

03 February 2010

### REPSG, Inc

Mark Kuczynski PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Philadelphia, PA 19142

RE: Germantown Friends Tennis Court Farm

tel Miller

Laboratory ID #: KTB0004

Enclosed are the results of analyses for samples received by the laboratory on 01/29/10 16:30. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Jill Miller

Project Manager



1008 W. 9th Ave. - King of Prussia, PA 19406

(610) 337-9992 - FAX (610) 337-9939

REPSG, Inc

Philadelphia PA, 19142

Project: Germantown Friends Tennis Court Farm

PO Box 5377, 6901 Kingsessing Ave, 2nd Fl

Project Manager: Mark Kuczynski

**Reported:** 02/03/10 15:46

### ANALYTICAL REPORT FOR SAMPLES

Project Number: 4082

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SS-001	KTB0004-01	Soil	01/29/10 11:00	01/29/10 16:30

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The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Jill Miller, Project Manager Page 1 of 10



(610) 337-9992 - FAX (610) 337-9939



Project: Germantown Friends Tennis Court Farm REPSG, Inc

PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Project Number: 4082

Reported: Philadelphia PA, 19142 Project Manager: Mark Kuczynski 02/03/10 15:46

### Priority Pollutant Metals by EPA 6000/7000 Series Methods **TestAmerica King Of Prussia**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-001 (KTB0004-01) Soil	Sampled: 01/29/10 11:00 Receiv	ved: 01/29/10 1	6:30						
Antimony	ND	5.0	mg/kg dry	1	10B0019	02/02/10	02/02/10	EPA 6010B	
Arsenic	22	1.0	"	"	"	"	"	"	
Beryllium	0.28	0.20	"	"	"	"	"	"	
Cadmium	1.4	1.0	"	"	"	"	"	"	
Chromium	16	2.5	"	"	"	"	"	"	
Copper	15	2.5	"	"	"	"	"	"	
Lead	44	1.0	"	"	"	"	"	"	
Nickel	9.5	2.5	"	"	"	"	"	"	
Selenium	ND	4.0	"	"	"	"	"	"	
Silver	ND	1.0	"	"	"	"	"	"	
Zinc	53	2.5	"	"	"	"	"	"	

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Jill Miller, Project Manager Page 2 of 10







REPSG, Inc

Project: Germantown Friends Tennis Court Farm

PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Project Number: 4082 Philadelphia PA, 19142 Project Manager: Mark

Project Manager: Mark Kuczynski

Reported:

### 02/03/10 15:46

# Total Metals by EPA 6000/7000 Series Methods TestAmerica King Of Prussia

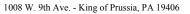
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-001 (KTB0004-01) Soil	Sampled: 01/29/10 11:00 Reco	eived: 01/29/10 1	6:30						
Mercury	ND	0.100	mg/kg dry	1	10B0041	02/03/10	02/03/10	EPA 7471A	
Thallium	ND	1.0	"	"	10B0019	02/02/10	02/02/10	EPA 6010B	R2

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Jill Miller, Project Manager Page 3 of 10







PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Project Number: 4082 **Reported:**Philadelphia PA, 19142 Project Manager: Mark Kuczynski 02/03/10 15:46

### Volatile Organic Compounds by EPA Method 8260B TestAmerica King Of Prussia

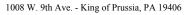
			orting							
Analyte	I	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-001 (KTB0004-01) Soil	Sampled: 01/29/10 11:00	Received: 01/2	9/10 1	6:30						
Acetone		ND	500	ug/kg dry	50	10A0394	02/01/10	02/02/10	EPA 8260B	
Benzene		ND	200	"	"	"	"	"	"	
Bromodichloromethane		ND	200	"	"	"	"	"	"	
Bromoform		ND	200	"	"	"	"	"	"	
Bromomethane		ND	200	"	"	"	"	"	"	
2-Butanone		ND	500	"	"	"	"	"	"	
Carbon disulfide		ND	200	"	"	"	"	"	"	
Carbon tetrachloride		ND	200	"	"	"	"	"	"	
Chlorobenzene		ND	200	"	"	"	"	"	"	
Chlorodibromomethane		ND	200	"	"	"	"	"	"	
Chloroethane		ND	200	"	"	"	"	"	"	
Chloroform		ND	200	"	"	"	"	"	"	
Chloromethane		ND	250	"	"	"	"	"	"	
1,1-Dichloroethane		ND	200	"	"	"	"	"	"	
1,2-Dichloroethane		ND	200	"	"	"	"	"	"	
1,1-Dichloroethene		ND	200	"	"	"	"	"	"	
cis-1,2-Dichloroethene		ND	200	"	"	"	"	"	"	
trans-1,2-Dichloroethene		ND	200	"	"	"	"	"	"	
1,2-Dichloropropane		ND	200	"	"	"	"	"	"	
cis-1,3-Dichloropropene		ND	200	"	"	"	"	"	"	
trans-1,3-Dichloropropene		ND	200	"	"	"	"	"	"	
Ethylbenzene		ND	200	"	"	"	"	"	"	
2-Hexanone		ND	500	"	"	"	"	"	"	
Methylene chloride		ND	400	"	"	"	"	"	"	
4-Methyl-2-pentanone		ND	500	"	"	"	"	"	"	
Methyl tert-butyl ether		ND	200	"	"	"	"	"	"	
Styrene		ND	200	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane		ND	200	"	"	"	"	"	"	
Tetrachloroethene		ND	200	"	"	"	"	"	"	
Toluene		ND	200	"	"	"	"	"	"	
1,1,1-Trichloroethane		ND	200	"	"	"	"	"	"	
1,1,2-Trichloroethane		ND	200	"	"	"	"	"	"	
Trichloroethene		ND	200	"	"	"	"	"	"	

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Jill Miller, Project Manager Page 4 of 10







PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Project Number: 4082 **Reported:**Philadelphia PA, 19142 Project Manager: Mark Kuczynski 02/03/10 15:46

# Volatile Organic Compounds by EPA Method 8260B TestAmerica King Of Prussia

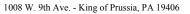
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-001 (KTB0004-01) Soil Sampled: 01/29/10	11:00 Received	l: 01/29/10 1	6:30						
Trichlorofluoromethane	ND	200	ug/kg dry	50	10A0394	02/01/10	02/02/10	EPA 8260B	
Vinyl chloride	ND	200	"	"	"	"	"	"	
Xylenes (total)	ND	250	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		95.7 %	85-12	22	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		95.6 %	85-13	30	"	"	"	"	
Surrogate: Toluene-d8		97.6 %	88-1	11	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		94.5 %	83-12	22	"	"	"	"	

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Jill Miller, Project Manager Page 5 of 10







PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Project Number: 4082 **Reported:**Philadelphia PA, 19142 Project Manager: Mark Kuczynski 02/03/10 15:46

# Semivolatile Organic Compounds by EPA Method 8270C

### **TestAmerica King Of Prussia**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-001 (KTB0004-01) Soil	Sampled: 01/29/10 11:00 Rece	ived: 01/29/10 10	6:30						RL1, RL8
Acenaphthene	ND	1300	ug/kg dry	10	10B0020	02/02/10	02/02/10	EPA 8270C	
Acenaphthylene	ND	1300	"	"	"	"	"	"	
Aniline	ND	1300	"	"	"	"	"	"	
Anthracene	ND	1300	"	"	"	"	"	"	
Benzoic acid	ND	6300	"	"	"	"	"	"	
Benzo (a) anthracene	ND	1300	"	"	"	"	"	"	M1
Benzo (a) pyrene	ND	1300	"	"	"	"	"	"	M1
Benzo (b) fluoranthene	ND	1300	"	"	"	"	"	"	M1
Benzo (g,h,i) perylene	ND	1300	"	"	"	"	"	"	
Benzo (k) fluoranthene	ND	1300	"	"	"	"	"	"	
Benzyl alcohol	ND	1300	"	"	"	"	"	"	
Bis(2-chloroethoxy)methane	ND	1300	"	"	"	"	"	"	
Bis(2-chloroethyl)ether	ND	1300	"	"	"	"	"	"	
Bis(2-chloroisopropyl)ether	ND	1300	"	"	"	"	"	"	
Bis(2-ethylhexyl)phthalate	ND	4200	"	"	"	"	"	"	
4-Bromophenyl-phenyl ether	ND	1300	"	"	"	"	"	"	
Butyl benzyl phthalate	ND	1300	"	"	"	"	"	"	
4-Chloroaniline	ND	1300	"	"	"	"	"	"	
4-Chloro-3-methylphenol	ND	1300	"	"	"	"	"	"	
2-Chloronaphthalene	ND	1300	"	"	"	"	"	"	
2-Chlorophenol	ND	1300	"	"	"	"	"	"	
4-Chlorophenyl phenyl ether	ND	1300	"	"	"	"	"	"	
Chrysene	ND	1300	"	"	"	"	"	"	M1
Dibenz (a,h) anthracene	ND	1300	"	"	"	"	"	"	
Dibenzofuran	ND	1300	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	1300	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	1300	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	1300	"	"	"	"	"	"	
3,3'-Dichlorobenzidine	ND	6300	"	"	"	"	"	"	
2,4-Dichlorophenol	ND	1300	"	"	"	"	"	"	
Diethyl phthalate	ND	1300	"	"	"	"	"	"	
2,4-Dimethylphenol	ND	1300	"	"	"	"	"	"	
Dimethyl phthalate	ND	1300	"	"	"	"	"	"	

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Jill Miller, Project Manager Page 6 of 10







PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Project Number: 4082 **Reported:**Philadelphia PA, 19142 Project Manager: Mark Kuczynski 02/03/10 15:46

# Semivolatile Organic Compounds by EPA Method 8270C

### **TestAmerica King Of Prussia**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-001 (KTB0004-01) Soil	Sampled: 01/29/10 11:00 Received	1: 01/29/10 10	6:30						RL1, RL8
Di-n-butyl phthalate	ND	4200	ug/kg dry	10	10B0020	02/02/10	02/02/10	EPA 8270C	
4,6-Dinitro-2-methylphenol	ND	6300	"	"	"	"	"	"	
2,4-Dinitrophenol	ND	6300	"	"	"	"	"	"	
2,4-Dinitrotoluene	ND	1300	"	"	"	"	"	"	
2,6-Dinitrotoluene	ND	1300	"	"	"	"	"	"	
Diphenylamine	ND	1300	"	"	"	"	"	"	
Di-n-octyl phthalate	ND	1300	"	"	"	"	"	"	C
Fluoranthene	1300	1300	"	"	"	"	"	"	M1
Fluorene	ND	1300	"	"	"	"	"	"	
Hexachlorobenzene	ND	1300	"	"	"	"	"	"	
Hexachlorobutadiene	ND	1300	"	"	"	"	"	"	
Hexachlorocyclopentadiene	ND	1300	"	"	"	"	"	"	
Hexachloroethane	ND	1300	"	"	"	"	"	"	
Indeno (1,2,3-cd) pyrene	ND	1300	"	"	"	"	"	"	
Isophorone	ND	1300	"	"	"	"	"	"	
2-Methylnaphthalene	ND	1300	"	"	"	"	"	"	
2-Methylphenol	ND	1300	"	"	"	"	"	"	
3&4-Methylphenol	ND	1300	"	"	"	"	"	"	
Naphthalene	ND	1300	"	"	"	"	"	"	
2-Nitroaniline	ND	2500	"	"	"	"	"	"	
3-Nitroaniline	ND	2500	"	"	"	"	"	"	
4-Nitroaniline	ND	2500	"	"	"	"	"	"	
Nitrobenzene	ND	1300	"	"	"	"	"	"	
2-Nitrophenol	ND	1300	"	"	"	"	"	"	
4-Nitrophenol	ND	6300	"	"	"	"	"	"	
N-Nitrosodi-n-propylamine	ND	1300	"	"	"	"	"	"	
Pentachlorophenol	ND	6300	"	"	"	"	"	"	
Phenanthrene	ND	1300	"	"	"	"	"	"	M1
Phenol	ND	1300	"	"	"	"	"	"	
Pyrene	ND	1300	"	"	"	"	"	"	M1
1,2,4-Trichlorobenzene	ND	1300	"	"	"	"	"	"	
2,4,5-Trichlorophenol	ND	6300	"	"	"	"	"	"	
2,4,6-Trichlorophenol	ND	1300	"	"	"	"	"	"	

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Jill Miller, Project Manager Page 7 of 10







PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Project Number: 4082 **Reported:**Philadelphia PA, 19142 Project Manager: Mark Kuczynski 02/03/10 15:46

# Semivolatile Organic Compounds by EPA Method 8270C

### **TestAmerica King Of Prussia**

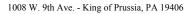
Analyte	Result Reporting Limit	Units Dilution	on Batch	Prepared	Analyzed	Method	Notes
SS-001 (KTB0004-01) Soil Sampled: 01/29/10 11:0	0 Received: 01/29/10 16	:30					RL1, RL8
Surrogate: 2-Fluorophenol	76.6 %	36-111	10B0020	02/02/10	02/02/10	EPA 8270C	
Surrogate: Phenol-d6	84.5 %	48-106	"	"	"	"	
Surrogate: Nitrobenzene-d5	75.7 %	47-106	"	"	"	"	
Surrogate: 2-Fluorobiphenyl	99.3 %	54-106	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol	82.2 %	37-122	"	"	"	"	
Surrogate: Terphenyl-d14	114 %	64-118	"	"	"	"	

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Jill Miller, Project Manager Page 8 of 10





Reported:



REPSG, Inc

Philadelphia PA, 19142

Project: Germantown Friends Tennis Court Farm

PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Project Number: 4082

Project Manager: Mark Kuczynski 02/03/10 15:46

### **General Chemistry**

### **TestAmerica King Of Prussia**

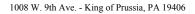
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-001 (KTB0004-01) Soil	Sampled: 01/29/10 11:00 Receive	d: 01/29/10 16	:30						
% Solids	82.0	0.01 %	6 by Weight	1	10B0042	02/03/10	02/03/10	EPA 160.3	

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Jill Miller, Project Manager Page 9 of 10



(610) 337-9992 - FAX (610) 337-9939



REPSG, Inc Project: Germantown Friends Tennis Court Farm

PO Box 5377, 6901 Kingsessing Ave, 2nd Fl Project Number: 4082 **Reported:**Philadelphia PA, 19142 Project Manager: Mark Kuczynski 02/03/10 15:46

### **Notes and Definitions**

RL8	Reporting limit adjusted to reflect sample amount received and/or analyzed.	
IXLO	Reporting minit adjusted to reflect sample amount received and/or analyzed.	

RL1 Reporting limit raised due to sample matrix effects.

R2 The RPD exceeded the acceptance limit.

M1 The MS and/or MSD were above the acceptance limits due to sample matrix interference. See Blank Spike (LCS).

C Calibration Verification recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.

DET Analyte DETECTED

ND Analyte NOT DETECTED above reporting limit. If MDL is provided, analyte is NOT DETECTED above the MDL

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

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Jill Miller, Project Manager Page 10 of 10

# **TestAmerica**

THE LEADER IN BIVIRONMENTAL TESTING

# **CHAIN OF CUSTODY REPORT**

King of Prussia, PA 19406 1008 W. Minth Avenue (610) 337-9992 FAX (610) 337-9130

Terms: Net 30 days Deliverable Package  Terms:	Terms: Net 30 days  Terms:	Client REPSE, INC.	To: SAME		Received	F DAV A DAV & DAV	2014, 10AV OZHRN DATE RESULTS NEEDED:
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Work Instruction: KP-WI-QA-023

Revision:2

Effective: 1/13/2010

### **Cooler Receipt Form**

WORK ORDER #: KTBCO Germantown Friends Tunnis Court Farm Client: REPSG Project: Temperature Upon Receipt by IR: Cooler received from: TA Courier Client FedEx UPS Other: For Received Shipments only: Number of Coolers: 1 2 3+ Custody Seals Intact? Y N Ice Present? Y N N/A Melted Packing Material: Bubble Wrap Other None Voa Vials have air bubbles > 6mm? Y N N/A) ALL preserved containers (except VOA) checked for correct pH and are acceptable? Y N (I/A) Residual Chlorine checks done on each container that needs it? Y N (N/A) Sufficient volume for all analyses YN All Sample Containers Intact: Y) N All Sample Containers labeled: Y)N All Sample Containers received Y N All Container labels match COC. List Discrepancies below if indicated: Cooler Temperature: Broken bottles: Insufficent Volume: Preservative Issues: Samples preserved @ login (list each, amount & type added, time & date): Headspace in VOAs: Labels missing/illegible: \_\_\_\_\_ Hold Times: **Review COC against Sample Acceptance Checklist:** 1. Client Name & Address present Yes No 2. Project Name and/or Number included Yes No 3. Field Sampler Name listed Yes No 4 Field ID/Location - one sample per line No Yes 5. Date collected (for each sample) Yes No 6. Time collected (for each sample) Yes No 7. Matrix (for each sample) Yes No 8. Number & Types of bottles per sample (and preservation type) Yes No Analysis Requested No 10. Sign & Date in the Relinquished Box Yes No Discrepancies: Spec Sheet/CAR#: PM or Client contacted? Y N N/A