

8100 N. Austin Avenue Morton Grove, IL 60053-3203 P 847.967.6666 800.246.0663 F 847.967.6735 www.emt.com

Analytical Report

Jeff Hacker Skokie Park District 9300 Weber Park Place Skokie, IL 60077-4200

August 24, 2016

Work Order: 16H0911

RE: Drinking Water Skokie Park District

Dear Jeff Hacker:

Enclosed are the analytical reports for the EMT Work Order listed. Also included with this analytical report is a copy of the chain of custody associated with these samples. If you have any questions, please contact me.

Sincerely,

Ti Get

Tim Witrzek Project Manager 847.967.6666

Approved for release: 8/24/2016 11:45:21AM

Approved by,

Matthew Gregory Technical Manager

The contents of this report apply to the sample(s) analyzed. No duplication is allowed except in its entirety. Reporting limits are adjusted for sample size used, dilutions and moisture content, if applicable.

State of Illinois, NELAP Accredited Lab No. 100256, Cert No. 003674



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Case Narrative

Sample Summary

Date: 08/24/2016

Client: Skokie Park District
Project: Drinking Water
Skokie Park District
Work Order: 16H0911

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

Sample ID Laboratory ID Matrix Date Sampled Date Received Emily #1 16H0911-01 Drinking Water 08/18/16 10:33 08/18/16 14:00 Emily #2 16H0911-02 Drinking Water 08/18/16 00:38 08/18/16 14:00 Weber CTR. Fitness First Womens #2 16H0911-05 Drinking Water 08/18/16 04:33 08/18/16 14:00 Weber CTR. Tar Floor Lobby #2 16H0911-05 Drinking Water 08/18/16 04:40 08/18/16 14:00 Weber CTR. Tarck #2 16H0911-05 Drinking Water 08/18/16 04:40 08/18/16 14:00 Weber CTR. Tarck #2 16H0911-07 Drinking Water 08/18/16 04:40 08/18/16 14:00 Weber CTR. Tarck #2 16H0911-10 Drinking Water 08/18/16 04:32 08/18/16 14:00 Weber CTR. Fitness First Womens #1 16H0911-11 Drinking Water 08/18/16 04:33 08/18/16 14:00 Weber CTR. Tarts #1 16H0911-12 Drinking Water 08/18/16 04:30 08/18/16 14:00 Weber CTR. Tarts #1 16H0911-13 Drinking Water 08/18/16 04:30 08/18/16 14:00 Weber CTR. Tartark #1 16H0	Sample Summary											
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Park Service P.S. #1 16H0911-17 Drinking Water 08/18/16 04:01 08/18/16 14:00 Park Service P.S. #2 16H0911-18 Drinking Water 08/18/16 04:01 08/18/16 14:00 Devonshire Aquatics D.A.C. #1 16H0911-19 Drinking Water 08/18/16 05:15 08/18/16 14:00 Museum #1 16H0911-20 Drinking Water 08/18/16 04:13 08/18/16 14:00 Museum #1 16H0911-21 Drinking Water 08/18/16 04:13 08/18/16 14:00 Skatium Rink #1 16H0911-23 Drinking Water 08/18/16 06:13 08/18/16 14:00 Skatium Golf #1 16H0911-23 Drinking Water 08/18/16 06:00 08/18/16 14:00 Skatium Golf #2 16H0911-26 Drinking Water 08/18/16 06:00 08/18/16 14:00 Oakton CTR Lower Level #1 16H0911-27 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR Lower Level #1 16H0911-28 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 1st Floor #1 16H0911-29 Drinking Water 08/18/16 07:15 08/18/16 14:00 Oakton CTR 1st Floor #1 16H091	Weber CTR. Track #1	16H0911-15	Drinking Water	08/18/16 04:42	08/18/16 14:00							
Park Service P.S. #2 16H0911-18 Drinking Water 08/18/16 04:01 08/18/16 14:00 Devonshire Aquatics D.A.C. #1 16H0911-19 Drinking Water 08/18/16 05:15 08/18/16 14:00 Devonshire Aquatics D.A.C. #2 16H0911-20 Drinking Water 08/18/16 05:15 08/18/16 14:00 Museum #1 16H0911-21 Drinking Water 08/18/16 04:13 08/18/16 14:00 Museum #2 16H0911-22 Drinking Water 08/18/16 04:13 08/18/16 14:00 Skatium Rink #1 16H0911-23 Drinking Water 08/18/16 06:00 08/18/16 14:00 Skatium Golf #1 16H0911-23 Drinking Water 08/18/16 06:00 08/18/16 14:00 Skatium Golf #2 16H0911-25 Drinking Water 08/18/16 06:00 08/18/16 14:00 Oakton CTR Lower Level #1 16H0911-26 Drinking Water 08/18/16 06:50 08/18/16 14:00 Oakton CTR 1st Floor #1 16H0911-27 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 2nd Floor #1 16H0911-29 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 1st Floor #2 <td< td=""><td>Weber CTR. 1st Floor R.R. #1</td><td>16H0911-16</td><td>Drinking Water</td><td>08/18/16 04:52</td><td>08/18/16 14:00</td></td<>	Weber CTR. 1st Floor R.R. #1	16H0911-16	Drinking Water	08/18/16 04:52	08/18/16 14:00							
Devonshire Aquatics D.A.C. #1 16H0911-19 Drinking Water 08/18/16 05:15 08/18/16 14:00 Devonshire Aquatics D.A.C. #2 16H0911-20 Drinking Water 08/18/16 05:15 08/18/16 14:00 Museum #1 16H0911-21 Drinking Water 08/18/16 04:13 08/18/16 14:00 Museum #2 16H0911-22 Drinking Water 08/18/16 04:13 08/18/16 14:00 Skatium Rink #1 16H0911-23 Drinking Water 08/18/16 06:00 08/18/16 14:00 Skatium Golf #1 16H0911-24 Drinking Water 08/18/16 05:40 08/18/16 14:00 Skatium Golf #1 16H0911-25 Drinking Water 08/18/16 05:40 08/18/16 14:00 Skatium Golf #2 16H0911-26 Drinking Water 08/18/16 07:00 08/18/16 14:00 Oakton CTR Lower Level #1 16H0911-27 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 1st Floor #1 16H0911-28 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR 2nd Floor #1 16H0911-29 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 1st Floor #2 16H0	Park Service P.S. #1	16H0911-17	Drinking Water	08/18/16 04:01	08/18/16 14:00							
Devonshire Aquatics D.A.C. #2 16H0911-20 Drinking Water 08/18/16 05:15 08/18/16 14:00 Museum #1 16H0911-21 Drinking Water 08/18/16 04:13 08/18/16 14:00 Museum #2 16H0911-22 Drinking Water 08/18/16 04:13 08/18/16 14:00 Skatium Rink #1 16H0911-23 Drinking Water 08/18/16 06:00 08/18/16 14:00 Skatium Golf #1 16H0911-24 Drinking Water 08/18/16 06:00 08/18/16 14:00 Skatium Golf #2 16H0911-25 Drinking Water 08/18/16 06:00 08/18/16 14:00 Oakton CTR Lower Level #1 16H0911-26 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 1st Floor #1 16H0911-28 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR 2nd Floor #1 16H0911-29 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR 1st Floor #1 16H0911-29 Drinking Water 08/18/16 07:10 08/18/16 14:00 Oakton CTR 2nd Floor #2 16H0911-31 Drinking Water 08/18/16 07:15 08/18/16 14:00 Oakton CTR 1st Floor #2 16	Park Service P.S. #2	16H0911-18	Drinking Water	08/18/16 04:01	08/18/16 14:00							
Museum #116H0911-21Drinking Water08/18/16 04:1308/18/16 14:00Museum #216H0911-22Drinking Water08/18/16 04:1308/18/16 14:00Skatium Rink #116H0911-23Drinking Water08/18/16 06:0008/18/16 14:00Skatium Golf #116H0911-24Drinking Water08/18/16 06:0008/18/16 14:00Skatium Golf #216H0911-25Drinking Water08/18/16 06:0008/18/16 14:00Oakton CTR Lower Level #116H0911-26Drinking Water08/18/16 07:0008/18/16 14:00Oakton CTR 1st Floor #116H0911-27Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #116H0911-29Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 1st Floor #116H0911-30Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 1st Floor #216H0911-31Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 1st Floor #216H0911-31Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #216H0911-33Drinking Water08/18/16 06:5708/18/16 14:00Cakton CTR 2nd Floor #216H0911-33Drinking Water08/18/16 07:1508/18/16 14:00TL.C Lobby #116H0911-35Drinking Water08/18/16 07:1508/18/16 14:00TL.C Lobby #216H0911-35Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-38Drin	Devonshire Aquatics D.A.C. #1	16H0911-19	Drinking Water	08/18/16 05:15	08/18/16 14:00							
Museum #2 16H0911-22 Drinking Water 08/18/16 04:13 08/18/16 14:00 Skatium Rink #1 16H0911-23 Drinking Water 08/18/16 06:00 08/18/16 14:00 Skatium Golf #1 16H0911-24 Drinking Water 08/18/16 05:40 08/18/16 14:00 Skatium Golf #1 16H0911-25 Drinking Water 08/18/16 06:00 08/18/16 14:00 Skatium Golf #2 16H0911-26 Drinking Water 08/18/16 05:40 08/18/16 14:00 Oakton CTR Lower Level #1 16H0911-27 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 1st Floor #1 16H0911-28 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR 2nd Floor #1 16H0911-29 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR 1st Floor #2 16H0911-30 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR 2nd Floor #2 16H0911-31 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR 2nd Floor #2 16H0911-33 Drinking Water 08/18/16 07:15 08/18/16 14:00 TL.C Lobby #1 16H0911-34 </td <td>Devonshire Aquatics D.A.C. #2</td> <td>16H0911-20</td> <td>Drinking Water</td> <td>08/18/16 05:15</td> <td>08/18/16 14:00</td>	Devonshire Aquatics D.A.C. #2	16H0911-20	Drinking Water	08/18/16 05:15	08/18/16 14:00							
Skatium Rink #116H0911-23Drinking Water08/18/16 06:0008/18/16 14:00Skatium Golf #116H0911-24Drinking Water08/18/16 05:4008/18/16 14:00Skatium Rink #216H0911-25Drinking Water08/18/16 06:0008/18/16 14:00Skatium Golf #216H0911-26Drinking Water08/18/16 05:4008/18/16 14:00Oakton CTR Lower Level #116H0911-27Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 1st Floor #116H0911-28Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #116H0911-29Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR Lower Level #216H0911-30Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR 1st Floor #116H0911-31Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR 1st Floor #216H0911-33Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR 2nd Floor #216H0911-33Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Lobby #116H0911-34Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Lobby #216H0911-35Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Hall #116H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	Museum #1	16H0911-21	Drinking Water	08/18/16 04:13	08/18/16 14:00							
Skatium Golf #1 16H0911-24 Drinking Water 08/18/16 05:40 08/18/16 14:00 Skatium Rink #2 16H0911-25 Drinking Water 08/18/16 05:40 08/18/16 14:00 Skatium Golf #2 16H0911-26 Drinking Water 08/18/16 05:40 08/18/16 14:00 Oakton CTR Lower Level #1 16H0911-27 Drinking Water 08/18/16 07:00 08/18/16 14:00 Oakton CTR 1st Floor #1 16H0911-28 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 2nd Floor #1 16H0911-29 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR Lower Level #2 16H0911-30 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR 1st Floor #2 16H0911-31 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 2nd Floor #2 16H0911-32 Drinking Water 08/18/16 06:57 08/18/16 14:00 Oakton CTR 2nd Floor #2 16H0911-32 Drinking Water 08/18/16 06:57 08/18/16 14:00 CL C Lobby #1 16H0911-33 Drinking Water 08/18/16 07:15 08/18/16 14:00 T.L.C Lall #1 <t< td=""><td>Museum #2</td><td>16H0911-22</td><td>Drinking Water</td><td>08/18/16 04:13</td><td>08/18/16 14:00</td></t<>	Museum #2	16H0911-22	Drinking Water	08/18/16 04:13	08/18/16 14:00							
Skatium Rink #216H0911-25Drinking Water08/18/16 06:0008/18/16 14:00Skatium Golf #216H0911-26Drinking Water08/18/16 05:4008/18/16 14:00Oakton CTR Lower Level #116H0911-27Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 1st Floor #116H0911-28Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #116H0911-29Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR Lower Level #216H0911-30Drinking Water08/18/16 07:0008/18/16 14:00Oakton CTR 1st Floor #216H0911-31Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #216H0911-32Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR 2nd Floor #216H0911-33Drinking Water08/18/16 07:1508/18/16 14:00Oakton CTR 2nd Floor #216H0911-33Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Lobby #116H0911-34Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Lobby #216H0911-35Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. M.G. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	Skatium Rink #1	16H0911-23	Drinking Water	08/18/16 06:00	08/18/16 14:00							
Skatium Golf #216H0911-26Drinking Water08/18/16 05:4008/18/16 14:00Oakton CTR Lower Level #116H0911-27Drinking Water08/18/16 07:0008/18/16 14:00Oakton CTR 1st Floor #116H0911-28Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #116H0911-29Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR Lower Level #216H0911-30Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 1st Floor #216H0911-31Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #216H0911-31Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #216H0911-33Drinking Water08/18/16 06:5708/18/16 14:00Cakton CTR 2nd Floor #216H0911-33Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Lobby #116H0911-34Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Lobby #216H0911-35Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Hall #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	Skatium Golf #1	16H0911-24	Drinking Water	08/18/16 05:40	08/18/16 14:00							
Oakton CTR Lower Level #116H0911-27Drinking Water08/18/16 07:0008/18/16 14:00Oakton CTR 1st Floor #116H0911-28Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #116H0911-29Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR Lower Level #216H0911-30Drinking Water08/18/16 07:0008/18/16 14:00Oakton CTR 1st Floor #216H0911-31Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #216H0911-32Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR 2nd Floor #216H0911-33Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Lobby #116H0911-34Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Lobby #216H0911-35Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	Skatium Rink #2	16H0911-25	Drinking Water	08/18/16 06:00	08/18/16 14:00							
Oakton CTR 1st Floor #116H0911-28Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #116H0911-29Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR Lower Level #216H0911-30Drinking Water08/18/16 07:0008/18/16 14:00Oakton CTR 1st Floor #216H0911-31Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #216H0911-32Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR 2nd Floor #216H0911-32Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Lobby #116H0911-33Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #116H0911-35Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Lobby #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	Skatium Golf #2	16H0911-26	Drinking Water	08/18/16 05:40	08/18/16 14:00							
Oakton CTR 2nd Floor #116H0911-29Drinking Water08/18/16 06:5708/18/16 14:00Oakton CTR Lower Level #216H0911-30Drinking Water08/18/16 07:0008/18/16 14:00Oakton CTR 1st Floor #216H0911-31Drinking Water08/18/16 06:5208/18/16 14:00Oakton CTR 2nd Floor #216H0911-32Drinking Water08/18/16 06:5708/18/16 14:00T.L.C Lobby #116H0911-33Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #116H0911-34Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Lobby #216H0911-35Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	Oakton CTR Lower Level #1	16H0911-27	Drinking Water	08/18/16 07:00	08/18/16 14:00							
Oakton CTR Lower Level #2 16H0911-30 Drinking Water 08/18/16 07:00 08/18/16 14:00 Oakton CTR 1st Floor #2 16H0911-31 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 2nd Floor #2 16H0911-32 Drinking Water 08/18/16 06:57 08/18/16 14:00 T.L.C Lobby #1 16H0911-33 Drinking Water 08/18/16 07:15 08/18/16 14:00 T.L.C Hall #1 16H0911-33 Drinking Water 08/18/16 07:12 08/18/16 14:00 T.L.C Lobby #2 16H0911-34 Drinking Water 08/18/16 07:12 08/18/16 14:00 T.L.C Lobby #2 16H0911-35 Drinking Water 08/18/16 07:12 08/18/16 14:00 T.L.C Hall #2 16H0911-36 Drinking Water 08/18/16 07:12 08/18/16 14:00 S.S.P. C.H. #1 16H0911-37 Drinking Water 08/18/16 07:32 08/18/16 14:00 S.S.P. M.G. #1 16H0911-38 Drinking Water 08/18/16 07:37 08/18/16 14:00	Oakton CTR 1st Floor #1	16H0911-28	Drinking Water	08/18/16 06:52	08/18/16 14:00							
Oakton CTR 1st Floor #2 16H0911-31 Drinking Water 08/18/16 06:52 08/18/16 14:00 Oakton CTR 2nd Floor #2 16H0911-32 Drinking Water 08/18/16 06:57 08/18/16 14:00 T.L.C Lobby #1 16H0911-33 Drinking Water 08/18/16 07:15 08/18/16 14:00 T.L.C Hall #1 16H0911-34 Drinking Water 08/18/16 07:12 08/18/16 14:00 T.L.C Lobby #2 16H0911-34 Drinking Water 08/18/16 07:12 08/18/16 14:00 T.L.C Lobby #2 16H0911-35 Drinking Water 08/18/16 07:12 08/18/16 14:00 T.L.C Hall #2 16H0911-36 Drinking Water 08/18/16 07:12 08/18/16 14:00 S.S.P. C.H. #1 16H0911-37 Drinking Water 08/18/16 07:32 08/18/16 14:00 S.S.P. M.G. #1 16H0911-38 Drinking Water 08/18/16 07:37 08/18/16 14:00	Oakton CTR 2nd Floor #1	16H0911-29	Drinking Water	08/18/16 06:57	08/18/16 14:00							
Oakton CTR 2nd Floor #216H0911-32Drinking Water08/18/16 06:5708/18/16 14:00T.L.C Lobby #116H0911-33Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #116H0911-34Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Lobby #216H0911-35Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	Oakton CTR Lower Level #2	16H0911-30	Drinking Water	08/18/16 07:00	08/18/16 14:00							
T.L.C Lobby #116H0911-33Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #116H0911-34Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Lobby #216H0911-35Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	Oakton CTR 1st Floor #2	16H0911-31	Drinking Water	08/18/16 06:52	08/18/16 14:00							
T.L.C Hall #116H0911-34Drinking Water08/18/16 07:1208/18/16 14:00T.L.C Lobby #216H0911-35Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	Oakton CTR 2nd Floor #2	16H0911-32	Drinking Water	08/18/16 06:57	08/18/16 14:00							
T.L.C Lobby #216H0911-35Drinking Water08/18/16 07:1508/18/16 14:00T.L.C Hall #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	T.L.C Lobby #1	16H0911-33	Drinking Water	08/18/16 07:15	08/18/16 14:00							
T.L.C Hall #216H0911-36Drinking Water08/18/16 07:1208/18/16 14:00S.S.P. C.H. #116H0911-37Drinking Water08/18/16 07:3208/18/16 14:00S.S.P. M.G. #116H0911-38Drinking Water08/18/16 07:3708/18/16 14:00	T.L.C Hall #1	16H0911-34	Drinking Water	08/18/16 07:12	08/18/16 14:00							
S.S.P. C.H. #1 16H0911-37 Drinking Water 08/18/16 07:32 08/18/16 14:00 S.S.P. M.G. #1 16H0911-38 Drinking Water 08/18/16 07:37 08/18/16 14:00	T.L.C Lobby #2	16H0911-35	Drinking Water	08/18/16 07:15	08/18/16 14:00							
S.S.P. M.G. #1 16H0911-38 Drinking Water 08/18/16 07:37 08/18/16 14:00	T.L.C Hall #2	16H0911-36	Drinking Water	08/18/16 07:12	08/18/16 14:00							
с С	S.S.P. C.H. #1	16H0911-37	Drinking Water	08/18/16 07:32	08/18/16 14:00							
S.S.P. Maint. #1 16H0911-39 Drinking Water 08/18/16 07:25 08/18/16 14:00	S.S.P. M.G. #1	16H0911-38	Drinking Water	08/18/16 07:37	08/18/16 14:00							
	S.S.P. Maint. #1	16H0911-39	Drinking Water	08/18/16 07:25	08/18/16 14:00							



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S.S.P. C.H. #2	16H0911-40	Drinking Water		08/18/16 07:32	08/18/16 14:00
S.S.P. M.G. #2	16H0911-41	Drinking Water		08/18/16 07:37	08/18/16 14:00
S.S.P. Maint. #2	16H0911-42	Drinking Water		08/18/16 07:25	08/18/16 14:00
SWP B.H. #1	16H0911-43	Drinking Water		08/18/16 07:55	08/18/16 14:00
SWP V.B. #1	16H0911-44	Drinking Water		08/18/16 07:52	08/18/16 14:00
SWP B.H. #2	16H0911-45	Drinking Water		08/18/16 07:55	08/18/16 14:00
SWP V.B. #2	16H0911-46	Drinking Water		08/18/16 07:52	08/18/16 14:00
Devonshire 1st Floor #1	16H0911-47	Drinking Water		08/18/16 08:12	08/18/16 14:00
Devonshire 2nd Floor #2	16H0911-48	Drinking Water		08/18/16 08:19	08/18/16 14:00
Devonshire 1st Floor #2	16H0911-49	Drinking Water		08/18/16 08:12	08/18/16 14:00
Devonshire 2nd Floor #2	16H0911-50	Drinking Water		08/18/16 08:19	08/18/16 14:00

Narrative

Sample results only relate to the to the sample received at the laboratory and analytes of interest tested.

Work Order: 16H0911

The samples were received on 08/18/16 14:00. The samples arrived in good condition and properly preserved. The temperature of the cooler at receipt was

CoolerTemp C°Default Cooler21.0

Refer to Qualifiers and Definitions for quality and analytical clarifications or deviations.



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Client Sample Results

Client:	Skokie Park District	Report Date:	08/24/2016
Project:	Drinking Water Skokie Park District		
Work Order:	16H0911		

Analyses		Result	EMT Reporting Limit	Qual	Units	Reg Limit	MDL	Date/Time Analyzed Batch	Analyst
Client Sample ID: Collection Date: <i>Metals by ICP-MS</i>	Emily #1 08/18/2016	08:35						Matrix: Drinking Water Lab ID: 16H0911-01	
Method:	E200 8								
Lead	200.0	< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:22 B6H116	8 AG
Client Sample ID: Collection Date:	Emily #2 08/18/2016	08:38						Matrix: Drinking Water Lab ID: 16H0911-02	
Metals by ICP-MS Method:	E200 8								
Lead	2200.0	< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:23 B6H116	8 AG
Client Sample ID: Collection Date: <i>Metals by ICP-MS</i>	08/18/2016		First Mens #2	2				Matrix: Drinking Water Lab ID: 16H0911-03	
Method: 1 Lead	E200.8	< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:27 B6H116	8 AG
Client Sample ID: Collection Date: <i>Metals by ICP-MS</i> Method: 1	08/18/2016		First Women	s #2				Matrix: Drinking Water Lab ID: 16H0911-04	
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:28 B6H116	8 AG
Client Sample ID: Collection Date: <i>Metals by ICP-MS</i>	Weber CTR 08/18/2016		r Lobby #2					Matrix: Drinking Water Lab ID: 16H0911-05	
Method:	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:29 B6H116	8 AG
Client Sample ID: Collection Date: <i>Metals by ICP-MS</i>	Weber CTR 08/18/2016		or #2					Matrix: Drinking Water Lab ID: 16H0911-06	
Method:	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:31 B6H116	8 AG
Client Sample ID: Collection Date: <i>Metals by ICP-MS</i>	Weber CTR 08/18/2016		2					Matrix: Drinking Water Lab ID: 16H0911-07	
Method:	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:32 B6H116	8 AG



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Skokie Park District Report Date: 08/24/2016

Project: Drinking Water Skokie Park District Work Order: 16H0911

Client:

			EMT			Dee		Dete Time	
Analyses		Result	Reporting Limit	Qual	Units	Reg Limit	MDL	Date/Time Analyzed Batch	Analyst
Client Sample ID: Collection Date:	Weber CTR							Matrix: Drinking Water Lab ID: 16H0911-08	
Metals by ICP-MS	08/18/2016	04.42						Lab ID: 10H0911-08	
Metals by ICF-MS Method: I	=200.8								
Lead	2200.0	< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:33 B6H1168	AG
Client Sample ID:	Weber CTR		R.R. #2					Matrix: Drinking Water	
Collection Date:	08/18/2016	04:52						Lab ID: 16H0911-09	
Metals by ICP-MS	-000 0								
Method: I Lead	=200.8	< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:34 B6H1168	AG
Client Sample ID: Collection Date:	Weber CTR 08/18/2016		irst Mens #1					Matrix: Drinking Water Lab ID: 16H0911-10	
Metals by ICP-MS									
Method: I	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:35 B6H1168	AG
Client Sample ID:	Weber CTR		irst Women	s #1				Matrix: Drinking Water	
Collection Date:	08/18/2016	04:33						Lab ID: 16H0911-11	
Metals by ICP-MS									
Method: I	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:37 B6H1168	AG
Client Sample ID:	Weber CTR	. 1st Floor	Lobby #1					Matrix: Drinking Water	
Collection Date:	08/18/2016		·					Lab ID: 16H0911-12	
Metals by ICP-MS									
Method: I	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:38 B6H1168	AG
Client Sample ID: Collection Date:	Weber CTR 08/18/2016		· #1					Matrix: Drinking Water Lab ID: 16H0911-13	
Metals by ICP-MS									
Method: I	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:42 B6H1168	AG
Client Sample ID: Collection Date:	Weber CTR 08/18/2016							Matrix: Drinking Water Lab ID: 16H0911-14	
Metals by ICP-MS									
Method: I	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 13:43 B6H1168	AG



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08/24/2016

Client:	Skokie Park District	Report Date:	08/24/201
Project:	Drinking Water Skokie Park District		
Work Order:	16H0911		

		EMT						
A	D	Reporting		11	Reg	MD	Date/Time	
Analyses	Resi	ult Limit	Quai	Units	Limit	MDL	Analyzed Batch An	nalyst
Client Sample ID:	Weber CTR. Trac						Matrix: Drinking Water	
Collection Date:	08/18/2016 04:4	2					Lab ID: 16H0911-15	
Metals by ICP-MS								
Method: Lead	E200.8 < 0.1	20 5.00	U	nnh	15	0.120	08/22/16 13:44 B6H1168	AG
Leau	< 0.1	20 5.00	0	ppb	15	0.120	06/22/10 13.44 0011100 /	AG
Client Sample ID:	Weber CTR. 1st	Floor R.R. #1					Matrix: Drinking Water	
Collection Date:	08/18/2016 04:5	2					Lab ID: 16H0911-16	
Metals by ICP-MS								
Method:	E200.8							
Lead	< 0.1	20 5.00	U	ppb	15	0.120	08/22/16 13:45 B6H1168	AG
Client Sample ID:	Park Service P.S.	. #1					Matrix: Drinking Water	
Collection Date:	08/18/2016 04:0						Lab ID: 16H0911-17	
Metals by ICP-MS								
Method:	E200.8							
Lead	< 0.1	20 5.00	U	ppb	15	0.120	08/22/16 13:47 B6H1168	AG
Client Sample ID:	Park Service P.S.	#2					Matrix: Drinking Water	
Collection Date:	08/18/2016 04:0						Lab ID: 16H0911-18	
Metals by ICP-MS								
Method:	E200.8							
Lead	< 0.1	20 5.00	U	ppb	15	0.120	08/22/16 13:48 B6H1168	AG
Client Sample ID:	Devonshire Aqua	itics D.A.C. #1					Matrix: Drinking Water	
Collection Date:	08/18/2016 05:1						Lab ID: 16H0911-19	
Metals by ICP-MS								
Method:								
Lead	0.18	5 .00	J	ppb	15	0.120	08/22/16 13:49 B6H1168	AG
Client Sample ID:	Devonshire Aqua	tics D.A.C. #2					Matrix: Drinking Water	
Collection Date:	08/18/2016 05:1						Lab ID: 16H0911-20	
Metals by ICP-MS								
Method:	E200.8							
Lead	< 0.1	20 5.00	U	ppb	15	0.120	08/22/16 13:50 B6H1168	AG
Client Sample ID:	Museum #1						Matrix: Drinking Water	
Collection Date:	08/18/2016 04:1	3					Lab ID: 16H0911-21	
Metals by ICP-MS								
Method:								
Lead	0.90	8 5.00	J	ppb	15	0.120	08/22/16 14:02 B6H1170	AG



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Client:	Skokie Park District	Report Date:	08/24/2016
Project:	Drinking Water Skokie Park District		
Work Order:	16H0911		

		EMT			Den		Dets (Time	
Analyses	Result	Reporting Limit	Qual	Units	Reg Limit	MDL	Date/Time Analyzed Batch	Analyst
Client Sample ID:	Museum #2						Matrix: Drinking Water	
Collection Date:	08/18/2016 04:13						Lab ID: 16H0911-22	
Metals by ICP-MS	;							
Method:								
Lead	0.682	5.00	J	ppb	15	0.120	08/22/16 14:03 B6H1170	AG
Client Sample ID:	Skatium Rink #1						Matrix: Drinking Water	
Collection Date:	08/18/2016 06:00						Lab ID: 16H0911-23	
Metals by ICP-MS								
Method:								
Lead	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:04 B6H1170	AG
Client Sample ID:	Skatium Golf #1						Matrix: Drinking Water	
Collection Date:	08/18/2016 05:40						Lab ID: 16H0911-24	
Metals by ICP-MS	5							
Method:								
Lead	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:05 B6H1170	AG
Client Sample ID:	Skatium Rink #2						Matrix: Drinking Water	
Collection Date:	08/18/2016 06:00						Lab ID: 16H0911-25	
Metals by ICP-MS	;							
Method:	E200.8							
Lead	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:06 B6H1170	AG
Client Sample ID:	Skatium Golf #2						Matrix: Drinking Water	
Collection Date:	08/18/2016 05:40						Lab ID: 16H0911-26	
Metals by ICP-MS	;							
Method:	E200.8							
Lead	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:08 B6H1170	AG
Client Sample ID:	Oakton CTR Lower L	_evel #1					Matrix: Drinking Water	
Collection Date:	08/18/2016 07:00						Lab ID: 16H0911-27	
Metals by ICP-MS								
Method:		E 00		nnh	45	0.120	00/00/46 44.40 06114470	A.C.
Lead	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:12 B6H1170	AG
Client Sample ID: Collection Date:	Oakton CTR 1st Floo 08/18/2016 06:52	or #1					Matrix: Drinking Water Lab ID: 16H0911-28	
Metals by ICP-MS	;							
Method: Lead	E200.8 < 0.120	5.00	U	ppb	15	0.120	08/22/16 14:13 B6H1170	AG
	\$ 0.120	0.00	0	222	10	0.120	00/22/10 14.10 B0111/0	//0



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Skokie Park District Report Date: 08/24/2016

Project: Drinking Water Skokie Park District Work Order: 16H0911

Client:

		EMT			Pag		Date/Time	
Analyses	Res	Reporting ult Limit		Units	Reg Limit	MDL	Analyzed Batch	Analyst
Client Sample ID:	Oakton CTR 2nd						Matrix: Drinking Water	
Collection Date:	08/18/2016 06:5	57					Lab ID: 16H0911-29	
Metals by ICP-MS								
Method:								
Lead	< 0.1	120 5.00	U	ppb	15	0.120	08/22/16 14:14 B6H1170	AG
Client Sample ID:	Oakton CTR Lov						Matrix: Drinking Water	
Collection Date:	08/18/2016 07:0	00					Lab ID: 16H0911-30	
Metals by ICP-MS								
Method:								
Lead	< 0.1	120 5.00	U	ppb	15	0.120	08/22/16 14:15 B6H1170	AG
Client Sample ID:	Oakton CTR 1st	Floor #2					Matrix: Drinking Water	
Collection Date:	08/18/2016 06:5	52					Lab ID: 16H0911-31	
Metals by ICP-MS								
Method:								
Lead	< 0.1	120 5.00	U	ppb	15	0.120	08/22/16 14:16 B6H1170	AG
Client Sample ID:	Oakton CTR 2nd	d Floor #2					Matrix: Drinking Water	
Collection Date:	08/18/2016 06:5	57					Lab ID: 16H0911-32	
Metals by ICP-MS								
Method:	E200.8							
Lead	< 0.1	120 5.00	U	ppb	15	0.120	08/22/16 14:18 B6H1170	AG
Client Sample ID:	T.L.C Lobby #1						Matrix: Drinking Water	
Collection Date:	08/18/2016 07:1	15					Lab ID: 16H0911-33	
Metals by ICP-MS								
Method:	E200.8							
Lead	< 0.1	120 5.00	U	ppb	15	0.120	08/22/16 14:19 B6H1170	AG
Client Sample ID:	T.L.C Hall #1						Matrix: Drinking Water	
Collection Date:	08/18/2016 07:1	12					Lab ID: 16H0911-34	
Metals by ICP-MS								
Method:								
Lead	< 0.1	120 5.00	U	ppb	15	0.120	08/22/16 14:20 B6H1170	AG
Client Sample ID:	T.L.C Lobby #2						Matrix: Drinking Water	
Collection Date:	08/18/2016 07:1	15					Lab ID: 16H0911-35	
Metals by ICP-MS								
Method:								
Lead	< 0.1	120 5.00	U	ppb	15	0.120	08/22/16 14:21 B6H1170	AG



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Report Date: 08/24/2016

Client:	Skokie Park District
Project:	Drinking Water
	Skokie Park District
Work Order:	16H0911

Analyses	Result	EMT Reporting Limit	Qual	Units	Reg Limit	MDL	Date/Time Analyzed Batch	Analyst
Analyses		Linit	Quai	Units	Linin	WIDL	•	Analyst
Client Sample ID: Collection Date:	T.L.C Hall #2 08/18/2016 07:12						Matrix: Drinking Water Lab ID: 16H0911-36	
Metals by ICP-MS	00/10/2010 07.12							
Metals by ICF-INS Method: I	=200.8							
Lead	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:23 B6H1170	AG
Client Sample ID:	S.S.P. C.H. #1						Matrix: Drinking Water	
Collection Date:	08/18/2016 07:32						Lab ID: 16H0911-37	
Metals by ICP-MS								
Method: I	E200.8							
Lead	0.169	5.00	J	ppb	15	0.120	08/22/16 14:26 B6H1170	AG
Client Sample ID:	S.S.P. M.G. #1						Matrix: Drinking Water	
Collection Date:	08/18/2016 07:37						Lab ID: 16H0911-38	
Metals by ICP-MS								
Method: I	Ξ200.8							
Lead	0.264	5.00	J	ppb	15	0.120	08/22/16 14:28 B6H1170	AG
	0.0 D Maint #4							
Client Sample ID: Collection Date:	S.S.P. Maint. #1						Matrix: Drinking Water Lab ID: 16H0911-39	
	08/18/2016 07:25						Lab ID: 10H0911-39	
Metals by ICP-MS								
Method: I		5.00				0.400		
Lead	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:29 B6H1170	AG
Client Sample ID:	S.S.P. C.H. #2						Matrix: Drinking Water	
Collection Date:	08/18/2016 07:32						Lab ID: 16H0911-40	
Metals by ICP-MS								
Method: I	E200.8							
Lead	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:30 B6H1170	AG
Client Sample ID:	SSDMC #2						Matrix: Drinking Water	
Client Sample ID: Collection Date:	S.S.P. M.G. #2 08/18/2016 07:37						Lab ID: 16H0911-41	
	00/10/2010 07.37							
Metals by ICP-MS Method: I	=200.8							
Lead	_200.8 0.261	5.00	J	ppb	15	0.120	08/22/16 14:42 B6H1171	AG
Ledu	0.201	5.00	J	հեր	13	0.120		70
Client Sample ID:	S.S.P. Maint. #2						Matrix: Drinking Water	
Collection Date:	08/18/2016 07:25						Lab ID: 16H0911-42	
Metals by ICP-MS								
Method: I	E200.8							
Lead	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:43 B6H1171	AG



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Client:	Skokie Park District	Report Date:	08/24/2016
Project:	Drinking Water Skokie Park District		
Work Order:	16H0911		

		_	EMT			_			
Analyses		Result	Reporting Limit	Qual	Units	Reg Limit	MDL	Date/Time Analyzed Batch	Analyst
Client Sample ID:	SWP B.H. #	1						Matrix: Drinking Water	
Collection Date:	08/18/2016	07:55						Lab ID: 16H0911-43	
Metals by ICP-MS	;								
Method:	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:44 B6H1171	AG
Client Sample ID:	SWP V.B. #	1						Matrix: Drinking Water	
Collection Date:	08/18/2016	07:52						Lab ID: 16H0911-44	
Metals by ICP-MS	;								
Method:	E200.8								
Lead		2.37	5.00	J	ppb	15	0.120	08/22/16 14:46 B6H1171	AG
Client Sample ID:	SWP B.H. #	2						Matrix: Drinking Water	
Collection Date:	08/18/2016	07:55						Lab ID: 16H0911-45	
Metals by ICP-MS									
Method:	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:47 B6H1171	AG
Client Sample ID:	SWP V.B. #	2						Matrix: Drinking Water	
Collection Date:	08/18/2016	07:52						Lab ID: 16H0911-46	
Metals by ICP-MS	;								
Method:	E200.8								
Lead		0.257	5.00	J	ppb	15	0.120	08/22/16 14:48 B6H1171	AG
Client Sample ID:	Devonshire	1st Floor #1						Matrix: Drinking Water	
Collection Date:	08/18/2016	08:12						Lab ID: 16H0911-47	
Metals by ICP-MS	;								
Method:	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:49 B6H1171	AG
Client Sample ID:	Devonshire	2nd Floor #	2					Matrix: Drinking Water	
Collection Date:	08/18/2016	08:19						Lab ID: 16H0911-48	
Metals by ICP-MS									
Method:	E200.8								
Lead		< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:51 B6H1171	AG
Client Sample ID:	Devonshire	1st Floor #2	2					Matrix: Drinking Water	
Collection Date:	08/18/2016	08:12						Lab ID: 16H0911-49	
Metals by ICP-MS									
Method: Lead	E200.8	< 0.120	5.00	U	ppb	15	0.120	08/22/16 14:52 B6H1171	AG
		0.120	5.00	0	hhn	15	0.120	00/22/10 14.32 00/11//1	



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				C	lient	Sample Resul (Continued)	lts				
Client:	Skokie Parl	k District						Report Date:	08/24/2016		
Project:	Drinking Wa Skokie Parl										
Work Order:	16H0911										
Analyses		Result	EMT Reporting Limit	Qual	Units	Reg Limit	MDL		Date/Time Analyzed	Batch	Analyst
Client Sample ID Collection Date: Metals by ICP-	08/18/2016	2nd Floor		quui					: Drinking Wa D: 16H0911-50	iter	, and you
-	d: E200.8										
Lead		< 0.120	5.00	U	ppb	15	0.120	0	8/22/16 14:53	B6H1171	AG
				Qua	lifiers	and Definitio	ns				
Item	Description										
J	Estimated Valu	e									
U	Analyte include	ed in the a	analysis, bu	t not d	letecte	d					

Certified Analyses included in this Report

Percent Recovery

Analyte	CAS #	Certifications
E200.8 in Drinking Water		
Lead	7439-92-1	ILEPA

List of Certifications

%Rec

Code	Description	Number	Expires
AKDEC	State of Alaska, Dept. Environmental Conservation	UST-105	07/16/2016
CPSC	US Consumer Product Safety Commission, Accredited by PJLA Lab No. 1050	L14-56	04/30/2016
DoD	Department of Defense, Accredited by PJLA	L14-55	04/30/2018
ILEPA	State of Illinois, NELAP Accredited Lab No. 100256	003674	07/27/2016
ISO	ISO/IEC 17025, Accredited by PJLA	L14-56	04/30/2018
LELAP	State of Louisiana, NELAP Accredited Lab No. 171344	05015	06/30/2016
WDNR	State of Wisconsin Dept of Natural Resources	999888890	08/31/2016

-A-	M	IVII DNI CHN	TOR	RIN	G /		PM: Tim	0911 1 Witrzeł			of	Cu	stoc	dy	Rec	cor	d	[] R	USH	AROUND TIM day turnarou NE	
		orth Aus n Grove,			3203		Skokie Pa Drinkin	ark Distri g Water	ict		666 967-673 com	15	Due	Date	e:		_		coc	;#: <mark>1560</mark>	8 -
Company:	5	Fe	ax #: ()			2. Drinki 3. Soil Contai P - Plast	e Water ng Wate ner Type ic V - ss B - vative: 4 . N 4 5. H	er 5, Oil 6. Grou e: VOC Viał Tedlar Bag IaOH 7,	O - Oth D - Oth Zn Ace Other	er	lwater						Ana		s	EMT USE DNL
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LMT-FORM-GEN-028

ENVIRONMENTAL TURNAROUND TIME: MONITORING AND RUSH Chain of Custody Record **TECHNOLOGIES, INC.** day turnaround □ ROUTINE 847-967-6666 8100 North Austin Avenue coc <u>#: 155133</u> Morton Grove, Illinois 60053-3203 FAX: 847-967-6735 Due Date: - www.emt.com SLOKIE PARK DISTIRICT Analyses Sample Type: Company: 1. Waste Water 4. Sludge 7. Groundwater (filtered) PPRK PLACE WEBER 300 Address: 2. Drinking Water 5. Oil 8. Other 6. Groundwater 3. Soil Container Type: P - Plastic V - VOC Vial O - Other EMT Phone #: (847) 929 - 7843 Fax #: (G - Glass B - Tedlar Bag USE 786 P.O. #: 5 Proj. #: Preservative: ONLY 4. NaOH 7. Zn Ace 1. None Client Contact: 2. H2SO4 5. HCI 8. Other Project ID / Location: WBBER CHR. EMT 3. HNO3 6. MeOH WORKORDER Preservation Container Sampling Sample Sample I.D. Type Size No. By bН Field Lab Type Date Time Temp. FITNESS FIRST 250 D 3 ML 3/18/16 45000 0 cc MENS 250 2 FITNESS FIRST P 8/18/2 4330 3 ML WOMENS 20 IST FLOGELORY 250 3 2 D \cap 2/18/16 436am ML ic 250 3 2 -3118/16 443 am INP FLOOR ML 0 čι 250 P 1 3 ADMIN 0 ML 3/18/16 Giuam 0 CC 250 P \Box 3 TRACK 08 2 3118/16 442am ML 250 IST FLOOR R.K. 0 2 3 R118/16 452am 0 64 ML Date: 8 - 18- 6 EMT USE ONLY SAMPLE RECEIVED Relinquished By: Received By: Date: ON ICE 1:00 p Time: Time: Client Code: TEMPERATURE (Must be recorded if sampling was greater than 6 hrs. prior to **Relinquished By:** Received By: EMT Project I.D. Date: Date: sample receipt) Time: Time: : Jar Lot No. Relinquished By: Received For Lab By: Date: Date: Page **EMT SAMPLE RETURN** POLICY ON BACK Time: Time: 1 O.

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PECIAL INSTRUCTIONS:

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ENVIRONMENTAL TURNAROUND TIME: MONITORING AND RUSH **Chain of Custody Record TECHNOLOGIES, INC.** day turnaround □ ROUTINE 847-967-6666 8100 North Austin Avenue coc #: 155150 FAX: 847-967-6735 Morton Grove, Illinois 60053-3203 Due Date: - www.emt.com SKOKIE PARK DISTRICT Analyses Sample Type: Company: 1. Waste Water 4. Sludge 7. Groundwater (filtered) WEBER PARK PL. 9300 Address: 2. Drinking Water 5. Oil 8. Other 3. Soil 6. Groundwater Container Type: P - Plastic V - VOC Vial O - Other EMT G - Glass B - Tedlar Bag USE Proj. #: P.O. #: Preservative: ONLY 1. None 4. NaOH 7. Zn Ace Client Contact: 2. H2SO4 5. HCI 8. Other Project ID / Location: WEBER CTK EMT 3. HNO3 6. MeOH WORKORDER Preservation Container Sampling Sample Sample I.D. Type Lab Size No. Date Time pН Field Type By Temp. FITHESS FIRST 3 2500 16 2 ML 518/16 4500 h MENS FITNESS FIRET 3 2 2500 8/18/14 433 MM WOMENS ML ST FLOGR LOBRY P 3 2 25000 Mr.L gliglik 436am 2500 P 3 NO FLOOR 2 8118116 4400m ML 2 25000 P 3 2118/16 610am ADMIN M. 250 P 7 2 TRACIS ML 21.8/16 442 am 20 250 2 P 3 1ST FLOOR R.R. 8113116 452am Mi Date: 8 - 18 - 16 EMT USE ONLY SAMPLE RECEIVED **Received By: Relinquished By:** Date: ON ICE 2:00P Time: Time: Client Code: TEMPERATURE (Must be recorded if sampling Relinguished By Received By: **EMT Project I.D.** Date: Date: was greater than 6 hrs. prior to sample receipt) Time: Time: 1 8-18-16 Jar Lot No. Received For Lab By: Relinquished By: Date: Date: Page **EMT SAMPLE RETURN** Time: Time: POLICY ON BACK

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		North Au on Grove			3203				FA	7-967-6 X: 847-9 ww.em	967-673	5 D	ue Do	ate: _			C	oc #: 155136
Company: <u>5K0</u> Address: <u>930</u>	KIC D L	PA	re f	DU	et pl	a Acé	2. Drink 3. Soil	e Water King Wate			7. Grounc 8. Other			/	//		Analy	
Phone #: (847,977 P.O. #: 571478 Client Contact: Project ID / Location:	5	F	⁻ roj.#:				P - Plas G - Gla	uss B- vative: ə 4. M Da 5. H	VOC Vial Tedlar Bag NaOH 7.	2-	er							EMT USE ONLY EMT WORKORDE
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		orth Aus n Grove,			3203				FA	7-967-6 X: 847- ww.em	967-673	35	Due [Date:				COC	; #: <u>156082</u>
Company: <u>5 K8(</u> Address: Phone #: (<u>847</u>) <u>929</u> P.O. #: <u>514785</u> Client Contact: Project ID / Location:	78	/] Pi	тој.#: ()	÷		2. Drink 3. Soil Contai P - Plas	e Water ing Wate fic V - ' ss B - 1 vative: e 4. N 4 5. H	6. Grou e: VOC Vial Fedlar Bag	ndwater O - Oth								alyse	S EMT USE ONLY EMT
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ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.

Chain of Custody Record

TURNAROUND TIME: RUSH day turnaround ROUTINE

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		orth Aus n Grove,			3203				FA	7-967-6 X: 847- ww.em	967-673	5 Du	ue Do	ıte: _		_	-	_ C(DC #	156080
Company: <u>560</u> Address: <u>5300</u> Phone #: (847) 96 P.O. #: <u>514 786</u> Client Contact: Project ID / Location: _	ω 7.78	<u> 6</u> В 61 	ax #: (Proj. #:	Pere		<u> </u>	2. Drinki 3. Soil Contai P - Plast G - Gla Presen 1. None 2. H2SO 3. HNO:	e Water ing Wate her Type tic V - ss B - vative: e 4. N 4 5. H 3 6. N	er 5. Oil 6. Grou e: VOC Vial Tedlar Bag JaOH 7.	ndwater O - Oth Zn Ace Other	her	water (filte	ered)				A 		ses	EMT USE ONLY EMT WORKORDER
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Company: <u>5 KO k</u> Address: <u>9300</u> Phone #: <u>847</u> , <u>927</u> P.O. #: <u>51478</u> Client Contact: Project ID / Location:	-78	<mark>⊻s</mark> Fo	ax #: ()			2. Drinki 3. Soil Contai	e Water ng Wate ner Type tic V - ss B - vative: 4 5. H	6. Grou e: VOC Vial Tedlar Bag IaOH 7.	ndwater 0 - Oth	er							lyses	
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Chain of Custody Record

TURNAROUND TIME: RUSH day turnaround ROUTINE

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Company: 566 k Address: 9366 5166 k Phone #: (8-17)929 P.O. #: 514785 Client Contact: Project ID / Location: C	ωι ειε ; 7ε	343 FC Pr	<u>РА</u> Сах #: (roj. #:	<u>ек</u> 66	PC	7	2. Drink 3. Soil	re Water ting Wate titic V - Y uss B - T vative: = 4. N 04 5. H	6. Grou e: VOC Vial Tedlar Bag IaOH 7.	O - Oth D - Oth Zn Ace Other	er							alys			EMT USE ONLY MT CORDER
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PECIAL INSTRUCTIO	NS									1							_				

ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.

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ENVIRONMENTAL TURNAROUND TIME: **MONITORING AND** Chain of Custody Record RUSH **TECHNOLOGIES, INC.** day turnaround □ ROUTINE 847-967-6666 8100 North Austin Avenue Morton Grove, Illinois 60053-3203 FAX: 847-967-6735 coc #: 156079 www.emt.com Due Date: -PARK DISTRICT Analyses Company: SLOKIE Sample Type: PARK 1. Waste Water 4. Sludge 7. Groundwater (filtered) 9300 WEBER PG Address: 2. Drinking Water 5. Oil 8. Other 3. Soil 6. Groundwater Container Type: P - Plastic V - VOC Vial O - Other EMT Phone #: (547) 929 - 7845 Fax #: (____) ____ G - Glass B - Tedlar Baa USE P.O. #: 514 785 Proj.#: Preservative: ONLY 1. None 4. NaOH 7. Zn Ace Client Contact: Project ID / Location: T.L.C . 2. H2SO4 5. HCI 8. Other EMT 3. HNO3 6. MeOH WORKORDER Preservation Container Sampling Sample Sample I.D. Type pH Field Lab Size No. Bv Date Time Temp. Type 250 2 D X/18/16 715Am 3 3 ML LORBY 60 250 2 2/18/16 712am 3 HALL P ML CC 2580 2 P 2 Vittie 3 ML TISAM OBBY P 250 2 7 HAIC 2/18/16 7:Zim MI Date: 8 - 18 - 16 Relinguished By: Received By: EMT USE ONLY SAMPLE RECEIVED Date: ON ICE :59 P Time: Time: Client Code: TEMPERATURE (Must be recorded if sampling was greater than 6 hrs. prior to **Relinquished By: Received By:** EMT Project I.D. Date: 1 1.00 Date: --Relinquished By: sample receipt) Time: Time: 2 Received For Lab By: Jar Lot No. Date: Date: **EMT SAMPLE RETURN** POLICY ON BACK Time: 8 Time: **9** PECIAL INSTRUCTIONS:

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ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.

Chain of Custody Record

TURNAROUND TIME:

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Cl.	8100 N Morto	orth Aus n Grove,	tin Ave Illinois (nue 50053-	3203				FA	7-967-6 X: 847-9 ww.emt	967-673	85	Due [Date:			_	_ co	c #:_1	55137
Company: 500 Address: 9308 Phone #: 97799 P.O. #: 57478 Client Contact: Project ID / Location:	; 78	43 F	ax #: (roj. #:)			2. Drinki 3. Soil Contai P - Plast G - Gla Presen 1. None 2. H2SO 3. HNO:	e Water ing Wate tic V - ss B - vative: e 4. N M 5. N 3 6. N	e: VOC Vial Tedlar Bag NaOH 7.	O - Oth D - Oth Zn Ace Other	er	dwater (1. I				nalys	es	EMT USE ONLY EMT WORKORDE
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	8100 No Mortor	orth Aus n Grove,	tin Ave Illinois (nue 50053	3203				FA	7-967-6 X: 847-9 ww.emt	967-673	5	Due	Date:				COC	#: <u>155134</u>
Company: 5KOK Address: 7300 Phone #: (847) 929	WG	T BER	- PA	2.RK	PL	818	2. Drink 3. Soil Contai P - Plas	e Water ing Wate ner Typ e tic V -	6. Grou	ndwater O - Oth		lwater			//			alyses	EMT
P.O. #: <u>51478</u> Client Contact: <u>Project ID / Location</u> ; <u>5</u>	$5\omega 1$	P P	roj. #:		1		Presen 1. None 2. H2SC 3. HNO ampling	/ative: 4. N 4. S. H 3. 6. N	NaOH 7.	Zn Ace Other	ervation	_/							USE ONLY EMT WORKORDER
Sample I.D.	Sample Type	Size	Туре	No.	By	1 -	Time	рН	Temp,	Field	Lab	1	/ /	/ /	1	/ /	1		/ #
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ENVIRONMENTAL TURNAROUND TIME: **MONITORING AND RUSH** Chain of Custody Record **TECHNOLOGIES, INC.** day turnaround **ROUTINE** 847-967-6666 8100 North Austin Avenue coc #: 156078 Morton Grove, Illinois 60053-3203 FAX: 847-967-6735 www.emt.com Due Date: Stokie PARK PISTRICT Analyses Sample Type: Company: 1. Waste Water 4. Sludge 7. Groundwater (filtered) 9300 WEBER PARK PC. Address: 2. Drinking Water 5. Oil 8. Other 3. Soil 6. Groundwater Container Type: P - Plastic V - VOC Vial O - Other Phone #: (847) 929-7843 Fax #: (EMT G - Glass B - Tedlar Bag USE P.O. #: 5 Proi.#: Preservative: ONLY 1. None 4. NaOH 7. Zn Ace **Client Contact** Project ID / Location: DEVONSHIRE 2. H2SO4 5. HCI 8. Other EMT 3. HNO3 6. MeOH WORKORDER Preservation Container Sampling Sample Sample I.D. # Type Size Type No. By Time Hа Field Lab Date Temp. 250 3 ST FLOOR 8 Zam P ML 8/18/16 CC 25% 3 5 P 819am 8/18/16 NDFLOOR ML 250 P \mathcal{X} 3 FLOUR 2 8/18/16 Silim ML 5 250 2 -3 2 2 JND FLODR ML 8/16/16 BIJam iC Date: 8 - 18 - 16 Relinquished By: Received By: EMT USE ONLY SAMPLE RECEIVED Date: ON ICE 580 Time: Time: Client Code: TEMPERATURE (Must be recorded if sampling **Relinquished By:** Received By: EMT Project I.D. Date: Date: was greater than 6 hrs. prior to sample receipt) Time: 1 Time: Received For Lab 8-18-16 Jar Lot No. **Relinquished By:** Date: Date: -Page **EMT SAMPLE RETURN** Time: Time: POLICY ON BACK 24 PECIAL INSTRUCTIONS:

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Sample Receipt Checklist

Work Order: 16H0911

Printed: 8/19/2016 7:52:27AM

Client: Project:	Skokie Park District Drinking Water		Date Due:	08/25/16 17:0	0 (5 day TAT)
	Received By:	Tim Witrzek		Date Received:	08/18/16 14:00
	Logged In By:	Tim Witrzek		Date Logged In:	08/19/16 07:49
	Sampl	les Received at:		21°C	
	How	were samples received?		Client	
	Custo	ody Seals Present		No	
	Custo	ody Seals Intact		NA	
	Samp	ble Cont/Cooler Intact		Yes	
	COC	Present/Complete		Yes	
	COC	/Labels Agree		Yes	
	Prope	er Cont/Preservation		Yes	
	Suffic	cient Sample Volume		Yes	
	Samp	oles Within Holdtime		Yes	
	Coole	er Temp Within Limits		Yes	
	VOA	Water Vials Received		No	
	VOA	Water Vials/Zero Headspace		NA	
	PM o	or Client Contacted		No	

COMMENTS

5 Alle 8118/16