

	S	Street No.	Name	Phone	Unique No.	Well Depth	Aquifer	OK to samp	le? S	ample Date	Sample Colle	cted	General Comments	Sample Comments
	.	9018	Stephen Chlebeck & Pat Barrett	770-3286	82W01002	130	thinks	Yes		WTR		TR OFF		tap W side of house, yd hydrant
		9038	William & Ellen Hughes	770-2107	82W01003	-0.5	56	Yes	ye.	5 - 9:4	5	10:15		tap N side of house
	~	9046	Keith & Susan Weiand	770-5160	82W01004	-0.4	rw	Yes (,	9:47		10:12		tap E side of house
	Ē.	9051	Daniel & Maxine Deckhausen	?		,						listed in W	ash, Co. list	
>	->	9051	Sherry Lohmann	779-9067	Sort	14 7/	14	LM Fri	LM			listed in "s	The state of the s	Contraction (2014) Section (2014)
	-\$	9066	? Sent It 7/14										in Wash. Co. list or searchbug	80000005645a8/6,596-6686/65
	>	9077	John Sandstrom	777-5046	604274	135	OPDC -	LM Fri		Yes 9:		10:10		no outside taps - need to set a time to meet
		9078	Brian & Brooke Hauser	748-3662	82W01019	-0.4		Yes	LAA	Yes 10	:12	will bypas	s softener, has a sed. Filter	taps front and back, leave info about
	,	9095	Christopher & Lisa Salazar	779-8331	82W01005			Yes						sample E tap, leave info on VOC/N/bact. Testing
		9098	Thomas Friedrich	777-0113	82W01024			Yes						
	1	9141	Theodore Sterbenk	770-4177	82W01006			Yes		4				taps W, E, S sides of house
		9148	Donald Delander	777-5883	82W01007			Yes						tap behind house
		9181	Arthur & Gloría Knoblauch	777-6471	82W01008	thinks 120	r	Yes		10:30		well "pipe	is 80-100, thinks well is 120 ft.	tap W side of house
	~	9198	Jon Bergstrom	773-3745	8240188	Spel!		LM Fri.	LAK	Yes Cout	side by		W8201028	
	1	9202	Thomas & Michelle Arcand	779-6542				Yes		de	ek)			
	->	9240	Mabel Neurer - Hove	no distings	Sent	letter .	7/14 WE	11 orma br	olee					-
		9255	Earl Friedrich	777-7075	Market In In	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					ST WEST A	don't sam	ole - too far south	
7 -	P	9260	C16698 Kalberine Jarosch - Wome +	777-6582	616698	100	OPDC	Stat	14	7/14	0:30	listed	in Wash. Co. Website	
•	11 -	9343	Paul & Charlene Friedrich	777-2201	82W01009			Yes						tap in back of house (don't use front tap)
	~	9345 9345	Jim & Nancy Friedrich Benjamin & Arlene Whipple	777-6424 773-3962	82W01020	thinks 150	-0.9	Yes talk to Fredri	- JA	a Yes	11:10		ash. Co. list earchbug", renter	several taps
-	->-	9445	David Johnson 7 when	433-3266	446299	118	UNK	LM Th	-11	M		mail: 1492	6 Paul Ave., Marine on St. Croix 55047	
	The state of the s		don't sample at this time didn't send letter to them couldn't leave message, call back											

9066 31st St. - Russell + Lori Loetscher (searchbug says 3053 Jamley Growns house, 770-3937) rents to his Mother-in-low

Exhibit 1955

State of Minnesota v. 3M Co., Court File No. 27-CV-10-28862

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m	Minnesota Department Chemical Labora		Client/A	agencyM PLA	MOH							MDH 10	00_2194		*****
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Public Health	Minneapolis, Minneso	ota 55440	Site ID_		(b).	•		-				Report to_	Jum Kelly-mat		
Laboratory Potential Hazar	d: Yes/Nd/Unknown (Circle	One)]	,	<u> </u>	11:							6.24 4.7119 -MA		
,	cal/Biological/Other		Program	n Code (2 letters)	<u> </u>	V							1		
	Criminal Chain of Custody (Contac	t Name J. M Ke t Phone # 215	14/6.1	ing ingh	4						· · · · · · · · · · · · · · · · · · ·		
			Contac Affiliation	t Phone #13	210			4				-	Address if Needed		
Jim	Kelly/6.my 4.	مدارم	1M	off											
Sampler Signa	Kely 6. my 4.	7)	Phone	5-0913 /1	1.0917		Numb	er of	Conta	ainers	E.		SAMPLER COMMENTS		
						(None) (H2SO4)				- M					
Field ID	Sample Source/Point	Collection	Time	MDH Sample	Matrix			_		sched 55 \$		-9			
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White Lab Copy		Yellow Client C	Сору		Pink Submi	tter Copy			7						

INSTRUCTIONS FOR FILLING OUT THE MDH CHAIN OF CUSTODY FORM

- 1. Potential Hazard Identify potential hazard by circling one of the choices (Yes, No, Unknown).
- If Yes Circle one of the choices.
- Standard/Civil/Other/Criminal Chain of Custody (C of C) The "Standard" Chain of Custody is used for routine samples. The "Civil" and "Criminal" Chain of Custodies are used for samples which have the potential to be used in court cases. There is an additional charge assigned for Civil and Criminal Chain of Custody samples.
- Client/Agency Print the Client/Agency who should receive the results.
- 5. Project Name/# Print the project and/or cost code number here.
 - Site ID Print the site ID number.
- Program Code(2 letters) Budget Code found in the MDH Chemical Laboratory Handbook.
- Contact Name Who to contact regarding questions about the samples.
- Contact Phone Phone number of the contact person.
- MDH XXXXX Minnesota Department of Health C of C number. DO NOT WRITE OVER OR CHANGE THIS NUMBER.
- 10. Report to Print the name and address of the client to receive the report only if these are special arrangement samples and/or have a LN program code.
- 11. Sampled by (Print)-Sampler(s) please print your name here.
- 12. Affiliation/Phone Print Agency or Firm you are collecting these samples for...
 - Phone Sampler's phone number.
- 13. Sampler Signature Sampler(s) please sign your name.
- 14. Field Identification on bottles must match this identification (numbers or letters)
- 15. Sampling Point/Source Words or numbers used to identify the site.
- 16. Date Month, day and year collected (example 01/13/97).
- Time Military Time (24 hour clock) for the hour and minute the sample was collected. A.M. = 0000-1200; 0110 would be 1:10 a.m.
 P.M. = 1201-2400; 2200 would be 10:00 p.m.
- 18. MDH Sample Number (Lab use only)-Please Do not write in this area. This is for MDH lab use only.
- 19. Matrix Sample type, i.e., water, soil, air, fish, sludge, pig manure, etc.
- 20. Number of Containers By bottle type the number of containers submitted for each site.
- 21. Total # of Containers For each site please place the total number of bottles submitted.(??)
- See Attached Please place a check mark in the vertical boxed area for those samples which have an attached parameter sheet. (??)
- 23. Slanted box area Those samples not requiring an additional parameter sheet, list the analytes and test codes requested for each sample. Please note: If there are numerous analytes an additional parameter sheet is requested. (??)
- 24. Sampler Comments Please use this space to indicate any possible "HOT SAMPLES", "GAS/FUEL OIL ODOR", or a METALS sample that was FILTERED.

 Use the second area of sampler comments if needed.
- 25. Receiving Comments DO NOT write in this space.
- Lab Temp BOD or fecal coliform samples; record temperature reading from sampling cooler upon delivery to MDH Sample Entry area - thermometer is by the sink in room 502B.
- 27. Seal intact Yes/No- For MDH use only. Do not write in this area.
- 28. Item No.- Indicate which Field/Site# you have submitted to MDH Laboratory for analysis by item number. (??)
- 29. Relinquished By/Affiliation Sampler signature and company/agency.
- 30. Date Date sample relinquished.
- 31. Time Time samples relinquished to the MDH Chemical Lab.
- 32. Accepted By/Affiliation Courier delivering your samples to MDH Laboratory sign here. Also sign the" Relinquished By/Affiliation" line when the samples are delivered to the MDH Chemical Laboratory. The samples will be signed for upon receipt at MDH Laboratory by a designated Chem Lab Chain of Custody Custodian.
- 33. Date -Date samples delivered or given to courier.
- 34. Time Time samples delivered to MDH Laboratory or given to the courier.
- 35. White Copy of form to Client White copy of the Chain of Custody with the results reported to the client. Yellow Copy of form to MDH Lab - For MDH Lab use. Pink Copy of Form to Sampler - Given to the person delivering the sample.

6/97-mkd PHL#643-a

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(m)	717Delaware Stree Minneapolis, Minneso									Report to_	Inge	Uchegn-RA ly-MOH	**	
Public Health Laboratory	William Cupons, William Co		Site ID_		-,			١.			/	JIMK	: 14 - MOH	
Potential Hazard	d: Yes No Unknown (Circle	One)	Progran	n Code (2 letters)	QW							Ginny	lingling-MDH	
Y \	al/Biological/Other		Contac	t Name J. ~ Kell t Phone #_215	7/6.00	Ynyli:)	l						
	Criminal Chain of Custody (C		Contact	Phone # 215	-6913					and its				
Sampled By (I			MDH			1	,					Address if	Needed	
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			21	-0913 5-0917	**	(None) (H2SO4)	(HNO3)		ached 🥶					
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tem #	.s '	Date MM/DD/YYYY	(24 Hour Clock)	Number (Lab Use Only)	Mark.	General	VOC Semivo	DRO	GRO					7.
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	SAMPLER COMMENTS: RECEIVING COMMENTS: LAB TEMPC SEAL INTACT: YES / NO													
ITEM NO.	RELINQUISHED BY/AFFI	,	TIME	DATE	ACCE	TED BY	AFFIAL	IATIO	N	TIME			DATE	
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- Client/Agency Print the Client/Agency who should receive the results.
- 5. Project Name/# Print the project and/or cost code number here.
 - Site ID Print the site ID number.
- 6. Program Code(2 letters) Budget Code found in the MDH Chemical Laboratory Handbook.
- 7. Contact Name Who to contact regarding questions about the samples.
- 8. Contact Phone Phone number of the contact person.
- MDH XXXXX Minnesota Department of Health C of C number. DO NOT WRITE OVER OR CHANGE THIS NUMBER.
- Report to Print the name and address of the client to receive the report only if these are special arrangement samples and/or have a LN program code.
- 11. Sampled by (Print)- Sampler(s) please print your name here.
- 12. Affiliation/Phone Print Agency or Firm you are collecting these samples for ...

Phone - Sampler's phone number.

- 13. Sampler Signature Sampler(s) please sign your name.
- 14. Field Identification on bottles must match this identification (numbers or letters).
- 15. Sampling Point/Source Words or numbers used to identify the site.
- Date Month, day and year collected (example 01/13/97).
- Time Military Time (24 hour clock) for the hour and minute the sample was collected. A.M. = 0000-1200; 0110 would be 1:10 a.m.
 P.M. = 1201-2400; 2200 would be 10:00 p.m.
- 18. MDH Sample Number (Lab use only)- Please Do not write in this area. This is for MDH lab use only.
- Matrix Sample type, i.e., water, soil, air, fish, sludge, pig manure, etc.
- 20. Number of Containers By bottle type the number of containers submitted for each site
- 21. Total # of Containers For each site please place the total number of bottles submitted.(??)
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- 24. Sampler Comments Please use this space to indicate any possible "HOT SAMPLES", "GAS/FUEL OIL ODOR", or a METALS sample that was FILTERED.

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- 25. Receiving Comments DO NOT write in this space.
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- 27. Seal intact Yes/No- For MDH use only. Do not write in this area.
- 28. Item No.- Indicate which Field/Site# you have submitted to MDH Laboratory for analysis by item number (??)
- 29. Relinquished By/Affiliation Sampler signature and company/agency.
- 30. Date Date sample relinquished.
- 31. Time Time samples relinquished to the MDH Chemical Lab.
- 32. Accepted By/Affiliation Courier delivering your samples to MDH Laboratory sign here. Also sign the "Relinquished By/Affiliation" line when the samples are delivered to the MDH Chemical Laboratory. The samples will be signed for upon receipt at MDH Laboratory by a designated Chem Lab Chain of Custody Custodian.
- 33. Date -Date samples delivered or given to courier.
- 34. Time Time samples delivered to MDH Laboratory or given to the courier.
- 35. White Copy of form to Client White copy of the Chain of Custody with the results reported to the client. Yellow Copy of form to MDH Lab For MDH Lab use.
 Pink Copy of Form to Sampler Given to the person delivering the sample.

6/97-mkd PHL#643-a

**************PRELIMINARY REPORT**********

Minnesota Department Of Health - Environmental Laboratory

Preliminary Report - Client Copy - Report Of Analytical Results

Program: QW

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 20-JUL-2004

Date Generated: 26-JUL-2004

Request Page: 1 of 8

Samples: 200419968 - 200419976

Date Reported:

Site ID

Project Name

Sampled By

WASH CO. SLF

JIM KELLY

Sample No: 200419968 Receiving Comments: HUGHES

20-JUL-2004

1020

Coll Date Coll Time Field No

Unique Site ID

9038 31ST ST

Trip Blank

Field Blank

Well Common Name

200419976

Unit: ORGANIC CHEMISTRY

Result Rept Level Units Analysis Date Note: Positive Organic Results are indicated by BOLD. 553 PFOS/PFOA in Water 23-JUL-2004 < 0.5 PFOS 0.5 ug/L PFOA < 1.0 1.0 ug/L peak present; est conc 0.4 ppb

Preliminary Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 20-JUL-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 26-JUL-2004

Request Page:

2 of 8

Samples: 200419968 - 200419976

Date Reported:

Site ID

Project Name

Sampled By

WASH CO. SLF

JIM KELLY

Sample No: 200419969 Receiving Comments: WELAND

Coll Date Coll Time Field No

1012

Unique Site ID

9046 31ST ST

20-JUL-2004 Trip Blank

Field Blank

Well Common Name

200419976

Unit: ORGANIC CHEMISTRY

Result

Rept Level Units

Analysis Date

Note: Positive Organic Results are indicated by BOLD.

553 PFOS/PFOA in Water

< 0.5

23-JUL-2004

PFOS

< 1.0

0.5 1.0 ug/L ug/L

peak present; est conc 0.2 ppb. Note that this is below the lower limit of our calibration curve (0.25 ppb).

Preliminary Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 20-JUL-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 26-JUL-2004

Request Page: 3 of 8

Samples:

200419968 - 200419976

Date Reported:

Site ID

Project Name

Sampled By

WASH CO. SLF

JIM KELLY

Sample No: 200419970 Receiving Comments: SANDSTROM

Coll Date Coll Time Field No 20-JUL-2004

1010

Unique Site ID

9077 31ST ST

Trip Blank

Field Blank

Well Common Name

200419976

Unit: ORGANIC CHEMISTRY

Rept Level Units Result Analysis Date Note: Positive Organic Results are indicated by BOLD. 553 PFOS/PFOA in Water 23-JUL-2004 PFOS < 0.5 0.5 ug/L < 1.0 1.0 ug/L peak present; est conc 0.3 ppb

******************	************
**************************************	REPORT*********
*********************	*************

Preliminary Report - Client Copy - Report Of Analytical Results

Program: OW

Date Received: 20-JUL-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 26-JUL-2004

Request Page:

4 of 8

Samples: 200419968 - 200419976

Date Reported:

Site ID

Project Name

Sampled By

WASH CO. SLF

JIM KELLY

Sample No: 200419971 Receiving Comments: HAUSER

Coll Date Coll Time Field No

Unique Site ID

20-JUL-2004

1045

9078 31ST ST

Trip Blank

Field Blank

Well Common Name

200419976

Unit: ORGANIC CHEMISTRY

Result

Rept Level Units

Analysis Date

Note: Positive Organic Results are indicated by BOLD.

553 PFOS/PFOA in Water

PFOS

0.5

0.5

23-JUL-2004

PFOA

< 1.0

1.0

ug/L ug/L

peak present; est conc 0.2 ppb. Note that this is below the lower limit of our calibration curve (0.25 ppb).

Preliminary Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 20-JUL-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 26-JUL-2004

Request Page:

5 of

Samples: 200419968 - 200419976

Date Reported:

Site ID

Project Name

Sampled By

WASH CO. SLF

JIM KELLY

Sample No: 200419972 Receiving Comments: BERGSTROM

Coll Date Coll Time Field No 20-JUL-2004

1055

Unique Site ID

9198 31ST ST

Trip Blank

Field Blank

Well Common Name

200419976

**************** SAMPLE RESULTS ********************

Unit: ORGANIC CHEMISTRY

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

> of 1 Group 226170 Sample Page 1

Preliminary Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 20-JUL-2004

Date Generated: 26-JUL-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Request Page: 6 of

Samples: 200419968 - 200419976

Date Reported:

Site ID

Project Name

Sampled By.

WASH CO. SLF

JIM KELLY

Sample No: 200419973 Receiving Comments: UNK.

20-JUL-2004

Coll Date Coll Time Field No

Unique Site ID

9260 31ST ST

Trip Blank

Field Blank

Well Common Name

200419976

1105

****************************** SAMPLE RESULTS **********************

Unit: ORGANIC CHEMISTRY

Result

Rept Level Units Analysis Date

Note: Positive Organic Results are indicated by BOLD.

553 PFOS/PFOA in Water

23-JUL-2004

PFOS PFOA < 0.5 < 1.0

0.5 1.0 ug/L ug/L

peak present; est conc 0.1 ppb. Note that this is below the lower limit of our calibration curve (0.25 ppb).

***********	**********
**************************************	PORT**********
**********	************

Preliminary Report - Client Copy - Report Of Analytical Results

Program: QW

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Received: 20-JUL-2004

Date Generated: 26-JUL-2004

Request Page: 7 of 8

Samples: 200419968 - 200419976

Date Reported:

Project Name WASH CO. SLF

Sampled By

JIM KELLY

Sample No: 200419974 Receiving Comments: FRIEDRICH

Coll Date Coll Time Field No 20-JUL-2004

Unique Site ID

9345 31ST ST

Trip Blank

Field Blank

Well Common Name

200419976

1136

Unit: ORGANIC CHEMISTRY

Rept Level Units Result Analysis Date Note: Positive Organic Results are indicated by BOLD. 23-JUL-2004 553 PFOS/PFOA in Water 0.5 PFOS < 0.5 ug/L PFOA < 1.0 1.0 ug/L peak present; est conc 0.6 ppb.

************************************ *************PRELIMINARY REPORT********

Minnesota Department Of Health - Environmental Laboratory

Preliminary Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 20-JUL-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 26-JUL-2004

Request Page:

8 of 8

Samples: 200419968 - 200419976

Date Reported:

Site ID

Project Name

Sampled By

WASH CO. SLF

JIM KELLY

Sample No: 200419975 Receiving Comments: LOETSCHER

Coll Date Coll Time Field No 20-JUL-2004

1200

Unique Site ID

9066 31ST ST

Trip Blank

Field Blank

Well Common Name

200419976

Unit: ORGANIC CHEMISTRY

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

553 PFOS/PFOA in Water

DEOS

< 0.5 < 1.0

0.5

1.0

ug/L

ug/L

23-JUL-2004

PFOA peak present; est conc 0.3 ppb.

Sample No: 200419976 Receiving Comments: -

Coll Date Coll Time Field No

Unique Site ID

FIELD BLANK

Trip Blank

Field Blank 200419976

Well Common Name

Unit: ORGANIC CHEMISTRY

Result

Rept Level Units

Analysis Date

Note: Positive Organic Results are indicated by BOLD.

553 PFOS/PFOA in Water

PROS

< 0.5

0.5 ug/L 23-JUL-2004

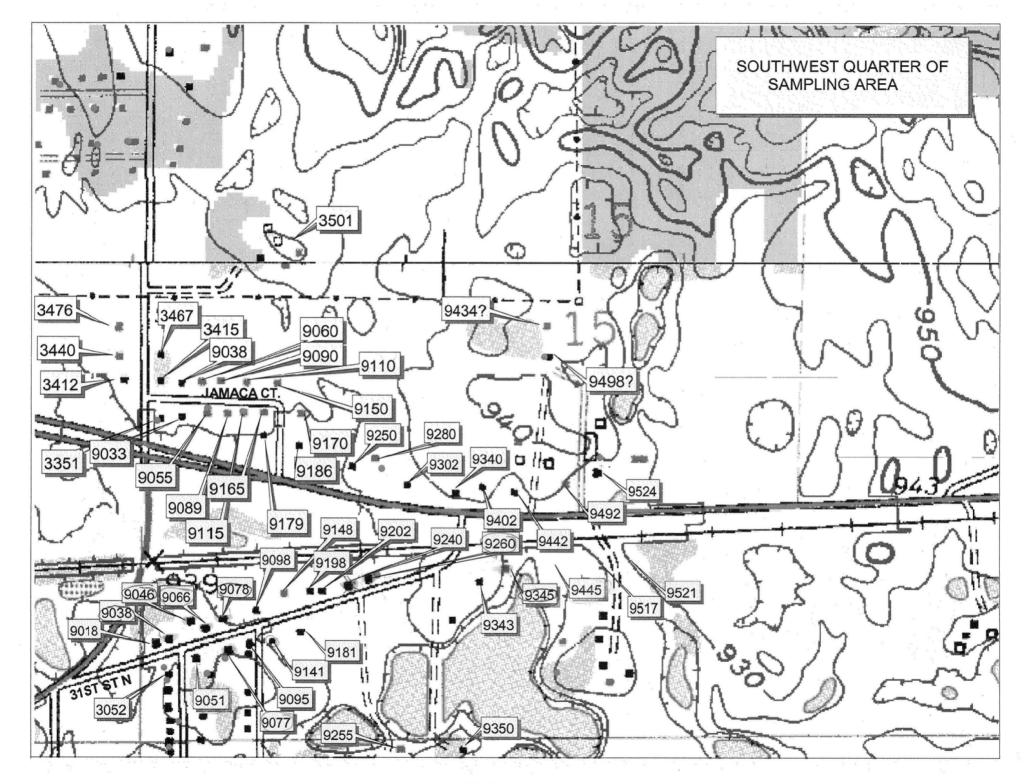
PFOA

< 1.0

1.0 ug/L

Group 226170 Sample Page 1

of 1



Street No.	Name	Phone	Unique No.	Date	Wtr. On	Wtr. Off	Sampled	Sample Comments
31st Street N.	14.4, 4.4		,					
9018	Stephen Chlebeck & Pat Barrett	770-3286	82W01002 670770	6/22	11:40	12:10	12:10	tap W side of house, yd hydrant
9038	William & Ellen Hughes	770-2107	82W01003	1	11:44	12:14	12:15	tap N side of house
9046	Keith & Susan Weiand	770-5160	82W01004		11 39		12:10	tap E side of house
9098	Thomas Friedrich	777-0113	82W01024		12:20	12:50	11 14	
9078	Brian & Brooke Hauser	748-3662	requested 82w 01019		11:45	12.15	12:15	taps front and back, will bypass soft., sed. filter
9095	Christopher & Lisa Salazar	779-8331	82W01005		12:20	12:50	12150	sample E tap, leave info on VOC/N/bact. Testing
9141	Theodore Sterbenk	770-4177	82W01006			12.57		taps W, E, S sides of house
9148	Donald Delander	777-5883	82W01007		12:25	12:55	9 %	tap behind house
9181	Arthur & Gloria Knoblauch	777-6471	82W01008	V	1:00	1:20	1:30	tap W side of house
9202	Thomas & Michelle Arcand	779-6542	82W01023	6/21	2:35	3:05		
9343	Paul & Charlene Friedrich	777-2201	82W01009	6/21	2:40	3:10		tap in back of house (don't use front tap)
9345	Jim & Nancy Friedrich	777-6424	82W01020	6/21	2:30	3:00	1.5	several taps
Stillwater Blvd.								
9517	Douglas & Andrea O'Shea	748-1182	82W01025	6/21	1:55	2:25	2:25	
9521	Harry Besch	777-1534	82W01010	6/21	1:55	2:25	2.25	
9524	Lee & Molly Olson	747-1393	539268	6/21	1:50	2:20	2:20	
10240	Common Ground Church	748-7984	151756	6/21	9:50	10:20	10:20	
Stillwater Lane								
10120	Steven & Linda Kallevang	770-7034	413596	6/21	1:15	1:45	1:45	
10174	Robert & Judith Taverna	777-8248	82W01021	6/21	1:05	1:35	1:35	bypassed softener

10212	James Buege, Sr.	777-6228	82W01014	61.	1:0		1.20	
	.0		82401017	4/21	1:00	1:30	1:30	
Kelvin Ave. N.	N N N							
3490	William & Judy Rogers	770-3448	82W01022	0/21	10:35	10:55	10:55	
3508	Albert & Judith Linder	777-7063	82W01018	6/21	10:27	10:57	10:57	tap behind house
3509	Robert & Janice Shiltgen	770-9603	82W01014	6/21	10:30	11:00	11:00	Need to remove filter
3533	Donald & Phyllis Paulson	777-2187	82W01026	6/21	10:35	11:05	11:05	
3567	David & Wendy Loos	777-1552	82W01015	6/21	11:05	11:35	11:35	
3597	Theodore & Edna Buchholtz	770-5197	- 82W01016 -705340	6/21	[]:10	11:40	11:40	

Frederich Beaubien

82N01027 6/21 11:17 11:47 539248 6/21 11:20 11:50

3551 Kush

3681

3691

82W01028 4/21 11:35 11:55

John Soudstrom 7 maide
John Souls
777 N. 31st
9077 N. 31st

Blank - Bogness 10101 Kelvin

From:

Yongyi Jiang

To:

Kelly, James 7/1/04 4:15PM

Date: Subject:

Fwd: Chemistry Lab Program results report

Jim,

Here is the PFOS/PFOA report. Although none of them showed result above our report leve, there are three samples contain trace amount of PFOA:

200415897: 0.881 ppb (Field ID 82W01020, from 9345 31st St, Jim and Nancy Friedrich.) 200416009: 0.436 ppb (Field ID 82W01019, from 9078 31st St, Brian and Brooke Hauser.) 200416010: 0.545 ppb (Field ID 82W01003, from 9038 31st St, William and Ellen Hughes.)

One additional sample possibly contains PFOA too, but the spectrum is not confirmative. 200416008: 0.353ppb (Field ID 82W01004, from 9046 31st St, Keith and Susan Weiand.)

Yongyi Julia Jiang Research Scientist Public Health Laboratory Minnesota Department of Health Phone: 612-676-5579 Fax: 612-676-5514

CC:

Swedenborg, Paul

- get back on reporting - "purk present" + estimated result.

VOCs

12 sets-PFOS VOCS

Final Report - Client Copy - Report Of Analytical Results

Program: OW

Date Received: 21-JUN-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 25-JUN-2004

Request Page:

1 of

Samples: 200415881 - 200415890

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

Jim Kelly/Ginny Yingling

Sample No:

200415881 Receiving Comments: common ground church, 10240 stillwater

blvd

Coll Date Coll Time Field No

Unique Site ID

151756

21-JUN-2004

1020

Well Common Name

Trip Blank 200415901

Field Blank

CGChurch

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 **PFOS**

< 0.5 < 1.0 0.5 ug/L 22-JUN-2004

Sample No:

200415882 Receiving Comments: 3490 KELVIN

Coll Date 21-JUN-2004

PFOA

1055

Coll Time Field No

Unique Site ID

82W01022

ug/L

Trip Blank

Field Blank

Well Common Name

200415901

Rogers

1.0

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 22-JUN-2004 PFOS < 0.5 0.5 ug/L PFOA < 1.0 1.0 ug/L

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:

of 5

Samples: 200415881 - 200415890

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

Jim Kelly/Ginny Yingling

Sample No: 200415883 Receiving Comments: 3508 KELVIN

Coll Date Coll Time Field No 21-JUN-2004

1057

Unique Site ID

82W01018

Trip Blank

Field Blank

Well Common Name

200415901

Linder

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

Result

Rept Level Units

ug/L

ug/L

Unique Site ID

82W01014

Analysis Date

Note: Positive Organic Results are indicated by BOLD.

553 PFOS/PFOA in Water

PFOS PFOA

< 0.5 < 1.0

0.5 1.0 22-JUN-2004

Sample No: 200415884 | Receiving Comments: 3509 KELVIN

Coll Date Coll Time Field No 21-JUN-2004

1100

Trip Blank

Field Blank

Well Common Name

200415901

Shiltgen

******* SAMPLE RESULTS *******************

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

Note: Positive Organic Results are indicated by BOLD.

553 PFOS/PFOA in Water

Result

Rept Level Units

Analysis Date

22-JUN-2004

PFOS

< 0.5

0.5

1.0

PFOA

< 1.0

ug/L

ug/L

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

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

Jim Kelly/Ginny Yingling

Sample No: 200415885 Receiving Comments: 3533 KELVIN

Coll Date Coll Time Field No

Unique Site ID 82W01026

21-JUN-2004

Trip Blank

1105

Field Blank

Samples: 200415881 - 200415890

Well Common Name

200415901

Paulson

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 22-JUN-2004 **PFOS** < 0.5 0.5 ug/L **PFOA** 1.0 < 1.0 ug/L

Sample No: 200415886 Receiving Comments: 3567 KELVIN

Coll Date Coll Time Field No

Unique Site ID 82W01015

Trip Blank

21-JUN-2004

Field Blank

1135

Well Common Name

200415901

Loos

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

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

Final Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 21-JUN-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 25-JUN-2004

Request Page: 4

of

Samples: 200415881 - 200415890

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL Jim Kelly/Ginny Yingling

200415887 Receiving Comments: 3597 KELVIN

Coll Date | Coll Time | Field No 21-JUN-2004

1140

Unique Site ID

82W01016

Trip Blank

Field Blank

Well Common Name Buchholtz

200415901

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

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

< 1.0

Sample No: 200415888 Receiving Comments: 3681 KELVIN

Coll Date Coll Time Field No 21-JUN-2004

PFOA

1147

Unique Site ID

82W01027

ug/L

Trip Blank

Field Blank

Well Common Name

200415901

Beaubien

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

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

Final Report - Client Copy - Report Of Analytical Results

Program: OW

Date Received: 21-JUN-2004

Request Page:

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 25-JUN-2004

5 of

200415881 - 200415890 Samples:

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

Jim Kelly/Ginny Yingling

Sample No: 200415889 Receiving Comments: 3691 KELVIN

Coll Date Coll Time Field No

Unique Site ID 539248

21-JUN-2004

1150

Field Blank

Well Common Name

Trip Blank 200415901

Friederichs

********** 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 22-JUN-2004 PFOS < 0.5 0.5 ug/L PFOA < 1.0 1.0 ug/L

Sample No: 200415890 Receiving Comments: 3551 KELVIN

21-JUN-2004

1155

Coll Date Coll Time Field No

Unique Site ID 493185

Trip Blank

Field Blank

Well Common Name

200415901

Kask

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 22-JUN-2004 PFOS < 0.5 0.5 ug/L PFOA < 1.0 1.0 uq/L

Final Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 21-JUN-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 25-JUN-2004

Request Page:

1 of

Samples: 200415891 - 200415901

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

JIM KELLY/GINNY YINGLING

200415891 Receiving Comments: JAMES BUEGE, SR 10212 S LANE

Coll Date Coll Time Field No 21-JUN-2004

1330

82W01017

Unique Site ID

Trip Blank Field Blank

Well Common Name

200415901

Buege

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

Result

553 PFOS/PFOA in Water

Rept Level Units

Analysis Date

22-JUN-2004

Note: Positive Organic Results are indicated by BOLD.

PFOS

PFOA

< 0.5 < 1.0 0.5 ug/L 1.0 ug/L

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

Coll Date Coll Time Field No 21-JUN-2004

1334

82W01021

Unique Site ID

Trip Blank

Field Blank

Well Common Name

200415901

Taverna

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

Note: Positive Organic Results are indicated by BOLD. 553 PFOS/PFOA in Water

Result Rept Level Units

Analysis Date

22-JUN-2004

PFOS

< 0.5

0.5 ug/L

PFOA

< 1.0 1.0 ug/L

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

Samples: 200415891 - 200415901

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

JIM KELLY/GINNY YINGLING

Sample No: 200415893 Receiving Comments: STEVE AND LINDA KALLEVANG 10120 S LANE Coll Date Coll Time Field No Unique Site ID 21-JUN-2004 1345 413596 Field Blank Trip Blank Well Common Name 200415901 **Kallevang**

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 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 Coll Date Coll Time Field No Unique Site ID 21-JUN-2004 1420 539268 Field Blank Trip Blank Well Common Name 200415901 Olson

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

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

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

Samples: 200415891 - 200415901

Request Page: 3 of 6

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

JIM KELLY/GINNY YINGLING

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

Coll Date Coll Time Field No 21-JUN-2004

1425

82W01025

Unique Site ID

Trip Blank Field Blank 200415901

Well Common Name

O'Shea

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

Result

Rept Level Units Analysis Date

23-JUN-2004

Note: Positive Organic Results are indicated by BOLD.

553 PFOS/PFOA in Water **PFOS**

< 0.5 < 1.0

0.5 1.0

ug/L

ug/L

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

Unique Site ID

82W01010

Coll Date Coll Time Field No 21-JUN-2004

PFOA

1425

Trip Blank Field Blank

Well Common Name

200415901

Besch

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

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

Final Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 21-JUN-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 25-JUN-2004

Request Page: 4 of 6

Samples: 200415891 - 200415901

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

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 82W01020 Field Blank Trip Blank Well Common Name 200415901 JNFriedrich

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

1.9

Rept Level Units Result 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

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 82W01009

Trip Blank Field Blank

Well Common Name

200415901

PCFriedrich

************************* SAMPLE RESULTS ***********************

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

				Re	sult	Rept	Level	Units	Analys	is Date
No	te: Positive Organic	Results are	indicate	d b	y BOLD.					
553	PFOS/PFOA in Water									23-JUN-2004
	PFOS			<	0.5	(0.5	ug/L		
	PFOA		`\	<	1.0	1	L.0	ug/L		

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

Samples: 200415891 - 200415901

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

JIM KELLY/GINNY YINGLING

200415899 Receiving Comments: THOMAS AND MICHELLE ARCA 9202 31ST STND

Coll Date 21-JUN-2004

1505

Coll Time Field No

Unique Site ID

82W01023

Trip Blank Field Blank 200415901

Well Common Name

Arcand

************************** 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

PFOS PFOA < 0.5 < 1.0 0.5 1.0

Unique Site ID

Rept Level Units

1.0

83W0101

ug/L ug/L 23-JUN-2004

Sample No: 200415900 Receiving Comments: BILL BOGUESS 10101 KELVIN

Coll Date Coll Time Field No 21-JUN-2004

1445

Trip Blank

553 PFOS/PFOA in Water

PFOS

PFOA

Field Blank

Well Common Name

Boguess

Reviewed By PDS on 27-JUN-04

Result

< 1.0

Unit: ORGANIC CHEMISTRY

Note: Positive Organic Results are indicated by BOLD. < 0.5 0.5 ug/L

23-JUN-2004

Analysis Date

Group 223635 Sample Page 1 of

ug/L

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

200415891 - 200415901 Samples:

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL

JIM KELLY/GINNY YINGLING

Sample No: 200415901 Receiving Comments: TRIP BLANK

Coll Date Coll Time Field No

Unique Site ID

21-JUN-2004

TB1SW001

Trip Blank 200415901

Field Blank

Well Common Name

Trip Blank 1

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

> Sample Page 1 Group 223635 of

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

Samples: 200416007 - 200416015

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL JIM KELLY & GINNY YINGLING

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

ST

Coll Date Coll Time Field No 22-JUN-2004

Unique Site ID

670770

Trip Blank

1210

Field Blank

Well Common Name

Chlebeck

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

		Re	sult Re	pt Level	Units	Analysis Date
N	ote: Positive Organic	Results are indicated by	y BOLD.			
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

Coll Date Coll Time Field No 22-JUN-2004

1210

Unique Site ID

82W01004

Trip Blank Field Blank

Well Common Name

Weiand *********** SAMPLE RESULTS *****************

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

N	ote: Positive	Organic	Results are		sult y BOLD.	Rept Level	Units	Analysis Date
553	PFOS/PFOA in	Water						23-JUN-2004
	PFOS			<	0.5	0.5	ug/L	
	PFOA	K.		<	1.0	1.0	ug/L	
						0.4		

Final Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 22-JUN-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 25-JUN-2004

Request Page: 2 of 5

Samples: 200416007 - 200416015

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL JIM KELLY & GINNY YINGLING

Sample No: 200416009 Receiving Comments: BRIAN & BROOKE HAUSER 9078 31ST ST Coll Date Coll Time Field No Unique Site ID 22-JUN-2004 1215 82W01019 Trip Blank Field Blank Well Common Name Hauser

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

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

22-JUN-2004

1215

Coll Date Coll Time Field No

Unique Site ID

82W01003

Trip Blank

Field Blank

Well Common Name

Hughes

Unit: ORGANIC CHEMISTRY

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

Final Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 22-JUN-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 25-JUN-2004

Request Page: 3

of

Samples: 200416007 - 200416015

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL JIM KELLY & GINNY YINGLING

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

Coll Date Coll Time Field No 22-JUN-2004

1250

Unique Site ID

82W01005

Trip Blank Field Blank

Well Common Name

Salazar

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

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

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

Coll Date Coll Time Field No 22-JUN-2004

1250

Unique Site ID

82W01024

Trip Blank

Field Blank

Well Common Name

TFriedrich

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

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

Final Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 22-JUN-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 25-JUN-2004

Request Page: 4 of 5

Samples: 200416007 - 200416015

Date Reported: 27-JUN-2004

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL JIM KELLY & GINNY YINGLING

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

22-JUN-2004

1253

Coll Date Coll Time Field No

Unique Site ID

82W01026

Trip Blank

Field Blank

Well Common Name

Paulson

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

PFOS PFOA < 0.5 < 1.0

0.5 1.0

23-JUN-2004

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

Coll Date Coll Time Field No 22-JUN-2004

1255

Unique Site ID

82W01007

ug/L

ug/L

Trip Blank

Field Blank

Well Common Name

Delander

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

Result

Note: Positive Organic Results are indicated by BOLD.

553 PFOS/PFOA in Water PFOS

< 0.5

23-JUN-2004

Analysis Date

PFOA

< 1.0

0.5 ug/L 1.0 ug/L

Rept Level Units

Final Report - Client Copy - Report Of Analytical Results

Program: QW

Date Received: 22-JUN-2004

Program Name: MPCA CLOSED LANDFILL ASSESSMET

Date Generated: 25-JUN-2004

Samples: 200416007 - 200416015

Date Reported: 27-JUN-2004

Request Page: 5 of

Site ID

Project Name

Sampled By

MNSW001

WASHINGTON COUNTY SANITARY LANDFILL JIM KELLY & GINNY YINGLING

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

Coll Date Coll Time Field No 22-JUN-2004

Unique Site ID

82W01008

Trip Blank Field Blank

1320

Well Common Name

Knoblauch

Unit: ORGANIC CHEMISTRY

Reviewed By PDS on 27-JUN-04

******************************* SAMPLE RESULTS *************************

			Re	sult	Rept	Level	Units	Analysis Date
Note: Positive	Organic	Results are	indicated b	y BOLD.	•			
553 PFOS/PFOA in	water							23-JUN-2004
PFOS			<	0.5		0.5	ug/L	
PFOA			<	1.0		1.0	ug/L	

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gg	Minnesota Department Chemical Labora		Client/	Agency MDH	/MPC	F							MDH 1000_2068
(m) V	717Delaware Stree Minneapolis, Minneso	t S.E.	Project	Name Wash	·.Co.	51	F	•					Report to Jim Kelly
Public Health Laboratory	William Capons, William Capons	M 33440	Site ID			18			_				Ginny Yinding
	d: Yes/No/Unknown (Circle	One)	ے Prograi	m Code (2 letters)	WB								Irond VerBosen-MRA
If Yes: Chemic	al/Biological/Other	_(Circle One)		t Name		. 1							3
Standard/Civil/	Criminal Chain of Custody (C	Circle One)		t Phone # 1051		-75	11	- 3					
Sampled By (I			Affiliation				•		1				Address if Needed
Sampler Signa		Vical	Phone	MACIN	τ	Т		Numb	rof	Contr	inara	_	SAMPLER COMMENTS
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1111	1/15			5-0717	, 11, 2	(None)	(HN03)				ached		
Field ID	Sample Source/Point	Collection	Time (24 Hour	MDH Sample Number	Matrix			1 1	100		att		
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White Lab Copy Yellow Client Copy

Pink Submitter Copy

INSTRUCTIONS FOR FILLING OUT THE MDH CHAIN OF CUSTODY FORM

- 1. Potential Hazard Identify potential hazard by circling one of the choices (Yes, No, Unknown).
- 2. If Yes Circle one of the choices.
- 3. Standard/Civil/Other/Criminal Chain of Custody (C of C) The "Standard" Chain of Custody is used for routine samples. The "Civil" and "Criminal" Chain of Custodies are used for samples which have the potential to be used in court cases. There is an additional charge assigned for Civil and Criminal Chain of Custody samples.
- Client/Agency Print the Client/Agency who should receive the results.
- 5. Project Name/# Print the project and/or cost code number here.
 - Site ID Print the site ID number.
- Program Code(2 letters) Budget Code found in the MDH Chemical Laboratory Handbook.
- Contact Name Who to contact regarding questions about the samples.
- 8. Contact Phone Phone number of the contact person.
- MDH XXXXX Minnesota Department of Health C of C number. DO NOT WRITE OVER OR CHANGE THIS NUMBER.
- Report to Print the name and address of the client to receive the report only if these are special arrangement samples and/or
 have a LN program code.
- 11. Sampled by (Print)-Sampler(s) please print your name here.
- 12. Affiliation/Phone Print Agency or Firm you are collecting these samples for ...
 - Phone Sampler's phone number.
- 13. Sampler Signature Sampler(s) please sign your name.
- 14. Field Identification on bottles must match this identification (numbers or letters).
- 15. Sampling Point/Source Words or numbers used to identify the site.
- 16. Date Month, day and year collected (example 01/13/97)
- Time Military Time (24 hour clock) for the hour and minute the sample was collected. A.M. = 0000-1200; 0110 would be 1:10 a.m.
 P.M. = 1201-2400; 2200 would be 10:00 p.m.
- 18. MDH Sample Number (Lab use only)- Please Do not write in this area. This is for MDH lab use only.
- 19. Matrix Sample type, i.e., water, soil, air, fish, sludge, pig manure, etc.
- 20. Number of Containers By bottle type the number of containers submitted for each site.
- 21. Total # of Containers For each site please place the total number of bottles submitted (??)
- 22. See Attached Please place a check mark in the vertical boxed area for those samples which have an attached parameter sheet. (??)
- 23. Slanted box area Those samples not requiring an additional parameter sheet, list the analytes and test codes requested for each sample. Please note: If there are numerous analytes an additional parameter sheet is requested (??)
- 24. Sampler Comments Please use this space to indicate any possible "HOT SAMPLES", "GAS/FUEL OIL ODOR", or a METALS sample that was FILTERED.

 Use the second area of sampler comments if needed.
- 25. Receiving Comments DO NOT write in this space.
- Lab Temp BOD or feeal coliform samples; record temperature reading from sampling cooler upon delivery to MDH Sample Entry area - thermometer is by the sink in room 502B.
- 27. Seal intact Yes/No- For MDH use only. Do not write in this area.
- 28. Item No.- Indicate which Field/Site# you have submitted to MDH Laboratory for analysis by item number.(??)
- 29. Relinquished By/Affiliation Sampler signature and company/agency.
- 30. Date Date sample relinquished.
- 31. Time Time samples relinquished to the MDH Chemical Lab.
- 32. Accepted By/Affiliation Courier delivering your samples to MDH Laboratory sign here. Also sign the "Relinquished By/Affiliation" line when the samples are delivered to the MDH Chemical Laboratory. The samples will be signed for upon receipt at MDH Laboratory by a designated Chem Lab Chain of Custody Custodian.
- 33. Date -Date samples delivered or given to courier.
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- 35. White Copy of form to Client White copy of the Chain of Custody with the results reported to the client. Yellow Copy of form to MDH Lab For MDH Lab use. Pink Copy of Form to Sampler Given to the person delivering the sample.

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Public Health Laboratory	Willineapons, Willinesc	na 33440	Site ID	3.04 / 1.		57					YNELINE, INGRID VERHAGEN
	d: Yes/No/Unknown (Circle	One)	Prograi	m Code (2 letters)	QW.						18/18 2/18
	al/Biological/Other	_(Circle One)	Contac	t Name J	Kelly						
	Criminal Chain of Custody (C			t Phone # 215	09/12	5 3	_				
Sampled By (I		i: Is	Affiliation	11-15 11-4:							Address if Needed
Sampler Signa		19 June	Phone	MDHC	. 3	Nu	mber	of Cor	ntaine	ers	SAMPLER COMMENTS
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58241025	9515 Hillyth Blod		14:25							Į.	Douglas - Andrea C'Shea
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White Lab Copy

Yellow Client Copy

16:64

Pink Submitter Copy

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@ /	717Delaware Street	S.E.	Project	Name NASH (0. SI	LF			_				, F	Report	to	Im	Kilv	1/611 110 VE	YIAI		
Public Health Laboratory	winneapons, winneso	a 33440	Site ID_						-					YING	LIN	6	INGR	10 VE	RHHO	SEN	
Potential Hazard	: Yes/No/Unknown (Circle		Program	Code (2 letters)	ZW														(MPC	H)	
	al/Biological/Other	_(Circle One)	Contact	Name Jim	Kelly	2		_											-		
	Criminal Chain of Custody (C			Phone #	5-09	13													_		
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(X)

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6/97-mkd PHL#643-a

Street No.	Name	Phone	Unique No.	Date	Wtr. On	Wtr Off	Sampled	
31st Street N.					210.011	Mu. Off	Sampled	Sample Comments
9018	Stephen Chlebeck & Pat Barrett	770-3286	82W01002					
9038						i i		tap W side of house, yd hydrant
9038	William & Ellen Hughes	770-2107	82W01003					tap N side of house
9046	Keith & Susan Weiand	770-5160	82W01004					tap E side of house
9098	Thomas Friedrich	777-0113	82W01024					
9078	Brian & Brooke Hauser	748-3662	requested					
9095	Christopher & Lisa Salazar	779-8331						taps front and back, will bypass soft., sed. filte
9141	Theodore Sterbenk						- 1	sample E tap, leave info on VOC/N/bact. Testing
		770-4177	82W01006					taps W, E, S sides of house
9148	Donald Delander	777-5883	82W01007	$\neg \uparrow$		+		tap behind house
9181	Arthur & Gloria Knoblauch	777-6471	82W01008	-+				tap W side of house
9202	Thomas & Michelle Arcand	779-6542	82W01023	-				
9343	Paul & Charlene Friedrich	777-2201	82W01009	\dashv				too in beautiful
9345	Jim & Nancy Friedrich	777 6424	0014101000					tap in back of house (don't use front tap)
	The state of the s	777-0424	82W01020				T	several taps
tillwater Blvd.								
9517	Douglas & Andrea O'Shea	748-1182	82W01025	-				
9521	Harry Besch	777-1534	82W01010	_				
9524	Lee & Molly Olson	747-1393	539268		-+			
10240	Common Ground Church	748-7984	151756	+		_		
illwater Lane				\dashv				
	Steven & Linda Kallevang	770-7034	413596	\dashv	-			
10174	Robert & Judith Taverna	777-8248	82W01021					bypassed softener

10212	James Buege, Sr.	777-6228	82W01014		
Kelvin Ave. N.					
3490	William & Judy Rogers	770-3448	82W01022		
3508	Albert & Judith Linder	777-7063	82W01018		tap behind house
3509	Robert & Janice Shiltgen	770-9603	82W01014		Need to remove filter
3533	Donald & Phyllis Paulson	777-2187	82W01026		
3567	David & Wendy Loos	777-1552	82W01015		
3597	Theodore & Edna Buchholtz	770-5197	82W01016		

