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HULL

March 6, 2017

Mr. Gary Greulich
New Jersey Department of Environmental Protection
Northern Regional Office
7 Ridgedale Avenue
Cedar Knolls, NJ 07927

RE: Remedial Action Progress Report No. 30 for the Retail Redevelopment Area Portion of the Former General Motors (GM) Linden Assembly Plant, 1016 West Edgar Road, Linden, Union County, New Jersey 07036; DUK059.701.0228.

Dear Mr. Greulich:

On May 26, 2009, the New Jersey Department of Environmental Protection (NJDEP) approved the New Jersey Remedial Action Workplan and RCRA Corrective Measures Proposal Addendum No. 1 (RAWP) for the Retail Redevelopment Area of the Former GM Linden Assembly Plant (site; SRP PI# 014755; EA ID# SUB090001; BFO File Number: 20-09-24). The May 26, 2009 approval letter requested a Remedial Action Progress Report for the Retail Redevelopment Area on/by November 30, 2009. Subsequent reports are submitted on a quarterly basis.

This letter constitutes Remedial Action Progress Report No. 30 for the Retail Redevelopment Area. Hull & Associates, Inc. (Hull) has prepared this report on behalf of Linden Development LLC (Linden Development) to summarize remedial activities completed on the site between December 1, 2016 and February 28, 2017.

Requirements, according to N.J.A.C. 7:26E-6.6, are shown below in ***bold italics***, with Hull/Linden Development's update following. The report certification required by N.J.A.C. 7:26E-1.5 is included in Attachment A.

1. NJDEP requires a description of each planned remedial action.

i. scheduled to be initiated or completed within the reporting period;
ii. actually initiated or completed during the reporting period; and
iii. scheduled but not initiated or not completed during the reporting period, including the reasons for the noncompliance with the approved schedule.

Soil
As outlined in the approved RAWP, the remedial activities for soils on the Retail Redevelopment Area consist of the following:

a. Establishing deed restrictions or environmental covenants to maintain commercial/industrial land use at the site;

b. Regrading the site to achieve the grade necessary to support the proposed redevelopment;

c. Constructing building slabs, parking areas and roadways and placing one foot of clean soil over geotextile fabric in future greenspaces to preclude direct contact exposures to future receptor populations and/or provide cover to historical fill material; and

d. Surveying to demonstrate that all areas are covered with engineering controls (e.g., building slabs, parking areas and roadways) or one foot of clean soil.

These remedial activities are directly related to construction activities associated with the future redevelopment at the site which are dependent upon finalization of agreements with end users. Linden

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Development has been working on agreements with end users that will occupy various portions of the site. Given that end user agreements have not been finalized, significant construction activities described in the RAWP have not yet been initiated. Construction support activities that have been conducted thus far included importing fill material, as discussed below.

Fill Material Import Activities

As outlined in previous quarterly reports, Linden Development has previously imported structural fill materials and cover soils from off-site sources for use during the redevelopment consistent with the RAWP and the Revised Soil and Concrete Reuse Proposal (Revision 1.0) approved by NJDEP.

During the reporting period, no fill materials were imported onto the Retail Redevelopment Area.

Groundwater

As outlined in the approved RAWP, remedial actions related to groundwater underlying the overall Retail Redevelopment Area do not appear to be necessary. However, sporadic historical concentrations of lead in limited monitoring wells have exceeded groundwater quality criteria at the site, as observed in previous groundwater sampling data. As a result, the NJDEP may consider that an indeterminate Classification Exception Area (CEA) is necessary due to these sporadic exceedances and the presence of historical fill at the site. Based on discussions with Mr. Greulich conducted since November 2009, the indeterminate CEA will be established by NJDEP as part of finalizing the site NFA and will include the overburden aquifer within the site boundaries. As discussed on November 18, 2009 and reiterated during ongoing quarterly meetings, Mr. Greulich currently maintains the information necessary to establish the indeterminate CEA (if ultimately deemed necessary) and no additional submittals by Linden Development are required.

As discussed in previous quarterly reports, trichloroethene (TCE), tetrachloroethene (PCE) and 1,1-Dichloroethene (1,1-DCE) were detected in groundwater at concentrations exceeding the NJDEP Class IIA groundwater standards within a limited portion of the proposed Walmart parcel and MW-98 Well cluster within the Retail Redevelopment Area. A groundwater permit and CEA will be established for the overburden groundwater zones over a portion of the Retail Development Area in the vicinity of the MW-98 monitoring well cluster. Monitoring wells MW-17RS, MW-26S, MW-27S, MW-55S, MW-98S, MW-17D, MW-56D, MW-98D and MW-98B are being sampled on a quarterly basis with the most recent sampling event occurring on February 21 and 22, 2017. During the February 2017 sampling event MW-61S was added to the wells being monitored.

Tabulated groundwater analytical results along with the laboratory analytical reports for the February 2017 sampling event are provided in Attachment B.

Storm Sewer (AOI-18)

Remedial activities associated with AOI-18 are complete, as documented in Remedial Action Progress Report No. 1 (November 2009).

2. ***NJDEP requires discussion of problems and delays in the implementation of the RAWP, which should include proposals for corrections.***

As discussed above, remedial activities are directly related to construction activities associated with the future redevelopment at the site which are dependent upon finalization of agreements with end users. Given current economic conditions, the construction activities described in the RAWP will not be implemented until redevelopment deals with end users are finalized above NJDEP criteria.

Linden Development is continuing to pursue agreements with end users for the Retail Redevelopment Area. In the interim, conditions at the site are stable given that GM's original cover types (asphalt, building pads, etc.) remain intact.

3. ***NJDEP requires proposals for a deviation from, or modification to, the approved RAWP.***

As discussed with the NJDEP Case Manager on August 25, 2015, it is not anticipated that additional groundwater response actions related to PCE, TCE and 1,1-DCE in shallow groundwater at the proposed Walmart parcel will be required. No deviations from, or modifications to, the approved RAWP are planned or required at this time.

4. ***NJDEP requires submittal of a revised schedule pursuant to N.J.A.C. 7:26E-6.5, to reflect the changes as noted in 1 through 3 above.***

As discussed with the NJDEP Case Manager during previous meetings, implementation of the site earthwork activities is dependent on finalization of development agreements with end users. Agreements with end users are progressing, but finalization of agreements and the start of site earthwork activities are being delayed by the final appeals process associated with site plan and zoning approvals. Due to the appeals process, work anticipated to begin previously has been delayed. Linden Development will provide NJDEP with a more detailed schedule as the legal appeals are finalized.

5. ***NJDEP requires an updated status of all permit applications relative to the critical path schedule.***

The permits required for initiation of the remedial activities are summarized below.

Permit/Approval Type	Status	Notes
Planning Board Approval	Approved 1/9/09	Site plan approved by City of Linden Planning Board
NPDES Permit (Storm Water)	Approved 9/16/09	NPDES Permit No. 0088323
Soil Conservation District	Approved 9/16/09	Approved by Somerset-Union Conservation District

6. ***NJDEP requires a listing of each remedial action to be performed during the next reporting period.***

Agreements with end users are progressing, but finalization of agreements and the start of site earthwork activities are being delayed by the final appeals process associated with site plan and zoning approvals. Due to the appeals process, work anticipated to begin previously has been delayed. Linden Development will provide NJDEP with a more detailed schedule as the legal appeals are finalized.

7. ***NJDEP requires costs of each remedial action.***

   i. ***Annual summary of all remedial action costs incurred to date; and***
   ii. ***Revised cost estimate for remedial actions remaining to be performed.***

Given that significant construction and remedial implementation has not yet commenced, significant remedial costs have not yet been accrued, with the exception of minor costs for the storm sewer cleaning (i.e., approximately $7,000) reported in Remedial Action Progress Report No. 1 and approximately $128,000 for site work grading and seeding activities to date.

The cost estimate for completing remedial activities remains consistent with that presented in the RAWP (i.e., approximately $7,500,000 for earthwork and construction of engineering controls).

8. ***NJDEP requires a tabulation of sampling results (according to N.J.A.C. 7:26E-3.13(c)3) received during the reporting period and a summary of the data and any conclusions, presented in a format consistent with N.J.A.C. 7:26E-4.8.***

The laboratory analytical reports and tabulated groundwater results from the February 2017 sampling event are provided in Attachment B.

9. ***NJDEP requires a summary of active groundwater remedial actions.***

   i. ***groundwater elevation maps with groundwater flow shown immediately before and during active groundwater remediation;***
   ii. ***graphs depicting changes in concentrations over time for all impacted wells as well as all down-gradient wells;***
   iii. ***summary of volume of water treated since last reporting period and the total volume treated since active remedial action commenced; and***
   iv. ***Summary of groundwater contamination, indicating either that contamination remains above applicable standards (include a proposal detailing additional remedial actions) or that concentrations are below applicable standards.***

As outlined in the approved RAWP, remedial actions related to groundwater underlying the Retail Redevelopment Area do not appear to be necessary (see discussion under item 1).

10. ***NJDEP requires a summary of natural remediation groundwater remedial actions.***

   i. ***Summary table of the groundwater monitoring results collected; and***
   ii. ***Conclusions whether data indicate that natural remediation is no longer appropriate (must then also submit a revised RAWP).***

As outlined in the approved RAWP, remedial actions related to groundwater underlying the Retail Redevelopment Area do not appear to be necessary (see discussion under item 1).

11. ***NJDEP requires a description of all wastes generated as a result of the remedial action.***

   i. ***Tabulation of waste characterization samples collected, including the physical state of the material, volume, number of samples, analyses performed and results;***
   ii. ***Listing of types and quantities of waste generated by the remedial action during the reporting period as well as to date;***
   iii. ***Name of the disposal facility used;***
   iv. ***Transporters' dates of disposal; and***
   v. ***Manifest numbers of each waste shipment.***

Investigative derived waste (IDW) was generated during the February 2017. Waste characterization samples of the IDW were collected and the analytical results reported in Appendix C. These non-hazardous drums are currently being staged in the Retail Redevelopment Area and will be removed during the next reporting period.

12. ***NJDEP requires that any additional support documentation that is available also be provided (photos, etc.).***

Given that the majority of the remedial activities have not yet been implemented, no additional support documentation is available.

The next scheduled remedial action progress report will include remedial actions completed March 1, 2017 through May 31, 2017. Please feel free to contact me at (614) 793-8777 with any questions regarding the update provided herein.

Sincerely,

Raymond Kennedy

Raymond Kennedy
Senior Project Manager

Attachments

ct: Clifford Ng – U.S. EPA Region 2
David Jennings – Linden Development, LLC
Joseph M. Sorge – J.M. Sorge, Inc.

ATTACHMENT A

Report Certification

Certification

Linden Development, LLC
ISRA Case Number E20040531-Retail

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statue, I am personally liable for the penalties.

Linden Development, LLC, a New Jersey limited liability company

By: Duke Construction Limited Partnership, an Indiana limited partnership, its managing member

By: Duke Business Centers Corporation, an Indiana corporation, sole general partner

Date: 3/15/17

By: John B Van Vliet
John Van Vliet
Vice President, Construction

Sworn to and subscribed to before me on this 15th day of March, 2017

Susan Richman
Notary

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
SUSAN RICHMAN
Notary Public
CONSHOHOCKEN BORO, MONTGOMERY COUNTY
My Commission Expires Sep 11, 2019

ATTACHMENT B

February 2017 Groundwater Sampling Results

REMEDIAL ACTION PROGRESS REPORT NO. 30
FORMER GM LINDEN ASSEMBLY PLANT RETAIL REDEVELOPMENT AREA
1016 WEST EDGAR ROAD, LINDEN, UNION COUNTY, NEW JERSEY

SUMMARY OF GROUNDWATER RESULTS (FEBRUARY 2017)

Parameters	CASNumber	Units	2010 NJDEP Class IIA GW Quality Standards	Well ID	MW-17RS	MW-17RS	MW-17D	MW-26S	MW-27S	MW-55S	MW-56D	MW-61S	MW-98S	MW-98D
				Sample Date	2/20/2017	2/20/2017	2/20/2017	2/20/2017	2/20/2017	2/20/2017	2/20/2017	2/20/2017	2/21/2017	2/21/2017
				FieldSampleID	DUK059:MW-17RS:G022017	DUK059:MW-17RS:G022017A	DUK059:MW-17D:G022017	DUK059:MW-26S:G022017	DUK059:MW-27S:G022017	DUK059:MW-55S:G022017	DUK059:MW-56D:G022017	DUK059:MW-61S:G022017	DUK059:MW-98S:G022117	DUK059:MW-98D:G022117
				GW Zone	Shallow Overburden	Shallow Overburden	Deep Overburden	Shallow Overburden	Shallow Overburden	Shallow Overburden	Deep Overburden	Shallow Overburden	Shallow Overburden	Deep Overburden
1,1,1-trichloroethane	71-55-6	ug/l	30		<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	0.51 j	<0.28
1,1,2,2-tetrachloroethane	79-34-5	ug/l	1		<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19
1,1,2-trichlorethane	79-00-5	ug/l	3		<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08
1,1-dichloroethane	75-34-3	ug/l	50		<0.24	<0.24	<0.24	<0.24	<0.24	<0.24	<0.24	<0.24	1.1	2.8
1,1-dichloroethene	75-35-4	ug/l	1		<0.34	<0.34	<0.34	<0.34	<0.34	<0.34	<0.34	<0.34	<0.34	**4.9**
1,2,4-trichlorobenzene	120-82-1	ug/l	9		<0.27	<0.27	<0.27	<0.27	<0.27	<0.27	<0.27	<0.27	<0.27	<0.27
1,2-dibromo-3-chloropropane	96-12-8	ug/l	0.02		***<0.23***	***<0.23***	***<0.23***	***<0.23***	***<0.23***	***<0.23***	***<0.23***	***<0.23***	***<0.23***	***<0.23***
1,2-dibromoethane	106-93-4	ug/l	0.03		***<0.19***	***<0.19***	***<0.19***	***<0.19***	***<0.19***	***<0.19***	***<0.19***	***<0.19***	***<0.19***	***<0.19***
1,2-dichlorobenzene	95-50-1	ug/l	600		<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	1.3
1,2-dichloroethane	107-06-2	ug/l	2		0.74 j	0.8 j	0.58 j	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2-dichloropropane	78-87-5	ug/l	1		<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18
1,3-dichlorobenzene	541-73-1	ug/l	600		<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
1,4-dichlorobenzene	106-46-7	ug/l	75		<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
2-butanone	78-93-3	ug/l	300		<2.2	<2.2	<2.2	<2.2	<2.2	<2.2	<2.2	<2.2	<2.2	<2.2
2-hexanone	591-78-6	ug/l	NS		<0.72	<0.72	<0.72	<0.72	<0.72	<0.72	<0.72	<0.72	<0.72	<0.72
4-methyl-2-pentanone	108-10-1	ug/l	NS		<0.63	<0.63	<0.63	<0.63	<0.63	<0.63	<0.63	<0.63	<0.63	<0.63
Acetone	67-64-1	ug/l	6,000		<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	7.5	<1.1	<1.1
Benzene	71-43-2	ug/l	1		<0.09	<0.09	<0.09	<0.09	<0.09	<0.09	<0.09	0.13 j	<0.09	<0.09
Bromodichloromethane	75-27-4	ug/l	1		<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15
Bromoform	75-25-2	ug/l	4		<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18
Carbon Disulfide	75-15-0	ug/l	700		<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22
Carbon Tetrachloride	56-23-5	ug/l	1		<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Chlorobenzene	108-90-7	ug/l	50		<0.24	<0.24	<0.24	<0.24	<0.24	<0.24	<0.24	<0.24	<0.24	<0.24
Chloroethane	75-00-3	ug/l	NS		<0.37	<0.37	<0.37	<0.37	<0.37	<0.37	<0.37	<0.37	<0.37	<0.37
Chloroform	67-66-3	ug/l	70		<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	0.35 j	0.4 j
Cis-1,2-dichloroethene	156-59-2	ug/l	70		<0.26	<0.26	0.28 j	<0.26	<0.26	<0.26	5.9	<0.26	0.39 j	0.4 j
Cis-1,3-dichloropropene	10061-01-5	ug/l	1		<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16
Cyclohexane	110-82-7	ug/l	NS		<0.26	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26
Dibromochloromethane	124-48-1	ug/l	1		<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22
Ethyl Benzene	100-41-4	ug/l	700		<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Freon-11	75-69-4	ug/l	2,000		<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15
Freon-113	76-13-1	ug/l	NS		<0.34	2.5	2.0	<0.34	<0.34	<0.34	<0.34	<0.34	<0.34	<0.34
Freon-12	75-71-8	ug/l	1,000		<0.14	<0.14	<0.14	<0.14	<0.14	<0.14	<0.14	<0.14	<0.14	<0.14
Isopropylbenzene	98-82-8	ug/l	700		<0.32	<0.32	<0.32	<0.32	<0.32	<0.32	<0.32	<0.32	<0.32	<0.32
Methyl Acetate	79-20-9	ug/l	7,000		<0.58	<0.58	<0.58	<0.58	<0.58	<0.58	<0.58	<0.58	<0.58	<0.58
Methyl Bromide	74-83-9	ug/l	10		<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18
Methyl Chloride	74-87-3	ug/l	NS		<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22
Methyl Cyclohexane	108-87-2	ug/l	NS		<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22
Methylene Chloride	75-09-2	ug/l	3		0.23 j	0.29 j	0.29 j	0.23 j	0.33 j	0.28 j	0.26 j	0.28 j	0.31 j	0.35 j
Methyl-tert-butyl-ether	1634-04-4	ug/l	70		<0.13	<0.13	<0.13	<0.13	<0.13	<0.13	<0.13	<0.13	<0.13	<0.13
Styrene	100-42-5	ug/l	100		<0.17	<0.17	<0.17	<0.17	<0.17	<0.17	<0.17	<0.17	<0.17	<0.17
Tetrachloroethene	127-18-4	ug/l	1		<0.12	<0.12	<0.12	<0.12	0.16 j	<0.12	<0.12	<0.12	**32**	**23**
Toluene	108-88-3	ug/l	600		<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Trans-1,2-dichloroethene	156-60-5	ug/l	100		<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	0.24 j	<0.18	<0.18	<0.18
Trans-1,3-dichloropropene	10061-02-6	ug/l	1		<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19
Trichloroethene	79-01-6	ug/l	1		<0.22	<0.22	<0.22	<0.22	0.37 j	<0.22	**4.9**	0.6 j	**1.7**	**1.5**
Vinyl Chloride	75-01-4	ug/l	1		<0.06	<0.06	<0.06	<0.06	<0.06	<0.06	**4.8**	<0.06	<0.06	<0.06
Xylene	1330-20-7	ug/l	1,000		<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28

Notes:

a. NJDEP Class IIA Groundwater Quality Standards.

b. NS - No standard is available for this constituent.

c. "J"-flagged data indicates estimated concentration between the detection and reporting limits.

d. Bold and italicized indicates reporting limit exceeds NJDEP Class IIA Groundwater Quality Standard.

e. Bold and shaded indicates that reporting limit or/and reported concentration exceeds NJDEP Class IIA Groundwater Quality Standard.

ATTACHMENT C

Waste Characterization Results

REMEDIAL ACTION PROGRESS REPORT NO. 30
FORMER GM LINDEN ASSEMBLY PLANT RETAIL REDEVELOPMENT AREA
1016 WEST EDGAR ROAD, LINDEN, UNION COUNTY, NEW JERSEY
WASTE CHARACTERIZATION RESULTS (ug/L)
(FEBRUARY 2017)

Sample ID	CAS Number	WC-W1
Sample Date		2/21/2017
Field Sample ID		DUK059:WC-W1:W022117
1,1,1-trichloroethane	71-55-6	<0.28
1,1,2,2-tetrachloroethane	79-34-5	<0.19
1,1,2-trichlorethane	79-00-5	<0.08
1,1-dichloroethane	75-34-3	0.31 j
1,1-dichloroethene	75-35-4	<0.34
1,2,4-trichlorobenzene	120-82-1	<0.27
1,2-dibromo-3-chloropropane	96-12-8	<0.23
1,2-dibromoethane	106-93-4	<0.19
1,2-dichlorobenzene	95-50-1	<0.22
1,2-dichloroethane	107-06-2	<0.25
1,2-dichloropropane	78-87-5	<0.18
1,3-dichlorobenzene	541-73-1	<0.33
1,4-dichlorobenzene	106-46-7	<0.33
2-butanone	78-93-3	<2.2
2-hexanone	591-78-6	<0.72
4-methyl-2-pentanone	108-10-1	<0.63
Acetone	67-64-1	17
Benzene	71-43-2	<0.09
Bromodichloromethane	75-27-4	<0.15
Bromoform	75-25-2	<0.18
Carbon Disulfide	75-15-0	<0.22
Carbon Tetrachloride	56-23-5	<0.33
Chlorobenzene	108-90-7	<0.24
Chloroethane	75-00-3	<0.37
Chloroform	67-66-3	<0.22
Cis-1,2-dichloroethene	156-59-2	0.33 j
Cis-1,3-dichloropropene	10061-01-5	<0.16
Cyclohexane	110-82-7	<0.26
Dibromochloromethane (chlorodibromomethane)	124-48-1	<0.22
Ethyl Benzene	100-41-4	<0.3
Freon-11	75-69-4	<0.15
Freon-113	76-13-1	<0.34
Freon-12	75-71-8	<0.14
Isopropylbenzene	98-82-8	<0.32
Methyl Acetate	79-20-9	<0.58
Methyl Bromide	74-83-9	<0.18
Methyl Chloride	74-87-3	<0.22
Methyl Cyclohexane	108-87-2	<0.22
Methylene Chloride	75-09-2	<0.21
Methyl-tert-butyl-ether	1634-04-4	<0.13
Styrene	100-42-5	<0.17
Tetrachloroethene	127-18-4	3.9
Toluene	108-88-3	<0.25
Trans-1,2-dichloroethene	156-60-5	<0.18
Trans-1,3-dichloropropene	10061-02-6	<0.19
Trichloroethene	79-01-6	0.43 j
Vinyl Chloride	75-01-4	0.12 j
Xylene	1330-20-7	<0.28

Notes

A. "J"-flagged data indicates estimated concentration between the detection and reporting limits.