



VERMONT DEPARTMENT OF HEALTH LABORATORY

195 Colchester Ave., Burlington, VT 05402-1125
802-863-7335 800-660-9997

TEST RESULTS

HAROLD SARGENT
P O BOX 174
UNDERHILL VT 05489

I0100270

Page 1 of 1

Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

Lab number.: I0100270 WSID #: 5096
Kit Type...: IB JERICHO-UNDERHILL WATER
Received...: 08/15/00 0923 Collected: 08/15/00 0000
Sampler....: ALAN MORSE Town of...: UNDERHILL
Samp. Title: Other Total Cl.:
Purpose....: Compliance Free Cl.:
Monitoring Temp.....:
Location...: KITCHEN FAUCET
Lab Comment:
Sub. Remark:

Table with 5 columns: Test Category, Result, Limits, Units. Rows include Copper and Lead with their respective results and limits.

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.
MCL = Maximum Contaminant Level
SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)
TON = Threshold Odor Number
TDS = Total Dissolved Solids
≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units
Langelier Index > 0 is considered non-corrosive, this is calculated
umhos/cm = micromhos per centimeter
MBAS = Methylene Blue Active Substances
< = Less Than
> = Greater Than

This is a public record. Information contained in this record may be used for statistical purposes, and may be released upon request, pursuant to Vermont access to public documents law (1. V.S.A. §21B-320.)

Results relate only to the items tested. This report shall not be reproduced, except in full, without the written approval of the Laboratory.

Date Reported: SEP 07 2000



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TEST RESULTS

HAROLD SARGENT
P O BOX 174
UNDERHILL VT 05489

I0100406

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Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

| | | | |
|---------------|---|-------------------------|---------------|
| Lab number.: | I0100406 | WSID #: | 5096 |
| Kit Type...: | IB | JERICHO-UNDERHILL WATER | |
| Received...: | 08/29/00 1039 | Collected: | 08/29/00 0445 |
| Sampler....: | R COOPER | Town of...: | [none] |
| Samp. Title: | Other | Total Cl.: | |
| Purpose.....: | Compliance | Free Cl.: | |
| | Monitoring | Temp.....: | |
| Location...: | UPSTAIRS | | |
| | BATHROOM | | |
| Lab Comment: | | | |
| Sub. Remark: | UNITED CHURCH PARSONAGE 7 PARK ST UNDERHILL VT05489 | | |

| Test Category | Result | Limits | Units |
|---------------|---------|--------------------|-------|
| Copper | < 0.05 | 1.30 Action Limit | mg/L |
| Lead | < 0.005 | 0.015 Action Limit | mg/L |

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.

MCL = Maximum Contaminant Level

SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)

TON = Threshold Odor Number

TDS = Total Dissolved Solids

≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units
Langelier Index > 0 is considered

non-corrosive, this is calculated

umhos/cm = micromhos per centimeter
MBAS = Methylene Blue Active

Substances

< = Less Than

> = Greater Than

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Date Reported: SEP 13 2000



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TEST RESULTS

HAROLD SARGENT
P O BOX 174
UNDERHILL VT 05489

I0100266

Page 1 of 1

Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

| | | | |
|---------------|-----------------|-------------------------|---------------|
| Lab number.. | I0100266 | WSID #: | 5096 |
| Kit Type.... | IB | JERICHO-UNDERHILL WATER | |
| Received.... | 08/15/00 0921 | Collected: | 08/15/00 0723 |
| Sampler..... | MARC | Town of...: | UNDERHILL |
| Samp. Title: | Operator | Total Cl.: | |
| Purpose.....: | Compliance | Free Cl.: | |
| | Monitoring | Temp.....: | |
| Location.... | 32 POKERHILL RD | | |
| Lab Comment: | | | |
| Sub. Remark: | | | |

| Test Category | Result | Limits | Units |
|---------------|---------|--------------------|-------|
| Copper | < 0.05 | 1.30 Action Limit | mg/L |
| Lead | < 0.005 | 0.015 Action Limit | mg/L |

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.

MCL = Maximum Contaminant Level
SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)

TCN = Threshold Odor Number
TDS = Total Dissolved Solids
≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units
Langelier Index > 0 is considered non-corrosive, this is calculated

umhos/cm = micromhos per centimeter
MBAS = Methylene Blue Active Substances

< = Less Than
> = Greater Than

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Date Reported: 8-15-00



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TEST RESULTS

HAROLD SARGENT
P O BOX 174
UNDERHILL VT 05489

I0100249

Page 1 of 1

Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

Lab number.: I0100249
Kit Type...: IB
Received...: 08/14/00 0932
Sampler....: DAVID DAMKOT
Samp. Title: Other
Purpose....: Compliance
Monitoring
Location...: 379 VT RTE 15
Lab Comment:
Sub. Remark:

WSID #: 5096
JERICHO-UNDERHILL WATER
Collected: 08/14/00 0610
Town of...: JERICHO
Total Cl.:
Free Cl.:
Temp.....:

Table with 4 columns: Test Category, Result, Limits, Units. Rows for Copper and Lead.

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.

MCL = Maximum Contaminant Level

SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)

TON = Threshold Odor Number

TDS = Total Dissolved Solids

≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units

Langelier Index > 0 is considered non-corrosive, this is calculated

umhos/cm = micromhos per centimeter

MBAS = Methylene Blue Active Substances

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> = Greater Than

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Date Reported:

SEP 9 1999



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TEST RESULTS

HAROLD SARGENT
P O BOX 174
UNDERHILL VT 05489

I0100267

Page 1 of 1

Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

| | | | |
|--------------|---------------|-------------------------|---------------|
| Lab number.: | I0100267 | WSID #: | 5096 |
| Kit Type.: | IB | JERICHO-UNDERHILL WATER | |
| Received.: | 08/15/00 0921 | Collected: | 08/15/00 0000 |
| Sampler.: | LINDA MARTIN | Town of.: | JERICHO |
| Samp. Title: | Other | Total Cl.: | |
| Purpose.: | Compliance | Free Cl.: | |
| | Monitoring | Temp.: | |
| Location.: | KITCHEN | | |
| Lab Comment: | | | |
| Sub. Remark: | | | |

| Test Category | Result | Limits | Units |
|---------------|---------|--------------------|-------|
| Copper | 0.06 | 1.30 Action Limit | mg/L |
| Lead | < 0.005 | 0.015 Action Limit | mg/L |

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.

MCL = Maximum Contaminant Level

SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)

TON = Threshold Odor Number

TDS = Total Dissolved Solids

≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units

Langelier Index > 0 is considered non-corrosive, this is calculated

umhos/cm = micromhos per centimeter

MBAS = Methylene Blue Active Substances

< = Less Than

> = Greater Than

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Date Reported: SEP 7 2000



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TEST RESULTS

HAROLD SARGENT
P O BOX 174
UNDERHILL VT 05489

I0100268

Page 1 of 1

Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

| | | | |
|--------------|---------------|-------------------------|---------------|
| Lab number.: | I0100268 | WSID #: | 5096 |
| Kit Type.: | IB | JERICHO-UNDERHILL WATER | |
| Received.: | 08/15/00 0922 | Collected: | 08/15/00 0530 |
| Sampler.: | LAWRENCE | Town of.: | JERICHO |
| | LECOURS | Total Cl.: | |
| Samp. Title: | Other | Free Cl.: | |
| Purpose.: | Compliance | Temp.: | |
| | Monitoring | | |
| Location.: | KTICHEN | | |
| Lab Comment: | | | |
| Sub. Remark: | | | |

| Test Category | Result | Limits | Units |
|---------------|---------|--------------------|-------|
| Copper | 0.08 | 1.30 Action Limit | mg/L |
| Lead | < 0.005 | 0.015 Action Limit | mg/L |

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.

MCL = Maximum Contaminant Level
SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)

TON = Threshold Odor Number

TDS = Total Dissolved Solids

≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units

Langelier Index > 0 is considered

non-corrosive, this is calculated

umhos/cm = micromhos per centimeter

MBAS = Methylene Blue Active Substances

< = Less Than

> = Greater Than

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VERMONT DEPARTMENT OF HEALTH LABORATORY

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TEST RESULTS

HAROLD SARGENT
P O BOX 174
UNDERHILL VT 05489

I0100248

Page 1 of 1

Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

| | | | |
|--------------|---------------|------------|-------------------------|
| Lab number.: | I0100248 | WSID #: | 5096 |
| Kit Type.: | IB | | JERICHO-UNDERHILL WATER |
| Received.: | 08/14/00 0931 | Collected: | 08/14/00 0605 |
| Sampler.: | JOHN KORDISH | Town of.: | JERICHO |
| Samp. Title: | Other | Total Cl.: | |
| Purpose.: | Compliance | Free Cl.: | |
| | Monitoring | Temp.: | |
| Location.: | 341 VT RT 15 | | |
| Lab Comment: | | | |
| Sub. Remark: | | | |

| Test Category | Result | Limits | Units |
|---------------|---------|--------------------|-------|
| Copper | 0.08 | 1.30 Action Limit | mg/L |
| Lead | < 0.005 | 0.015 Action Limit | mg/L |

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.

MCL = Maximum Contaminant Level

SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)

TCN = Threshold Odor Number

TDS = Total Dissolved Solids

≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units

Langelier Index > 0 is considered non-corrosive, this is calculated

umhos/cm = micromhos per centimeter

MBAS = Methylene Blue Active Substances

< = Less Than

> = Greater Than

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Date Reported: SEP 11 2000



VERMONT DEPARTMENT OF HEALTH LABORATORY

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TEST RESULTS

ROGER MILLER
449 VT RT 15
UNDERHILL VT 05489

I0100271

Page 1 of 1

Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

| | | | |
|--------------|----------------|-------------------------|---------------|
| Lab number.: | I0100271 | WSID #: | 5096 |
| Kit Type.: | IB | JERICHO-UNDERHILL WATER | |
| Received.: | 08/15/00 0923 | Collected: | 08/15/00 0430 |
| Sampler.: | ROGER MILLER | Town of.: | UNDERHILL |
| Samp. Title: | Other | Total Cl.: | |
| Purpose.: | Compliance | Free Cl.: | |
| | Monitoring | Temp.: | |
| Location.: | KITCHEN FAUCET | | |
| Lab Comment: | | | |
| Sub. Remark: | | | |

| Test Category | Result | Limits | Units |
|---------------|---------|--------------------|-------|
| Copper | 0.12 | 1.30 Action Limit | mg/L |
| Lead | < 0.005 | 0.015 Action Limit | mg/L |

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.

MCL = Maximum Contaminant Level

SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)

TON = Threshold Odor Number

TDS = Total Dissolved Solids

≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units
Langelier Index > 0 is considered non-corrosive, this is calculated umhos/cm = micromhos per centimeter
MBAS = Methylene Blue Active Substances

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Date Reported: SEP 07 2000



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TEST RESULTS

HAROLD SARGENT
P O BOX 174
UNDERHILL VT 05489

I0100269

Page 1 of 1

Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

| | | | |
|--------------|---------------|-------------------------|---------------|
| Lab number.: | I0100269 | WSID #: | 5096 |
| Kit Type...: | IB | JERICHO-UNDERHILL WATER | |
| Received...: | 08/15/00 0923 | Collected: | 08/14/00 0830 |
| Sampler...: | ROGER MORIN | Town of...: | UNDERHILL |
| Samp. Title: | Other | Total Cl.: | |
| Purpose....: | Compliance | Free Cl.: | |
| | Monitoring | Temp.....: | |
| Location...: | INSIDE | | |
| Lab Comment: | | | |
| Sub. Remark: | | | |

| Test Category | Result | Limits | Units |
|---------------|---------|--------------------|-------|
| Copper | 0.18 | 1.30 Action Limit | mg/L |
| Lead | < 0.005 | 0.015 Action Limit | mg/L |

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.

MCL = Maximum Contaminant Level

SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)

TON = Threshold Odor Number

TDS = Total Dissolved Solids

≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units

Langelier Index > 0 is considered

non-corrosive, this is calculated

umhos/cm = micromhos per centimeter

MBAS = Methylene Blue Active Substances

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> = Greater Than

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Date Reported:



VERMONT DEPARTMENT OF HEALTH LABORATORY

Marc

195 Colchester Ave., Burlington, VT 05402-1125

802-863-7335

800-560-9997

TEST RESULTS

MARC MAHEUX
P O BOX 174
UNDERHILL VT 05489

I0100274

Page 1 of 1

Inorganic Chemistry Analysis of Water

Laboratory Results of Analysis

Lab number.: I0100274 WSID #: 5096
Kit Type...: IB JERICHO-UNDERHILL WATER
Received...: 08/17/00 0858 Collected: 08/15/00 0910
Sampler....: NICOLE CORMIER Town of...: JERICHO
Samp. Title: Other Total Cl.:
Purpose....: Compliance Free Cl.:
Monitoring Temp.....
Location...: 5 LIBERTY LANE
JERICHO FROM
KITHCNE SINK
Lab Comment:
Sub. Remark:

Table with 4 columns: Test Category, Result, Limits, Units. Rows include Copper (0.30 mg/L) and Lead (< 0.005 mg/L).

Definitions:

ppm = parts per million, milligrams per liter (mg/L), units in mg/L unless otherwise noted.
MCL = Maximum Contaminant Level
SMCL = Secondary Maximum Contaminant (Fluoride has a Secondary Maximum Contaminant Level of 2.0 mg/L)
TON = Threshold Odor Number
TDS = Total Dissolved Solids
≥ = Equal To or Greater Than

NTU = Nephelometric Turbidity Units
Langelier Index > 0 is considered non-corrosive, this is calculated
umhos/cm = micromhos per centimeter
MBAS = Methylene Blue Active Substances
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> = Greater Than

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Date Reported: SEP 1 2000