



Vancouver Analytical Laboratory
 2517 E. Evergreen Blvd.
 Vancouver, WA98661
 360-750-0055 (Main)
 360-750-0057 (FAX)



V6F0204
 6/23/2016

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20401	County:
Sample Location: MS #1	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

Send Report to:

Bill to:

EPA/STATE REGULATED

DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.36	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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NOTES:

Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

∴: No existing trigger or MCL value.

Comments:

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20402	County:
Sample Location: MS #2	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	0.0021	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.26	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS

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--: No existing trigger or MCL value.

Comments:

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20403	County:
Sample Location: MS #3	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	0.0032	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.33	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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Water System ID Number:	System Name:
Lab -- Sample Number: 218-20404	County:
Sample Location: MS #4	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
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PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:

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REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20405	County:
Sample Location: MS #5	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	0.0010	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.37	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20406	County:
Sample Location: MS #6	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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Bill to:

EPA/STATE REGULATED

DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	0.0011	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.23	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20407	County:
Sample Location: MS #7	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	0.0011	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.31	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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Comments:

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20408	County:
Sample Location: ES #1	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
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Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20409	County:
Sample Location: ES #2	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.28	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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6/23/2016

NOTES:

Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20410	County:
Sample Location: ES #3	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.32	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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6/23/2016

NOTES:

Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information .

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

∴: No existing trigger or MCL value.

Comments:

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20411	County:
Sample Location: ES #4	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

Send Report to:

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.38	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information .

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

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≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

∓: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20412	County:
Sample Location: ES #5	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.30	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20413	County:
Sample Location: ES #6	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post-Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.41	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information .

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20414	County:
Sample Location: ES #7	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.48	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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NOTES:

Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20415	County:
Sample Location: ES #8	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.46	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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NOTES:

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SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information .

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20416	County:
Sample Location: ES #9	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.40	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information .

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1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

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mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20417	County:
Sample Location: ES #10	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.054	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

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≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:



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V6F0204
 6/23/2016

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20418	County:
Sample Location: HS #1	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post-Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

Send Report to:

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EPA/STATE REGULATED

DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.16	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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NOTES:

***Confirmation:** Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information .

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

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NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:



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V6F0204
 6/23/2016

WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20419	County:
Sample Location: HS #2	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

Send Report to:

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EPA/STATE REGULATED

DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.27	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

∓: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20420	County:
Sample Location: HS #3	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post-Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	ND	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

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1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

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mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20421	County:
Sample Location: HS #4	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	ND	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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NOTES:

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SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

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ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

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1 on VOC1 test panel: Analysis for EDB and DBCP is screening only. Detections of EDB and DBCP are confirmed using the fumigant test panel.

1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

∓: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20422	County:
Sample Location: HS #5	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post-Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

Send Report to:

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EPA/STATE REGULATED

DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.29	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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V6F0204
6/23/2016

NOTES:

Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

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ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

≤ (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

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1 on PEST1 panel: If detected using Method 505 or 508A, sample must be reanalyze using Method 508 A to quantify PCBs (as decachlorobiphenyl).

µg/L: micrograms per liter or parts per billion.

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NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

--: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20423	County:
Sample Location: HS #6	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post-Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

Send Report to:

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EPA/STATE REGULATED

DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.34	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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6/23/2016

NOTES:

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Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (Maximum Contaminant Level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

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µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

∓: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20424	County:
Sample Location: HS #7	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post- Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

Send Report to:

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	ND	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.31	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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PCB: polychlorinated biphenyls.

∓: No existing trigger or MCL value.

Comments:



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WA DW - IOC Test Panel

REPORT OF ANALYSIS

Date Collected: 06/08/16	System Group Type:
Water System ID Number:	System Name:
Lab -- Sample Number: 218-20425	County:
Sample Location: HS #8	Source Number(s):
<u>Sample Purpose:</u> <input type="checkbox"/> RC - Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C - Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input checked="" type="checkbox"/> O - Other (specify)	Date Received: 06/09/16 Date Analyzed: 06/17/16 Date Reported: 06/23/16 Comments:
<u>Sample Composition:</u> <input type="checkbox"/> S - Single Source <input type="checkbox"/> B - Blended (List Multiple Source Numbers in Source Nos. field) <input type="checkbox"/> C - Composite (Specify in Comments field) <input type="checkbox"/> D - Distribution sample	<u>Sample Type:</u> <input type="checkbox"/> Pre-Treatment/RAW <input type="checkbox"/> Post-Treatment/Finished <input checked="" type="checkbox"/> Unknown Sample Collected by: Client Phone Number: (360) 601-7127

Send Report to:

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DOH #	ANALYTE	RESULTS	UNITS	SRL	Trigger Level	MCL	MCL Exceeded? (Check only if yes)	METHOD/Analyst Initials
0009	Lead	0.018	mg/L	0.0010	0.02	N/A		EPA 200.8 / MAS
0023	Copper	0.071	mg/L	0.020	1.3	N/A		EPA 200.8 / MAS



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µg/L: micrograms per liter or parts per billion.

mg/L: milligrams per liter or parts per million.

NTU: nephelometric turbidity units (a measure of water clarity).

µmhos/cm: Micro ohms per centimeter (a measure of the ability of the water to conduct electricity). One micro ohm per centimeter is equivalent to one micro siemen per centimeter (uS/cm).

PCB: polychlorinated biphenyls.

∓: No existing trigger or MCL value.

Comments: