



Microbac Laboratories, Inc. - Baltimore

CERTIFICATE OF ANALYSIS

18J1352

Tidewater

Project Name: Hillcrest Elementary

Meneka Rodrigo
6625 Selnick Drive, Suite A
Elkridge, MD 21075

Project / PO Number: N/A
Received: 10/26/2018
Reported: 11/21/2018

Analytical Testing Parameters

Table with 2 columns: Parameter (Client Sample ID, Sample Matrix, Lab Sample ID) and Value (W01A-07 1022 (DF), Drinking Water, 18J1352-01, etc.)

Metals, Total by EPA 200 Series Methods

Method: EPA 200.2/EPA 200.8

Table with 9 columns: Lead, Result (<1.0), Limit(s) (20.0), RL (1.0), Units (ppb), Note, Prepared (10/29/18 0916), Analyzed (10/29/18 1345), Analyst (GHW)

Table with 2 columns: Parameter (Client Sample ID, Sample Matrix, Lab Sample ID) and Value (W01A-04 1022 (DF), Drinking Water, 18J1352-02, etc.)

Metals, Total by EPA 200 Series Methods

Method: EPA 200.2/EPA 200.8

Table with 9 columns: Lead, Result (<1.0), Limit(s) (20.0), RL (1.0), Units (ppb), Note, Prepared (10/29/18 0916), Analyzed (10/29/18 1348), Analyst (GHW)

Table with 2 columns: Parameter (Client Sample ID, Sample Matrix, Lab Sample ID) and Value (W01A-04A 1022 (DF), Drinking Water, 18J1352-03, etc.)

Metals, Total by EPA 200 Series Methods

Method: EPA 200.2/EPA 200.8

Table with 9 columns: Lead, Result (<1.0), Limit(s) (20.0), RL (1.0), Units (ppb), Note, Prepared (10/29/18 0916), Analyzed (10/29/18 1349), Analyst (GHW)

Table with 2 columns: Parameter (Client Sample ID, Sample Matrix, Lab Sample ID) and Value (W01A-01 1022 (DF), Drinking Water, 18J1352-04, etc.)

Metals, Total by EPA 200 Series Methods

Method: EPA 200.2/EPA 200.8

Table with 9 columns: Lead, Result (<1.0), Limit(s) (20.0), RL (1.0), Units (ppb), Note, Prepared (10/29/18 0916), Analyzed (10/29/18 1350), Analyst (GHW)



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| | |
|--|---|
| Client Sample ID: W01A-02 1022 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:23 |
| Lab Sample ID: 18J1352-05 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1351 | GHW |

| | |
|--|---|
| Client Sample ID: W01A-03 1022 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:26 |
| Lab Sample ID: 18J1352-06 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1352 | GHW |

| | |
|---|---|
| Client Sample ID: K17-02 1022 (IM) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:28 |
| Lab Sample ID: 18J1352-07 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 11/06/18 1646 | 11/07/18 1339 | LMH |

| | |
|---|---|
| Client Sample ID: S23-11 1022 (NO) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:03 |
| Lab Sample ID: 18J1352-08 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1357 | GHW |



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| | |
|--|---|
| Client Sample ID: K17-011022 (IM) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:14 |
| Lab Sample ID: 18J1352-09 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1357 | GHW |

| | |
|---|---|
| Client Sample ID: K31-01 1022 (KS) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:12 |
| Lab Sample ID: 18J1352-10 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | 53.6 | 20.0 | 1.0 | ppb | | 11/06/18 1646 | 11/07/18 1340 | LMH |

| | |
|---|---|
| Client Sample ID: K31-03 1022 (KS) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:10 |
| Lab Sample ID: 18J1352-11 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1358 | GHW |

| | |
|---|---|
| Client Sample ID: K31-04 1022 (KS) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:15 |
| Lab Sample ID: 18J1352-12 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1359 | GHW |



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| | |
|---|---|
| Client Sample ID: K31-08 1022 (KS) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:46 |
| Lab Sample ID: 18J1352-13 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | 120 | 20.0 | 1.0 | ppb | | 11/06/18 1646 | 11/07/18 1343 | LMH |

| | |
|--|---|
| Client Sample ID: Portable 160-10E3X150T-W01A-01 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 5:04 |
| Lab Sample ID: 18J1352-14 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1400 | GHW |

| | |
|--|---|
| Client Sample ID: Portable 009-15-E13X150T-W01A-01 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:52 |
| Lab Sample ID: 18J1352-15 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1403 | GHW |

| | |
|--|---|
| Client Sample ID: Portable 009-15-E13X150T-W01A-02 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:53 |
| Lab Sample ID: 18J1352-16 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1404 | GHW |



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| | |
|--|---|
| Client Sample ID: Portable 150-05E150T-W01B-01 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:57 |
| Lab Sample ID: 18J1352-17 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1405 | GHW |

| | |
|--|---|
| Client Sample ID: Portable 162-14-E13X150T-W01A-01 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:58 |
| Lab Sample ID: 18J1352-18 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1408 | GHW |

| | |
|--|---|
| Client Sample ID: Portable 162-14-E13X150T-W01A-02 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:30 |
| Lab Sample ID: 18J1352-19 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1409 | GHW |

| | |
|--|---|
| Client Sample ID: W01A-05 1022 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:37 |
| Lab Sample ID: 18J1352-20 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1410 | GHW |



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| | |
|--|---|
| Client Sample ID: W01A-06 1022 (DF) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:35 |
| Lab Sample ID: 18J1352-21 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1411 | GHW |

| | |
|---|---|
| Client Sample ID: S23-14 1022 (TL) | Collected By: kevin Rodgers |
| Sample Matrix: Drinking Water | Collection Date: 10/26/2018 4:33 |
| Lab Sample ID: 18J1352-22 | |

| Metals, Total by EPA 200 Series Methods | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
|---|--------|----------|-----|-------|------|---------------|---------------|---------|
| Method: EPA 200.2/EPA 200.8 | | | | | | | | |
| Lead | <1.0 | 20.0 | 1.0 | ppb | | 10/29/18 0916 | 10/29/18 1412 | GHW |

Results in **bold** have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.

Definitions
 RL: Reporting Limit

Cooler Receipt Log
 Cooler ID: Default Cooler Temp: 18.5°C

| Cooler Inspection Checklist | | | |
|------------------------------------|-----|--|-----|
| Custody Seals Intact | Yes | Containers Intact | Yes |
| Received on ice or not required. | Yes | Radiation Scan Acceptable or not required. | Yes |
| COC Present | Yes | COC/Containers Agree | Yes |
| Correct Preservation | No | Correct Number of Containers Received | Yes |
| Sufficient Sample Volume | Yes | Proper Condition | Yes |

Project Requested Certification(s)
 Microbac Laboratories, Inc. - Baltimore
 109 State of Maryland (Drinking Water)

Report Comments
 Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.
 The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included.

Reviewed and Approved By:

 Isang Isang
 Client Relations
 Reported: 11/21/2018 15:55



Multiple Sample COC

Site: **Hillcrest Elementary: 1285 Hillcrest Drive, Frederick, MD 21703, Office Ph.: 240-236-3200**

18J1352 |

Date Sampled: **Friday, October 26, 2018**

| Row | Area Number/Room/Space | From Item Description | Sample Name: | Date/Time Sampled (ex: 03/01/2018 13:28) | Sampler's Name |
|-----|--------------------------------|-------------------------------------|---------------------------------------|--|----------------|
| 1 | Budding Blvd. | Drinking Fountain, Refrigerated | W01A-07 1022 (DF) | 10/26/2018 | Kevin Rodgers |
| 2 | Excellence Ave. | Drinking Fountain, Refrigerated | W01A-04 1022 (DF) | 10/26/2018 4:33 AM | Kevin Rodgers |
| 3 | Excellence Ave. | Drinking Fountain, Refrigerated | W01A-04A 1022 (DF) | 10/26/2018 4:34 AM | Kevin Rodgers |
| 4 | Expectation Expy. | Drinking Fountain, Refrigerated | W01A-01 1022 (DF) | 10/26/2018 4:20 AM | Kevin Rodgers |
| 5 | Expectation Expy. | Drinking Fountain, Refrigerated | W01A-02 1022 (DF) | 10/26/2018 4:21 AM | Kevin Rodgers |
| 6 | Gym | Drinking Fountain, Refrigerated | W01A-03 1022 (DF) | 10/26/2018 4:29 AM | Kevin Rodgers |
| 7 | Health Room | Ice Machine | K17-02 1022 (IM) | 10/26/2018 4:26 AM | Kevin Rodgers |
| 8 | Health Room | Non-Kitchen lavatory/Sink | S23-11 1022 (NO) | 10/26/2018 4:28 AM | Kevin Rodgers |
| 9 | Kitchen | Ice Machine | K17-01 1022 (IM) | 10/26/2018 4:03 AM | Kevin Rodgers |
| 10 | Kitchen | Sink, Kitchen | K31-01 1022 (KS) | 10/26/2018 4:14 AM | Kevin Rodgers |
| 11 | Kitchen | Sink, Kitchen | K31-03 1022 (KS) | 10/26/2018 4:12 AM | Kevin Rodgers |
| 12 | Kitchen | Sink, Kitchen | K31-04 1022 (KS) | 10/26/2018 4:10 AM | Kevin Rodgers |
| 13 | Kitchen | Sink, Kitchen | K31-08 1022 (KS) | 10/26/2018 4:15 AM | Kevin Rodgers |
| 14 | Kitchen Portable 160-10E3X150T | Drinking Fountain, Refrigerated | Portable 160-10E3X150T-W01A-01 (DF) | 10/26/2018 4:46 AM | Kevin Rodgers |
| 15 | Portable 009-15-E13X150T | Drinking Fountain, Refrigerated | Portable 009-15-E13X150T-W01A-01 (DF) | 10/26/2018 5:04 AM | Kevin Rodgers |
| 16 | Portable 009-15-E13X150T | Drinking Fountain, Refrigerated | Portable 009-15-E13X150T-W01A-02 (DF) | 10/26/2018 4:52 AM | Kevin Rodgers |
| 17 | Portable 150-05E150T | Drinking Fountain, Non-Refrigerated | Portable 150-05E150T-W01B-01 (DF) | 10/26/2018 4:53 AM | Kevin Rodgers |
| 18 | Portable 162-14-E13X150T | Drinking Fountain, Refrigerated | Portable 162-14-E13X150T-W01A-01 (DF) | 10/26/2018 4:57 AM | Kevin Rodgers |
| 19 | Portable 162-14-E13X150T | Drinking Fountain, Refrigerated | Portable 162-14-E13X150T-W01A-02 (DF) | 10/26/2018 4:58 AM | Kevin Rodgers |
| 20 | Teacher Lounge | Non-Kitchen lavatory/Sink | S23-14 1022 (TL) | 10/26/2018 4:30 AM | Kevin Rodgers |

Samples Relinquished By: Kevin Rodgers 10-26-18
 Samples Received By: [Signature] 10-26-18 @ 4:30
 Temp: _____



Cooler Receipt Form / Sample Acceptance & Noncompliance Form

Microbac Laboratories, Inc., Baltimore Division
 Control # 606-03
 Effective Date: 11/30/2016
 Page 1 of 1

Number of Coolers Received: 1
 Client: Tidewater
 Form Completed By: [Signature]
 Shipper:
 Custody Tape Intact:
 Containers Intact:
 Sample Received on Ice or refrigerated:

 Chain of Custody Present with shipment:
 Sample Bottle IDs agree with COC:
 Preservation requirements met:
 Correct Number of Containers / Sample Volume:
 Headspace in container:
 Type of Sample:

Receipt Date / Time: 10/26/18 0630
 Work Order # 18J1352/1353/1355

Microbac Client UPS FedEx
 YES / NO / NA
 YES / NO
 YES / NO / NA
 Infrared (IR) Temperature: 18.5 °C
 YES / NO
 YES / NO
 YES / NO / Not Checked
 YES / NO (If No, contact client immediately)
 YES / NO / NA
 Water Soil Wipes Oil Filter Solid
 Sludge Food Swab Other

Container Type / Quantity:

| | | | | | | | | |
|------|-------------|-------------|--------------------------------------|--------------------------------------|--------------------------------------|---------------------|----------------------------|----------------------------|
| A - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid: | If preserved pH <2, pH >10 | |
| B - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| C - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| D - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| E - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| H - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| K - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| L - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| M - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| P - | <u>55</u> | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 |
| W - | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| V - | Unpreserved | HCl | HCl / Ascorbic Acid | HCl / NaTHIO | (Checked at time of Analysis) | | | |
| F - | Unpreserved | NaTHIO | (Checked at time of Analysis) | | | | | |
| S - | Unpreserved | NaTHIO | (Checked at time of Analysis) | | | | | |
| SN - | Unpreserved | NaTHIO | NaTHIO/EDTA | (Checked at time of Analysis) | | | | |
| | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |
| | Unpreserved | H2SO4 | HNO3 | HCl | NaOH | NaOH/Ascorbic Acid | If preserved pH <2, pH >10 | |

Describe preservation requirements not met:

All Acid preserved <2 pH NaOH preserved >12 pH All others >2 and <10 (usually 4-8)
 Sample ID: All bottles H2SO4 HNO3 NaOH 1 mls added to preserve for analysis
 Sample ID: _____ H2SO4 HNO3 NaOH _____ mls added requested - then 10/26/18
 Sample ID: _____ H2SO4 HNO3 NaOH _____ mls added 1208
 Sample ID: _____ H2SO4 HNO3 NaOH _____ mls added
H2SO4 - Sulfuric Acid, HNO3 - Nitric Acid, NaOH - Sodium Hydroxide, ASC - Ascorbic Acid, NaTHIO - Sodium Thiosulfate

Describe Anomalies: _____

Contact information / Summary of Actions:

Date / Time: _____ Contact: _____ Contact By: _____
 Comments: _____

