

**Minnesota Department Of Health - Environmental Laboratory**

**Final Report - Client Copy - Report Of Analytical Results**

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 1 of 5  
 Date Reported: 27-JUN-2004

**Samples:** 200415881 - 200415890

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: Jim Kelly/Ginny Yingling

Sample No: 200415881      Receiving Comments: common ground church, 10240 stillwater blvd

Coll Date	Coll Time	Field No	Unique Site ID
21-JUN-2004	1020	1	151756

Trip Blank	Field Blank	Well Common Name
200415901	-	CGChurch

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				22-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Sample No: 200415882      Receiving Comments: 3490 KELVIN

Coll Date	Coll Time	Field No	Unique Site ID
21-JUN-2004	1055	2	82W01022

Trip Blank	Field Blank	Well Common Name
200415901	-	Rogers

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				22-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	



**Minnesota Department Of Health - Environmental Laboratory**

**Final Report - Client Copy - Report Of Analytical Results**

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 2 of 5  
 Date Reported: 27-JUN-2004

**Samples: 200415881 - 200415890**

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: Jim Kelly/Ginny Yingling

Sample No: 200415883      Receiving Comments: 3508 KELVIN

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1057	3	82W01018

Trip Blank	Field Blank	Well Common Name
200415901	-	Linder

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				22-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Sample No: 200415884      Receiving Comments: 3509 KELVIN

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1100	4	82W01014

Trip Blank	Field Blank	Well Common Name
200415901	-	Shiltgen

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				22-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

**Minnesota Department Of Health - Environmental Laboratory**

Final Report - Client Copy - Report Of Analytical Results

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 3 of 5  
 Date Reported: 27-JUN-2004

Samples: 200415881 - 200415890

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: Jim Kelly/Ginny Yingling

Sample No: 200415885      Receiving Comments: 3533 KELVIN

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1105	5	82W01026

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
200415901	-	Paulson

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				22-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Sample No: 200415886      Receiving Comments: 3567 KELVIN

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1135	6	82W01015

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
200415901	-	Loos

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				22-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

**Minnesota Department Of Health - Environmental Laboratory**

Final Report - Client Copy - Report Of Analytical Results

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 4 of 5  
 Date Reported: 27-JUN-2004

Samples: 200415881 - 200415890

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: Jim Kelly/Ginny Yingling

Sample No: 200415887      Receiving Comments: 3597 KELVIN

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1140	7	82W01016

Trip Blank	Field Blank	Well Common Name
200415901	-	Buchholtz

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553	PFOS/PFOA in Water			22-JUN-2004
	PFOS	< 0.5	0.5 ug/L	
	PFOA	< 1.0	1.0 ug/L	

Sample No: 200415888      Receiving Comments: 3681 KELVIN

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1147	8	82W01027

Trip Blank	Field Blank	Well Common Name
200415901	-	Beaubien

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553	PFOS/PFOA in Water			22-JUN-2004
	PFOS	< 0.5	0.5 ug/L	
	PFOA	< 1.0	1.0 ug/L	

**Minnesota Department Of Health - Environmental Laboratory**

Final Report - Client Copy - Report Of Analytical Results

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 5 of 5  
 Date Reported: 27-JUN-2004

Samples: 200415881 - 200415890

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: Jim Kelly/Ginny Yingling

Sample No: 200415889      Receiving Comments: 3691 KELVIN

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1150	9	539248

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
200415901	-	Friederichs

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553	PFOS/PFOA in Water			22-JUN-2004
	PFOS	< 0.5	0.5 ug/L	
	PFOA	< 1.0	1.0 ug/L	

Sample No: 200415890      Receiving Comments: 3551 KELVIN

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1155	10	493185

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
200415901	-	Kask

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553	PFOS/PFOA in Water			22-JUN-2004
	PFOS	< 0.5	0.5 ug/L	
	PFOA	< 1.0	1.0 ug/L	

Minnesota Department Of Health - Environmental Laboratory

Final Report - Client Copy - Report Of Analytical Results

Program: QW
Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004
Date Generated: 25-JUN-2004
Request Page: 1 of 6
Date Reported: 27-JUN-2004

Samples: 200415891 - 200415901

Site ID: MNSW001
Project Name: WASHINGTON COUNTY SANITARY LANDFILL
Sampled By: JIM KELLY/GINNY YINGLING

Sample No: 200415891 Receiving Comments: JAMES BUEGE, SR 10212 S LANE

Coll Date: 21-JUN-2004
Coll Time: 1330
Field No: 1
Unique Site ID: 82W01017

Trip Blank: 200415901
Field Blank: -
Well Common Name: Buege

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY Reviewed By PDS on 27-JUN-04

Table with 5 columns: Result, Rept Level, Units, Analysis Date. Rows for PFOS/PFOA in Water, PFOS, and PFOA with values < 0.5 and 1.0 ug/L.

Sample No: 200415892 Receiving Comments: ROBERT AND JUDITH TAVERNA 10174 S LANE

Coll Date: 21-JUN-2004
Coll Time: 1334
Field No: 2
Unique Site ID: 82W01021

Trip Blank: 200415901
Field Blank: -
Well Common Name: Taverna

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY Reviewed By PDS on 27-JUN-04

Table with 5 columns: Result, Rept Level, Units, Analysis Date. Rows for PFOS/PFOA in Water, PFOS, and PFOA with values < 0.5 and 1.0 ug/L.

**Minnesota Department Of Health - Environmental Laboratory**

**Final Report - Client Copy - Report Of Analytical Results**

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 2 of 6  
 Date Reported: 27-JUN-2004

**Samples: 200415891 - 200415901**

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: JIM KELLY/GINNY YINGLING

Sample No: 200415893      Receiving Comments: STEVE AND LINDA KALLEVANG 10120 S LANE

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1345	3	413596

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
200415901	-	Kallevang

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				22-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Sample No: 200415894      Receiving Comments: MOLLY AND LEE OLSON 9524 S BLVD

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1420	4	539268

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
200415901	-	Olson

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				22-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Minnesota Department Of Health - Environmental Laboratory

Final Report - Client Copy - Report Of Analytical Results

Program: QW
Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004
Date Generated: 25-JUN-2004
Request Page: 3 of 6
Date Reported: 27-JUN-2004

Samples: 200415891 - 200415901

Site ID: MNSW001
Project Name: WASHINGTON COUNTY SANITARY LANDFILL
Sampled By: JIM KELLY/GINNY YINGLING

Sample No: 200415895 Receiving Comments: DOUGLAS AND ANDREA O'SHEA 9517 S BLVD

Coll Date: 21-JUN-2004
Coll Time: 1425
Field No: 5
Unique Site ID: 82W01025

Trip Blank: 200415901
Field Blank: -
Well Common Name: O'Shea

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY Reviewed By PDS on 27-JUN-04

Table with 5 columns: Result, Rept Level, Units, Analysis Date. Rows for PFOS/PFOA in Water, PFOS, and PFOA with values < 0.5 and 1.0.

Sample No: 200415896 Receiving Comments: HARRY BESCH 9521 S BLVD

Coll Date: 21-JUN-2004
Coll Time: 1425
Field No: 6
Unique Site ID: 82W01010

Trip Blank: 200415901
Field Blank: -
Well Common Name: Besch

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY Reviewed By PDS on 27-JUN-04

Table with 5 columns: Result, Rept Level, Units, Analysis Date. Rows for PFOS/PFOA in Water, PFOS, and PFOA with values < 0.5 and 1.0.

**Minnesota Department Of Health - Environmental Laboratory**

**Final Report - Client Copy - Report Of Analytical Results**

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 4 of 6  
 Date Reported: 27-JUN-2004

**Samples: 200415891 - 200415901**

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: JIM KELLY/GINNY YINGLING

Sample No: 200415897      Receiving Comments: JIM AND NANCY FRIEDRICH 9345 31ST ST

Coll Date	Coll Time	Field No	Unique Site ID
21-JUN-2004	1500	7	82W01020

Trip Blank	Field Blank	Well Common Name
200415901	-	JNFriedrich

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	
Peak present below report level (est. conc. 0.9 ug/L).				

Sample No: 200415898      Receiving Comments: PAUL AND CHARLENE FRIEDRICH 9343 31ST ST

Coll Date	Coll Time	Field No	Unique Site ID
21-JUN-2004	1510	8	82W01009

Trip Blank	Field Blank	Well Common Name
200415901	-	PCFriedrich

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

**Minnesota Department Of Health - Environmental Laboratory**

Final Report - Client Copy - Report Of Analytical Results

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 5 of 6  
 Date Reported: 27-JUN-2004

Samples: 200415891 - 200415901

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: JIM KELLY/GINNY YINGLING

Sample No: 200415899      Receiving Comments: THOMAS AND MICHELLE ARCA 9202 31ST STND

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1505	9	82W01023

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
200415901	-	Arcand

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Sample No: 200415900      Receiving Comments: BILL BOGUESS 10101 KELVIN

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
21-JUN-2004	1445	10	83W0101

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
200415901	-	Boguess

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Minnesota Department Of Health - Environmental Laboratory

Final Report - Client Copy - Report Of Analytical Results

Program: QW  
Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 21-JUN-2004  
Date Generated: 25-JUN-2004  
Request Page: 6 of 6  
Date Reported: 27-JUN-2004

Samples: 200415891 - 200415901

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: JIM KELLY/GINNY YINGLING

Sample No: 200415901      Receiving Comments: TRIP BLANK

Coll Date: 21-JUN-2004      Coll Time: -      Field No: 11      Unique Site ID: TB1SW001

Trip Blank: 200415901      Field Blank: -      Well Common Name: Trip Blank 1

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
Note: Positive Organic Results are indicated by BOLD.				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

**Minnesota Department Of Health - Environmental Laboratory**

**Final Report - Client Copy - Report Of Analytical Results**

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 22-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 1 of 5  
 Date Reported: 27-JUN-2004

**Samples: 200416007 - 200416015**

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: JIM KELLY & GINNY YINGLING

Sample No: 200416007      Receiving Comments: STEPHEN CHLEBECK & PAT BARRETT 9018 31ST ST

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
22-JUN-2004	1210	1	670770

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
-	-	Chlebeck

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Sample No: 200416008      Receiving Comments: KEITH & SUSAN WEIAND 9046 31ST ST

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
22-JUN-2004	1210	2	82W01004

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
-	-	Weiand

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	
Peak present below report level (est. conc. 0.4 ug/L).				

**Minnesota Department Of Health - Environmental Laboratory**

**Final Report - Client Copy - Report Of Analytical Results**

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 22-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 2 of 5  
 Date Reported: 27-JUN-2004

**Samples: 200416007 - 200416015**

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: JIM KELLY & GINNY YINGLING

Sample No: 200416009      Receiving Comments: BRIAN & BROOKE HAUSER 9078 31ST ST

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
22-JUN-2004	1215	3	82W01019

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
-	-	Hauser

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553	PFOS/PFOA in Water			23-JUN-2004
	PFOS	< 0.5	0.5 ug/L	
	PFOA	< 1.0	1.0 ug/L	
	Peak present below report level (est. conc. 0.4 ug/L).			

Sample No: 200416010      Receiving Comments: WILLIAM & ELLEN HUGHES 9038 31ST ST

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
22-JUN-2004	1215	4	82W01003

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
-	-	Hughes

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553	PFOS/PFOA in Water			23-JUN-2004
	PFOS	< 0.5	0.5 ug/L	
	PFOA	< 1.0	1.0 ug/L	
	peak present below report level (est. conc. 0.5 ug/L).			

Minnesota Department Of Health - Environmental Laboratory

Final Report - Client Copy - Report Of Analytical Results

Program: QW
Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 22-JUN-2004
Date Generated: 25-JUN-2004
Request Page: 3 of 5
Date Reported: 27-JUN-2004

Samples: 200416007 - 200416015

Site ID MNSW001 Project Name WASHINGTON COUNTY SANITARY LANDFILL Sampled By JIM KELLY & GINNY YINGLING

Sample No: 200416011 Receiving Comments: CHRISTOPHER & LISA SALAZAR 9095 31ST ST

Coll Date 22-JUN-2004 Coll Time 1250 Field No 5 Unique Site ID 82W01005

Trip Blank - Field Blank - Well Common Name Salazar

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY Reviewed By PDS on 27-JUN-04

Note: Positive Organic Results are indicated by BOLD. Result Rept Level Units Analysis Date

Table with 5 columns: Analyte, Result, Rept Level, Units, Analysis Date. Row 1: PFOS/PFOA in Water, < 0.5, 0.5, ug/L, 23-JUN-2004. Row 2: PFOA, < 1.0, 1.0, ug/L, 23-JUN-2004.

Sample No: 200416012 Receiving Comments: THOMAS FRIEDRICH 9098 31ST ST

Coll Date 22-JUN-2004 Coll Time 1250 Field No 6 Unique Site ID 82W01024

Trip Blank - Field Blank - Well Common Name TFriedrich

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY Reviewed By PDS on 27-JUN-04

Note: Positive Organic Results are indicated by BOLD. Result Rept Level Units Analysis Date

Table with 5 columns: Analyte, Result, Rept Level, Units, Analysis Date. Row 1: PFOS/PFOA in Water, < 0.5, 0.5, ug/L, 23-JUN-2004. Row 2: PFOA, < 1.0, 1.0, ug/L, 23-JUN-2004.

**Minnesota Department Of Health - Environmental Laboratory**

**Final Report - Client Copy - Report Of Analytical Results**

Program: QW  
 Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 22-JUN-2004  
 Date Generated: 25-JUN-2004  
 Request Page: 4 of 5  
 Date Reported: 27-JUN-2004

**Samples: 200416007 - 200416015**

Site ID: MNSW001      Project Name: WASHINGTON COUNTY SANITARY LANDFILL      Sampled By: JIM KELLY & GINNY YINGLING

Sample No: 200416013      Receiving Comments: THEODORE STERBENK 9141 31ST ST

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
22-JUN-2004	1253	7	82W01026

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
-	-	Paulson

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Sample No: 200416014      Receiving Comments: DONALD DELANDER 9148 31ST ST

<u>Coll Date</u>	<u>Coll Time</u>	<u>Field No</u>	<u>Unique Site ID</u>
22-JUN-2004	1255	8	82W01007

<u>Trip Blank</u>	<u>Field Blank</u>	<u>Well Common Name</u>
-	-	Delander

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY      Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
<b>Note: Positive Organic Results are indicated by BOLD.</b>				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	

Minnesota Department Of Health - Environmental Laboratory

Final Report - Client Copy - Report Of Analytical Results

Program: QW  
Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 22-JUN-2004  
Date Generated: 25-JUN-2004  
Request Page: 5 of 5  
Date Reported: 27-JUN-2004

Samples: 200416007 - 200416015

Site ID: MNSW001 Project Name: WASHINGTON COUNTY SANITARY LANDFILL Sampled By: JIM KELLY & GINNY YINGLING

Sample No: 200416015 Receiving Comments: GLORIA & ARTHUR KNOBLAUCH 9181 31ST ST

Coll Date: 22-JUN-2004 Coll Time: 1320 Field No: 9 Unique Site ID: 82W01008

Trip Blank: - Field Blank: - Well Common Name: Knoblauch

\*\*\*\*\* SAMPLE RESULTS \*\*\*\*\*

Unit: ORGANIC CHEMISTRY Reviewed By PDS on 27-JUN-04

	Result	Rept Level	Units	Analysis Date
Note: Positive Organic Results are indicated by BOLD.				
553 PFOS/PFOA in Water				23-JUN-2004
PFOS	< 0.5	0.5	ug/L	
PFOA	< 1.0	1.0	ug/L	