains the analytical results for the project identified above and includes a Case Narrative, Sample Results and Chain of Custody. Unless otherwise noted, all samples were received in acceptable condition and processed according to the referenced methods.

Data qualifiers are flagged individually on each sample. A key reference for the data qualifiers appears at the end of this case narrative.

Please call if you have any questions relating to this analytical report.

Respectfully,

PRISM LABORATORIES, INC.

Angela D. Overcash

VP Laboratory Services

Reviewed By Angela D. Overcash

VP Laboratory Services

Data Qualifiers Key Reference:

BRL Below Reporting Limit

MDL Method Detection Limit

RPD Relative Percent Difference

* Results reported to the reporting limit. All other results are reported to the MDL with values between MDL and reporting limit indicated with a J.

This report should not be reproduced, except in its entirety, without the written consent of Prism Laboratories, Inc.

449 Springbrook Road - P.O. Box 240543 - Charlotte, NC 28224-0543
Phone: 704/529-6364 - Toll Free Number: 1-800/529-6364 - Fax: 704/525-0409



Sample Receipt Summary

11/13/2019

Prism Work Order: 9110062

Client Sample ID	Lab Sample ID	Matrix	Date/Time Sampled	Date/Time Received
GIB-001-003-KF-P	9110062-01	Drinking Water	11/02/19 9:50	11/04/19 9:55
GIB-001-004-KF-P	9110062-02	Drinking Water	11/02/19 9:51	11/04/19 9:55
GIB-001-001-KF-P	9110062-03	Drinking Water	11/02/19 9:52	11/04/19 9:55
GIB-001-006-IM-P	9110062-04	Drinking Water	11/02/19 9:55	11/04/19 9:55
GIB-001-030-WC-P	9110062-05	Drinking Water	11/02/19 9:56	11/04/19 9:55
GIB-001-031-WC-P	9110062-06	Drinking Water	11/02/19 9:57	11/04/19 9:55
GIB-001-005-KF-P	9110062-07	Drinking Water	11/02/19 9:58	11/04/19 9:55
GIB-001-009-WC-P	9110062-08	Drinking Water	11/02/19 10:09	11/04/19 9:55
GIB-001-010-WC-P	9110062-09	Drinking Water	11/02/19 10:10	11/04/19 9:55
GIB-001-011-DS-P	9110062-10	Drinking Water	11/02/19 10:12	11/04/19 9:55
GIB-001-012-DS-P	9110062-11	Drinking Water	11/02/19 10:13	11/04/19 9:55
GIB-001-013-DS-P	9110062-12	Drinking Water	11/02/19 10:14	11/04/19 9:55
GIB-001-015-DS-P	9110062-13	Drinking Water	11/02/19 10:15	11/04/19 9:55
GIB-001-014-DS-P	9110062-14	Drinking Water	11/02/19 10:22	11/04/19 9:55
GIB-001-016-DS-P	9110062-15	Drinking Water	11/02/19 10:29	11/04/19 9:55
GIB-001-017-DS-P	9110062-16	Drinking Water	11/02/19 10:30	11/04/19 9:55
GIB-001-020-DS-P	9110062-17	Drinking Water	11/02/19 10:31	11/04/19 9:55
GIB-001-021-WC-P	9110062-18	Drinking Water	11/02/19 10:32	11/04/19 9:55
GIB-001-052-DS-P	9110062-19	Drinking Water	11/02/19 10:33	11/04/19 9:55
GIB-001-032-WC-P	9110062-20	Drinking Water	11/02/19 10:26	11/04/19 9:55
GIB-001-033-WC-P	9110062-21	Drinking Water	11/02/19 10:27	11/04/19 9:55
GIB-001-018-DS-P	9110062-22	Drinking Water	11/02/19 10:34	11/04/19 9:55
GIB-001-019-DS-P	9110062-23	Drinking Water	11/02/19 10:35	11/04/19 9:55
GIB-001-022-DS-P	9110062-24	Drinking Water	11/02/19 10:39	11/04/19 9:55
GIB-001-023-DS-P	9110062-25	Drinking Water	11/02/19 10:40	11/04/19 9:55
GIB-001-024-DS-P	9110062-26	Drinking Water	11/02/19 10:41	11/04/19 9:55
GIB-001-025-WC-P	9110062-27	Drinking Water	11/02/19 10:42	11/04/19 9:55
GIB-001-026-WC-P	9110062-28	Drinking Water	11/02/19 10:43	11/04/19 9:55
GIB-001-027-DS-P	9110062-29	Drinking Water	11/02/19 10:46	11/04/19 9:55
GIB-001-028-DS-P	9110062-30	Drinking Water	11/02/19 10:47	11/04/19 9:55
GIB-001-029-DS-P	9110062-31	Drinking Water	11/02/19 10:48	11/04/19 9:55
GIB-001-034-DS-P	9110062-32	Drinking Water	11/02/19 10:52	11/04/19 9:55
GIB-001-035-DS-P	9110062-33	Drinking Water	11/02/19 10:53	11/04/19 9:55

This report should not be reproduced, except in its entirety, without the written consent of Prism Laboratories, Inc.

GIB-001-036-DS-P	9110062-34	Drinking Water	11/02/19 10:54	11/04/19 9:55
GIB-001-037-WC-P	9110062-35	Drinking Water	11/02/19 10:55	11/04/19 9:55
GIB-001-038-WC-P	9110062-36	Drinking Water	11/02/19 10:56	11/04/19 9:55
GIB-001-039-DS-P	9110062-37	Drinking Water	11/02/19 10:57	11/04/19 9:55
GIB-001-040-DS-P	9110062-38	Drinking Water	11/02/19 10:58	11/04/19 9:55
GIB-001-042-DS-P	9110062-39	Drinking Water	11/02/19 10:59	11/04/19 9:55
GIB-001-043-DS-P	9110062-40	Drinking Water	11/02/19 11:00	11/04/19 9:55
GIB-001-044-DS-P	9110062-41	Drinking Water	11/02/19 11:01	11/04/19 9:55
GIB-001-045-DS-P	9110062-42	Drinking Water	11/02/19 11:02	11/04/19 9:55
GIB-001-046-DS-P	9110062-43	Drinking Water	11/02/19 11:03	11/04/19 9:55
GIB-001-047-DS-P	9110062-44	Drinking Water	11/02/19 11:04	11/04/19 9:55
GIB-001-048-WC-P	9110062-45	Drinking Water	11/02/19 11:05	11/04/19 9:55
GIB-001-049-WC-P	9110062-46	Drinking Water	11/02/19 11:05	11/04/19 9:55
GIB-001-050-WC-P	9110062-47	Drinking Water	11/02/19 11:18	11/04/19 9:55
GIB-001-053-WC-P	9110062-48	Drinking Water	11/02/19 10:16	11/04/19 9:55
GIB-001-054-WC-P	9110062-49	Drinking Water	11/02/19 10:12	11/04/19 9:55

Samples were received in good condition at 1.4 degrees C unless otherwise noted.

Prism ID	Client ID	Parameter	Method	Result	Units
9110062-01	GIB-001-003-KF-P	Copper	*200.8	0.018	mg/L
9110062-02	GIB-001-004-KF-P	Copper	*200.8	0.017	mg/L
9110062-03	GIB-001-001-KF-P	Copper	*200.8	0.034	mg/L
9110062-05	GIB-001-030-WC-P	Copper	*200.8	0.028	mg/L
9110062-06	GIB-001-031-WC-P	Copper	*200.8	0.026	mg/L
9110062-07	GIB-001-005-KF-P	Copper	*200.8	0.039	mg/L
9110062-08	GIB-001-009-WC-P	Copper	*200.8	0.045	mg/L
9110062-09	GIB-001-010-WC-P	Copper	*200.8	0.043	mg/L
9110062-10	GIB-001-011-DS-P	Copper	*200.8	0.012	mg/L
9110062-11	GIB-001-012-DS-P	Copper	*200.8	0.047	mg/L
9110062-12	GIB-001-013-DS-P	Copper	*200.8	0.047	mg/L
9110062-13	GIB-001-015-DS-P	Copper	*200.8	0.044	mg/L
9110062-14	GIB-001-014-DS-P	Copper	*200.8	0.066	mg/L
9110062-15	GIB-001-016-DS-P	Copper	*200.8	0.068	mg/L
9110062-16	GIB-001-017-DS-P	Copper	*200.8	0.063	mg/L
9110062-17	GIB-001-020-DS-P	Copper	*200.8	0.068	mg/L
9110062-18	GIB-001-021-WC-P	Copper	*200.8	0.067	mg/L
9110062-19	GIB-001-052-DS-P	Copper	*200.8	0.066	mg/L
9110062-20	GIB-001-032-WC-P	Copper	*200.8	0.052	mg/L
9110062-21	GIB-001-033-WC-P	Copper	*200.8	0.046	mg/L
9110062-22	GIB-001-018-DS-P	Copper	*200.8	0.055	mg/L
9110062-23	GIB-001-019-DS-P	Copper	*200.8	0.065	mg/L
9110062-24	GIB-001-022-DS-P	Copper	*200.8	0.039	mg/L
9110062-25	GIB-001-023-DS-P	Copper	*200.8	0.017	mg/L
9110062-26	GIB-001-024-DS-P	Copper	*200.8	0.024	mg/L
9110062-27	GIB-001-025-WC-P	Copper	*200.8	0.064	mg/L
9110062-28	GIB-001-026-WC-P	Copper	*200.8	0.064	mg/L
9110062-29	GIB-001-027-DS-P	Copper	*200.8	0.042	mg/L
9110062-30	GIB-001-028-DS-P	Copper	*200.8	0.052	mg/L
9110062-31	GIB-001-029-DS-P	Copper	*200.8	0.070	mg/L
9110062-32	GIB-001-034-DS-P	Copper	*200.8	0.049	mg/L
9110062-33	GIB-001-035-DS-P	Copper	*200.8	0.096	mg/L
9110062-34	GIB-001-036-DS-P	Copper	*200.8	0.040	mg/L
9110062-35	GIB-001-037-WC-P	Copper	*200.8	0.043	mg/L
9110062-36	GIB-001-038-WC-P	Copper	*200.8	0.042	mg/L
9110062-37	GIB-001-039-DS-P	Copper	*200.8	0.042	mg/L
9110062-38	GIB-001-040-DS-P	Copper	*200.8	0.056	mg/L
9110062-39	GIB-001-042-DS-P	Copper	*200.8	0.027	mg/L
9110062-40	GIB-001-043-DS-P	Copper	*200.8	0.034	mg/L
9110062-41	GIB-001-044-DS-P	Copper	*200.8	0.0067	mg/L
9110062-42	GIB-001-045-DS-P	Copper	*200.8	0.058	mg/L
9110062-43	GIB-001-046-DS-P	Copper	*200.8	0.027	mg/L
9110062-44	GIB-001-047-DS-P	Copper	*200.8	0.029	mg/L
9110062-45	GIB-001-048-WC-P	Copper	*200.8	0.087	mg/L

This report should not be reproduced, except in its entirety, without the written consent of Prism Laboratories, Inc.



Summary of Detections

11/13/2019

Prism Work Order: 9110062

Prism ID	Client ID	Parameter	Method	Result	Units
9110062-46	GIB-001-049-WC-P	Copper	*200.8	0.095	mg/L
9110062-47	GIB-001-050-WC-P	Copper	*200.8	0.10	mg/L
9110062-47	GIB-001-050-WC-P	Lead	*200.8	0.0032	mg/L
9110062-48	GIB-001-053-WC-P	Copper	*200.8	0.022	mg/L
9110062-49	GIB-001-054-WC-P	Copper	*200.8	0.019	mg/L



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-003-KF-P
Prism Sample ID: 9110062-01
Prism Work Order: 9110062
Time Collected: 11/02/19 09:50
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.018	mg/L	0.0020	0.00094	1	*200.8	11/7/19 18:25	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 18:25	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-004-KF-P
Prism Sample ID: 9110062-02
Prism Work Order: 9110062
Time Collected: 11/02/19 09:51
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.017	mg/L	0.0020	0.00094	1	*200.8	11/7/19 18:39	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 18:39	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-001-KF-P
Prism Sample ID: 9110062-03
Prism Work Order: 9110062
Time Collected: 11/02/19 09:52
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.034	mg/L	0.0020	0.00094	1	*200.8	11/7/19 18:43	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 18:43	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-006-IM-P
Prism Sample ID: 9110062-04
Prism Work Order: 9110062
Time Collected: 11/02/19 09:55
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	BRL	mg/L	0.0020	0.00094	1	*200.8	11/7/19 18:47	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 18:47	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-030-WC-P
Prism Sample ID: 9110062-05
Prism Work Order: 9110062
Time Collected: 11/02/19 09:56
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.028	mg/L	0.0020	0.00094	1	*200.8	11/7/19 18:51	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 18:51	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-031-WC-P
Prism Sample ID: 9110062-06
Prism Work Order: 9110062
Time Collected: 11/02/19 09:57
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.026	mg/L	0.0020	0.00094	1	*200.8	11/7/19 18:54	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 18:54	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-005-KF-P
Prism Sample ID: 9110062-07
Prism Work Order: 9110062
Time Collected: 11/02/19 09:58
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.039	mg/L	0.0020	0.00094	1	*200.8	11/7/19 18:58	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 18:58	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-009-WC-P
Prism Sample ID: 9110062-08
Prism Work Order: 9110062
Time Collected: 11/02/19 10:09
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.045	mg/L	0.0020	0.00094	1	*200.8	11/7/19 19:02	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 19:02	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-010-WC-P
Prism Sample ID: 9110062-09
Prism Work Order: 9110062
Time Collected: 11/02/19 10:10
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.043	mg/L	0.0020	0.00094	1	*200.8	11/7/19 19:06	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 19:06	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-011-DS-P
Prism Sample ID: 9110062-10
Prism Work Order: 9110062
Time Collected: 11/02/19 10:12
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.012	mg/L	0.0020	0.00094	1	*200.8	11/7/19 19:09	MMR	P9K0106
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 19:09	MMR	P9K0106



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-012-DS-P
Prism Sample ID: 9110062-11
Prism Work Order: 9110062
Time Collected: 11/02/19 10:13
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.047	mg/L	0.0020	0.00094	1	*200.8	11/7/19 19:37	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 19:37	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-013-DS-P
Prism Sample ID: 9110062-12
Prism Work Order: 9110062
Time Collected: 11/02/19 10:14
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.047	mg/L	0.0020	0.00094	1	*200.8	11/7/19 19:41	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 19:41	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-015-DS-P
Prism Sample ID: 9110062-13
Prism Work Order: 9110062
Time Collected: 11/02/19 10:15
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.044	mg/L	0.0020	0.00094	1	*200.8	11/7/19 19:45	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 19:45	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-014-DS-P
Prism Sample ID: 9110062-14
Prism Work Order: 9110062
Time Collected: 11/02/19 10:22
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.066	mg/L	0.0020	0.00094	1	*200.8	11/7/19 19:49	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 19:49	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-016-DS-P
Prism Sample ID: 9110062-15
Prism Work Order: 9110062
Time Collected: 11/02/19 10:29
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.068	mg/L	0.0020	0.00094	1	*200.8	11/7/19 19:52	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 19:52	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-017-DS-P
Prism Sample ID: 9110062-16
Prism Work Order: 9110062
Time Collected: 11/02/19 10:30
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.063	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:03	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:03	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-020-DS-P
Prism Sample ID: 9110062-17
Prism Work Order: 9110062
Time Collected: 11/02/19 10:31
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.068	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:07	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:07	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-021-WC-P
Prism Sample ID: 9110062-18
Prism Work Order: 9110062
Time Collected: 11/02/19 10:32
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.067	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:11	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:11	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-052-DS-P
Prism Sample ID: 9110062-19
Prism Work Order: 9110062
Time Collected: 11/02/19 10:33
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.066	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:14	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:14	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-032-WC-P
Prism Sample ID: 9110062-20
Prism Work Order: 9110062
Time Collected: 11/02/19 10:26
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.052	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:18	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:18	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-033-WC-P
Prism Sample ID: 9110062-21
Prism Work Order: 9110062
Time Collected: 11/02/19 10:27
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.046	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:32	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:32	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-018-DS-P
Prism Sample ID: 9110062-22
Prism Work Order: 9110062
Time Collected: 11/02/19 10:34
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.055	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:36	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:36	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-019-DS-P
Prism Sample ID: 9110062-23
Prism Work Order: 9110062
Time Collected: 11/02/19 10:35
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.065	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:40	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:40	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-022-DS-P
Prism Sample ID: 9110062-24
Prism Work Order: 9110062
Time Collected: 11/02/19 10:39
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.039	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:43	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:43	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-023-DS-P
Prism Sample ID: 9110062-25
Prism Work Order: 9110062
Time Collected: 11/02/19 10:40
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.017	mg/L	0.0020	0.00094	1	*200.8	11/7/19 19:27	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 19:27	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-024-DS-P
Prism Sample ID: 9110062-26
Prism Work Order: 9110062
Time Collected: 11/02/19 10:41
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.024	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:47	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:47	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-025-WC-P
Prism Sample ID: 9110062-27
Prism Work Order: 9110062
Time Collected: 11/02/19 10:42
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.064	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:51	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:51	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-026-WC-P
Prism Sample ID: 9110062-28
Prism Work Order: 9110062
Time Collected: 11/02/19 10:43
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.064	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:55	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:55	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-027-DS-P
Prism Sample ID: 9110062-29
Prism Work Order: 9110062
Time Collected: 11/02/19 10:46
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.042	mg/L	0.0020	0.00094	1	*200.8	11/7/19 20:58	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 20:58	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-028-DS-P
Prism Sample ID: 9110062-30
Prism Work Order: 9110062
Time Collected: 11/02/19 10:47
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.052	mg/L	0.0020	0.00094	1	*200.8	11/7/19 21:02	MMR	P9K0107
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 21:02	MMR	P9K0107



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-029-DS-P
Prism Sample ID: 9110062-31
Prism Work Order: 9110062
Time Collected: 11/02/19 10:48
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.070	mg/L	0.0020	0.00094	1	*200.8	11/7/19 21:30	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 21:30	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-034-DS-P
Prism Sample ID: 9110062-32
Prism Work Order: 9110062
Time Collected: 11/02/19 10:52
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.049	mg/L	0.0020	0.00094	1	*200.8	11/7/19 21:34	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 21:34	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-035-DS-P
Prism Sample ID: 9110062-33
Prism Work Order: 9110062
Time Collected: 11/02/19 10:53
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.096	mg/L	0.0020	0.00094	1	*200.8	11/7/19 21:38	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 21:38	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-036-DS-P
Prism Sample ID: 9110062-34
Prism Work Order: 9110062
Time Collected: 11/02/19 10:54
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.040	mg/L	0.0020	0.00094	1	*200.8	11/7/19 21:42	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 21:42	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-037-WC-P
Prism Sample ID: 9110062-35
Prism Work Order: 9110062
Time Collected: 11/02/19 10:55
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.043	mg/L	0.0020	0.00094	1	*200.8	11/7/19 21:45	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 21:45	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-038-WC-P
Prism Sample ID: 9110062-36
Prism Work Order: 9110062
Time Collected: 11/02/19 10:56
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.042	mg/L	0.0020	0.00094	1	*200.8	11/7/19 21:56	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 21:56	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-039-DS-P
Prism Sample ID: 9110062-37
Prism Work Order: 9110062
Time Collected: 11/02/19 10:57
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.042	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:00	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:00	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-040-DS-P
Prism Sample ID: 9110062-38
Prism Work Order: 9110062
Time Collected: 11/02/19 10:58
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.056	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:04	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:04	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-042-DS-P
Prism Sample ID: 9110062-39
Prism Work Order: 9110062
Time Collected: 11/02/19 10:59
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.027	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:07	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:07	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-043-DS-P
Prism Sample ID: 9110062-40
Prism Work Order: 9110062
Time Collected: 11/02/19 11:00
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.034	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:11	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:11	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-044-DS-P
Prism Sample ID: 9110062-41
Prism Work Order: 9110062
Time Collected: 11/02/19 11:01
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.0067	mg/L	0.0020	0.00094	1	*200.8	11/7/19 21:20	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 21:20	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-045-DS-P
Prism Sample ID: 9110062-42
Prism Work Order: 9110062
Time Collected: 11/02/19 11:02
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.058	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:25	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:25	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-046-DS-P
Prism Sample ID: 9110062-43
Prism Work Order: 9110062
Time Collected: 11/02/19 11:03
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.027	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:29	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:29	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-047-DS-P
Prism Sample ID: 9110062-44
Prism Work Order: 9110062
Time Collected: 11/02/19 11:04
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.029	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:33	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:33	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-048-WC-P
Prism Sample ID: 9110062-45
Prism Work Order: 9110062
Time Collected: 11/02/19 11:05
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.087	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:36	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:36	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-049-WC-P
Prism Sample ID: 9110062-46
Prism Work Order: 9110062
Time Collected: 11/02/19 11:05
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.095	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:40	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:40	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-050-WC-P
Prism Sample ID: 9110062-47
Prism Work Order: 9110062
Time Collected: 11/02/19 11:18
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.10	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:44	MMR	P9K0108
Lead	0.0032	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:44	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-053-WC-P
Prism Sample ID: 9110062-48
Prism Work Order: 9110062
Time Collected: 11/02/19 10:16
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.022	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:47	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:47	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Sample Matrix: Drinking Water

Client Sample ID: GIB-001-054-WC-P
Prism Sample ID: 9110062-49
Prism Work Order: 9110062
Time Collected: 11/02/19 10:12
Time Submitted: 11/04/19 09:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.019	mg/L	0.0020	0.00094	1	*200.8	11/7/19 22:51	MMR	P9K0108
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	11/7/19 22:51	MMR	P9K0108



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Prism Work Order: 9110062
Time Submitted: 11/4/2019 9:55:00AM

Total Metals - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch P9K0106 - 200.8										
Blank (P9K0106-BLK1)				Prepared: 11/06/19 Analyzed: 11/07/19						
Copper	BRL	0.0020	mg/L							
Lead	BRL	0.0020	mg/L							
LCS (P9K0106-BS1)				Prepared: 11/06/19 Analyzed: 11/07/19						
Copper	0.0952	0.0020	mg/L	0.1000		95	85-115			
Lead	0.0985	0.0020	mg/L	0.1000		98	85-115			
Matrix Spike (P9K0106-MS2)				Source: 9110062-01		Prepared: 11/06/19 Analyzed: 11/07/19				
Copper	0.111	0.0020	mg/L	0.1000	0.0176	94	70-130			
Lead	0.0982	0.0020	mg/L	0.1000	BRL	98	70-130			
Batch P9K0107 - 200.8										
Blank (P9K0107-BLK1)				Prepared: 11/06/19 Analyzed: 11/07/19						
Copper	BRL	0.0020	mg/L							
Lead	BRL	0.0020	mg/L							
LCS (P9K0107-BS1)				Prepared: 11/06/19 Analyzed: 11/07/19						
Copper	0.0953	0.0020	mg/L	0.1000		95	85-115			
Lead	0.0986	0.0020	mg/L	0.1000		99	85-115			
Matrix Spike (P9K0107-MS1)				Source: 9110062-25		Prepared: 11/06/19 Analyzed: 11/07/19				
Copper	0.109	0.0020	mg/L	0.1000	0.0166	93	70-130			
Lead	0.0963	0.0020	mg/L	0.1000	BRL	96	70-130			
Matrix Spike (P9K0107-MS2)				Source: 9110062-20		Prepared: 11/06/19 Analyzed: 11/07/19				
Copper	0.144	0.0020	mg/L	0.1000	0.0518	92	70-130			
Lead	0.0972	0.0020	mg/L	0.1000	BRL	97	70-130			



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - Gibsonville
Elementary

Prism Work Order: 9110062
Time Submitted: 11/4/2019 9:55:00AM

Total Metals - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch P9K0107 - 200.8										
Matrix Spike Dup (P9K0107-MSD1)		Source: 9110062-25		Prepared: 11/06/19		Analyzed: 11/07/19				
Copper	0.112	0.0020	mg/L	0.1000	0.0166	95	70-130	2	10	
Lead	0.0986	0.0020	mg/L	0.1000	BRL	99	70-130	2	10	
Batch P9K0108 - 200.8										
Blank (P9K0108-BLK1)				Prepared: 11/06/19		Analyzed: 11/07/19				
Copper	BRL	0.0020	mg/L							
Lead	BRL	0.0020	mg/L							
LCS (P9K0108-BS1)				Prepared: 11/06/19		Analyzed: 11/07/19				
Copper	0.0955	0.0020	mg/L	0.1000		96	85-115			
Lead	0.0995	0.0020	mg/L	0.1000		99	85-115			
Matrix Spike (P9K0108-MS1)		Source: 9110062-41		Prepared: 11/06/19		Analyzed: 11/07/19				
Copper	0.100	0.0020	mg/L	0.1000	0.00672	94	70-130			
Lead	0.0966	0.0020	mg/L	0.1000	BRL	97	70-130			
Matrix Spike (P9K0108-MS2)		Source: 9110062-40		Prepared: 11/06/19		Analyzed: 11/07/19				
Copper	0.127	0.0020	mg/L	0.1000	0.0336	94	70-130			
Lead	0.0977	0.0020	mg/L	0.1000	BRL	98	70-130			
Matrix Spike Dup (P9K0108-MSD1)		Source: 9110062-41		Prepared: 11/06/19		Analyzed: 11/07/19				
Copper	0.101	0.0020	mg/L	0.1000	0.00672	94	70-130	0.6	10	
Lead	0.0978	0.0020	mg/L	0.1000	BRL	98	70-130	1	10	

Sample Extraction Data

Prep Method: 200.8

Lab Number	Batch	Initial	Final	Date/Time
9110062-01	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-02	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-03	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-04	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-05	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-06	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-07	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-08	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-09	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-10	P9K0106	50 mL	50 mL	11/06/19 11:34
9110062-11	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-12	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-13	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-14	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-15	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-16	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-17	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-18	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-19	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-20	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-21	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-22	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-23	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-24	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-25	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-26	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-27	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-28	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-29	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-30	P9K0107	50 mL	50 mL	11/06/19 11:38
9110062-31	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-32	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-33	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-34	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-35	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-36	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-37	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-38	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-39	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-40	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-41	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-42	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-43	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-44	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-45	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-46	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-47	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-48	P9K0108	50 mL	50 mL	11/06/19 11:41
9110062-49	P9K0108	50 mL	50 mL	11/06/19 11:41

This report should not be reproduced, except in its entirety, without the written consent of Prism Laboratories, Inc.



449 Springbrook Road • Charlotte, NC 28217
Phone 704/529-6364 • Fax: 704/525-0409

Client Company Name:

Report To/Contact Name: Christine Schaefer
Reporting Address: _____

Phone: _____ Fax (Yes) (No): _____

Email Address: cschaefer@hartthickman.com

EDD type: PDF ☒ Excel ☒ Other ☐

Site Location Physical Address: Gibsonville, NC

CHAIN OF CUSTODY RECORD

PAGE 2 OF 6 QUOTE # TO ENSURE PROPER BILLING

Project Name: Gibsonville Elementary

Short Hold Analysis: (Yes) ☒ (No) ☐

UST Project: (Yes) ☒ (No) ☐

provisions and/or QC Requirements

Invoice To: accountspayable@hartshickman.com
Address: _____

Purchase Order No./Billing Reference GCS-001

Requested Due Date ☐ 1 Day ☐ 2 Days ☐ 3 Days ☐ 4 Days ☒ 5 Days
☐ 6-9 Days ☐ Standard 10 days ☐ Rush Work Must Be

Samples received after 14:00 will be processed next business day.
Turnaround time is based on business days, excluding weekends and holidays

(SEE REVERSE FOR TERMS & CONDITIONS REGARDING SERVICES
RENDERED BY PRISM LABORATORIES, INC. TO CLIENT)

TO BE FILLED IN BY CLIENT/SAMPLING PERSONNEL

Certification: NELAC ___ DoD ___ FL ___ NC Y

SC ____ OTHER ____ N/A ____

Water Chlorinated: YES NO

Sample Iced Upon Collection: YES ☒ NO ☐

LAB USE ONLY

YES	NO	N/A
-----	----	-----

Samples INTACT upon arrival?
Received ON WET ICE?

PROPER PRESERVATIVES indicated

Received WITHIN HOLDING TIMES?
CUSTODY OF A SINGULAR

COUPLER SEALS IN PLACE?

PROPER CONTAINERS used.

TEMP: Therm ID: IRT-14 Observed: 1.3 °C / Corr: 1.4 °C

PRESS DOWN FIRMLY - 3 COPIES

PRISM USE ONLY

Site Arrival Time:

Site Departure Time:

Field Test

SEE REVERSE FOR
TERMS & CONDITIONS

ORIGINAL



Full-Service Analytical & Environmental Solutions

449 Springbrook Road • Charlotte, NC 28217
Phone 704/529-6364 • Fax: 704/525-0409

Client Company Name: Haltwhiterman PC

Report To/Contact Name: Christine Schaefer

Reporting Address: 2923 S. Tigon St, #100

Charlotte, NC 28203

Phone: (704) 586-0077 Fax (Yes) (No)

Email Address: cschaefer@haltwhiterman.com

EDD Type: PDF ☒ Excel ☒ Other

Site Location Name: Gibsonville ETC

Site Location Physical Address: Gibsonville, NC

CHAIN OF CUSTODY RECORD

PAGE 3 OF 6 QUOTE # TO ENSURE PROPER BILLING:

Project Name: Gibsonville Elementary

Short Hold Analysis: (Yes) (NO) NO UST Project: (Yes) (NO) NO

*Please ATTACH any project specific reporting (QC LEVEL (III) IV) provisions and/or QC Requirements

Invoice To: accounts payable@haltwhiterman.com

Address:

Purchase Order No./Billing Reference: ACS-001

Requested Due Date ☐ 1 Day ☐ 2 Days ☐ 3 Days ☐ 4 Days ☒ 5 Days

"Working Days" ☐ 6-9 Days ☐ Standard 10 days ☐ Rush Work Must Be Pre-Approved

Samples received after 14:00 will be processed next business day.

Turnaround time is based on business days, excluding weekends and holidays.

(SEE REVERSE FOR TERMS & CONDITIONS REGARDING SERVICES RENDERED BY PRISM LABORATORIES, INC. TO CLIENT)

LAB USE ONLY

Samples INTACT upon arrival?	YES	NO	N/A
Received ON WET ICE?	☒	☐	☐
PROPER PRESERVATIVES indicated?	☒	☐	☐
Received WITHIN HOLDING TIMES?	☒	☐	☐
CUSTODY SEALS INTACT?	☒	☐	☐
VOLATILES rec'd w/OUT HEADSPACE?	☒	☐	☐
PROPER CONTAINERS used?	☒	☐	☐
TEMP: Therm ID: <u>KT-14</u> Observed: <u>13 °C</u> / Corr: <u>14 °C</u>			

TO BE FILLED IN BY CLIENT/SAMPLING PERSONNEL

Certification: NELAC ☐ DOD ☐ FL ☐ NC ☒

SC ☐ OTHER ☐ N/A

Water Chlorinated: YES ☐ NO ☐

Sample Iced Upon Collection: YES ☒ NO ☐

CLIENT SAMPLE DESCRIPTION	DATE COLLECTED	TIME COLLECTED MILITARY HOURS	MATRIX (SOIL, WATER OR SLUDGE)	SAMPLE CONTAINER			PRESERVATIVES	ANALYSIS REQUESTED		REMARKS	PRISM LAB ID NO.
				*TYPE SEE BELOW	NO.	SIZE					
6013-001-033-WL P112119	1037	1032	water	P	1	350 mL	NITRAL	☒	☒	MP	21
6013-001-014-05-P											
6013-001-016-05-P		1034						☒	☒		22
6013-001-018-05-P		1035						☒	☒		23
6013-001-022-05-P		1039						☒	☒		24
6013-001-023-05-P		1040						☒	☒		25
6013-001-023-05-P-MS (MSP)		1040						☒	☒		1
6013-001-024-05-P		1041						☒	☒		26
6013-001-025-WC-P		1042						☒	☒		27
6013-001-026-WC-P		1043						☒	☒		28

PRESS DOWN FIRMLY - 3 COPIES

Sampler's Signature: Natasha Pacifico Sampled By (Print Name): Natasha Pacifico Affiliation: H4H

Upon relinquishing, this Chain of Custody is your authorization for Prism to proceed with the analyses as requested above. Any changes must be submitted in writing to the Prism Project Manager. There will be charges for any changes after analyses have been initialized.

Relinquished By (Signature): Natasha Pacifico Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

Relinquished By (Signature): KT-14 Received By (Signature): KT-14 Date: 11-4-19 Military/Hours: 0930

PRISM USE ONLY

Site Arrival Time:

Site Departure Time:

Field Tech Fee:

Mileage:

SEE REVERSE FOR TERMS & CONDITIONS

ORIGINAL

Page 60 of 63



Full-Service Analytical & Environmental Solutions

449 Springbrook Road • Charlotte, NC 28217
Phone 704/529-6364 • Fax 704/525-0409

Client Company Name: Hart & Hickman, PC

Report To/Contact Name: Christine Schaefer

Reporting Address: 0903 S Tryon St, #100

Charlotte, NC 28203

Phone: (704) 586-0001 Fax (Yes) (No)

Email Address: cschaefer@hartandhickman.com

EDD Type: PDF ☒ Excel ☒ Other

Site Location Name: Gibsonville, ETC.

Site Location Physical Address: Gibsonville, NC

CHAIN OF CUSTODY RECORD

PAGE 5 OF 6 QUOTE # TO ENSURE PROPER BILLING:

Project Name: Gibsonville Elementary

Short Hold Analysis: (Yes) (No) UST Project: (Yes) (No)

*Please ATTACH any project specific reporting (QC LEVEL I(II III IV) provisions and/or QC Requirements

Invoice To: accounts payable@hartandhickman.com

Address:

Purchase Order No./Billing Reference 95-001

Requested Due Date ☐ 1 Day ☐ 2 Days ☐ 3 Days ☐ 4 Days ☐ 5 Days

"Working Days" ☐ 6-9 Days ☐ Standard 10 days ☐ Rush Work Must Be Pre-Approved

Samples received after 14:00 will be processed next business day.

Turnaround time is based on business days, excluding weekends and holidays.

(SEE REVERSE FOR TERMS & CONDITIONS REGARDING SERVICES RENDERED BY PRISM LABORATORIES, INC. TO CLIENT)

LAB USE ONLY

Samples INTACT upon arrival?

Received ON WET ICE?

PROPER PRESERVATIVES indicated?

Received WITHIN HOLDING TIMES?

CUSTODY SEALS INTACT?

VOLATILES need w/out HEADSPACE?

PROPER CONTAINERS used?

TEMP: Therm ID: HT-14 Observed: 1.3 °C / Corr: 1.4 °C

TO BE FILLED IN BY CLIENT/SAMPLING PERSONNEL

Certification: NELAC SC DOD FL NC ✓

Water Chlorinated: YES ✓ NO NO

Sample Iced Upon Collection: YES ✓ NO NO

CLIENT SAMPLE DESCRIPTION	DATE COLLECTED	TIME COLLECTED MILITARY HOURS	MATRIX (SOIL, WATER OR SLUDGE)	SAMPLE CONTAINER			PRESERVATIVES	ANALYSIS REQUESTED		REMARKS	PRISM LAB ID NO.
				*TYPE SEE BELOW	NO.	SIZE					
612B-001-040-05-P	11/21/19	10530	water	P	1	250 mL	NITRATE	✓			38
612B-001-040-05-P		1054						✓			39
612B-001-043-05-P		1106						✓			40
612B-001-044-05-P		1101						✓			41
612B-001-044-05-P MSI (WESD)		1101						✓			42
612B-001-045-05-P		1102						✓			43
612B-001-046-05-P		1103						✓			44
612B-001-047-05-P		1104						✓			45
612B-001-048-05-P		1105						✓			46
612B-001-049-05-P		1105						✓			46

Sampler's Signature: Natasha Pacifico Sampled By (Print Name): Natasha Pacifico Affiliation: H&H

Upon relinquishing, this Chain of Custody is your authorization for Prism to proceed with the analyses as requested above. Any changes must be submitted in writing to the Prism Project Manager. There will be charges for any changes after analyses have been initialized.

Relinquished By: (Signature) Natasha Pacifico Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Relinquished By: (Signature) HTA Date: 11-19-19 Military/Hours: 0930

Site Arrival Time:	
Site Departure Time:	
Field Tech Fee:	
Mileage:	

SEE REVERSE FOR TERMS & CONDITIONS

