



SGS North America Inc.
CHAIN OF CUSTODY RECORD

1233640



www.us.sgs.com

| Section 1 | | | | | Instructions: Sections 1 - 5 must be filled out. Omissions may delay the onset of analysis. | | | | | | | | | | Page <u>2</u> of <u>3</u> | | | | | | | | |
|--|--|--|--|--|--|--|------------|--|-----------------------------|---------------|--|------------|--|---|---------------------------|---------------------------------|--|--|--|-----------|--|--|--|
| CLIENT: Kenai Watershed Forum | | | | | Section 3 | | | | | | | | | | Preservative | | | | | | | | |
| CONTACT: Benjamin Meyer PHONE #: 907-232-0280 | | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME: Kenai River Baseline Water Quality Monitoring PROJECT/ PWSID/ PERMIT#: | | | | | | | | | | | | | | | | | | | | | | | |
| REPORTS TO: Benjamin Meyer E-MAIL: ben@kenaiwatershed.org Profile #: | | | | | | | | | | | | | | | | | | | | | | | |
| INVOICE TO: Kenai Watershed Forum QUOTE #: P.O. #: | | | | | | | | | | | | | | | | | | | | | | | |
| Section 2 | | | | | | | | | | | | | | | | | | | | | | | |
| RESERVED for lab use | | | | | SAMPLE IDENTIFICATION | | | | | DATE mm/dd/yy | | TIME HH:MM | | MATRIX MATRIX CODE | | # | | Comp Grab MI (Multi-incremental) | | Analysis* | | NOTE: *The following analyses require specific method and/or compound list: BTEX, Metals, PFAS | |
| | | | | | | | | | | | | | | | | | | | | | | REMARKS/LOC ID | |
| 11AC | | | | | RM 22 - Soldotna Creek | | | | | 7/18/2023 | | 9:09 | | water | | 3 ✓ | | | | | | Dissolved metals samples are unfiltered and unpreserved | |
| 12AC | | | | | RM 23 - Swiftwater Park | | | | | 7/18/2023 | | 9:51 | | water | | 3 ✓ | | | | | | Dissolved metals samples are unfiltered and unpreserved | |
| 13AC | | | | | RM 30 - Funny River | | | | | 7/18/2023 | | 11:35 | | water | | 3 ✓ | | | | | | Dissolved metals samples are unfiltered and unpreserved | |
| 14AB | | | | | RM 31 - Morgan's Landing | | | | | 7/18/2023 | | 9:25 | | water | | 2 ✓ | | | | | | | |
| 15AB | | | | | RM 36 - Moose River | | | | | 7/18/2023 | | 10:05 | | water | | 2 ✓ | | | | | | | |
| 16AB | | | | | RM 36 - Moose River-DUP | | | | | 7/18/2023 | | 10:20 | | water | | 2 ✓ | | | | | | | |
| 17AE | | | | | RM 40 - Bing's Landing | | | | | 7/18/2023 | | 10:25 | | water | | 5X ✓ | | | | x ✓ | | Trip blank 4/5/23 | |
| 18AE | | | | | RM 43 - Upstream of Dow Island | | | | | 7/18/2023 | | 8:18 | | water | | 5X | | | | x ✓ | | Please include site name on Trip Blank sample container | |
| 19AB | | | | | RM 44 - Mouth of Killey River | | | | | 7/18/2023 | | 8:46 | | water | | 2 ✓ | | | | | | | |
| 20AB | | | | | RM 50 - Skilak Lake Outflow | | | | | 7/18/2023 | | 9:21 | | water | | 2 ✓ | | | | | | | |
| Section 5 | | | | | | | | | | | | | | | | | | | | | | | |
| Relinquished By: (1) Benjamin Meyer | | | | | Date 7/18/2023 | | Time 13:55 | | Received By: | | | | | Section 4 | | DOD Project? Yes (No) | | Data Deliverable Requirements: | | | | | |
| | | | | | | | | | | | | | | | | | | Please include Electronic Data Delivery files. | | | | | |
| Relinquished By: (2) | | | | | Date | | Time | | Received By: | | | | | Cooler ID: | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| Relinquished By: (3) | | | | | Date | | Time | | Received By: | | | | | Requested Turnaround Time and/or Special Instructions: | | | | | | | | | |
| | | | | | | | | | | | | | | Filter Dissolved metals samples at SGS. Please provide all Electronic Data Delivery (EDD) files on SGS Enengage when available. | | | | | | | | | |
| Relinquished By: (4) | | | | | Date | | Time | | Received For Laboratory By: | | | | | Temp Blank °C: 4.0 753 | | Chain of Custody Seal: (Circle) | | | | | | | |
| | | | | | | | | | | | | | | or Ambient [] | | INTACT | | BROKEN ABSENT | | | | | |
| | | | | | 07/18/23 | | 1704 | | Paul Todor | | | | | Delivery Method: Hand Delivery [] Commerical Delivery [] | | | | | | | | | |



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|---|--|--|--|--|--|--|--|--|--|---------------|--|--------------|--|--|--|--|--|--|--|----------------------------|--|---|--|--|---|--|--|--|--|--|--|--|--|--|
| CONTACT: Benjamin Meyer | | | | | PHONE #: 907-232-0280 | | | | | Section 3 | | Preservative | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME: Kenai River Baseline Water Quality Monitoring | | | | | PROJECT/ PWSID/ PERMIT#: | | | | | # | | Analysis* | | | | | | | | | | NOTE: *The following analyses require specific method and/or compound list: BTEX, Metals, PFAS | | | | | | | | | | | | |
| REPORTS TO: Benjamin Meyer | | | | | E-MAIL: ben@kenaiwatershed.org | | | | | Comp | | | | | | | | | | | | | | | | | | | | | | | | |
| INVOICE TO: Kenai Watershed Forum | | | | | QUOTE #: P.O. #: | | | | | Grab | | | | | | | | | | | | | | | | | | | | | | | | |
| RESERVED for lab use | | | | | SAMPLE IDENTIFICATION | | | | | DATE mm/dd/yy | | | | | TIME HH:MM | | | | | MATRIX/ MATRIX CODE | | | | | | | | | | | | | | |
| 1 AC | | | | | RM 0 - No Name Creek | | | | | 7/18/2023 | | | | | 11:12 | | | | | water | | | | | 3 ✓ | | | | | | | | | |
| 2 AC | | | | | RM 0 - No Name Creek - DUP | | | | | 7/18/2023 | | | | | 11:25 | | | | | water | | | | | 3 | | | | | | | | | |
| 3 AG | | | | | RM 1.5 - Kenai City Dock | | | | | 7/18/2023 | | | | | 10:30 | | | | | water | | | | | 7 ✓ | | | | | | | | | |
| 4 AF | | | | | RM 6.5 - Cunningham Park | | | | | 7/18/2023 | | | | | 9:05 | | | | | water | | | | | 6 ✓ | | | | | | | | | |
| 5 AC | | | | | RM 10 - Beaver Creek | | | | | 7/18/2023 | | | | | 9:45 | | | | | water | | | | | 3 | | | | | | | | | |
| 6 AC | | | | | RM 10.1 - Kenai River | | | | | 7/18/2023 | | | | | 10:15 | | | | | water | | | | | 3 | | | | | | | | | |
| 7 AC | | | | | RM 12.5 - Pillars | | | | | 7/18/2023 | | | | | 10:35 | | | | | water | | | | | 3 | | | | | | | | | |
| 8 AC | | | | | RM 18 - Poacher's Cove | | | | | 7/18/2023 | | | | | 10:55 | | | | | water | | | | | 3 ✓ | | | | | | | | | |
| 9 AC | | | | | RM 19 - Slikok Creek | | | | | 7/18/2023 | | | | | 11:06 | | | | | water | | | | | 3 | | | | | | | | | |
| 10 AD | | | | | RM 21 - Soldotna Bridge | | | | | 7/18/2023 | | | | | 10:31 | | | | | water | | | | | 4 ✓ | | | | | | | | | |
| Relinquished By: (1) Benjamin Meyer | | | | | Date 7/18/2022 | | | | | Time 13:55 | | | | | Received By: | | | | | Section 4 | | | | | DOD Project? Yes <input checked="" type="checkbox"/> No | | | | | Data Deliverable Requirements: Please include Electronic Data Delivery files. | | | | |
| Relinquished By: (2) | | | | | Date | | | | | Time | | | | | Received By: | | | | | Cooler ID: | | | | | Requested Turnaround Time and/or Special Instructions: Filter Dissolved metals samples at SGS. Please provide all Electronic Data Delivery (EDD) files on SGS Enengage when available. | | | | | | | | | |
| Relinquished By: (3) | | | | | Date | | | | | Time | | | | | Received By: | | | | | Temp Blank °C: 4.0 1753 | | | | | Chain of Custody Seal: (Circle) IF <input checked="" type="checkbox"/> INTACT <input type="checkbox"/> BROKEN <input type="checkbox"/> ABSENT | | | | | | | | | |
| Relinquished By: (4) | | | | | Date 07/18/23 | | | | | Time 1704 | | | | | Received For Laboratory By: J. Toda | | | | | or Ambient [] | | | | | Delivery Method: Hand Delivery [] Commerical Delivery [X] <input checked="" type="checkbox"/> | | | | | | | | | |

<http://www.sgs.com/terms-and-conditions>



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|--|--------------------------------|-----------------------|-------|------------------|--|--|--|-------------------------|-----------------------------|--------------|--|--|--|--|---------------------------|--|--|--|
| CONTACT: Benjamin Meyer PHONE #: 907-232-0280 | | | | | Section 3 | | Preservative | | | | | | | | | | | |
| PROJECT NAME: Kenai River Baseline Water Quality Monitoring PROJECT/ PWSID/ PERMIT#: | | | | | # C O N T A I N E R S | Comp Grab MI (Multi- incre- mental) | Analysis* | | | | | | | | | | NOTE: *The following analyses require specific method and/or compound list: BTEX, Metals, PFAS | |
| REPORTS TO: Benjamin Meyer E-MAIL: ben@kenaiwatershed.org Profile #: | | | | | | | | | | | | | | | | | | |
| INVOICE TO: Kenai Watershed Forum QUOTE #: P.O. #: | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| RESERVED for lab use | | SAMPLE IDENTIFICATION | | DATE mm/dd/yy | TIME HH:MM | MATRIX/ MATRIX CODE | Total NO3/NO2(SM21 4500NO3-F), Total P(SM4500) | Total Metals (200.7) | Dissolved Metals (200.8) | BTEX (8260C) | | | | | | | | REMARKS/LOC ID |
| 11 AC | RM 22 - Soldotna Creek | 7/18/2023 | 9:09 | water | 3✓ | | x | x | x | | | | | | | | | Dissolved metals samples are unfiltered and unpreserved |
| 12 AC | RM 23 - Swiftwater Park | 7/18/2023 | 9:51 | water | 3✓ | | x | x | x | | | | | | | | | Dissolved metals samples are unfiltered and unpreserved |
| 13 AC | RM 30 - Funny River | 7/18/2023 | 11:35 | water | 3✓ | | x | x | x | | | | | | | | | Dissolved metals samples are unfiltered and unpreserved |
| 14 AB | RM 31 - Morgan's Landing | 7/18/2023 | 9:25 | water | 2✓ | | x | x | | | | | | | | | | |
| 15 AB | RM 36 - Moose River | 7/18/2023 | 10:05 | water | 2✓ | | x | x | | | | | | | | | | |
| 16 AB | RM 36 - Moose River-DUP | 7/18/2023 | 10:20 | water | 2✓ | | x | x | | | | | | | | | | |
| 17 AE | RM 40 - Bing's Landing | 7/18/2023 | 10:25 | water | 5R✓ | | x | x | | x✓ | | | | | | | | Temp Blank 4/5/23 |
| 18 AE | RM 43 - Upstream of Dow Island | 7/18/2023 | 8:18 | water | 5A✓ | | x | x | | x✓ | | | | | | | | Please include site name on Trip Blank sample container results |
| 19 AB | RM 44 - Mouth of Killey River | 7/18/2023 | 8:46 | water | 2✓ | | x | x | | | | | | | | | | |
| 20 AB | RM 50 - Skilak Lake Outflow | 7/18/2023 | 9:21 | water | 2✓ | | x | x | | | | | | | | | | |

| Relinquished By: (1) <i>Benjamin Meyer</i> | | | | Date 7/18/2023 | Time 13:55 | Received By: |
|---|--|--|--|-------------------|---------------|---|
| Relinquished By: (2) | | | | Date | Time | Received By: |
| Relinquished By: (3) | | | | Date | Time | Received By: |
| Relinquished By: (4) | | | | Date 07/18/23 | Time 1704 | Received For Laboratory By: <i>John Tordella</i> |

| Section 4 | | DOD Project? Yes <input checked="" type="radio"/> No <input type="radio"/> | | Data Deliverable Requirements: Please include Electronic Data Delivery files. | |
|--------------------------|--|--|--|---|--|
| Cooler ID: | | Requested Turnaround Time and/or Special Instructions: Filter Dissolved metals samples at SGS. Please provide all Electronic Data Delivery (EDD) files on SGS Enengage when available. | | | |
| Temp Blank °C: 40.753 | | Chain of Custody Seal: (Circle) IF <input checked="" type="radio"/> INTACT <input type="radio"/> BROKEN <input type="radio"/> ABSENT | | | |
| or Ambient [] | | Delivery Method: Hand Delivery [] Commerical Delivery <input checked="" type="radio"/> AIR | | | |



1233640



SAMPLE RECEIPT FORM

| Project Manager Completion | | | | |
|--|--------------------------------------|-------------------------------------|--------------------------------------|--|
| Was all necessary information recorded on the COC upon receipt? (temperature, COC seals, etc.?) | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | |
| Was temperature between 0-6° C? | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | If "No", are the samples either exempt* or sampled <8 hours prior to receipt? |
| Were all analyses received within holding time*? | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | |
| Was a method specified for each analysis, where applicable? If no, please note correct methods. | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | Lab Filter Diss metals |
| Are compound lists specified, where applicable? For project specific or special compound lists please note correct analysis code. | <input checked="" type="radio"/> Yes | <input checked="" type="radio"/> No | <input type="radio"/> N/A | 200.7: Cu, Mg, Fe 200.8 Diss: MMSCNDW.1 (As, Cd, Cr, Cu, Pb, Zn) |
| If rush was requested by the client, was the requested TAT approved? | <input type="radio"/> Yes | <input type="radio"/> No | <input checked="" type="radio"/> N/A | If "NO", what is the approved TAT? |
| If SEDD Deliverables are required, were Location ID's and an NPDL Number provided? | <input type="radio"/> Yes | <input type="radio"/> No | <input checked="" type="radio"/> N/A | If "NO", contact client for information. |
| Sample Login Completion | | | | |
| Do ID's on sample containers match COC? | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | |
| If provided on containers, do dates/times collected match COC? | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | Note: If times differ <1 hr., record details below and login per COC. |
| Were all sample containers received in good condition? | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | |
| Were proper containers (type/mass/volume/preservative) received for all samples? *See form F-083 "Sample Guide" | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | Note: If 200.8/6020 Total Metals are received unpreserved, preserve and note HNO3 lot here: If 200.8/6020 Dissolved Metals are received unpreserved, log in for LABFILTER and do not preserve. For all non-metals methods, inform Project Manager. |
| Were Trip Blanks (VOC, GRO, Low-Level Hg, etc.) received with samples, where applicable*? | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | |
| Were all VOA vials free of headspace >6mm? | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | |
| Were all soil VOA samples received field extracted with Methanol? | <input type="radio"/> Yes | <input type="radio"/> No | <input checked="" type="radio"/> N/A | |
| Did all soil VOA samples have an accompanying unpreserved container for % solids? | <input type="radio"/> Yes | <input type="radio"/> No | <input checked="" type="radio"/> N/A | |
| If special handling is required, were containers labelled appropriately? e.g. MI/ISM, foreign soils, lab filter, Ref Lab, limited volume | <input type="radio"/> Yes | <input type="radio"/> No | <input checked="" type="radio"/> N/A | |
| For Rush/Short Holding time, was the lab notified? | <input type="radio"/> Yes | <input type="radio"/> No | <input checked="" type="radio"/> N/A | |
| For any question answered "NO", was the Project Manager notified? | <input type="radio"/> Yes | <input type="radio"/> No | <input checked="" type="radio"/> N/A | PM Initials: |
| Was Peer Review of sample numbering/labelling completed? | <input checked="" type="radio"/> Yes | <input type="radio"/> No | <input type="radio"/> N/A | Reviewer Initials: MAC |
| Additional Notes/Clarification where Applicable, including resolution of "No" answers when a change order is not attached: | | | | |
| | | | | |

AIRBILL 11963409

I hereby declare that the goods contained herein do not contain dangerous goods.

Signed.....

Date

Grant Aviation  **GRANT**
AVIATION
6420 Kulis Dr. Anchorage, AK 99502
Phone: 1 (888) 359-4726
Freephone: 1 (888) 359-4726
Email: res@flygrant.com
Web: http://www.flygrant.com/

FREIGHT DETAILS

FROM/TO: Kenai -> Anchorage International

Flight Departs: Jul 18 23 3:25 PM

Receiver: SGS
907-562-2343

Sender: Kenai Water shed forum
907-232-0280

Accepted: Tue, Jul 18 23 2:42:00 PM

| Description & Comment | Quan. | Wgt. | Handle Fee | Hazmat Fee | Total |
|-----------------------|-------|------|------------|------------|---------|
| SGS | 2 | 81 | - | - | \$60.99 |
| Total Tax: | | | | | \$3.81 |
| Total Payments made: | | | | | \$64.80 |
| Total Unpaid: | | | | | \$0.00 |

Received in good condition by:

CUSTOMER COPY

AIRBILL 11963409

I hereby declare that the goods contained herein do not contain dangerous goods.

Signed.....

Date

Grant Aviation  **GRANT**
AVIATION
6420 Kulis Dr. Anchorage, AK 99502
Phone: 1 (888) 359-4726
Freephone: 1 (888) 359-4726
Email: res@flygrant.com
Web: http://www.flygrant.com/

FREIGHT DETAILS

FROM/TO: Kenai -> Anchorage International

Flight Departs: Jul 18 23 3:25 PM

Receiver: SGS
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Sender: Kenai Water shed forum
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Accepted: Tue, Jul 18 23 2:42:00 PM

| Description & Comment | Quan. | Wgt. | Handle Fee | Hazmat Fee | Total |
|-------------------------|-------|------|------------|------------|---------|
| SGS | 2 | 81 | - | - | \$60.99 |
| TAX: Federal Excise Tax | | | | | \$3.81 |
| Total Payments made: | | | | | \$64.80 |
| Total Unpaid: | | | | | \$0.00 |

TERMS AND CONDITIONS

Consignemnt Note Text

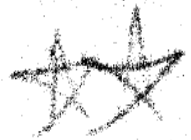
1233640



Alert Expeditors Inc.

#426671

Citywide Delivery • 440-3351
8421 Flamingo Drive • Anchorage, Alaska 99502



Date 7/18/23
From Vegan Lifestyle
To 565

Collect ☐

Prepay ☐

Advance Charges ☐

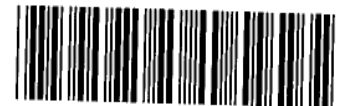
Job #

PO#

Grant 11963409

Sample

1233640



Shipped Signature [Signature]

Total Charge

Received By: _____

Sample Containers and Preservatives

| <u>Container Id</u> | <u>Preservative</u> | <u>Container Condition</u> | <u>Container Id</u> | <u>Preservative</u> | <u>Container Condition</u> |
|---------------------|--------------------------|----------------------------|---------------------|--------------------------|----------------------------|
| 1233640001-A | H2SO4 to pH < 2 | OK | 1233640011-B | HNO3 to pH < 2 | OK |
| 1233640001-B | HNO3 to pH < 2 | OK | 1233640011-C | No Preservative Required | OK |
| 1233640001-C | No Preservative Required | OK | 1233640011-D | No Preservative Required | OK |
| 1233640001-D | No Preservative Required | OK | 1233640012-A | H2SO4 to pH < 2 | OK |
| 1233640002-A | H2SO4 to pH < 2 | OK | 1233640012-B | HNO3 to pH < 2 | OK |
| 1233640002-B | HNO3 to pH < 2 | OK | 1233640012-C | No Preservative Required | OK |
| 1233640002-C | No Preservative Required | OK | 1233640012-D | No Preservative Required | OK |
| 1233640002-D | No Preservative Required | OK | 1233640013-A | H2SO4 to pH < 2 | OK |
| 1233640003-A | H2SO4 to pH < 2 | OK | 1233640013-B | HNO3 to pH < 2 | OK |
| 1233640003-B | HNO3 to pH < 2 | OK | 1233640013-C | No Preservative Required | OK |
| 1233640003-C | No Preservative Required | OK | 1233640013-D | No Preservative Required | OK |
| 1233640003-D | No Preservative Required | OK | 1233640014-A | H2SO4 to pH < 2 | OK |
| 1233640003-E | HCL to pH < 2 | OK | 1233640014-B | HNO3 to pH < 2 | OK |
| 1233640003-F | HCL to pH < 2 | OK | 1233640015-A | H2SO4 to pH < 2 | OK |
| 1233640003-G | HCL to pH < 2 | OK | 1233640015-B | HNO3 to pH < 2 | OK |
| 1233640003-H | No Preservative Required | OK | 1233640016-A | H2SO4 to pH < 2 | OK |
| 1233640004-A | H2SO4 to pH < 2 | OK | 1233640016-B | HNO3 to pH < 2 | OK |
| 1233640004-B | HNO3 to pH < 2 | OK | 1233640017-A | H2SO4 to pH < 2 | OK |
| 1233640004-C | No Preservative Required | OK | 1233640017-B | HNO3 to pH < 2 | OK |
| 1233640004-D | HCL to pH < 2 | OK | 1233640017-C | HCL to pH < 2 | OK |
| 1233640004-E | HCL to pH < 2 | OK | 1233640017-D | HCL to pH < 2 | OK |
| 1233640004-F | HCL to pH < 2 | OK | 1233640017-E | HCL to pH < 2 | OK |
| 1233640004-G | No Preservative Required | OK | 1233640018-A | H2SO4 to pH < 2 | OK |
| 1233640005-A | H2SO4 to pH < 2 | OK | 1233640018-B | HNO3 to pH < 2 | OK |
| 1233640005-B | HNO3 to pH < 2 | OK | 1233640018-C | HCL to pH < 2 | OK |
| 1233640005-C | No Preservative Required | OK | 1233640018-D | HCL to pH < 2 | OK |
| 1233640005-D | No Preservative Required | OK | 1233640018-E | HCL to pH < 2 | OK |
| 1233640006-A | H2SO4 to pH < 2 | OK | 1233640019-A | H2SO4 to pH < 2 | OK |
| 1233640006-B | HNO3 to pH < 2 | OK | 1233640019-B | HNO3 to pH < 2 | OK |
| 1233640006-C | No Preservative Required | OK | 1233640020-A | H2SO4 to pH < 2 | OK |
| 1233640006-D | No Preservative Required | OK | 1233640020-B | HNO3 to pH < 2 | OK |
| 1233640007-A | H2SO4 to pH < 2 | OK | 1233640021-A | H2SO4 to pH < 2 | OK |
| 1233640007-B | HNO3 to pH < 2 | OK | 1233640021-B | HNO3 to pH < 2 | OK |
| 1233640007-C | No Preservative Required | OK | 1233640022-A | H2SO4 to pH < 2 | OK |
| 1233640007-D | No Preservative Required | OK | 1233640022-B | HNO3 to pH < 2 | OK |
| 1233640008-A | H2SO4 to pH < 2 | OK | 1233640023-A | H2SO4 to pH < 2 | OK |
| 1233640008-B | HNO3 to pH < 2 | OK | 1233640023-B | HNO3 to pH < 2 | OK |
| 1233640008-C | No Preservative Required | OK | 1233640024-A | H2SO4 to pH < 2 | OK |
| 1233640008-D | No Preservative Required | OK | 1233640024-B | HNO3 to pH < 2 | OK |
| 1233640009-A | H2SO4 to pH < 2 | OK | 1233640025-A | HCL to pH < 2 | OK |
| 1233640009-B | HNO3 to pH < 2 | OK | 1233640025-B | HCL to pH < 2 | OK |
| 1233640009-C | No Preservative Required | OK | 1233640025-C | HCL to pH < 2 | OK |
| 1233640009-D | No Preservative Required | OK | 1233640025-D | HCL to pH < 2 | OK |
| 1233640010-A | H2SO4 to pH < 2 | OK | 1233640025-E | HCL to pH < 2 | OK |
| 1233640010-B | HNO3 to pH < 2 | OK | 1233640025-F | HCL to pH < 2 | OK |
| 1233640010-C | No Preservative Required | OK | | | |
| 1233640010-D | No Preservative Required | OK | | | |
| 1233640010-E | No Preservative Required | OK | | | |
| 1233640011-A | H2SO4 to pH < 2 | OK | | | |

Container Id

Preservative

Container
Condition

Container Id

Preservative

Container
Condition

Container Condition Glossary

Containers for bacteriological, low level mercury and VOA vials are not opened prior to analysis and will be assigned condition code OK unless evidence indicates than an inappropriate container was submitted.

OK - The container was received at an acceptable pH for the analysis requested.

BU - The container was received with headspace greater than 6mm.

DM - The container was received damaged.

FR - The container was received frozen and not usable for Bacteria or BOD analyses.

IC - The container provided for microbiology analysis was not a laboratory-supplied, pre-sterilized container and therefore was not suitable for analysis.

NC- The container provided was not preserved or was under-preserved. The method does not allow for additional preservative added after collection.

PA - The container was received outside of the acceptable pH for the analysis requested. Preservative was added upon receipt and the container is now at the correct pH. See the Sample Receipt Form for details on the amount and lot # of the preservative added.

PH - The container was received outside of the acceptable pH for the analysis requested. Preservative was added upon receipt, but was insufficient to bring the container to the correct pH for the analysis requested. See the Sample Receipt Form for details on the amount and lot # of the preservative added.

QN - Insufficient sample quantity provided.