



MWH

LABORATORIES

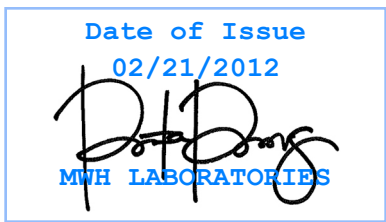
A Division of MWH Americas, Inc.

750 Royal Oak Dr., Suite 100
Monrovia, California, 91016-3629
Tel: 626 386 1100
Fax: 626 386 1101
1 800 566 LABS (1 800 566 5227)

Laboratory Report

for

Environ International Corp.
1702 E. Highland Ave.
Suite 412
Phoenix, AZ 85016
Attention: John M. Pekala, P.G.
Fax: 602.734.7701



Report#: 388075
Project: CWA-RCRA
Group: M-10 Quarterly

RSR: Rita Reeves
Project Manager

Laboratory certifies that the test results meet all **NELAC** requirements unless noted in the Comments section or the Case Narrative. Following the cover page are Hits Reports, Comments, QC Summary, QC Report and Regulatory Forms. This report shall not be reproduced except in full, without the written approval of the laboratory.

**MWH****LABORATORIES****STATE CERTIFICATION LIST**

| State | Certification Number | State | Certification Number |
|--|-----------------------------|-----------------------|-----------------------------|
| Alabama | 41060 | Mississippi | Certified |
| Alaska | CA00006 | Montana | Cert 0035 |
| Arizona | AZ0455 | Nevada | CA00006-2010-1 |
| Arkansas | Certified | New Hampshire | 2959-11 |
| California – NELAP | 01114CA | New Jersey | CA 008 |
| California – ELAP | 1422 | New Mexico | Certified |
| Colorado | Certified | New York | 11320 |
| Connecticut | PH-0107 | North Carolina | 06701 |
| Delaware | CA 006 | North Dakota | R-009 |
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| Illinois | 200033 | Tennessee | TN02839 |
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| Louisiana | LA110022 | Virginia | 00210 |
| Maine | CA0006 | Washington | C383 |
| Maryland | 224 | West Virginia | 9943 C |
| Commonwealth of Northern Marianas Is. | MP0004 | Wisconsin | 998316660 |
| Massachusetts | M-CA006 | Wyoming | 8TMS-L |
| Michigan | 9906 | EPA Region 5 | Certified |



Acknowledgement of Samples Received

Environ International Corp.
1702 E. Highland Ave.
Suite 412
Phoenix, AZ 85016
Attn: John M. Pekala, P.G.
Phone: 602.734.7710

Customer Code: ENVIRON-NVTRUST
Folder #: 388075
Project: CWA-RCRA
Sample Group: M-10 Quarterly
Project Manager: Rita Reeves
Phone: 916-418-8358

The following samples were received from you on **February 10, 2012**. They have been scheduled for the tests listed below each sample. If this information is incorrect, please contact your service representative. Thank you for using MWH Laboratories.

| Sample # | Sample ID | Sample Date |
|--------------|-----------|--------------------|
| 201202110151 | M-10 | Feb 09, 2012 12:55 |

| | | |
|-------------------------------|------------------------|-----------------------------|
| Ammonia Nitrogen | Boron Total ICAP | Chloride |
| Chromium Total ICAP | Iron Total ICAP | Manganese Total ICAP |
| Nitrate as Nitrogen by IC | Nitrite Nitrogen by IC | Total Dissolved Solid (TDS) |
| Total Inorganic Nitrogen-Calc | | |

Test Description

Kit Order for Environ International Corp.

Rita Reeves is Your MWH Labs Project Manager

Sampler: please return this paper with your samples

Client Code: ENVIRON-NVTRUST
Project Code: CWA-RCRA Bottle Orders
Group Name: Every 3 months - FirstMonday
PO#JOB#:

Kit #: 41679
Created AutoGenerated
Order Date: 12/05/2011
STG: Bottle Orders

Billing Address
Environ International Corp.
1702 E. Highland Ave.
Suite 412
Phoenix, AZ 85016

Attn: John M. Pekala, P.G.
Phone: 602.734.7710
Fax: 602.734.7701

Send Report to
Environ International Corp.
1702 E. Highland Ave.
Suite 412
Phoenix, AZ 85016

Attn: John M. Pekala, P.G.
Phone: 602.734.7710
Fax: 602.734.7701

Ship Sample Kits to
Veolia Water-Tronox LLC
510 Fourth Street
Henderson, NV 89015

Attn: Wendy Prescott
Phone: 702-371-9307
Fax:

Ship By:
11/25/2011

| # of Samples Tests | Bottles - Qty for each sample, type & preservative if any | UN DOT # |
|--------------------|--|----------|
| 1 | Ammonia Nitrogen | UN1830 |
| 1 | Boron Total ICAP, Chromium Total ICAP, Iron Total ICAP, Manganese Total ICAP | UN2031 |
| 1 | Chloride, Nitrate as Nitrogen by IC, Nitrite Nitrogen by IC, Total Inorganic Nitrogen-Calc | |
| 1 | Total Dissolved Solid (TDS) | |

Comments

M-10 Quarterly Sampling - No blue ice needed

Code Status Date Shipped Via Tracking # # of Coolers Prepared By

February 21, 2012

John M. Pekala, P.G.
Environ International Corp.
1702 E. Highland Ave.
Suite 412
Phoenix, AZ 85016

Sample receipt: The samples arrived at MWH Laboratories, Monrovia, CA on February 10, 2012 with proper chain of custody. All containers were received without any visible signs of tampering or breakage at proper temperature. Samples are identified on the acknowledgement, which is part of the report package, along with the chain of custody.

Case Narrative:

For the MWH Laboratories data the following issues were observed:

Other Observations:

There were no unusual observations on this sample set.

Sincerely,



Rita Reeves
Project Manager



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Laboratory Comments
Report: #388075



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Laboratory
Hits Report: 388075

Environ International Corp.

John M. Pekala, P.G.
1702 E. Highland Ave.
Suite 412
Phoenix, AZ 85016

Samples Received on:
02/10/2012

| Analyzed | Analyte | Sample ID | Result | Federal MCL | Units | MRL |
|------------------|-------------------------------|---------------------|--------|-------------|-------|-------|
| | | 201202110151 | | | | |
| | | <u>M-10</u> | | | | |
| 02/16/2012 2:51 | Boron Total ICAP | | 2.9 | | mg/L | 0.05 |
| 02/10/2012 19:26 | Chloride | | 270 | 250 | mg/L | 10 |
| 02/16/2012 2:51 | Chromium Total ICAP | | 0.48 | | mg/L | 0.01 |
| 02/16/2012 2:51 | Iron Total ICAP | | 5.8 | 0.3 | mg/L | 0.02 |
| 02/16/2012 2:51 | Manganese Total ICAP | | 0.23 | 0.05 | mg/L | 0.002 |
| 02/10/2012 19:26 | Nitrate as Nitrogen by IC | | 1.6 | 10 | mg/L | 1 |
| 02/14/2012 22:50 | Total Dissolved Solids (TDS) | | 2800 | 500 | mg/L | 10 |
| 02/13/2012 19:27 | Total Inorganic Nitrogen-Calc | | 1.6 | | mg/L | 0.2 |



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Laboratory Data
Report: 388075

Environ International Corp.

John M. Pekala, P.G.
1702 E. Highland Ave.
Suite 412
Phoenix, AZ 85016

Samples Received on:
02/10/2012

| Prepared | Analyzed | QC Ref # | Method | Analyte | Result | Units | MDL | MRL | SQL | Dilution | |
|---|------------|----------|--------------|-------------------------------|------------------------------|-------|-----------------------------------|-------|---------|----------|---|
| <u>M-10 (201202110151)</u> | | | | | | | Sampled on 02/09/2012 1255 | | | | |
| EPA 200.7 - ICP Metals | | | | | | | | | | | |
| 02/16/2012 | 2::51 | 639317 | (EPA 200.7) | Boron Total ICAP | 2.9 | mg/L | 0.0080 | 0.05 | 0.0080 | 1 | |
| 02/16/2012 | 2::51 | 639317 | (EPA 200.7) | Chromium Total ICAP | 0.48 | mg/L | 0.00044 | 0.01 | 0.00044 | 1 | |
| 02/16/2012 | 2::51 | 639317 | (EPA 200.7) | Iron Total ICAP | 5.8 | mg/L | 0.0050 | 0.02 | 0.0050 | 1 | |
| 02/16/2012 | 2::51 | 639317 | (EPA 200.7) | Manganese Total ICAP | 0.23 | mg/L | 0.0010 | 0.002 | 0.0010 | 1 | |
| CALC_300.0 - Total Inorganic Nitrogen-Calc | | | | | | | | | | | |
| 02/13/2012 | 19:27 | | (CALC_300.0) | Total Inorganic Nitrogen-Calc | 1.6 | mg/L | 0.20 | 0.2 | 0.20 | 1 | |
| EPA 300.0 - Nitrate, Nitrite by EPA 300.0 | | | | | | | | | | | |
| 02/10/2012 | 19:26 | 638829 | (EPA 300.0) | Nitrate as Nitrogen by IC | 1.6 | mg/L | 0.0050 | 1 | 0.050 | 10 | |
| 02/10/2012 | 19:26 | 638829 | (EPA 300.0) | Nitrite Nitrogen by IC | ND | mg/L | 0.0040 | 0.13 | 0.040 | 10 | |
| EPA 300.0 - Chloride, Sulfate by EPA 300.0 | | | | | | | | | | | |
| 02/10/2012 | 19:26 | 638858 | (EPA 300.0) | Chloride | 270 | mg/L | 0.025 | 10 | 0.25 | 10 | |
| EPA 350.1 - Ammonia Nitrogen | | | | | | | | | | | |
| 02/13/2012 | 16:18 | 638988 | (EPA 350.1) | Ammonia Nitrogen | ND | mg/L | 0.0030 | 0.05 | 0.0030 | 1 | |
| E160.1/SM2540C - Total Dissolved Solid (TDS) | | | | | | | | | | | |
| 2/14/2012 | 02/14/2012 | 22:50 | 639141 | (E160.1/SM2540C) | Total Dissolved Solids (TDS) | 2800 | mg/L | 4.2 | 10 | 4.2 | 1 |

Rounding on totals after summation.
(c) - indicates calculated results

Sample Quantitation Limit (SQL) =
MDL * Dilution Factor



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Laboratory
QC Summary: 388075

Environ International Corp.

QC Ref # 638829 - Nitrate, Nitrite by EPA 300.0

201202110151 M-10

Analysis Date: 02/10/2012

Analyzed by: S XK

QC Ref # 638858 - Chloride, Sulfate by EPA 300.0

201202110151 M-10

Analysis Date: 02/10/2012

Analyzed by: S XK

QC Ref # 638988 - Ammonia Nitrogen

201202110151 M-10

Analysis Date: 02/13/2012

Analyzed by: NJR

QC Ref # 639141 - Total Dissolved Solids (TDS)

201202110151 M-10

Analysis Date: 02/14/2012

Analyzed by: JRF

QC Ref # 639317 - ICP Metals

201202110151 M-10

Analysis Date: 02/16/2012

Analyzed by: NINA



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Laboratory
QC Report: 388075

Environ International Corp.

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|--|-----------------------------|---------|--------|-----------|----------------------------------|-----------|------------|--------------|------|
| QC Ref# 638829 - Nitrate, Nitrite by EPA 300.0 by EPA 300.0 | | | | | Analysis Date: 02/10/2012 | | | | |
| LCS1 | Nitrate as Nitrogen by IC | | 2.5 | 2.48 | mg/L | 99 | (90-110) | | |
| LCS2 | Nitrate as Nitrogen by IC | | 2.5 | 2.44 | mg/L | 98 | (90-110) | 20 | 1.6 |
| MBLK | Nitrate as Nitrogen by IC | | | <0.10 | mg/L | | | | |
| MRL_CHK | Nitrate as Nitrogen by IC | | 0.05 | 0.0501 | mg/L | 100 | (50-150) | | |
| MRLLW | Nitrate as Nitrogen by IC | | 0.013 | 0.0142 | mg/L | 114 | (50-150) | | |
| MS_201202110034 | Nitrate as Nitrogen by IC | 1.7 | 1.3 | 4.34 | mg/L | 104 | (80-120) | | |
| MSD_201202110034 | Nitrate as Nitrogen by IC | 1.7 | 1.3 | 4.36 | mg/L | 105 | (80-120) | 20 | 0.23 |
| LCS1 | Nitrite Nitrogen by IC | | 1.0 | 0.970 | mg/L | 97 | (90-110) | | |
| LCS2 | Nitrite Nitrogen by IC | | 1.0 | 0.956 | mg/L | 96 | (90-110) | 20 | 1.5 |
| MBLK | Nitrite Nitrogen by IC | | | <0.10 | mg/L | | | | |
| MRL_CHK | Nitrite Nitrogen by IC | | 0.05 | 0.0487 | mg/L | 97 | (50-150) | | |
| MRLLW | Nitrite Nitrogen by IC | | 0.013 | 0.0143 | mg/L | 114 | (50-150) | | |
| MS_201202110034 | Nitrite Nitrogen by IC | ND | 0.5 | 0.981 | mg/L | 98 | (80-120) | | |
| MSD_201202110034 | Nitrite Nitrogen by IC | ND | 0.5 | 0.995 | mg/L | 100 | (80-120) | 20 | 1.4 |
| QC Ref# 638858 - Chloride, Sulfate by EPA 300.0 by EPA 300.0 | | | | | Analysis Date: 02/10/2012 | | | | |
| LCS1 | Chloride | | 25 | 25.7 | mg/L | 103 | (90-110) | | |
| LCS2 | Chloride | | 25 | 25.4 | mg/L | 101 | (90-110) | 20 | 1.2 |
| MBLK | Chloride | | | <0.5 | mg/L | | | | |
| MRL_CHK | Chloride | | 0.5 | 0.448 | mg/L | 90 | (50-150) | | |
| MS_201202070004 | Chloride | 41.7276 | 13 | 69.9 | mg/L | 113 | (80-120) | | |
| MS_201202130015 | Chloride | 49 | 13 | 76.2 | mg/L | 108 | (80-120) | | |
| MSD_201202070004 | Chloride | 41.7276 | 13 | 70.0 | mg/L | 113 | (80-120) | 20 | 0.14 |
| MSD_201202130015 | Chloride | 49 | 13 | 76.2 | mg/L | 107 | (80-120) | 20 | 0.0 |
| QC Ref# 638988 - Ammonia Nitrogen by EPA 350.1 | | | | | Analysis Date: 02/13/2012 | | | | |
| LCS1 | Ammonia Nitrogen | | 1.0 | 1.04 | mg/L | 104 | (90-110) | | |
| LCS2 | Ammonia Nitrogen | | 1.0 | 1.04 | mg/L | 104 | (90-110) | 20 | 0.0 |
| MBLK | Ammonia Nitrogen | | | <0.05 | mg/L | | | | |
| MRL_CHK | Ammonia Nitrogen | | 0.05 | 0.0430 | mg/L | 86 | (50-150) | | |
| MS_201202100318 | Ammonia Nitrogen | 0.31 | 1.0 | 1.31 | mg/L | 100 | (90-110) | | |
| MS2_201202060228 | Ammonia Nitrogen | ND | 1.0 | 0.992 | mg/L | 99 | (90-110) | | |
| MSD_201202100318 | Ammonia Nitrogen | 0.31 | 1.0 | 1.31 | mg/L | 100 | (90-110) | 20 | 0.0 |
| QC Ref# 639141 - Total Dissolved Solids (TDS) by E160.1/SM2540C | | | | | Analysis Date: 02/14/2012 | | | | |
| DUP_201202110151 | Total Dissolved Solid (TDS) | 2800 | | 2780 | mg/L | | (0-20) | 20 | 0.36 |

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

(S) Indicates surrogate compound.

(I) Indicates internal standard compound.

11/13

RPD not calculated for LCS2 when different a concentration than LCS1 is used

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level)



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Laboratory
QC Report: 388075

Environ International Corp.
(continued)

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|-----------------------------|--------|--------|-----------|----------------------------------|-----------|------------|--------------|------|
| DUP_201202110184 | Total Dissolved Solid (TDS) | 1700 | | 1630 | mg/L | | (0-20) | 20 | 2.4 |
| LCS1 | Total Dissolved Solid (TDS) | | 175 | 172 | mg/L | 98 | (80-114) | | |
| LCS2 | Total Dissolved Solid (TDS) | | 700 | 700 | mg/L | 100 | (80-114) | | |
| MBLK | Total Dissolved Solid (TDS) | | | <10 | mg/L | | | | |
| MRL_CHK | Total Dissolved Solid (TDS) | | 10 | 13.0 | mg/L | 130 | (50-150) | | |
| QC Ref# 639317 - ICP Metals by EPA 200.7 | | | | | Analysis Date: 02/16/2012 | | | | |
| LCS1 | Boron Total ICAP | | 0.5 | 0.455 | mg/L | 91 | (85-115) | | |
| LCS2 | Boron Total ICAP | | 0.5 | 0.474 | mg/L | 95 | (85-115) | 20 | 4.1 |
| MBLK | Boron Total ICAP | | | <0.05 | mg/L | | | | |
| MRL_CHK | Boron Total ICAP | | 0.05 | 0.0341 | mg/L | 68 | (50-150) | | |
| MS_201202100001 | Boron Total ICAP | 0.15 | 0.5 | 0.641 | mg/L | 98 | (70-130) | | |
| MS2_201202100014 | Boron Total ICAP | 0.22 | 0.5 | 0.709 | mg/L | 98 | (70-130) | | |
| MSD_201202100001 | Boron Total ICAP | 0.15 | 0.5 | 0.644 | mg/L | 98 | (70-130) | 20 | 0.47 |
| MSD2_201202100014 | Boron Total ICAP | 0.22 | 0.5 | 0.694 | mg/L | 95 | (70-130) | 20 | 2.1 |
| LCS1 | Chromium Total ICAP | | 1.0 | 0.954 | mg/L | 95 | (85-115) | | |
| LCS2 | Chromium Total ICAP | | 1.0 | 0.993 | mg/L | 99 | (85-115) | 20 | 4.0 |
| MBLK | Chromium Total ICAP | | | <0.01 | mg/L | | | | |
| MRL_CHK | Chromium Total ICAP | | 0.01 | 0.00938 | mg/L | 94 | (50-150) | | |
| MS_201202100001 | Chromium Total ICAP | ND | 1.0 | 0.996 | mg/L | 100 | (70-130) | | |
| MS2_201202100014 | Chromium Total ICAP | ND | 1.0 | 0.975 | mg/L | 97 | (70-130) | | |
| MSD_201202100001 | Chromium Total ICAP | ND | 1.0 | 0.991 | mg/L | 99 | (70-130) | 20 | 0.50 |
| MSD2_201202100014 | Chromium Total ICAP | ND | 1.0 | 0.978 | mg/L | 98 | (70-130) | 20 | 0.31 |
| LCS1 | Iron Total ICAP | | 5.0 | 4.95 | mg/L | 99 | (85-115) | | |
| LCS2 | Iron Total ICAP | | 5.0 | 4.88 | mg/L | 98 | (85-115) | 20 | 1.4 |
| MBLK | Iron Total ICAP | | | <0.02 | mg/L | | | | |
| MRL_CHK | Iron Total ICAP | | 0.02 | 0.0213 | mg/L | 107 | (50-150) | | |
| MS_201202100001 | Iron Total ICAP | 0.15 | 5.0 | 5.16 | mg/L | 100 | (70-130) | | |
| MS2_201202100014 | Iron Total ICAP | 0.40 | 5.0 | 5.48 | mg/L | 102 | (70-130) | | |
| MSD_201202100001 | Iron Total ICAP | 0.15 | 5.0 | 5.14 | mg/L | 100 | (70-130) | 20 | 0.39 |
| MSD2_201202100014 | Iron Total ICAP | 0.40 | 5.0 | 5.37 | mg/L | 100 | (70-130) | 20 | 2.0 |
| LCS1 | Manganese Total ICAP | | 0.5 | 0.498 | mg/L | 100 | (85-115) | | |
| LCS2 | Manganese Total ICAP | | 0.5 | 0.519 | mg/L | 104 | (85-115) | 20 | 4.1 |
| MBLK | Manganese Total ICAP | | | <0.002 | mg/L | | | | |
| MRL_CHK | Manganese Total ICAP | | 0.002 | 0.00184 | mg/L | 92 | (50-150) | | |
| MS_201202100001 | Manganese Total ICAP | 0.0047 | 0.5 | 0.525 | mg/L | 104 | (70-130) | | |

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

(S) Indicates surrogate compound.

(I) Indicates internal standard compound.

12/13

RPD not calculated for LCS2 when different a concentration than LCS1 is used

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level)



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QC Report: 388075

Environ International Corp.
(continued)

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|-------------------|----------------------|--------|--------|-----------|-------|-----------|------------|--------------|------|
| MS2_201202100014 | Manganese Total ICAP | 0.0088 | 0.5 | 0.518 | mg/L | 102 | (70-130) | | |
| MSD_201202100001 | Manganese Total ICAP | 0.0047 | 0.5 | 0.523 | mg/L | 104 | (70-130) | 20 | 0.38 |
| MSD2_201202100014 | Manganese Total ICAP | 0.0088 | 0.5 | 0.521 | mg/L | 102 | (70-130) | 20 | 0.58 |

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.
Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

(S) Indicates surrogate compound.

(I) Indicates internal standard compound.

13/13

RPD not calculated for LCS2 when different a concentration than LCS1 is used

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level)