State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov

Site Investigation Sample Results Notification

ILII 0 9 2020

Form 4400-249 (R 03/14) C 5 C 1 U 5

D

Page 1 of 2

| Notice: This form may be used to comply with the requirements of s. NR 716.14 (2), Wis. Adm. Code; however, use of this form is not required. |
|---|
| An alternate format may be used. The rule requires that notification be provided to 1) property owners when some one else is conducting the |
| sampling, 2) to occupants of property belonging to the responsible person, and 3) to owners and occupants of property that does not belong to |
| the responsible person but has been affected by contamination arising on his or her property. Notification is required within 10 business days of |
| receiving the sample results. Personal information collected will be used for program administration and may be provided to requesters to the |
| extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.]. |
| |
| NOTE: Under s. NR 716.14, Wis. Adm. Code, the responsible party must also submit sample results and other required information to the |
| DNR. We recommend that copies of the sample results notifications be included with that submittal, along with all attachments. Using the |

NOTE: Under s. NR 716.14, Wis. Adm. Code, the responsible party must also submit sample results and other required information to the DNR. We recommend that copies of the sample results notifications be included with that submittal, along with all attachments. Using the same format used for data presentation for a closure request may be helpful to all parties. See s. NR 716.14, Wis. Adm. Code for the full list of information to be submitted to the DNR.

Notification of Property Owners and Occupants:

This notification form has been provided to you in order to provide the results of environmental sampling that has been conducted on property that you own or occupy. Samples were collected in accordance with the methods identified in the site investigation work plan, in accordance with s. NR. 716.09 and 716.13, Wis. Adm. Code. This sampling was conducted as a result of contamination originating at the following location.

| Site Information | | | | | The second | |
|---|-------------------------------|------------------------------------|-------------------------------|----------------------------|------------|---------------------------------|
| Site Name | | | | | DNR I | D # (BRRTS #) |
| Former Navistar/RMG Fo | undry | | | | | -098404 |
| Address | | | City | | State | ZIP Code |
| 1401 Perkins Avenue | | | Waukesha | | WI | 53186 |
| Responsible Party | | a stand to the | | 治疗和学校生产的变化。 1 | | |
| The person(s) responsible for Property Owner | completing this | environmental in | estigation is: | | | |
| | | | | | | |
| Navistar, Inc. Address | | | | | Ctoto | ZID Code |
| | | | City | | | ZIP Code |
| 2701 Navistar Drive Contact Person | | | Lisle | Dhana Ni | IL | 60532 |
| | | | | Phone N | | (include area code) 332-6364 |
| Ferdinand Alido | atad agmalag | | | | (551) | 552-0504 |
| Person or company that colle | | | | | | |
| KPRG and Associates, Inc | | | | | | |
| Sample Results (Results A | allached) | | | | al and a | The second second |
| Reason for Sampling: | Routine | Other (define) | Site Investigati | on | | |
| | | | | | | |
| The contaminants that have | been identified a In Soil? | | erty that you own ndwater? | n or occupy include: | | |
| Contaminant | Yes N | | <u>No</u> | | | |
| Gasoline | $\overline{\mathbf{O}}$ | | \overline{O} | This sampling event inclu | ided sa | mpling of a |
| Diesel or Fuel Oil | 0 0 |) () | 0 | drinking water well. | | |
| Solvents | \odot | | 0 |) Yes | No No | |
| Heavy Metals | \odot | | 0 | If yes, the sampled drinki | ng wate | er well had |
| Pesticides | 0 (|) () | 0 | detectable contaminants. | | |
| Other: | 0 0 |) () | 0 | O Yes |) No | |
| 8.) | Co | ntaminants in Va | por | | | |
| | | Yes No | | | | |
| Indoor Air | | \bigcirc \bigcirc | | | | |
| Sub-slab | | | | | | |
| Exterior Soil Gas | | $\circ \circ$ | | | | |

Form 4400-249 (R 03/14)

Page 2 of 2

Attached are:

- A map that shows the locations from which samples were collected. (The map needs to meet the requirements of s. NR 716.15 (4), Wis. Adm. Code.)
- A data table with specific contaminant levels at each sample location and whether or not the sample results exceed state standards.
- A copy of the laboratory results.

You are not identified as the person that is responsible for this contamination. However, your cooperation is important. Property owners may become legally responsible for contamination if they do not allow access to the person that is responsible so that person may complete the environmental investigation and clean up activities.

Option for written exemption: You have the option of requesting a written liability exemption from the DNR for contamination that originated on another property, or on property that you lease. To do this, you must present an adequate environmental assessment of your property and pay a \$700 fee for review of this information. If you are interested in this option, please see DNR publication # RR 589, "When Contamination Crosses a Property Line - Rights and Responsibilities of Property Owners", available at: <u>dnr.wi.gov/files/PDF/pubs/rr/rr589.pdf</u>.

Contact Information

Please address questions regarding this notification, or requests for additional information to the contact person listed above, or to one of the following contacts:

| Environmental Consultant | | | | | | |
|------------------------------|---------------------|------------------|-----------------------|------------|----------------|--------------------|
| Company Name | | Contact Person | Last Name | First Name | | |
| KPRG and Associates, Inc. | | Gnat | | Richard | | |
| Address | | | City | | State | ZIP Code |
| 14665 W. Lisbon Rd., Suite | 1A | | Brookfield | | WI | 53005 |
| Phone # (inc. area code) | Email | | | | | |
| (262) 781-0475 | richardg@kprginc. | .com | | | | |
| Select which agency: Natur | al Resources | 🔿 Agriculture, T | rade and Consumer Pro | tection | | |
| State of Wisconsin Departme | ent of Natural Reso | ources | | | | |
| Contact Person Last Name | | First Na | ame | | | # (inc. area code) |
| Drews | | Mark | Mark | | (262) 574-2146 | |
| Address | | | City | ÷ | State | ZIP Code |
| 141 NW Barstow Street, Ro | om 180 | | Waukesha | | WI | 53188 |
| Email | | | | | | |
| mark.drews@wisconsin.gov | , | | | | | |

ENVIRONMENTAL CONSULTATION & REMEDIATION

KPRG and Associates, Inc.

June 25, 2020



Federico and Arlene Gerasmo 1236 Lombardi Way Waukesha, WI 53186

SUBJECT: Ambient Air and Sub-slab Sampling Data Transmittal – 1236 Lombardi Way

Dear Residents,

KPRG and Associates, Inc. (KPRG) completed the final round of indoor air sampling (an outdoor air sample was also collected) and sub-slab vapor sampling from beneath the basement of your residence at 1236 Lombardi Way on June 19, 2020. We recently received the analytical results from the laboratory for all of the samples. In accordance with our Access Agreement for this sampling, attached are Tables 1 and 2 which summarize the analytical results along with the results from the initial sampling(s). Table 1 includes the established residential Vapor Action Level (VAL) for indoor air and Table 2 includes the established vapor risk screening levels (VRSLs) for sub-slab vapors. Please note that this set of analyses was limited to trichloroethene (TCE; a degreaser/solvent) which has been determined to be the main compound impacting groundwater in the area. There continue to be no detections of TCE above either the VAL in the indoor air or the VRSL in the sub-slab vapors. We will contact you regarding the potential vapor probe removal.

Thank you for allowing access to your property for this study. If you have any questions please call me at 262-781-0475. You can also contact the WDNR Project Manager, Mark Drews, with any questions at 262-574-2146.

Sincerely, KPRG and Associates, Inc. Richard R Just

Richard R. Gnat, P.G. Principal

Enclosures: Summary Data Tables

14665 West Lisbon Road, Suite 1A Brookfield, Wisconsin 53005 Telephone 262-781-0475 Facsimile 262-781-0478

Table 1. Indoor and Outdoor Air Sample Results for 1236 Lombardi Way

1

| | Sample ID | WDNR VAL | 1236 Lombardi IA-1 | | | 123 | 6 Lombardi O | A-1 |
|-----------------|-----------|-------------|--------------------|------------|-----------|-----------|--------------|-----------|
| Parameter | Date | Residential | 4/25/2019 | 12/13/2019 | 6/19/2020 | 4/25/2019 | 12/13/2019 | 6/19/2020 |
| Trichloroethene | ***** | 2.1 | <0.58 | 1.20 | <0.33 | <0.40 | <0.37 | <0.34 |

Notes: All values are in ug/m3.

VAL - Vapor Action Level

Table 2. Sub-slab Vapor Sampling Analytical Results 1236 Lombardi Way

| Parameter | WDNR VRSL | 1236 Lombardi Way VP-1 | | | | | |
|-----------------|-------------|---------------------------|-----------|------------|-----------|--|--|
| T arameter | Residential | 4/25/2019 | 7/10/2019 | 12/13/2019 | 6/19/2020 | | |
| Trichloroethene | 70 | 14.4 | 9.8 | 4.9 | 1.7 | | |

Note: All values are in ug/m3.

WDNR VRSL - WDNR Vapor Risk Screening Level (Residential)



ENVIRONMENTAL CONSULTATION & REMEDIATION

KPRG and Associates, Inc.

June 25, 2020

Tim and Melvina Krueger 1151 Lombardi Way Waukesha, WI 53186

SUBJECT: Ambient Air and Sub-slab Sampling Data Transmittal - 1151 Lombardi Way

Dear Residents,

KPRG and Associates, Inc. (KPRG) completed the fourth round of indoor air sampling on June 17, 2020 within the basement of your residence at 1151 Lombardi Way (an outdoor air sample was also collected on your property) and sub-slab vapor sampling. Please note that we have analyzed the samples only for trichloroethene (TCE; a degreaser/solvent) as this compound has been identified as the focus of the impacts and investigation at this point. We recently received the analytical results from the laboratory for all of the samples. In accordance with our Access Agreement for this sampling, attached are Tables 1 and 2 which summarize the indoor air and sub-slab vapor data, respectively, along with the applicable comparison vapor action level (VAL) for indoor air and vapor risk screening level (VRSL) for sub-slab vapors. A review of the data indicates that no standards were exceeded for the analyzed compound in either the indoor air or the sub-slab vapor samples. This sampling was the last scheduled. We will be in contact with you regarding the potential removal of the vapor probe.

Thank you for allowing access to your property for this study. If you have any questions please call me at 262-781-0475. You can also contact the WDNR Project Manager, Mark Drews, with any questions at 262-574-2146.

Sincerely, KPRG and Associates, Inc. Richard R Just

Richard R. Gnat, P.G. Principal

Enclosures: Summary Data Tables

14665 West Lisbon Road, Suite 1A Brookfield, Wisconsin 53005 Telephone 262-781-0475 Facsimile 262-781-0478

Table 1. Indoor and Outdoor Air Sample Results for 1151 Lombardi Way

\$

ì

| | Sample ID | WDNR VAL | 1151 Lombardi Way IA-1 | | | | |
|-----------------|-----------|-------------|------------------------|------------|-----------|-----------|--|
| Parameter | Date | Residential | 7/26/2019 | 10/18/2019 | 1/22/2020 | 6/17/2020 | |
| Trichloroethene | | 2.1 | <0.38 | <0.37 | <0.41 | 0.34 J | |

| | Sample ID | WDNR VAL | 1151 Lombardi Way OA-1 | | | |
|-----------------|-----------|-------------|------------------------|------------|-----------|-----------|
| Parameter | Date | Residential | 7/26/2019 | 10/18/2019 | 1/22/2020 | 6/17/2020 |
| Trichloroethene | | 2.1 | <0.38 | 0.48 J | <0.36 | <0.34 |

Notes: All values are in ug/m3.

VAL - Vapor Action Level

J - Result is less than the Reporting Limit but greater than or equal to

the Method Detection Limit and the concentration is an approximate value.

IA - Indoor Air

OA - Outdoor Air

| Table 2. Sub-slab | Vapor Sampling Analytical | I Results for 1151 Lombardi Way |
|-------------------|---------------------------|---------------------------------------|
| | 1 | · · · · · · · · · · · · · · · · · · · |

.

| | Sample ID | WDNR VRSL | 1151 Lombardi Way VP-1 | | | |
|-----------------|-------------------|-------------|---------------------------|------------|-----------|-----------|
| Parameter | [.] Date | Residential | 7/26/2019 | 10/18/2019 | 1/22/2020 | 6/17/2020 |
| Trichloroethene | | 70 | 13.7 | 6.0 | 4.3 | 6.3 |

Note: All values are in ug/m3.

VRSL - Vapor Risk Screening Level

ENVIRONMENTAL CONSULTATION & REMEDIATION

KPRG and Associates, Inc.

June 25, 2020

Brenna Pederson 915 Regent Street Waukesha, WI 53186

SUBJECT: Ambient Air and Sub-slab Sampling Data Transmittal - 915 Regent Street

Dear Ms. Pederson,

KPRG and Associates, Inc. (KPRG) completed the second round of indoor air sampling on June 19, 2020, within the basement of your residence at 915 Regent Street (an outdoor air sample was also collected on your property) and sub-slab vapor sampling. The samples were analyzed for the solvent trichloroethene (TCE). We recently received the analytical results from the laboratory for all of the samples. In accordance with our Access Agreement for this sampling, attached are Tables 1 and 2 which summarize the indoor air and sub-slab vapor data, respectively, along with the applicable comparison vapor action level (VAL) for indoor air and vapor risk screening level (VRSL) for sub-slab vapors. A review of the data indicates that no standards were exceeded for the analyzed compound in either the indoor air or the sub-slab vapor samples. Our next scheduled sampling is for the September timeframe (will contact you at that time for scheduling).

Thank you for allowing access to your property for this study. If you have any questions please call me at 262-781-0475. You can also contact the WDNR Project Manager, Mark Drews, with any questions at 262-574-2146.

Sincerely, KPRG and Associates, Inc.

Richard

Richard R. Gnat, P.G. Principal

Enclosures: Summary Data Tables

14665 West Lisbon Road, Suite 1A Brookfield, Wisconsin 53005 Telephone 262-781-0475 Facsimile 262-781-0478

Table 1. Indoor and Outdoor Air Sample Results for 915 Regent Street

| | Sample ID | WDNR VAL | 915 Regent St. IA-1 | | 915 Regent St. OA-1 | |
|-----------------|-----------|-------------|---------------------|-----------|---------------------|-----------|
| Parameter | Date | Residential | 9/27/2019 | 6/19/2020 | 9/27/2019 | 6/19/2020 |
| Trichloroethene | | 2.1 | <0.38 | <0.30 | 21.7 | <0.31 |

Notes: All values are in ug/m3.

VAL - Vapor Action Level - Indoor Air

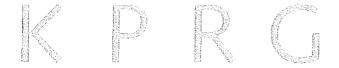
IA - Indoor Air

OA - Outdoor Air

| Table 2, Sub-slab | Vapor Sampling | Analytical Results | for 915 Regent Street |
|-------------------|----------------|---------------------------------------|-----------------------|
| | | · · · · · · · · · · · · · · · · · · · | |

| | Sample ID | WDNR VRSL | 915 Regent St. VP-1 | |
|-----------------|-----------|-------------|------------------------|-----------|
| Parameter | Date | Residential | 9/27/2019 | 6/19/2020 |
| Trichloroethene | | 70 | 5.4 | 0.95 |

Note: All values are in ug/m3. VRSL - Vapor Risk Screening Level



ENVIRONMENTAL CONSULTATION & REMEDIATION

KPRG and Associates, Inc.

June 25, 2020

Stephanie Venturella 1138 Phoenix Dr. Waukesha, WI 53186

SUBJECT: Ambient Air and Sub-slab Sampling Data Transmittal – 1138 Phoenix Dr.

Dear Resident,

KPRG and Associates, Inc. (KPRG) completed the second round of indoor air sampling on June 18, 2020 within the basement of your residence at 1138 Phoenix Drive (an outdoor air sample was also collected on your property) and sub-slab vapor sampling. The samples were analyzed for the solvent trichloroethene (TCE). We recently received the analytical results from the laboratory for all of the samples. In accordance with our Access Agreement for this sampling, attached are Tables 1 and 2 which summarize the indoor air and sub-slab vapor data, respectively, along with the applicable comparison vapor action level (VAL) for indoor air and vapor risk screening level (VRSL) for sub-slab vapors. A review of the data indicates that no standards were exceeded for the analyzed compound in either the indoor air or the sub-slab vapor samples. Our next scheduled sampling is for the September timeframe (will contact you at that time for scheduling).

Thank you for allowing access to your property for this study. If you have any questions please call me at 262-781-0475. You can also contact the WDNR Project Manager, Mark Drews, with any questions at 262-574-2146.

Sincerely, KPRG and Associates, Inc.

Richard

Richard R. Gnat, P.G. Principal

Enclosures: Summary Data Tables

14665 West Lisbon Road, Suite 1A Brookfield, Wisconsin 53005 Telephone 262-781-0475 Facsimile 262-781-0478

Table 1. Indoor and Outdoor Air Sample Results for 1138 Phoenix Drive

a 3.

| | Sample ID | WDNR VAL | 1138 Phoe | nix Dr. IA-1 | 1138 Phoenix Dr. OA-1 | | |
|-----------------|-----------|-------------|-----------|--------------|-----------------------|-----------|--|
| Parameter | Date | Residential | 2/22/2020 | 6/18/2020 | 2/22/2020 | 6/18/2020 | |
| Trichloroethene | | 2.1 | 0.41 J | <0.32 | <0.38 | <0.33 | |

Notes: All values are in ug/m3.

VAL - Vapor Action Level - Indoor Air

J - Result is less than the Reporting Limit but greater than or equal to

the Method Detection Limit and the concentration is an approximate value.

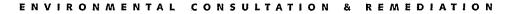
IA - Indoor Air

OA - Outdoor Air

| Table 2. Sub-slab | Vapor Sampling | Analytical Results | for 1138 Phoenix Drive |
|-------------------|----------------|--------------------|------------------------|
| | | , | |

| | Sample ID | WDNR VRSL | 1138 Phoenix Dr. VP-1 | | | |
|-----------------|-----------|-------------|--------------------------|-----------|--|--|
| Parameter | , Date | Residential | 2/22/2020 | 6/18/2020 | | |
| Trichloroethene | | 70 | 1.9 | 1.3 | | |

Note: All values are in ug/m3. VRSL - Vapor Risk Screening Level



KPRG and Associates, Inc.

June 25, 2020

Alicia Regalado 1205 Phoenix Drive Waukesha, WI 53186

SUBJECT: Ambient Air and Sub-slab Sampling Data Transmittal - 1205 Phoenix Drive

Dear Ms. Regalado,

KPRG and Associates, Inc. (KPRG) completed the fourth round of indoor air sampling on June 16, 2020 within the basement of your residence at 1205 Phoenix Drive, outdoor air sampling, and sub-slab vapor sampling. The samples were analyzed for the solvent trichloroethene (TCE). We recently received the analytical results from the laboratory for all of the samples. In accordance with our Access Agreement for this sampling, attached are Tables 1 and 2 which summarize the indoor air and sub-slab vapor data, respectively, along with the first round of TCE results and applicable comparison vapor action level (VAL) for indoor air and vapor risk screening level (VRSL) for sub-slab vapors. A review of the data indicates that TCE was detected in the indoor air during this most recent sampling above the established action level, however the sub-slab vapor sample did not exceed its action level suggesting there may be another source of TCE within your basement. Regardless, we recommend the installation of a sub-slab depressurization system (SSDS) within your basement and if s desired a carbon filter prior to the installation date. We have left a voice mail message to discuss this item. We will schedule follow-up air sampling in three to four weeks after system installation.

Thank you for allowing access to your property for this study. If you have any questions please call me at 262-781-0475. You can also contact the WDNR Project Manager, Mark Drews, with any questions at 262-574-2146.

Sincerely, KPRG and Associates, Inc.

Richard R

Richard R. Gnat, P.G. Principal

Enclosures: Summary Data Tables

¹⁴⁶⁶⁵ West Lisbon Road, Suite 1A Brookfield, Wisconsin 53005 Telephone 262-781-0475 Facsimile 262-781-0478

Table 1. Indoor and Outdoor Air Sample Results for 1205 Phoenix Dr.

| | Sample ID | WDNR VAL 1205 Phoenix Dr. IA-1 | | | | | |
|-----------------|-----------|--------------------------------|-----------|------------|-----------|-----------|--|
| Parameter | Date | Residential | 5/15/2019 | 10/29/2019 | 2/12/2020 | 6/16/2020 | |
| Trichloroethene | | 2.1 | 0.78 J | 0.84 J | <0.38 | 4.2 | |

| | Sample ID | WDNR VAL | 1205 Phoenix Dr. OA-1 | | | | |
|-----------------|-----------|-------------|-----------------------|------------|-----------|-----------|--|
| Parameter | Date | Residential | 5/15/2019 | 10/29/2019 | 2/12/2020 | 6/16/2020 | |
| Trichloroethene | | 2.1 | <0.39 | <0.38 | <0.35 | <0.33 | |

Notes: All values are in ug/m3.

VAL - Vapor Action Level

IA - Indoor Air

OA - Outdoor Air

Bold - Result exceeds the VAL

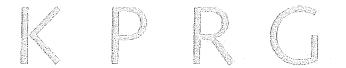
J - Result is less than the Reporting Limit but greater than or equal to the Method Detection Limit and the concentration is an approximate value.

Table 2. Sub-slab Vapor Sampling Analytical Results for 1205 Phoenix Dr.

| | Sample ID | WDNR VRSL | 1205 Phoenix Dr. VP-1 | | | | |
|-----------------|-----------|-------------|--------------------------|------------|-----------|-----------|--|
| Parameter | Date | Residential | 5/15/2019 | 10/29/2019 | 2/12/2020 | 6/16/2020 | |
| Trichloroethene | | 70 | 25.3 6.6 0.97 6.5 | | | | |

Note: All values are in ug/m3.

VRSL - Vapor Risk Screening Level



KPRG and Associates, Inc.

June 25, 2020

Phichit & Bangone Hanesakda 912 Regent Street Waukesha, WI 53186

SUBJECT: Data Summary Transmittal – 912 Regent Street

Dear Residents,

KPRG and Associates, Inc. (KPRG) completed a follow-up round of indoor/outdoor air sampling for the solvent trichloroethene (TCE; a solvent/degreaser) on June 16, 2020, after the installation of the sub-slab depressurization system (SSDS). In accordance with our Access Agreement for this sampling, attached is Table 1 which summarizes the data along with the initial sampling results for TCE from prior to SSDS installation. This table also includes WDNR residential indoor air Vapor Action Levels (VAL) for comparison. The follow-up sampling indicates that TCE is still being detected slightly above the VAL. As we discussed on the telephone, KPRG will have the SSDS installation contractor schedule a recheck of the system with anticipation to expand the system with a few additional extraction points. Then another round of indoor air sampling will be completed. We will also set up a temporary carbon air filter in the basement until the SSDS work is completed.

Thank you for allowing access to your property for this study. If you have any questions please call me at 262-781-0475. You can also contact the WDNR Project Manager, Mark Drews, with any questions at 262-574-2146.

Sincerely, KPRG and Associates, Inc.

Richard R Just

Richard R. Gnat, P.G. Principal

Enclosures: Summary Data Table

¹⁴⁶⁶⁵ West Lisbon Road, Suite 1A Brookfield, Wisconsin 53005 Telephone 262-781-0475 Facsimile 262-781-0478

Table 1. Indoor and Outdoor Air Sample Results for 912 Regent St.

| | Sample ID | WDNR VAL | 91 | 912 Regent St. IA-1 | | | 912 Regent St. OA-1 | | | |
|-----------------|-----------|-------------|-----------|---------------------|-----------|-----------|---------------------|-----------|--|--|
| Parameter | Date | Residential | 9/26/2019 | 12/13/2019 | 6/16/2020 | 9/26/2019 | 12/13/2019 | 6/16/2020 | | |
| Trichloroethene | | 2.1 | 9.5 | 3.0 | 2.8 | <0.35 | <0.36 | <0.36 | | |

Notes: All values are in ug/m3. VAL - Vapor Action Level - Indoor air IA - Indoor Air OA - Outdoor Air BOLD - Exceeds established indoor air VAL.



Pace Analytical Services, LLC 1700 Elm Street - Suite 200 Minneapolis, MN 55414 (612)607-1700

June 24, 2020

Richard Gnat KPRG and Associates 14665 W. Lisbon Rd. Suite 1A Brookfield, WI 53005

RE: Project: 11717 NAVISTAR Pace Project No.: 10522403

Dear Richard Gnat:

Enclosed are the analytical results for sample(s) received by the laboratory on June 22, 2020. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network: • Pace Analytical Services - Minneapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kigh Hafrag

Kirsten Hogberg kirsten.hogberg@pacelabs.com (612)607-1700 Project Manager

Enclosures

cc: Patrick Allenstein, KPRG and Associates Tim Stohner, KPRG and Associates





Pace Analytical Services, LLC 1700 Elm Street - Suite 200 Minneapolis, MN 55414 (612)607-1700

CERTIFICATIONS

Project: 11717 NAVISTAR Pace Project No.: 10522403

Pace Analytical Services Minneapolis

A2LA Certification #: 2926.01 Alabama Certification #: 40770 Alaska Contaminated Sites Certification #: 17-009 Alaska DW Certification #: MN00064 Arizona Certification #: AZ0014 Arkansas DW Certification #: MN00064 Arkansas WW Certification #: 88-0680 California Certification #: 2929 CNMI Saipan Certification #: MP0003 Colorado Certification #: MN00064 Connecticut Certification #: PH-0256 EPA Region 8+Wyoming DW Certification #: via MN 027-053-137 Florida Certification #: E87605 Georgia Certification #: 959 Guam EPA Certification #: MN00064 Hawaii Certification #: MN00064 Idaho Certification #: MN00064 Illinois Certification #: 200011 Indiana Certification #: C-MN-01 Iowa Certification #: 368 Kansas Certification #: E-10167 Kentucky DW Certification #: 90062 Kentucky WW Certification #: 90062 Louisiana DEQ Certification #: 03086 Louisiana DW Certification #: MN00064 Maine Certification #: MN00064 Maryland Certification #: 322 Massachusetts DWP Certification #: via MN 027-053-137 Michigan Certification #: 9909 Minnesota Certification #: 027-053-137 Minnesota Dept of Ag Certifcation #: via MN 027-053-137 Minnesota Petrofund Certification #: 1240 Mississippi Certification #: MN00064 Missouri Certification #: 10100 Montana Certification #: CERT0092 Nebraska Certification #: NE-OS-18-06 Nevada Certification #: MN00064 New Hampshire Certification #: 2081 New Jersey Certification #: MN002 New York Certification #: 11647 North Carolina DW Certification #: 27700 North Carolina WW Certification #: 530 North Dakota Certification #: R-036 Ohio DW Certification #: 41244 Ohio VAP Certification #: CL101 Oklahoma Certification #: 9507 Oregon Primary Certification #: MN300001 Oregon Secondary Certification #: MN200001 Pennsylvania Certification #: 68-00563 Puerto Rico Certification #: MN00064 South Carolina Certification #:74003001 Tennessee Certification #: TN02818 Texas Certification #: T104704192 Utah Certification #: MN00064 Vermont Certification #: VT-027053137 Virginia Certification #: 460163 Washington Certification #: C486 West Virginia DEP Certification #: 382 West Virginia DW Certification #: 9952 C Wisconsin Certification #: 999407970 Wyoming UST Certification #: via A2LA 2926.01

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



SAMPLE SUMMARY

Project: 11717 NAVISTAR Pace Project No.: 10522403

| Lab ID | Sample ID | Matrix | Date Collected | Date Received |
|-------------|--------------------|--------|----------------|----------------|
| 10522403001 | 1138 PHOENIX IA-1 | Air | 06/18/20 16:35 | 06/22/20 10:00 |
| 10522403002 | 1138 PHOENIX OA-1 | Air | 06/18/20 16:38 | 06/22/20 10:00 |
| 10522403003 | 1138 PHOENIX VP-1 | Air | 06/18/20 17:06 | 06/22/20 10:00 |
| 10522403004 | 915 REGENT IA-1 | Air | 06/19/20 14:25 | 06/22/20 10:00 |
| 10522403005 | 915 REGENT OA-1 | Air | 06/19/20 14:24 | 06/22/20 10:00 |
| 10522403006 | 915 REGENT VP-1 | Air | 06/19/20 15:05 | 06/22/20 10:00 |
| 10522403007 | 1236 LOMBARDI IA-1 | Air | 06/19/20 15:36 | 06/22/20 10:00 |
| 10522403008 | 1236 LOMBARDI OA-1 | Air | 06/19/20 15:45 | 06/22/20 10:00 |
| 10522403009 | 1236 LOMBARDI VP-1 | Air | 06/19/20 16:05 | 06/22/20 10:00 |

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



SAMPLE ANALYTE COUNT

Project: 11717 NAVISTAR Pace Project No.: 10522403

| Lab ID | Sample ID | Method | Analysts | Analytes Reported |
|-------------|--------------------|--------|----------|----------------------|
| 10522403001 | 1138 PHOENIX IA-1 | | MJL | 1 |
| 10522403002 | 1138 PHOENIX OA-1 | TO-15 | MJL | 1 |
| 10522403003 | 1138 PHOENIX VP-1 | TO-15 | MJL | 1 |
| 10522403004 | 915 REGENT IA-1 | TO-15 | MJL | 1 |
| 10522403005 | 915 REGENT OA-1 | TO-15 | MJL | 1 |
| 10522403006 | 915 REGENT VP-1 | TO-15 | MJL | 1 |
| 10522403007 | 1236 LOMBARDI IA-1 | TO-15 | MJL | 1 |
| 10522403008 | 1236 LOMBARDI OA-1 | TO-15 | MJL | 1 |
| 10522403009 | 1236 LOMBARDI VP-1 | TO-15 | MJL | 1 |

PASI-M = Pace Analytical Services - Minneapolis



ANALYTICAL RESULTS

| Sample: 1138 PHOENIX IA-1 | Lab ID: | 10522403001 | Collected | : 06/18/2 | 0 16:35 | Received: 06 | /22/20 10:00 M | atrix: Air | |
|---------------------------|---------|-----------------------------------|-----------|-----------|---------|--------------|----------------|------------|------|
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | | Method: TO-15 lytical Services | | s | | | | | |
| Trichloroethene | <0.32 | ug/m3 | 0.79 | 0.32 | 1.44 | | 06/23/20 13:32 | 79-01-6 | |
| Sample: 1138 PHOENIX OA-1 | Lab ID: | 10522403002 | Collected | : 06/18/2 | 0 16:38 | Received: 06 | /22/20 10:00 M | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | | Method: TO-15 lytical Services | | s | | | | | |
| Trichloroethene | <0.33 | ug/m3 | 0.81 | 0.33 | 1.49 | | 06/23/20 14:00 | 79-01-6 | |
| Sample: 1138 PHOENIX VP-1 | Lab ID: | 10522403003 | Collected | : 06/18/2 |) 17:06 | Received: 06 | /22/20 10:00 M | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | • | Method: TO-15 lytical Services | | s | | | | | |
| Trichloroethene | 1.3 | ug/m3 | 0.88 | 0.36 | 1.61 | | 06/23/20 14:29 | 79-01-6 | |
| Sample: 915 REGENT IA-1 | Lab ID: | 10522403004 | Collected | : 06/19/2 | 0 14:25 | Received: 06 | /22/20 10:00 M | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | • | Method: TO-15 lytical Services | | s | | | | | |
| Trichloroethene | <0.30 | ug/m3 | 0.73 | 0.30 | 1.34 | | 06/23/20 14:58 | 79-01-6 | |
| Sample: 915 REGENT OA-1 | Lab ID: | 10522403005 | Collected | : 06/19/2 |) 14:24 | Received: 06 | /22/20 10:00 M | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | • | Method: TO-15 lytical Services | | s | | | | | |
| Trichloroethene | <0.31 | ug/m3 | 0.77 | 0.31 | 1.41 | | 06/23/20 15:27 | 79-01-6 | |



ANALYTICAL RESULTS

| Project: 11717 NAVIST Pace Project No.: 10522403 | AR | | | | | | | | |
|---|---------|----------------------------------|-----------|------------|---------|----------------|----------------|------------|------|
| Sample: 915 REGENT VP-1 | Lab ID: | 10522403006 | Collected | : 06/19/20 |) 15:05 | Received: 06/2 | 22/20 10:00 Ma | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | , | Method: TO-15 tical Services | | s | | | | | |
| Trichloroethene | 0.95 | ug/m3 | 0.92 | 0.37 | 1.68 | | 06/23/20 15:56 | 79-01-6 | |
| Sample: 1236 LOMBARDI IA-1 | Lab ID: | 10522403007 | Collected | : 06/19/20 |) 15:36 | Received: 06/2 | 22/20 10:00 Ma | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | | Method: TO-15 /tical Services | | is | | | | | |
| Trichloroethene | <0.33 | ug/m3 | 0.81 | 0.33 | 1.49 | | 06/23/20 16:24 | 79-01-6 | |
| Sample: 1236 LOMBARDI OA-1 | Lab ID: | 10522403008 | Collected | : 06/19/20 |) 15:45 | Received: 06/ | 22/20 10:00 Ma | atrix: Air | • |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | , | Method: TO-15 /tical Services | | is | | | | | |
| Trichloroethene | <0.34 | ug/m3 | 0.85 | 0.34 | 1.55 | | 06/23/20 16:53 | 79-01-6 | |
| Sample: 1236 LOMBARDI VP-1 | Lab ID: | 10522403009 | Collected | : 06/19/2 | 0 16:05 | Received: 06/ | 22/20 10:00 M | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | • | Method: TO-15 /tical Services | | is | | | | | |
| Trichloroethene | 1.7 | ug/m3 | 0.90 | 0.36 | 1.64 | | 06/23/20 17:51 | 79-01-6 | |



QUALITY CONTROL DATA

| Project: 11 | 717 NAVISTAR | | | | | | | |
|-----------------------|--------------|---------------------------------------|--------------|--------------|------------------------|----------------|--------------|-------|
| Pace Project No.: 10 | 0522403 | | | | | | | |
| QC Batch: | 682807 | | Analysis Me | ethod: | TO-15 | | | |
| QC Batch Method: | TO-15 | | Analysis De | scription: | TO15 MSV AIR Low Level | | | |
| | | | Laboratory: | | Pace Analytical | Services - Min | ineapolis | |
| Associated Lab Sample | | 001, 10522403002, 008, 10522403009 | 10522403003, | 10522403004, | 10522403005, | 10522403006, | 10522403007, | |
| METHOD BLANK: 36 | 653622 | | Matrix | :: Air | | | | |
| Associated Lab Sample | | 001, 10522403002, 008, 10522403009 | 10522403003, | 10522403004, | 10522403005, | 10522403006, | 10522403007, | |
| | | | Blank | Reporting | | | | |
| Paramet | er | Units | Result | Limit | Analyzeo | d Quali | fiers | |
| Trichloroethene | | ug/m3 | <0.11 | . 0.2 | 27 06/23/20 11 | :02 | | |
| LABORATORY CONT | ROL SAMPLE: | 3653623 | | | | | | H-HHM |
| | | | Spike | LCS | LCS | % Rec | | |
| Paramete | er | Units | Conc. | Result | % Rec | Limits | Qualifiers | |
| Trichloroethene | | ug/m3 | 56.7 | 44.6 | 79 | 70-132 | | |
| SAMPLE DUPLICATE: | 3654665 | | | | | | | |
| | | | 10522403008 | Dup | | Max | | |
| Paramet | er | Units | Result | Result | RPD | RPD | Qualifiers | |
| Trichloroethene | | ug/m3 | <0.34 | <0.3 | 34 | | 25 | _ |
| SAMPLE DUPLICATE: | 3654666 | | | | | . <u></u> | | |
| | | | 10522403009 | Dup | | Max | | |
| Paramete | er | Units | Result | Result | RPD | RPD | Qualifiers | |
| Trichloroethene | <u></u> | ug/m3 | 1.7 | 1 | .7 | 3 | 25 | |
| | | | | | | | | |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



QUALIFIERS

Project: 11717 NAVISTAR 10522403

Pace Project No .:

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above LOD.

J - Estimated concentration at or above the LOD and below the LOQ.

LOD - Limit of Detection adjusted for dilution factor, percent moisture, initial weight and final volume.

LOQ - Limit of Quantitation adjusted for dilution factor, percent moisture, initial weight and final volume.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected at or above the adjusted LOD.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 11717 NAVISTAR Pace Project No.: 10522403

| Lab ID | Sample ID | QC Batch Method | QC Batch | Analytical Method | Analytical Batch |
|-------------|--------------------|-----------------|----------|-------------------|---------------------|
| 10522403001 | 1138 PHOENIX IA-1 | | 682807 | | |
| 10522403002 | 1138 PHOENIX OA-1 | TO-15 | 682807 | | |
| 10522403003 | 1138 PHOENIX VP-1 | TO-15 | 682807 | | |
| 10522403004 | 915 REGENT IA-1 | TO-15 | 682807 | | |
| 10522403005 | 915 REGENT OA-1 | TO-15 | 682807 | | |
| 10522403006 | 915 REGENT VP-1 | TO-15 | 682807 | | |
| 10522403007 | 1236 LOMBARDI IA-1 | TO-15 | 682807 | | |
| 10522403008 | 1236 LOMBARDI OA-1 | TO-15 | 682807 | | |
| 10522403009 | 1236 LOMBARDI VP-1 | TO-15 | 682807 | | |

| 1 | | |
|-----------------|--|--------------|
| / Pace | Analytic | al° |
| 1 | ww.pacelabs.co | m |
| en el seu sebre | $\gamma_{2^{n-1}} \in \{1, \dots, n^{n-1}\}$ | u en en de d |

....÷

AIR: CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

| Required Client Information: Requ | ction B juired Project Information | on: | - | Section | C formation: | | | | | | | | | | | 47 | 732 | 25 | Page | i of | f (| |
|--|--|---|----------------|-----------|-----------------|------------------|--|--|---------|-------------------|----------|-------------------------|---------|-------------------|----------|---------------------------------|-----------------|---------------------|-----------------------|--|----------------|----------|
| Company KPRG AND ASSOCIATS Repo | SAME | | | Attention | SAM | IC. | an an an an | | • 94. • | $M \in S(2)$ | 447.55 | -12. V | 1: | 121.273 | 11 (n. | F | Progra | īm | | 1997 - 19 | • | |
| Addresselds W. LISBON ED, STETA COD | y To: | | | Company | /Name: | | | | | | | | 1 | T US | эт 🦵 | Super | fund | Emis | isions [| Clean | Air Act | |
| BROOKFIELD, WI 53005 | · | | | Address: | | | : | | | ·. • | | | 1 | T. Volu | intary (| Clean L | lp | Dry Clea | n R | CRA | Other | <u> </u> |
| Email To: ElectAEDG-OKFEGINE Pure | chase Order No.: | | | Pace Que | ote Referen | ice: | | | | | | | | Locatio | on of | | 1.1 | 1 | Repor ug/m³ | <u>ting Units</u> mg/m ² | a | |
| Phone: | ect Name: NAV 15 | 5.4P- | | Pace Pro | ject Manag | er/Sales Ro | ep. | | | | | | 1 | Sampli | | State | M | | | PPMV | <u></u> | |
| Requested Due Date/TAT: STANDARD Proje | ect Number: (17 | 17 | | Pace Pro | file:#: | at the se | 1. je | | , telta | 6 Q. | ui di | | | Report | Level | II. <u> </u> | - III. <u>-</u> | _ IV | Other | · | | 7 |
| Section D Required Client Information MEDU AIR SAMPLE ID Tedlar Liter Sample IDs MUST BE UNIQUE 6 Liter | r Bag TB r Summa Can 1LC r Summa Can 6LC | MEDIA CODE PID Reading (Client only) | COMPOSITE STAP | | COMF | POSITE - GRAB | Canister Pressure (initial Fleld - in Hg) | Canister Pressure (Final Field - in Hg) | | nma an 1ber | C N | Flow Contro lumbe | | Method | | 10.311 (11.04) 70.14 (11.04) | 1015 Full 1 | 10-15 Short 14 VOCS | 15 Stor List Chonnage | Pace L | ab ID | |
| 1 1138 FHEENIX 14-7 | | £ | 6-17 | 1630 | 6-18 | | 30 | 2 | 09 | 66 | 0 | 54 | 1 | | | | | X | <u> </u> | | 001 | |
| 2 1138 140EN1× OA-1 | | 1 | 6-17 | 1631 | | 1638 | 29 | 2 | | 80 | | 26 | 4 | | | | | 1 | | | ODZ | |
| 3 1138 PHOENIX VP-1 | | | 6-18 | 1633 | | 1706 | 29 | 6 | 00 | 74 | | 85 | D | | | | | | | | 003 | |
| 4 915 REGENT 14-1 | | | | 867 | | 1425 | 30 | ð | 21 | 72 | | 84 | 9 | | | | | 7. | | | 004 | |
| 5 915 REGENT DA-1 | | | | 810 | | 1424 | 30 | 0 | 33 | 15 | | | 9 | | | $\uparrow \uparrow$ | | $\left \right $ | | | 005 | - |
| 6 915 REGENT VP-1 | | | | | 6-A | 1505 | 29 | 6 | | 09 | | 13 | 2 | | | | | 1 1 | | : | 006 | - |
| 7 1236 LOMBARDI 14-1 | | - | 6-18 | 1532 | 6-19 | 1536 | 30 | | | 63 | 2 | 27 | 5 | 5. C | | | | | | | _00_ | |
| 8 1236 LOMBARDI DA-1 | | · · | 6-18 | | | | | | 39 | 76 | | 96 | 2 | | | | | (| | | 004 | |
| 9 1236 LOMBARDI VP-1 | | / | 6-19 | | | | | | 08 | | | 55 | 2 | | | | | 4 | | | 009 | |
| 10 | | | | | | | | | | | | | | | | | | | | | | 1 |
| 11 The second second second second second | | | | 4 | · . | • • • • · | | | | | | | | | | | | • | | | | |
| 12 | | | | | • | · . | | | · · · | | | | 1 | | | | | ÷. | · · · · | - : | • | |
| Comments : | RELI | NQUISH | IED BY / A | FFILIATI | | DATE | TIN | 1E | ACCEP | TED B | Y / AF | FILIAT | ON | DA | ſΈ | - | TIME | S | AMPLE | CONDIT | TIONS | _ |
| TEE ONLY | | DG | K | -PeG- | - | 919 | 163 | 50 | FU | DEX | | 1. | <u></u> | 6/19 | 128 | 16 | 38 | | Y WIN | | X | |
| l | | Ì | | | | | | ÷., | AN | all | 4 | $\neg \parallel$ | aa | 62 | 2-2 |) <i>[</i> (| 1:0 | 2 - | - Ç | ÌÈ | | |
| | | | | | | | | | 10-0 | | <u> </u> | _¶` | | | • | | | | N/A | | YIIY | 1 |
| : · · · · | | | | | | | | | | | | | | | | | | | NX. | | ۸\N | |
| · 10+ 10500400 | · · | | | t an in | SAMPLER | R NAME A | ND SIGN | IATURE | | | | | | | | | | ် | l on | ly poler | ntact | |
| WO#: 10522403 | 5 | | | | PRINT Name o | | ATE | Icky | Aue | JSTE | エー | | | | | | | Temp in | Received o | Custody Sealed Cooler | Samples Intact | |
| 10 of 12 10522403 | : | | | | SIGNATURE C | OF SAMPLER: | 400 | | | | DATE | Signed (M | M/DD. | ⁷⁷⁷ 06 | /19 | 20 | 20 | Ter | Rec | Seal | Sam | |
| | ٨ir | Technic | al Phone: 6 | 612.607.0 | 6386 | | | | | | | | | | | | | FCO | 046Rev.0 | 1, 03Feb2 | 2010 | : |

| × 3 - 3 | | | | | | · | | | | | • * |
|--|---|---|---------------------------------------|---|----------------------------|--------------------------------|---------------------|---|--|-------------------------------------|-------------------|
| | ø | 2 | • | | Docume Air Sample Condi | nt Name: tion Upon I | Receipt | Doc | iment Revised: Page 1 of | | |
| | | face Analyl | | | | ent No.: 106-rev.20 | | P | ace Analytical ! Minneapo | | |
| Air Sample Co | | ent Name: | 26 | | Proj | ect #: [| WO# : | 105 | 2240 | 3 | |
| | ourier: KFee | ce T | IUPS Ispeedee 3214- | USPS Commi 1 | Client | ption | PM: KNH CLIENT: | D | ue Date: | 06/29/20 | |
| Custody Seal | l on Cooler/Bo | x Present? | □Yes 🌶 | N o | Seals Intact? | ∏Yes | □No | | | | • |
| Packing Mate | erial: 🔲 Bubb | ole Wrap | Bubble Bag | s KiFoan | n 🗌 None | □Tin C | an 🔲 Other:_ | | Temp | Blank rec: 🔲 | Yes 🕅 No |
| Temp should b | be above freezing | gto 6°C Co | prrection Factor | Corrected Tem | p (°C): | Date | & Initials of Pers | Thermomet | | □G87A91706 □G87A91551 ピーンスースの | 00842 |
| Type of ice Re | ceived Blue | e ∐Wet | None | | | | | | Comments: | | |
| Chain of Custo | ody Present? | • | | | res ∐No | | 1. | | · . | | i |
| | ody Filled Out? | | 1 | | | | 2. | | | | |
| | ody Relinquishe | d?. | | | | | З. | | · · · | | · . |
| Sampler Nam | e and/or Signat | ure on COC? | | | res 🗍 No | ∏N/A | 4. | | | | |
| | ed within Hold | | | | /es ∏No | | · 5. · | • | | | |
| | me Analysis (<7 | | 1 ³³³ | | | | 6 | | | | |
| frank in the second sec | ound Time Requ | the second se | | | (es 🖸 No | | 7. | | | ····· | |
| Sufficient Volu | ume? 🗧 | ···· | : | | Yes ∐No | | 8. | | | | |
| TO-15 or AF | s not accepta PH) alners Used? | ble contai | ner for TO-1 | Particular of the second se | Yes ∏No Yes ∏No | | - 9. | | | | |
| Containers Int | tact? ection/no lea | iks when n | ressurized) | E.V. | (es ∏No | | 10. | | | | |
| | | irbag | | | Passive | | | vidually Cortifi | ed Cane V | N flist which | h samploc) |
| ls sufficient in the COC? | iformation avail | able to reco | ncile samples t | ٥ Π١ | (es ∏No | | End Ha 12. 16:08 | re on San | ple 9 is | 16:05 0 | ncoc b |
| | to be pressurize | ed? | | | | | | <u>ski jag</u> | | | |
| | RESSURIZE | | M 1946!!!) | | (es 🔲 No | | 13. | • | | , | |
| L | | | | | | | | | ······································ | | |
| · . | | · | Gauge # |]10AIR26 | A 10AIR34 | ⊧ []1(| DAIR35 □4 | 097 | | | |
| | | | sters | ` | | | | Car | listers | | |
| Sample N | Contraction of the second s | Can./D | Flow Controller | Initial Pressure | Final Pressure | Sam | ple Number | Can ID | Flow Controller | Initial Pressure | Final Pressure |
| 1138 | IA-1 | 966 | 541 | -2 | -+5 | 123 | O VP-1 | . 672 | 2558 | -5.5 | +5 |
| 11 8 | | 2680 | 1264 | -3 | | 1 | - <u> </u> | - · · · · · · · · · · · · · · · · · · · | | | |
| | VP-1 | 74 | 2850 | -5 | | | | | | | ·····; |
| 915 | | 2172 | 849 | O | | | | . | | <u>+</u> | |
| | ······································ | | 229 | -1,5 | | | | | | + | |
| 11 | | 3315 | | | | | | <u> </u> | | | |
| <u></u> | | 3509 | 1132 | -6. | | | · | ļ | [| <u> </u> | |
| 1236 | IA-1 | 708 | 2275 | -3 | | | | | | · . | |
| | DA-1 | 3976 | 1962 | -4 | | | | | | | • |
| CLIENT NOTI | FICATION/RES | DLUTION | | | <i>y</i> . | | | Field Data | Required? | Yes No |) |
| | Person Contac | | · · | | | Date | /Time: | | <u></u> | | |
| Com | ments/Resolut | ion: | | | | _ | | | | | |
| · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | |
| | | 1 | 11 | Δ (| | | | | | | |
| | | VINA | tow the | Hent | | | | | | <u> </u> | age 11 of 12 |
| Project Mana | ager Review: | r*'0 | w in | ([]) | | | Date: 6 | /22/2020 | | | |
| | - | | • • • • • • • • • • • • • • • • • • • | -vvv | | | | | | | |

| Pace Analytical [®] | Document Name: SCUR Exception Form | Document Revised: 06Feb2020 Page 1 of 1 |
|------------------------------|---------------------------------------|--|
| | Document No.: F-MN-C-298-Rev.03 | Pace Analytical Services - Minneapolis |

and the second se

SCUR Exceptions:

Workorder #:

| Out of Temp Sample IDs | Container Type | # of Containers | | | PM Notified? | YesNo | |
|---------------------------------|------------------------------|--------------------|-------|-------------|--|-----------|---------------------------------------|
| | | | | | icate who was coi If no, indicate rea | | ime. |
| | | · · | | | iple Cooler Projec | | |
| | • | | - | Read Temp | No Temp Corrected Ten | | rage Temp |
| | | | | | | | |
| | 3 | | | | Other Iss | | |
| | | | E C | Issue Type: | ourer is | Container | # of |
| Tracking Number/1 123 ネ543 | Cemperature 21.58 2169 | | | Samp | le ID | Туре | Containers |
| | | | | | | | |
| | | • | | | | | |
| | | | | | | | · · · · · · · · · · · · · · · · · · · |
| | | | | | | | · · · · · · · · · · · · · · · · · · · |

pH Adjustment Log for Preserved Samples

| | | рH | | | Amoun | | | | |
|-----------|----------|---------|----------|----------|---------|-------|-------|-----------------|----------|
| | Type of | Upon | Date | Time | t Added | Lot # | рН | In Compliance | |
| Sample ID | Preserv. | Receipt | Adjusted | Adjusted | (mL) | Added | After | after addition? | Initials |
| | | | | | | | | Yes No | |
| · | | | | | | | | | |
| | | | | | | | | Yes No | |
| | | | | | | | | | |
| | | | | | | | | Yes No | |
| | | | | | L | | | | L |
| | | | | | | | | Yes No | |
| | | | | | | | | | [|

16

ŝ



Pace Analytical Services, LLC 1700 Elm Street - Suite 200 Minneapolis, MN 55414 (612)607-1700

June 24, 2020

Richard Gnat KPRG and Associates 14665 W. Lisbon Rd. Suite 1A Brookfield, WI 53005

RE: Project: 11717 NAVISTAR Pace Project No.: 10522222

Dear Richard Gnat:

Enclosed are the analytical results for sample(s) received by the laboratory on June 19, 2020. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network: • Pace Analytical Services - Minneapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kugh Harfrag

Kirsten Hogberg kirsten.hogberg@pacelabs.com (612)607-1700 Project Manager

Enclosures

cc: Patrick Allenstein, KPRG and Associates Tim Stohner, KPRG and Associates



REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



Pace Analytical Services, LLC 1700 Elm Street - Suite 200 Minneapolis, MN 55414 (612)607-1700

CERTIFICATIONS

Project: 11717 NAVISTAR Pace Project No.: 10522222

Pace Analytical Services Minneapolis

A2LA Certification #: 2926.01 Alabama Certification #: 40770 Alaska Contaminated Sites Certification #: 17-009 Alaska DW Certification #: MN00064 Arizona Certification #: AZ0014 Arkansas DW Certification #: MN00064 Arkansas WW Certification #: 88-0680 California Certification #: 2929 CNMI Saipan Certification #: MP0003 Colorado Certification #: MN00064 Connecticut Certification #: PH-0256 EPA Region 8+Wyoming DW Certification #: via MN 027-053-137 Florida Certification #: E87605 Georgia Certification #: 959 Guam EPA Certification #: MN00064 Hawaii Certification #: MN00064 Idaho Certification #: MN00064 Illinois Certification #: 200011 Indiana Certification #: C-MN-01 Iowa Certification #: 368 Kansas Certification #: E-10167 Kentucky DW Certification #: 90062 Kentucky WW Certification #: 90062 Louisiana DEQ Certification #: 03086 Louisiana DW Certification #: MN00064 Maine Certification #: MN00064 Maryland Certification #: 322 Massachusetts DWP Certification #: via MN 027-053-137 Michigan Certification #: 9909 Minnesota Certification #: 027-053-137 Minnesota Dept of Ag Certifcation #: via MN 027-053-137

Minnesota Petrofund Certification #: 1240 Mississippi Certification #: MN00064 Missouri Certification #: 10100 Montana Certification #: CERT0092 Nebraska Certification #: NE-OS-18-06 Nevada Certification #: MN00064 New Hampshire Certification #: 2081 New Jersey Certification #: MN002 New York Certification #: 11647 North Carolina DW Certification #: 27700 North Carolina WW Certification #: 530 North Dakota Certification #: R-036 Ohio DW Certification #: 41244 Ohio VAP Certification #: CL101 Oklahoma Certification #: 9507 Oregon Primary Certification #: MN300001 Oregon Secondary Certification #: MN200001 Pennsylvania Certification #: 68-00563 Puerto Rico Certification #: MN00064 South Carolina Certification #:74003001 Tennessee Certification #: TN02818 Texas Certification #: T104704192 Utah Certification #: MN00064 Vermont Certification #: VT-027053137 Virginia Certification #: 460163 Washington Certification #: C486 West Virginia DEP Certification #: 382 West Virginia DW Certification #: 9952 C Wisconsin Certification #: 999407970 Wyoming UST Certification #: via A2LA 2926.01

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



SAMPLE SUMMARY

Project: 11717 NAVISTAR Pace Project No.: 10522222

| Lab ID | Sample ID | Matrix | Date Collected | Date Received |
|-------------|--------------------|--------|----------------|----------------|
| 10522222001 | 1205 PHOENIX IA-1 | Air | 06/16/20 10:00 | 06/19/20 09:45 |
| 10522222002 | 1205 PHOENIX OA-1 | Air | 06/16/20 09:55 | 06/19/20 09:45 |
| 10522222003 | 1205 PHOENIX VP-1 | Air | 06/16/20 10:40 | 06/19/20 09:45 |
| 10522222004 | 912 REGENT IA-1 | Air | 06/16/20 15:30 | 06/19/20 09:45 |
| 10522222005 | 912 REGENT OA-1 | Air | 06/16/20 15:26 | 06/19/20 09:45 |
| 10522222006 | 1151 LOMBARDI IA-1 | Air | 06/17/20 14:50 | 06/19/20 09:45 |
| 10522222007 | 1151 LOMBARDI OA-1 | Air | 06/17/20 14:53 | 06/19/20 09:45 |
| 10522222008 | 1151 LOMBARDI VP-1 | Air | 06/17/20 15:25 | 06/19/20 09:45 |
| | | | | |

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



SAMPLE ANALYTE COUNT

Project: 11717 NAVISTAR Pace Project No.: 10522222

| Lab ID | Sample ID | Method | Analysts | Analytes Reported |
|-------------|--------------------|--------|----------|----------------------|
| 10522222001 | | TO-15 | MJL | 1 |
| 10522222002 | 1205 PHOENIX OA-1 | TO-15 | MJL | 1 |
| 10522222003 | 1205 PHOENIX VP-1 | TO-15 | MJL | 1 |
| 10522222004 | 912 REGENT IA-1 | TO-15 | MJL | 1 |
| 10522222005 | 912 REGENT OA-1 | TO-15 | MJL | 1 |
| 10522222006 | 1151 LOMBARDI IA-1 | TO-15 | MJL | 1 |
| 10522222007 | 1151 LOMBARDI OA-1 | TO-15 | MJL | 1 |
| 10522222008 | 1151 LOMBARDI VP-1 | TO-15 | MJL | 1 |

PASI-M = Pace Analytical Services - Minneapolis

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



ANALYTICAL RESULTS

| Sample: 1205 PHOENIX IA-1 | Lab ID: | 10522222001 | Collected | : 06/16/2 | 0 10:00 | Received: 06 | /19/20 09:45 M | atrix: Air | |
|---------------------------|---------|-----------------------------------|-----------|-----------|---------|--------------|----------------|-------------|------|
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | • | Method: TO-15 ytical Services | | s | | | | | |
| Trichloroethene | 4.2 | ug/m3 | 0.81 | 0.33 | 1.49 | | 06/20/20 12:58 | 79-01-6 | |
| Sample: 1205 PHOENIX OA-1 | Lab ID: | 10522222002 | Collected | : 06/16/2 | 0 09:55 | Received: 06 | /19/20 09:45 M | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | • | Method: TO-15 ytical Services | | S | | | | | |
| Trichloroethene | <0.33 | ug/m3 | 0.81 | 0.33 | 1.49 | | 06/20/20 13:56 | 79-01-6 | |
| Sample: 1205 PHOENIX VP-1 | Lab ID: | 10522222003 | Collected | : 06/16/2 | 0 10:40 | Received: 06 | /19/20 09:45 M | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | • | Method: TO-15 lytical Services | | s | | | | | |
| Trichloroethene | 6.5 | ug/m3 | 0.88 | 0.36 | 1.61 | | 06/20/20 14:53 | 79-01-6 | |
| Sample: 912 REGENT IA-1 | Lab ID: | 10522222004 | Collected | : 06/16/2 | 0 15:30 | Received: 06 | /19/20 09:45 M | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | - | Method: TO-15 lytical Services | | is | | | | | |
| Trichloroethene | 2.8 | ug/m3 | 0.96 | 0.39 | 1.75 | | 06/20/20 15:22 | 79-01-6 | |
| Sample: 912 REGENT OA-1 | Lab ID: | 10522222005 | Collected | : 06/16/2 | 0 15:26 | Received: 06 | /19/20 09:45 M | latrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | • | Method: TO-15 lytical Services | | is | | | | | |
| Trichloroethene | <0.36 | ug/m3 | 0.88 | , 0.36 | 1.61 | | 06/20/20 15:51 | 79-01-6 | |



ANALYTICAL RESULTS

| Project: 11717 NAVIST/ Pace Project No.: 10522222 | AR | | | | | | | | |
|--|---------|----------------------------------|----------|-------------|---------|--------------|-----------------|------------|------|
| Sample: 1151 LOMBARDI IA-1 | Lab ID: | 10522222006 | Collecte | d: 06/17/2 | 0 14:50 | Received: 06 | /19/20 09:45 Ma | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | , | Method: TO-15 /tical Services | | olis | | | | | |
| Trichloroethene | 0.34J | ug/m3 | 0.81 | 0.33 | 1.49 | | 06/20/20 16:19 | 79-01-6 | |
| Sample: 1151 LOMBARDI OA-1 | Lab ID: | 10522222007 | Collecte | d: 06/17/2 | 0 14:53 | Received: 06 | /19/20 09:45 Ma | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | , | Method: TO-15 /tical Services | | olis | | | | | |
| Trichloroethene | <0.34 | ug/m3 | 0.85 | 0.34 | 1.55 | | 06/20/20 16:48 | 79-01-6 | |
| Sample: 1151 LOMBARDI VP-1 | Lab ID: | 10522222008 | Collecte | ed: 06/17/2 | 0 15:25 | Received: 06 | /19/20 09:45 M | atrix: Air | |
| Parameters | Results | Units | LOQ | LOD | DF | Prepared | Analyzed | CAS No. | Qual |
| TO15 MSV AIR | , | Method: TO-15 /tical Services | | olis | | | | | |
| Trichloroethene | 6.3 | ug/m3 | 0.90 | 0.36 | 1.64 | | 06/20/20 17:17 | 79-01-6 | |

REPORT OF LABORATORY ANALYSIS

١



QUALITY CONTROL DATA

| Project: | 11717 N | AVISTAR | | | | | | | |
|--------------------|---------|--------------------------|------------------------|-----------------------|---------------|----------------|------------------|--------|------------|
| Pace Project No.: | 105222 | 22 | | | | | | | |
| QC Batch: | 68235 | 9 | | Analysis M | ethod: | TO-15 | | | |
| QC Batch Method: | TO-15 | | | Analysis De | escription: | TO15 MSV AIF | R Low Level | | |
| | | | | Laboratory | : | Pace Analytica | l Services - Min | ineapo | lis |
| Associated Lab Sam | nples: | 1052222200 1052222200 |)1, 10522222002,)8 | 10522222003, | 10522222004, | , 10522222005, | 10522222006, | 10522 | 222007, |
| METHOD BLANK: | 365161 | 4 | | Matrix | : Air | | | | |
| Associated Lab San | nples: | 1052222200 1052222200 |)1, 10522222002,)8 | 10522222003, | 10522222004 | 10522222005, | 10522222006, | 10522 | 222007, |
| | | | | Blank | Reporting | | | | |
| Paran | neter | | Units | Result | Limit | Analyze | d Quali | fiers | - |
| Trichloroethene | | | ug/m3 | <0.11 | 0.: | 27 06/20/20 0 | 9:12 | | |
| LABORATORY CON | | AMPLE: 3 | 8651615 | <u>.</u> | | | | | |
| | | | | Spike | LCS | LCS | % Rec | | |
| Param | neter | | Units | Conc. | Result | % Rec | Limits | Qua | lifiers |
| Trichloroethene | | | ug/m3 | 56.3 | 64.7 | 115 | 70-132 | | |
| SAMPLE DUPLICA | TE: 36 | 51961 | | | | | | | |
| | | | | 10522222001 | Dup | | Max | | |
| Paran | neter | | Units | Result | Result | RPD | RPD | | Qualifiers |
| Trichloroethene | | | ug/m3 | 4.2 | 2 4 | .2 | 0 | 25 | |
| | | | | | | | | | |
| SAMPLE DUPLICA | TE: 36 | 51962 | | 40500000000 | P | | | | |
| Paran | notor | | Units | 10522222002 Result | Dup Result | RPD | Max RPD | | Qualifiers |
| | | · | | | | | | | |
| Trichloroethene | | | ug/m3 | < 0.33 | 3 <0. | 33 | | 25 | |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



QUALIFIERS

11717 NAVISTAR Project: 10522222

Pace Project No.:

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above LOD.

J - Estimated concentration at or above the LOD and below the LOQ.

LOD - Limit of Detection adjusted for dilution factor, percent moisture, initial weight and final volume.

LOQ - Limit of Quantitation adjusted for dilution factor, percent moisture, initial weight and final volume.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected at or above the adjusted LOD.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:11717 NAVISTARPace Project No.:10522222

| Lab ID | Sample ID | QC Batch Method | QC Batch | Analytical Method | Analytical Batch | | |
|-------------|--------------------|-----------------|----------|-------------------|---------------------|--|--|
| 10522222001 | 1205 PHOENIX IA-1 | TO-15 | 682359 | | | | |
| 10522222002 | 1205 PHOENIX OA-1 | TO-15 | 682359 | | | | |
| 10522222003 | 1205 PHOENIX VP-1 | TO-15 | 682359 | | | | |
| 10522222004 | 912 REGENT IA-1 | TO-15 | 682359 | | | | |
| 10522222005 | 912 REGENT OA-1 | TO-15 | 682359 | | | | |
| 10522222006 | 1151 LOMBARDI IA-1 | TO-15 | 682359 | | | | |
| 10522222007 | 1151 LOMBARDI OA-1 | TO-15 | 682359 | | | | |
| 10522222008 | 1151 LOMBARDI VP-1 | TO-15 | 682359 | | | | |

| Face Analytical * | formation: | | Section C Invoice Information | | - | | | | 522 | 27 | 22 | I | est Do urately. 298 | na la H El track | ent 1 of 1 | 1997 - 19 |
|---|------------|---------------------------------------|--|-----------------------------|--|--|----------------------|---------------|-------------------------|------------|--|--|---------------------------|----------------------------------|--------------------------|--|
| KPRG and ASSOCIATES Report TO: RICH | 1 GNA | Т | Attention: | e setter. | - 1923 - TIRE | × | राजाः ज | 574) TOT | . ، دېلېله، لارو | - 1 | · · · · · · · · · · · · · · · · · · · | Prog | iram | 1 | aa Nan Kr | |
| Address: 14665 W. LOSZEN RD. STE LA COPYTO: | | | Company Name: | | | | | | | | T UST T | Superfund |) Em | issions 厂 | Clean Air | Act |
| BROCKFIELD, WI 53005 | | | Address: | | · · · · · | din en | | | | | C Voluntary | Clean Up 🕇 | Dry Cle | an 🔽 RC | RA T Oth | er |
| Email To: RTCHARDG DKPRG DNC. COM Purchase Order No. | | | Pace Quote Refere | ence: | | | | | | | Location of | | 1 | | ing Units mg/m³ | |
| Phone: 262-781-0475 Fax: Project Name: NA | VISTA | R | Pace Project Mana | iger/Sales R | lep. | | | | | | Sampling by | State | WI_ | | PPMV | - |
| Project Number: | 1717 | | Pace Profile #: | 3 | 336 | 7 | 1 DA | 2.5.3 | 1, 21,124 | · · · · · | Report Level | nit <u>ere</u> r m | IV. | Other | | · : * · |
| 'Section D Required Client Information Valid Media Codes MEDIA CODE AIR SAMPLE ID Tediar Bag Sample IDs MUST BE UNIQUE 6 Liker Summa Can Liver Volume Puff LVP High Volume Puff LVP High Volume Puff LVP High Volume Puff HVP Other PMT | CODE | COMPOSITE ST/ DATE | COLLECTED | MPOSITE - DIGRAB TIME | Canister Pressure (initial Field - in Hg) | Canister Pressure (Final Field - in Hg) | Summ Can Numbe | | Flow Contro Numbe | ol | Method: | 70-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | 70.15 / 111 / 111 / 102 | O.15 Short Lat Office | Pace Lab | iD |
| 1 1205 PHOENDX IA-1 | 61 | 6/15 | 1002 6/16 | 1000 | 30 | 3 0 | 295 | 8 | 104 | | | | Y | | co 1 | · · |
| 2 1205 PHOENIX 0A-1 | | 6/15 | 1004 6/16 | 0955 | | 00 | 282 | S | 144 | -9 | | | 1 | | 00.2 | + 2 |
| 3 1205 PHOENIX VP-1 | | 6/16 | 1005 6/16 | 1040 | 29. | 50 | 001 | 8 | 219 | 0 | > | | | | as 3 | |
| 4 912 REGENT DA-1 | | 6/15 | 1555 6/16 | 1530 | 30 | 70 | 239 | 9 | 022 | 2 | | | | 1 1 12 | 00 4 | - |
| 5 912 REGENT DA-1 | | 6/15 | 1558 6/16 | 1526 | | 3 : | 332 | 2 | 128 | 22 | | | | | 00 5 | |
| 6 [IS] LOMBARDI IA-1 | | 6/16 | 1446 %17 | 1450 | | | 364 | 7 | 025 | 25 | | | | | 006 | |
| 7 USI LOMBARDI DA-1 | | 6/16 | 14506/17 | 1453 | | | 205 | 4 | 045 | 9 | | | | / | 07 | |
| B 1151 LOMBARDI VP-1 | V | 6/17 | 14526/17 | 1525 | 30 0 | 6.0 | 333 | 3 | 284 | - 2 | | <u>;</u> | | | 00.8 | |
| 9 <u></u> | | | | | ļ | | | | · | | | | | | <u> </u> | • |
| 10 | | | | | ļ | | | <u>.</u> | | | | | | | | |
| 11 | | · | | | | | | | | | | | | | | |
| 12 | | | | | | | | | | | | | | | • | · · · · |
| Comments : | RELINC | UISHED BY / / | | DATE | TIME | | | - | / AFFILIA1 | FION | DATE | TIM | | | | |
| TAT A | In | -02 | /KPRG | 6/18 | 1600 | , | FEDI | <u>-x</u> | | | 6/18 | 160 | | XX | NX N | ۸/N |
| ICE ONLY | | | te i serie | • • | <u> </u> | | ĽA- | \mathcal{F} | <u>} 68</u> | V | 6-19-20 | 945 | | A X | | NN NN |
| | | | | <u> </u> | | \rightarrow | | v (|) | | | | | NN A | NX X | 1 X/N |
| | | | | 5 | | | | | | | | | | N N | NX XX | X/N |
| | | i i i i i i i i i i i i i i i i i i i | | | ND SIGNAT | | | | | | | | | remp in "C Received on Ice | Custody Sealed Cooler | Samples Intact |
| ORIGINAL | | | PRINT Name of SAMPLER: PATRICKAUSISTSTN SIGNATURE OF SAMPLER PATRICKAUSISTSTN | | | | | MM / DD | | | | i emp in "C Received or Ice | Cust | mples | | |
| Officient L | | | | 7 | THE - | | | | | | 06/1 | 8120 | | - œ | Se | Sa |

.

- 4-1

| | ۶ | Pace Analy | Hical [®] | Document Name: Air Sample Condition Upon Receipt | | | | | Document Revised: 19Nov2019 Page 1 of 1 | | | | |
|---------------------------------------|---------------|----------------------------|----------------------------|---|--------------------|---------|-------------------------------|--|--|-------------|--|--|--|
| | [- | Aacennaiya | icai | | Docume F-MN-A-1 | | Pace Analytical S Minneapo | | | | | | |
| r Sample Co Upon Rece | | lient Name: KPR | G | | Proj | ect #: | WO# | :105 | 2222 | 2 | | | |
| Co | | Fed Ex |]UPS SpeeDee | | Client | tion | PM: KNH CLIENT: | | ue Date: | 06/26/20 | 0 | | |
| Fracking Nur | وسيبط | 723 25 | | | | | OLILNY. | NERO | | | أحصر | | |
| ustody Seal | on Cooler/ | Box Present? | Yes 🕻 | ZNO : | Seals Intact? | []]Yes | [X]No | | | | | | |
| cking Mater | rial: MBu | ubble Wrap | Bubble Ba | gs XFoam | None | TIn Ca | n Other: | | Temp E | lank rec: | Yes No | | |
| _ | | | | • (| | | | Thermome | - | | | | |
| | | ples only) (°C): | | | (°C): <u> </u> | | 0 I. W. I | | Contrates | G87A91551 | | | |
| • | | zîng to 6°C Ci lue ∐Wet | | r. <u>X</u> | · | Date | & Initials of Pe | rson Examining | Contents: | 0.11.20 | <u>Ciriy</u> | | |
| le bi ice ite | | | <u>LAU COUC</u> | | | | | | Comments: | | | | |
| hain of Custo | ody Present? | ······ | | X | es 🔲 No | | 1. | ······································ | | | · · · · · · · · · · · · · · · · · · · | | |
| hain of Custo | ody Filled Ou | t? | | Į Į | es ∐No | | 2. | | · | | | | |
| hain of Custo | | | <u> </u> | <u>Div</u> | | | 3. | | | | <u> </u> | | |
| | | ature on COC? | | | | | 4 | | ······································ | | | | |
| amples Arrive hort Hold Tir | | | 1 ^{3³} | | | | <u>5.</u> 6 | | • | | | | |
| ush Turn Arc | | L | <u>`</u> | | es XNo | | 7. | ······································ | · · · · · · · · · · · · · · · · · · · | ;· | | | |
| ufficient Volu | ıme? | £ | | Ι Χ ίγ | es 🔲 No | | 8. | | | | | | |
| orrect Contai | | table asstat | non for TO 1 | A \ | | | | | | | | | |
| 0-15 or AP | - | otable contai | ner ior io-i | .4, Ø | es No | | 9. | | <i>.</i> ·· | | | | |
| | ainers Used? | · · · · | | , IX | | | | ······································ | · | | | | |
| ontainers Int | | | | | | | | | | • | | | |
| | , | leaks when p | | <u> </u> | | | 10. | | | ~ | ···· | | |
| | r.Can | Áírbag | | | assive | | <u>11. (nd</u> | lividually Certif | ied Cans Y | . N Ust whi | ch samples) | | |
| sufficient in 1e COC? | formation a | ailable to reco | ncile samples f | .o | es 🗍 No | | 12. | | | | | | |
| o cans need | to be pressu | rized? | | K | | | | | | | ······································ | | |
| DO NOT P | RESSURIZ | E 3C or AST | M 1946!!!) | . DAY | es 🗌 No | · . | 13. | • | | | iii | | |
| | ····· | · · · · | Gauge # 🚺 | 710AIR26 | 10AIR34 | . [] 10 | AIR35 🖂 | 4097 | , | | | | |
| | | | isters | <u><u>v</u>======</u> | | | | | nisters | | ······ | | |
| | | | Flow | Initial | Final | | | | Flow | Initial | Final | | |
| Sample N | umber | Can./D | Controller | Pressure | Pressure | Samp | le Number | Can ID | Controller | Pressure | Pressure | | |
| - | 1A-1 | 0958 | 1046 | - 3 | +5 | ļ | | ļ | ļ | | | | |
| | 0A-1 | 0825 | 1449 | - 3 | 15 | | | | ļ | | <u> </u> | | |
| | VP-1 | 0018 | 2190 | - 5 | +5 | | | 1 | | | ļ | | |
| 112 | 1A-1 | 0379 | 0272 | -7 | 15 | | | | | | | | |
| 112 | 0A-1 | 3322 | 1782 | -5 | 45 | | | | | | | | |
| 151 | 1A-1 | 3647 | 0275 | -3. | t3 | | | | | | | | |
| 151 | OA-1 | 0054 | 0459 | -4 | ĸ | 1 | | | | • | | | |
| 151 | VP-1 | 0333 | 2842 | -5.5 | 45 | 1 | | | | | • | | |
| | | | | | | _! | | | | L | <u>, t</u> | | |
| · · · · · · · · · · · · · · · · · · · | FICATION/R | | _^^ | | | | | Field Data | Required? | □Yes □N | 0 | | |
| | - | tacted: | | | | _ Date/ | Time: | | ······································ | | | | |
| | Person Con | 1.2 | | | | | | | | | | | |
| 1 | | lution: | | | | | | | | | · | | |