



Tuesday, September 13, 2022

Fibertec Project Number: A10763
Project Identification: TRW Milford (30136112) /30136112
Submittal Date: 09/08/2022

Ms. Stacey Hannula
Arcadis U.S., Inc. - Novi
28550 Cabot Drive
Suite 500
Novi, MI 48377

Dear Ms. Hannula,

Thank you for selecting Fibertec Environmental Services as your analytical laboratory. The samples you submitted have been analyzed in accordance with NELAC standards and the results compiled in the attached report. Any exceptions to NELAC compliance are noted in the report. These results apply only to those samples submitted. Please note TO-15 samples will be disposed of 7 calendar days after the reporting date. All other samples will be disposed of 30 days after the reporting date.

If you have any questions regarding these results or if we may be of further assistance to you, please contact me at (517) 699-0345.

Sincerely,

By Bailey Welch at 4:59 PM, Sep 13, 2022

For Daryl P. Strandbergh
Laboratory Director

Enclosures

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Analytical Laboratory Report
Laboratory Project Number: A10763
Laboratory Sample Number: A10763-001

Order: A10763
 Date: 09/13/22

Client Identification: Arcadis U.S., Inc. - Novi	Sample Description: OW-16D2_090822	Chain of Custody: 212794
Client Project Name: TRW Milford (30136112)	Sample No:	Collect Date: 09/08/22
Client Project No: 30136112	Sample Matrix: Ground Water	Collect Time: 09:20

Sample Comments:

Definitions: Q: Qualifier (see definitions at end of report) NA: Not Applicable ‡: Parameter not included in NELAC Scope of Analysis.

Volatile Organic Compounds (VOCs) by GC/MS Aliquot ID: **A10763-001** Matrix: **Ground Water**
 Method: **EPA 5030C/EPA 8260D** Description: **OW-16D2_090822**

Parameter(s)	Result	Q	Units	Reporting Limit	Dilution	Preparation		Analysis		
						P. Date	P. Batch	A. Date	A. Batch	Init.
1. Acetone	U		µg/L	50	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
‡ 2. Acrylonitrile	U		µg/L	2.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
3. Benzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
4. Bromobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
5. Bromochloromethane	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
6. Bromodichloromethane	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
‡ 7. Bromoform (SIM)	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
8. Bromomethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
9. 2-Butanone	U		µg/L	25	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
10. n-Butylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
11. sec-Butylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
12. tert-Butylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
13. Carbon Disulfide	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
14. Carbon Tetrachloride	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
15. Chlorobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
16. Chloroethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
17. Chloroform	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
18. Chloromethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
19. 2-Chlorotoluene	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
‡ 20. 1,2-Dibromo-3-chloropropane (SIM)	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
21. Dibromochloromethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
22. Dibromomethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
23. 1,2-Dichlorobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
24. 1,3-Dichlorobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
25. 1,4-Dichlorobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
26. Dichlorodifluoromethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
27. 1,1-Dichloroethane	3.9		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
28. 1,2-Dichloroethane	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
29. 1,1-Dichloroethene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
30. cis-1,2-Dichloroethene	21		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
31. trans-1,2-Dichloroethene	1.8		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
32. 1,2-Dichloropropane	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
33. cis-1,3-Dichloropropene	U		µg/L	0.50	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
34. trans-1,3-Dichloropropene	U		µg/L	0.50	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
35. Ethylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
36. Ethylene Dibromide	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC
37. 2-Hexanone	U		µg/L	50	1.0	09/09/22	VM22109A	09/09/22 13:41	VM22109A	SNC

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Analytical Laboratory Report
Laboratory Project Number: A10763
Laboratory Sample Number: A10763-001

Order: A10763
 Date: 09/13/22

Client Identification: Arcadis U.S., Inc. - Novi	Sample Description: OW-16D2_090822	Chain of Custody: 212794
Client Project Name: TRW Milford (30136112)	Sample No:	Collect Date: 09/08/22
Client Project No: 30136112	Sample Matrix: Ground Water	Collect Time: 09:20

Sample Comments:

Definitions: Q: Qualifier (see definitions at end of report) NA: Not Applicable ‡: Parameter not included in NELAC Scope of Analysis.

Volatile Organic Compounds (VOCs) by GC/MS
Method: EPA 5030C/EPA 8260D

Aliquot ID: A10763-001 **Matrix: Ground Water**
Description: OW-16D2_090822

Parameter(s)	Result	Q	Units	Reporting Limit	Dilution	Preparation		Analysis		
						P. Date	P. Batch	A. Date	A. Batch	Init.
38. Isopropylbenzene	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
39. 4-Methyl-2-pentanone	U		µg/L	50	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
40. Methylene Chloride	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
‡ 41. 2-Methylnaphthalene	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
42. MTBE	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
43. Naphthalene	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
44. n-Propylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
45. Styrene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
46. 1,1,1,2-Tetrachloroethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
47. 1,1,2,2-Tetrachloroethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
48. Tetrachloroethene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
49. Toluene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
50. 1,2,4-Trichlorobenzene	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
51. 1,1,1-Trichloroethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
‡ 52. 1,1,2-Trichloroethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
53. Trichloroethene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
54. Trichlorofluoromethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
55. 1,2,3-Trichloropropane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
‡ 56. 1,2,3-Trimethylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
57. 1,2,4-Trimethylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
58. 1,3,5-Trimethylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
59. Vinyl Chloride	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
60. m&p-Xylene	U		µg/L	2.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
61. o-Xylene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC
‡ 62. Xylenes	U		µg/L	3.0	1.0	09/09/22	VM22I09A	09/09/22 13:41	VM22I09A	SNC

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Analytical Laboratory Report
Laboratory Project Number: A10763
Laboratory Sample Number: A10763-002

Order: A10763
 Date: 09/13/22

Client Identification: Arcadis U.S., Inc. - Novi	Sample Description: OW-16D2R1_090822	Chain of Custody: 212794
Client Project Name: TRW Milford (30136112)	Sample No:	Collect Date: 09/08/22
Client Project No: 30136112	Sample Matrix: Ground Water	Collect Time: 10:07

Sample Comments:

Definitions: Q: Qualifier (see definitions at end of report) NA: Not Applicable ‡: Parameter not included in NELAC Scope of Analysis.

Volatile Organic Compounds (VOCs) by GC/MS Aliquot ID: **A10763-002** Matrix: **Ground Water**
 Method: **EPA 5030C/EPA 8260D** Description: **OW-16D2R1_090822**

Parameter(s)	Result	Q	Units	Reporting Limit	Dilution	Preparation		Analysis		
						P. Date	P. Batch	A. Date	A. Batch	Init.
1. Acetone	U		µg/L	50	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
‡ 2. Acrylonitrile	U		µg/L	2.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
3. Benzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
4. Bromobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
5. Bromochloromethane	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
6. Bromodichloromethane	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
‡ 7. Bromoform (SIM)	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
8. Bromomethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
9. 2-Butanone	U		µg/L	25	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
10. n-Butylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
11. sec-Butylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
12. tert-Butylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
13. Carbon Disulfide	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
14. Carbon Tetrachloride	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
15. Chlorobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
16. Chloroethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
17. Chloroform	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
18. Chloromethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
19. 2-Chlorotoluene	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
‡ 20. 1,2-Dibromo-3-chloropropane (SIM)	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
21. Dibromochloromethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
22. Dibromomethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
23. 1,2-Dichlorobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
24. 1,3-Dichlorobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
25. 1,4-Dichlorobenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
26. Dichlorodifluoromethane	U		µg/L	5.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
27. 1,1-Dichloroethane	2.5		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
28. 1,2-Dichloroethane	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
29. 1,1-Dichloroethene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
30. cis-1,2-Dichloroethene	22		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
31. trans-1,2-Dichloroethene	1.4		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
32. 1,2-Dichloropropane	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
33. cis-1,3-Dichloropropene	U		µg/L	0.50	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
34. trans-1,3-Dichloropropene	U		µg/L	0.50	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
35. Ethylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
36. Ethylene Dibromide	U		µg/L	1.0	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC
37. 2-Hexanone	U		µg/L	50	1.0	09/09/22	VM22109A	09/09/22 14:10	VM22109A	SNC

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Analytical Laboratory Report
Laboratory Project Number: A10763
Laboratory Sample Number: A10763-002

Order: A10763
 Date: 09/13/22

Client Identification: Arcadis U.S., Inc. - Novi	Sample Description: OW-16D2R1_090822	Chain of Custody: 212794
Client Project Name: TRW Milford (30136112)	Sample No:	Collect Date: 09/08/22
Client Project No: 30136112	Sample Matrix: Ground Water	Collect Time: 10:07

Sample Comments:

Definitions: Q: Qualifier (see definitions at end of report) NA: Not Applicable ‡: Parameter not included in NELAC Scope of Analysis.

Volatile Organic Compounds (VOCs) by GC/MS
Method: EPA 5030C/EPA 8260D

Aliquot ID: A10763-002 **Matrix: Ground Water**
Description: OW-16D2R1_090822

Parameter(s)	Result	Q	Units	Reporting Limit	Dilution	Preparation		Analysis		
						P. Date	P. Batch	A. Date	A. Batch	Init.
38. Isopropylbenzene	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
39. 4-Methyl-2-pentanone	U		µg/L	50	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
40. Methylene Chloride	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
‡ 41. 2-Methylnaphthalene	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
42. MTBE	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
43. Naphthalene	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
44. n-Propylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
45. Styrene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
46. 1,1,1,2-Tetrachloroethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
47. 1,1,2,2-Tetrachloroethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
48. Tetrachloroethene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
49. Toluene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
50. 1,2,4-Trichlorobenzene	U		µg/L	5.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
51. 1,1,1-Trichloroethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
‡ 52. 1,1,2-Trichloroethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
53. Trichloroethene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
54. Trichlorofluoromethane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
55. 1,2,3-Trichloropropane	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
‡ 56. 1,2,3-Trimethylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
57. 1,2,4-Trimethylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
58. 1,3,5-Trimethylbenzene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
59. Vinyl Chloride	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
60. m&p-Xylene	U		µg/L	2.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
61. o-Xylene	U		µg/L	1.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC
‡ 62. Xylenes	U		µg/L	3.0	1.0	09/09/22	VM22I09A	09/09/22 14:10	VM22I09A	SNC

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