



1675 North Commerce Parkway, Weston, FL 33326 (954) 384-4446

GOLETA UNION SCHOOL DISTRICT
5669 HOLLISTER AVE
GOLETA, CA 93117

Test Address:

BRANDON SCHOOL
195 BRANDON DRIVE
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Email: nalvarado@goleta.k12.ca.us
Phone: (805) 681-1200

Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room Ka

Test / COC #: 1096484
Sample ID: 1096484-1

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	3.2 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

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Sample Date: December 6, 2017
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Report Date: December 18, 2017
Sample Location: Room Kb

Test / COC #: 1096484
Sample ID: 1096484-2

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	8.3 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
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Z = too many colonies were present for accurate counting

CONCLUSION: PASS

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Sample Location: Room 3

Test / COC #: 1096484
Sample ID: 1096484-3

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	2.6 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
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 RPT = Relative percent difference; V = Indicates that the analyte was detected in both the sample and the associated method blank.
 I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
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CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Sample Date: December 6, 2017
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Report Date: December 18, 2017
Sample Location: Room 4

Test / COC #: 1096484
Sample ID: 1096484-4

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
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DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
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CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Report Date: December 18, 2017
Sample Location: Room 5

Test / COC #: 1096484
Sample ID: 1096484-5

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	3.8 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
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Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Sample Date: December 6, 2017
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Report Date: December 18, 2017
Sample Location: Room 6

Test / COC #: 1096484
Sample ID: 1096484-6

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
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CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Report Date: December 18, 2017
Sample Location: Room 7

Test / COC #: 1096484
Sample ID: 1096484-7

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	5.4 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
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Z = too many colonies were present for accurate counting

CONCLUSION: PASS

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Sample Date: December 6, 2017
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Report Date: December 18, 2017
Sample Location: Room 8

Test / COC #: 1096484
Sample ID: 1096484-8

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	3.4 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
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Sample Date: December 6, 2017
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Report Date: December 18, 2017
Sample Location: Room 9

Test / COC #: 1096484
Sample ID: 1096484-9

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	2.7 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
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Report Date: December 18, 2017
Sample Location: Room 10

Test / COC #: 1096484
Sample ID: 1096484-10

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	2.9 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
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Sample Date: December 6, 2017
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Report Date: December 18, 2017
Sample Location: Room 11

Test / COC #: 1096484
Sample ID: 1096484-11

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	1.7 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
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Report Date: December 18, 2017
Sample Location: Room 12

Test / COC #: 1096484
Sample ID: 1096484-12

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	3.7 ppb	0 to 15 ppb	Pass

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 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
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Sample Location: Room 13

Test / COC #: 1096484
Sample ID: 1096484-13

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	10.6 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
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Sample Location: Room 14

Test / COC #: 1096484
Sample ID: 1096484-14

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

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pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

Carlos Ochoa, Quality Control Manager



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Test Address:

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Phone: (805) 681-1200

Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 15

Test / COC #: 1096484
Sample ID: 1096484-15

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
 U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
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 RPT = Relative percent difference; V = Indicates that the analyte was detected in both the sample and the associated method blank.
 I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
 Z = too many colonies were present for accurate counting

CONCLUSION: PASS

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 16

Test / COC #: 1096484
Sample ID: 1096484-16

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	2.1 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
 U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
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 RPT = Relative percent difference; V = Indicates that the analyte was detected in both the sample and the associated method blank.
 I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
 Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 17

Test / COC #: 1096484
Sample ID: 1096484-17

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	2.4 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
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RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 18

Test / COC #: 1096484
Sample ID: 1096484-18

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	3.4 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
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RPT = Relative percent difference; V = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 19

Test / COC #: 1096484
Sample ID: 1096484-19

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	3.8 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
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RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 20

Test / COC #: 1096484
Sample ID: 1096484-20

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	2.1 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 21

Test / COC #: 1096484
Sample ID: 1096484-21

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	10.8 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
 U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
 DET = Analyte detected; ND = Analyte not detected at or above the detection limit; NR = Not reported; dry = Sample results reported on a dry weight basis.
 RPT = Relative percent difference; V = Indicates that the analyte was detected in both the sample and the associated method blank.
 I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
 Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 22

Test / COC #: 1096484
Sample ID: 1096484-22

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 23

Test / COC #: 1096484
Sample ID: 1096484-23

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	5.1 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
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I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 24

Test / COC #: 1096484
Sample ID: 1096484-24

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	3.0 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
 U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
 DET = Analyte detected; ND = Analyte not detected at or above the detection limit; NR = Not reported; dry = Sample results reported on a dry weight basis.
 RPT = Relative percent difference; V = Indicates that the analyte was detected in both the sample and the associated method blank.
 I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
 Z = too many colonies were present for accurate counting

CONCLUSION: PASS

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Room 25

Test / COC #: 1096484
Sample ID: 1096484-25

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	2.5 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
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RPT = Relative percent difference; V = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Computer Lab

Test / COC #: 1096484
Sample ID: 1096484-26

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	10.1 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Action Center A

Test / COC #: 1096484
Sample ID: 1096484-27

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
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Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

Carlos Ochoa, Quality Control Manager



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Test Address:

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Phone: (805) 681-1200

Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Action Center B - Math Zone

Test / COC #: 1096484
Sample ID: 1096484-28

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	3.9 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
 U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
 DET = Analyte detected; ND = Analyte not detected at or above the detection limit; NR = Not reported; dry = Sample results reported on a dry weight basis.
 RPT = Relative percent difference; V = Indicates that the analyte was detected in both the sample and the associated method blank.
 I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
 Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Kitchen

Test / COC #: 1096484
Sample ID: 1096484-29

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	4.1 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Work Room

Test / COC #: 1096484
Sample ID: 1096484-30

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Nurses Office

Test / COC #: 1096484
Sample ID: 1096484-31

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	20.8 ppb	0 to 15 ppb	*** FAIL ***

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: * FAIL *****

Some or all of the tested parameters do not meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels (MCLs) for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Mpr Office

Test / COC #: 1096484
Sample ID: 1096484-32

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	3.0 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; µS/cm = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; ND = Analyte not detected at or above the detection limit; NR = Not reported; dry = Sample results reported on a dry weight basis.
RPT = Relative percent difference; V = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

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Test / COC #: 1096484

Sample ID: 1096484-33

Sample Date: December 6, 2017

Date Received: December 13, 2017

Analysis Date: December 18, 2017

Report Date: December 18, 2017

Sample Location: Kb Outside Fountain

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	2.5 ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units

pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter

U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.

DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.

RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.

I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Oceanside Outside Fount

Test / COC #: 1096484
Sample ID: 1096484-34

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Phone: (805) 681-1200

Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Mtn Side Outside Fountain

Test / COC #: 1096484
Sample ID: 1096484-35

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
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I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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Sample Date: December 6, 2017
Date Received: December 13, 2017
Analysis Date: December 18, 2017
Report Date: December 18, 2017
Sample Location: Eating Area Fountain

Test / COC #: 1096484
Sample ID: 1096484-36

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
LEAD	ND ppb	0 to 15 ppb	Pass

BDL = Below detection limit; **cfu** = colony forming units; **mg/L** = milligrams per liter; **ntu** = nephelometric turbidity units
pH = acidity/alkalinity units; **ppm** = parts per million; **ppb** = parts per billion; **µS/cm** = microSiemens per centimeter
U = Indicates that the compound was analyzed for but not detected. The value associated with the qualifier shall be the laboratory method detection limit.
DET = Analyte detected; **ND** = Analyte not detected at or above the detection limit; **NR** = Not reported; **dry** = Sample results reported on a dry weight basis.
RPT = Relative percent difference; **V** = Indicates that the analyte was detected in both the sample and the associated method blank.
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z = too many colonies were present for accurate counting

CONCLUSION: PASS

All of the tested parameters meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels for water potability.

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