

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

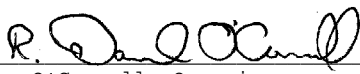
Report Date: 13 Sep 06
Lab Number: 06-N6549
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 8:05
Date Received: 7 Sep 06
PO #: 16069.01

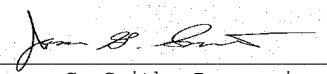
Project Number: 16069.01
Sample Description: TT-1(0-1')-101B NORTH

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	57.76	mg/Kg	0.121	SW-846 6010	12 Sep 06 11:23	CJR
Chromium	13.6	mg/Kg	0.145	SW-846 6010	11 Sep 06 11:53	CJR
Lead	10.9	mg/Kg	0.727	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.463	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.184	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	0.178	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.0610	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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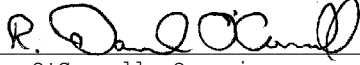
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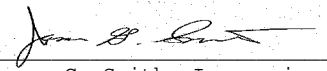
Report Date: 13 Sep 06
Lab Number: 06-N6550
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 8:10
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-1(1-2')-101B NORTH

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	55.38	mg/Kg	0.125	SW-846 6010	12 Sep 06 11:23	CJR
Chromium	13.4	mg/Kg	0.150	SW-846 6010	11 Sep 06 11:53	CJR
Lead	4.92	mg/Kg	0.749	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.793	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.071	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	0.229	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.0570	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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 EDEN PRAIRIE MN 55344

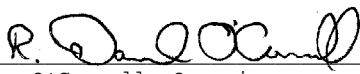
Report Date: 13 Sep 06
 Lab Number: 06-N6551
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 9:55
 Date Received: 7 Sep 06
 PO #: 16069.01

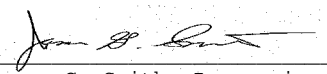
Project Number: 16069.01
 Sample Description: TT-2(0-1')-104B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	156.8	mg/Kg	0.125	SW-846 6010	12 Sep 06 11:23	CJR
Chromium	14.4	mg/Kg	0.150	SW-846 6010	11 Sep 06 11:53	CJR
Lead	7.73	mg/Kg	0.748	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.992	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.112	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	0.421	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.0620	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

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Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


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 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6552
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 10:00
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-2(6')-104B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Percent Moisture	13.0	%	N/A	WI LUST	7 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
2-Chloroethylvinyl Ether	NQ	ug/Kg	ND	8021	8 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	8 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6552
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 10:00
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-2(6')-104B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	8 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	8 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	8 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	8 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	8 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	8 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Barium	31.90	mg/Kg	0.117	SW-846 6010	12 Sep 06 11:23	CJR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6552
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 10:00
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-2(6')-104B

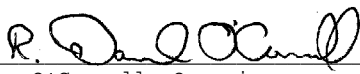
Temp at Receipt: 3.0 C

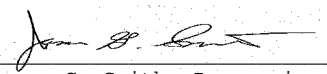
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Chromium	8.26	mg/Kg	0.141	SW-846 6010	11 Sep 06 11:53	CJR
Lead	58.4	mg/Kg	0.704	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.682	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.350	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	0.152	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.1100	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 96 %

* VOCs reported on Dry basis.

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
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Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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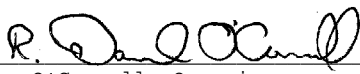
Report Date: 13 Sep 06
 Lab Number: 06-N6553
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 10:20
 Date Received: 7 Sep 06
 PO #: 16069.01

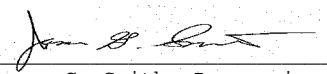
Project Number: 16069.01
 Sample Description: TT-3(0-1')-104B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	100.3	mg/Kg	0.125	SW-846 6010	12 Sep 06 11:23	CJR
Chromium	14.7	mg/Kg	0.150	SW-846 6010	11 Sep 06 11:53	CJR
Lead	12.5	mg/Kg	0.748	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.943	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.165	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	< 0.125 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.0580	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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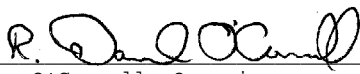
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

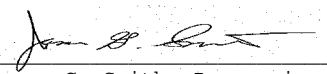
Report Date: 13 Sep 06
Lab Number: 06-N6554
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 10:15
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-3(6')-104B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	35.34	mg/Kg	0.121	SW-846 6010	12 Sep 06 11:23	CJR
Chromium	8.81	mg/Kg	0.146	SW-846 6010	11 Sep 06 11:53	CJR
Lead	3.62	mg/Kg	0.728	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.709	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.054	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.0490	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6555
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 10:52
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-4(0-1')-105B(EAST)

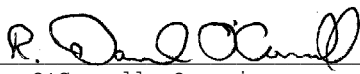
Temp at Receipt: 3.0 C

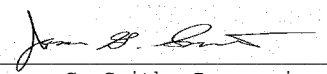
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				8 Sep 06	RDQ
	Wet Digestion				7 Sep 06	TB
PCB-1016	< 40	ug/Kg	40	SW-846 3050	8 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	8 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
Barium	177.9	mg/Kg	0.124	SW-846 6010	12 Sep 06 11:23	CJR
Chromium	18.2	mg/Kg	0.148	SW-846 6010	11 Sep 06 11:53	CJR
Lead	18.2	mg/Kg	0.742	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	4.569	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.171	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	0.326	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.0750	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 84 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 103 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

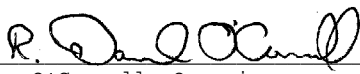
Report Date: 13 Sep 06
Lab Number: 06-N6556
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 10:54
Date Received: 7 Sep 06
PO #: 16069.01

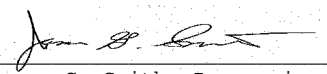
Project Number: 16069.01
Sample Description: TT-4(1-2')-105B(NORTH)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	55.96	mg/Kg	0.120	SW-846 6010	12 Sep 06 11:23	CJR
Chromium	12.8	mg/Kg	0.144	SW-846 6010	11 Sep 06 11:53	CJR
Lead	4.43	mg/Kg	0.722	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.072	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.054	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	< 0.12 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.0530	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

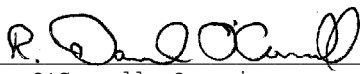
Report Date: 13 Sep 06
Lab Number: 06-N6557
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 11:17
Date Received: 7 Sep 06
PO #: 16069.01

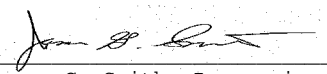
Project Number: 16069.01
Sample Description: TT-5(0-1')-106B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	48.89	mg/Kg	0.122	SW-846 6010	12 Sep 06 11:23	CJR
Chromium	12.9	mg/Kg	0.147	SW-846 6010	11 Sep 06 11:53	CJR
Lead	11.1	mg/Kg	0.734	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.545	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.301	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	0.248	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.0470	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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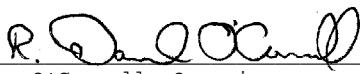
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

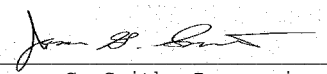
Report Date: 13 Sep 06
Lab Number: 06-N6558
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 11:20
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-5(2-3')-106B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	94.92	mg/Kg	0.119	SW-846 6010	12 Sep 06 11:23	CJR
Chromium	13.3	mg/Kg	0.143	SW-846 6010	11 Sep 06 11:53	CJR
Lead	6.05	mg/Kg	0.715	SW-846 6010	11 Sep 06 11:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.351	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Cadmium	0.065	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:07	TB
Selenium	0.135	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:07	TB
Silver	0.0560	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:07	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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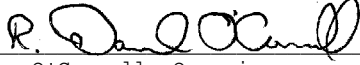
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

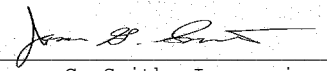
Report Date: 13 Sep 06
Lab Number: 06-N6559
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 11:28
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-5(5')-106B(EAST)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	59.29	mg/Kg	0.125	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	12.8	mg/Kg	0.150	SW-846 6010	11 Sep 06 12:40	CJR
Lead	45.0	mg/Kg	0.752	SW-846 6010	11 Sep 06 12:40	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.678	mg/Kg	0.013	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	0.925	mg/Kg	0.003	SW-846 6020	11 Sep 06 15:55	TB
Selenium	0.289	mg/Kg	0.013	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.0630	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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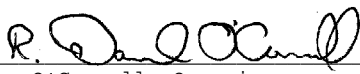
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 PEER ENGINEERING
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 EDEN PRAIRIE MN 55344

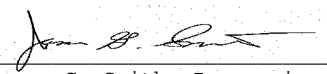
Report Date: 13 Sep 06
 Lab Number: 06-N6560
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 11:26
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-5(3')-106B(EAST)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	22.75	mg/Kg	0.121	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	15.1	mg/Kg	0.145	SW-846 6010	11 Sep 06 12:40	CJR
Lead	35.9	mg/Kg	0.725	SW-846 6010	11 Sep 06 12:40	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.878	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	0.263	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:55	TB
Selenium	0.258	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.0400	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

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 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6561
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 12:08
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-6(0-1')-722B(NORTH)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				8 Sep 06	RDQ
Wet Digestion				SW-846 3050	7 Sep 06	TB
Percent Moisture	10.1	%	N/A	WI LUST	7 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
2-Chloroethylvinyl Ether	NQ	ug/Kg	ND	8021	8 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	8 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 2 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6561
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 12:08
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-6(0-1')-722B(NORTH)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	8 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	8 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	8 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	8 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	8 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	8 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6561
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 12:08
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-6(0-1')-722B(NORTH)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1016	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	8 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
Barium	101.4	mg/Kg	0.125	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	18.7	mg/Kg	0.150	SW-846 6010	11 Sep 06 12:40	CJR
Lead	8.00	mg/Kg	0.748	SW-846 6010	11 Sep 06 12:40	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	4.431	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	0.063	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:55	TB
Selenium	0.245	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.0780	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

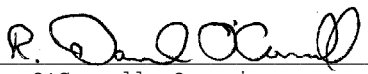
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 97 %

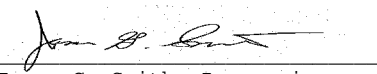
2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 83 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 95 %

* VOCs reported on Dry basis.

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6561
 Work Order: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 12:08
 Sampled By:
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-6(0-1')-722B(NORTH)

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						8 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	10 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	10 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	10 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	10 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	10 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	10 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	10 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	10 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	10 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	10 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6561
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 12:08
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-6(0-1')-722B(NORTH)

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	10 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	10 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	10 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	10 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	10 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	10 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	10 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	10 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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AN EQUAL OPPORTUNITY EMPLOYER

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6561
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 12:08
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-6(0-1')-722B(NORTH)

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	10 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	10 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 81 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 67 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

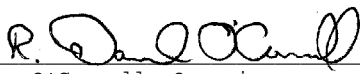
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

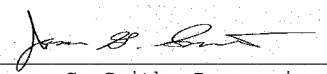
Report Date: 13 Sep 06
Lab Number: 06-N6562
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 12:10
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-6(4')-722B(EAST)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	45.30	mg/Kg	0.125	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	12.2	mg/Kg	0.150	SW-846 6010	11 Sep 06 12:40	CJR
Lead	7.73	mg/Kg	0.748	SW-846 6010	11 Sep 06 12:40	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.509	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	0.113	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:55	TB
Selenium	< 0.125 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.0590	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6563
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 12:45
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-7(6')-722B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				8 Sep 06	RDQ
Wet Digestion				SW-846 3050	7 Sep 06	TB
Percent Moisture	4.39	%	N/A	WI LUST	7 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
2-Chloroethylvinyl Ether	NQ	ug/Kg	ND	8021	8 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	8 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR

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 ! = Due to sample quantity + = Due to extract volume

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6563
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 12:45
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-7(6')-722B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	8 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	8 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	8 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	8 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	8 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	8 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6563
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 12:45
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-7(6')-722B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1016	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	8 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
Barium	48.07	mg/Kg	0.121	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	10.4	mg/Kg	0.145	SW-846 6010	11 Sep 06 12:40	CJR
Lead	5.84	mg/Kg	0.723	SW-846 6010	11 Sep 06 12:40	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.451	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	0.096	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:55	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.0570	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

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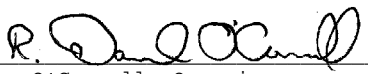
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 96 %

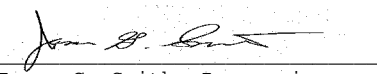
2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 86 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 94 %

* VOCs reported on Dry basis.

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

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 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6563
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 12:45
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-7(6')-722B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						8 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	10 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	10 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	10 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	10 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	10 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	10 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	10 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	10 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	10 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	10 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6563
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 12:45
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-7(6')-722B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	10 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	10 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	10 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	10 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	10 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	10 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	10 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	10 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6563
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 12:45
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-7(6')-722B

Temp at Receipt: 3.0 C

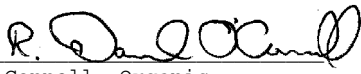
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	10 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	10 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 82 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 68 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 83 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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 PEER ENGINEERING
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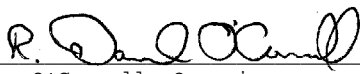
Report Date: 13 Sep 06
 Lab Number: 06-N6564
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 13:08
 Date Received: 7 Sep 06
 PO #: 16069.01

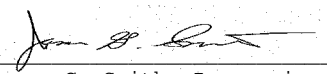
Project Number: 16069.01
 Sample Description: TT-8(0-1')-102B4(EAST)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	89.34	mg/Kg	0.115	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	14.1	mg/Kg	0.138	SW-846 6010	11 Sep 06 12:40	CJR
Lead	20.8	mg/Kg	0.688	SW-846 6010	11 Sep 06 12:40	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.377	mg/Kg	0.011	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	0.674	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:55	TB
Selenium	0.148	mg/Kg	0.011	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.0640	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

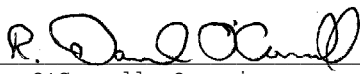
Report Date: 13 Sep 06
Lab Number: 06-N6565
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 13:10
Date Received: 7 Sep 06
PO #: 16069.01

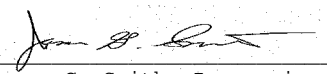
Project Number: 16069.01
Sample Description: TT-8(1-2')-102B4(NORTH)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	98.52	mg/Kg	0.120	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	14.1	mg/Kg	0.144	SW-846 6010	11 Sep 06 12:40	CJR
Lead	6.60	mg/Kg	0.720	SW-846 6010	11 Sep 06 12:40	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.540	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	0.069	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:55	TB
Selenium	0.160	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.0670	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

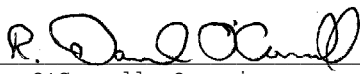
Report Date: 13 Sep 06
Lab Number: 06-N6566
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 13:35
Date Received: 7 Sep 06
PO #: 16069.01

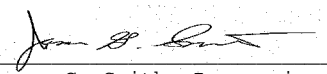
Project Number: 16069.01
Sample Description: TT-9(0-3")-108B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	67.98	mg/Kg	0.113	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	32.9	mg/Kg	0.136	SW-846 6010	11 Sep 06 12:40	CJR
Lead	1710	mg/Kg	0.679	SW-846 6010	12 Sep 06 12:09	CJR
Mercury	0.120	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.831	mg/Kg	0.011	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	1.67	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:55	TB
Selenium	< 0.113 @	mg/Kg	0.011	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.2580	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6566
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 13:35
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-9(0-3")-108B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						8 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Acetophenone	98-86-2	0.146	mg/Kg	0.041	SW8270C	10 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	10 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	10 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.071	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.097	mg/Kg	0.038	SW8270C	10 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.106	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Benzo(ghi)perylene	191-24-2	0.160	mg/Kg	0.090	SW8270C	10 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.044	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	10 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	10 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	10 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	10 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Chrysene	218-01-9	0.088	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	10 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	10 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6566
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 13:35
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-9(0-3")-108B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	10 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	10 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Fluoranthene	206-44-0	0.105	mg/Kg	0.040	SW8270C	10 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	10 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	10 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	10 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	10 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	10 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	10 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6566
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 13:35
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-9(0-3")-108B

Temp at Receipt: 3.0 C

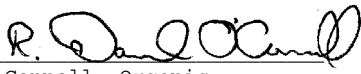
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.108	mg/Kg	0.035	SW8270C	10 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	10 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Pyrene	129-00-0	0.182	mg/Kg	0.030	SW8270C	10 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 60 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 50 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 86 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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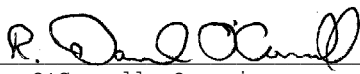
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 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

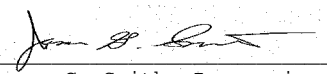
Report Date: 13 Sep 06
 Lab Number: 06-N6567
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 13:55
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-10(0-1')-108B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	36.96	mg/Kg	0.124	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	10.8	mg/Kg	0.148	SW-846 6010	11 Sep 06 12:40	CJR
Lead	7.79	mg/Kg	0.742	SW-846 6010	11 Sep 06 12:40	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.868	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	0.086	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:55	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.0410	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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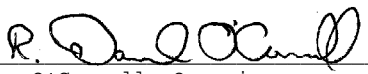
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 PEER ENGINEERING
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 EDEN PRAIRIE MN 55344

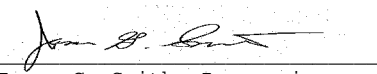
Report Date: 13 Sep 06
 Lab Number: 06-N6568
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 14:05
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-10(6')-108B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	34.17	mg/Kg	0.121	SW-846 6010	12 Sep 06 12:09	CJR
Chromium	9.61	mg/Kg	0.145	SW-846 6010	11 Sep 06 12:40	CJR
Lead	3.46	mg/Kg	0.726	SW-846 6010	11 Sep 06 12:40	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.284	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Cadmium	0.069	mg/Kg	0.002	SW-846 6020	11 Sep 06 15:55	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 15:55	TB
Silver	0.0400	mg/Kg	0.0005	SW-846 6020	11 Sep 06 15:55	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

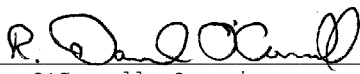
Report Date: 13 Sep 06
Lab Number: 06-N6569
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 14:50
Date Received: 7 Sep 06
PO #: 16069.01

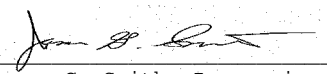
Project Number: 16069.01
Sample Description: TT-11(0-1')-109B(NORTH)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	104.7	mg/Kg	0.121	SW-846 6010	12 Sep 06 12:48	CJR
Chromium	14.3	mg/Kg	0.146	SW-846 6010	11 Sep 06 13:19	CJR
Lead	6.37	mg/Kg	0.729	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.301	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	0.108	mg/Kg	0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	0.198	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Silver	0.0540	mg/Kg	0.0005	SW-846 6020	11 Sep 06 16:49	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
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7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

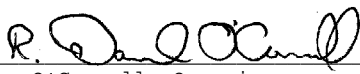
Report Date: 13 Sep 06
Lab Number: 06-N6570
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 14:45
Date Received: 7 Sep 06
PO #: 16069.01

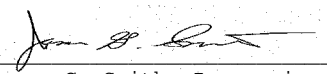
Project Number: 16069.01
Sample Description: TT-11(4.5')-109B(NORTH)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	54.61 mg/Kg		0.124	SW-846 6010	12 Sep 06 12:48	CJR
Chromium	11.3 mg/Kg		0.148	SW-846 6010	11 Sep 06 13:19	CJR
Lead	21.2 mg/Kg		0.741	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	< 0.02 mg/Kg		0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.104 mg/Kg		0.012	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	0.113 mg/Kg		0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	0.295 mg/Kg		0.012	SW-846 6020	11 Sep 06 16:45	TB
Silver	0.0640 mg/Kg		0.0005	SW-846 6020	11 Sep 06 16:49	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6570
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 14:45
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-11(4.5')-109B(NORTH)

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						8 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	10 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	10 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	10 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.068	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.063	mg/Kg	0.038	SW8270C	10 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.083	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.034	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	10 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	10 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	10 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	10 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Chrysene	218-01-9	0.071	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	10 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	10 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6570
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 14:45
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-11(4.5')-109B(NORTH)

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	10 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	10 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Fluoranthene	206-44-0	0.091	mg/Kg	0.040	SW8270C	10 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	10 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	10 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	10 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	10 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	10 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	10 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6570
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 14:45
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-11(4.5')-109B(NORTH)

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.039	mg/Kg	0.035	SW8270C	10 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	10 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Pyrene	129-00-0	0.152	mg/Kg	0.030	SW8270C	10 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 71 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 61 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 91 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6571
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 15:15
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-12(0-4")-501B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				8 Sep 06	RDQ
Wet Digestion				SW-846 3050	7 Sep 06	TB
Percent Moisture	20.9	%	N/A	WI LUST	7 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
2-Chloroethylvinyl Ether	NQ	ug/Kg	ND	8021	8 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	8 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR

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 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6571
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:15
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-12(0-4")-501B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	8 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	8 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	8 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	8 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	8 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	8 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6571
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:15
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-12(0-4")-501B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1016	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	8 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
Barium	101.8	mg/Kg	0.115	SW-846 6010	12 Sep 06 12:48	CJR
Chromium	12.7	mg/Kg	0.138	SW-846 6010	11 Sep 06 13:19	CJR
Lead	69.5	mg/Kg	0.690	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	0.040	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.957	mg/Kg	0.011	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	1.50	mg/Kg	0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	< 0.115 @	mg/Kg	0.011	SW-846 6020	11 Sep 06 16:45	TB
Silver	1.832	mg/Kg	0.0005	SW-846 6020	11 Sep 06 16:49	TB

ASBESTOS TESTING-ANATEK LABS, INC.

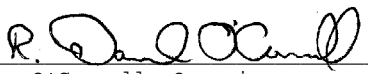
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 95 %

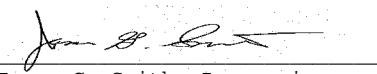
2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 69 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 95 %

* VOCs reported on Dry basis.

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6571
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:15
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-12(0-4")-501B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						8 Sep 06	RDQ
Acenaphthene	83-32-9	5.510	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	12 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	12 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Anthracene	120-12-7	8.152	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	12 Sep 06	JG
Benzo(a)anthracene	56-55-3	22.07	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzo(a)pyrene	50-32-8	10.90	mg/Kg	0.038	SW8270C	12 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	21.82	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Benzo(ghi)perylene	191-24-2	4.387	mg/Kg	0.090	SW8270C	12 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	4.760	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	12 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	12 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	9.906	mg/Kg	0.090	SW8270C	12 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	12 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	12 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	12 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Chrysene	218-01-9	22.98	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	2.439	mg/Kg	0.090	SW8270C	12 Sep 06	JG
Dibenzofuran	132-64-9	4.696	mg/Kg	0.035	SW8270C	12 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	12 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	12 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	12 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	12 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6571
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:15
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-12(0-4")-501B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	12 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	12 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	12 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluoranthene	206-44-0	54.26	mg/Kg	0.040	SW8270C	12 Sep 06	JG
Fluorene	86-73-7	6.998	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	12 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	12 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	5.309	mg/Kg	0.080	SW8270C	12 Sep 06	JG
Isophorone	78-59-1	< 1.6 @	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	12 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Methylnaphthalene	91-57-6	1.792	mg/Kg	0.040	SW8270C	12 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	12 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	12 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	12 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	12 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
Naphthalene	91-20-3	3.024	mg/Kg	0.033	SW8270C	12 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	12 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	12 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	12 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6571
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:15
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-12(0-4")-501B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	53.75	mg/Kg	0.035	SW8270C	12 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	12 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Pyrene	129-00-0	54.91	mg/Kg	0.030	SW8270C	12 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	12 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 77 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 71 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 100 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6572
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 15:20
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-12(2-4')-501B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				8 Sep 06	RDQ
Wet Digestion				SW-846 3050	7 Sep 06	TB
Percent Moisture	14.7	%	N/A	WI LUST	7 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
2-Chloroethylvinyl Ether	NQ	ug/Kg	ND	8021	8 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	8 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6572
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 15:20
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-12(2-4')-501B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	8 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	8 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	8 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	8 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	8 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	8 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR

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Page: 3 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6572
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:20
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-12(2-4')-501B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1016	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	8 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
Barium	140.0	mg/Kg	0.120	SW-846 6010	12 Sep 06 12:48	CJR
Chromium	13.3	mg/Kg	0.143	SW-846 6010	11 Sep 06 13:19	CJR
Lead	7.63	mg/Kg	0.717	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.841	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	0.102	mg/Kg	0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	0.212	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Silver	0.0410	mg/Kg	0.0005	SW-846 6020	11 Sep 06 16:49	TB

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 96 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 96 %

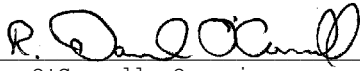
DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 105 %

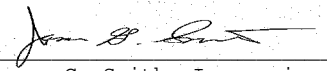
* VOCs reported on Dry basis.

NP = Not Present

PQ = Present, Qualitative Only

ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

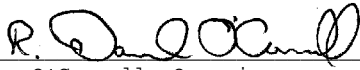
Report Date: 13 Sep 06
Lab Number: 06-N6573
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:30
Date Received: 7 Sep 06
PO #: 16069.01

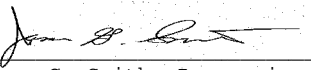
Project Number: 16069.01
Sample Description: TT-12(6')-501B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	99.85	mg/Kg	0.122	SW-846 6010	12 Sep 06 12:48	CJR
Chromium	69.4	mg/Kg	0.147	SW-846 6010	11 Sep 06 13:19	CJR
Lead	550	mg/Kg	0.733	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	0.080	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.902	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	0.544	mg/Kg	0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	< 0.122 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Silver	0.1210	mg/Kg	0.0005	SW-846 6020	11 Sep 06 16:49	TB

EXPLOSIVES-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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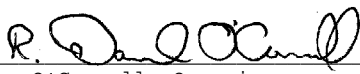
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

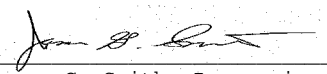
Report Date: 13 Sep 06
Lab Number: 06-N6574
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:40
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-13(1-2')-120B1

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	107.8	mg/Kg	0.124	SW-846 6010	12 Sep 06 12:48	CJR
Chromium	15.5	mg/Kg	0.149	SW-846 6010	11 Sep 06 13:19	CJR
Lead	13.7	mg/Kg	0.743	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.566	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	0.095	mg/Kg	0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	0.250	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Silver	0.0620	mg/Kg	0.0005	SW-846 6020	11 Sep 06 16:49	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
 PEER ENGINEERING
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 EDEN PRAIRIE MN 55344

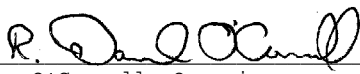
Report Date: 13 Sep 06
 Lab Number: 06-N6575
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 15:45
 Date Received: 7 Sep 06
 PO #: 16069.01

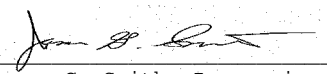
Project Number: 16069.01
 Sample Description: TT-13(4')-120B1

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	64.01	mg/Kg	0.124	SW-846 6010	12 Sep 06 12:48	CJR
Chromium	13.6	mg/Kg	0.149	SW-846 6010	11 Sep 06 13:19	CJR
Lead	21.9	mg/Kg	0.746	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.860	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	0.155	mg/Kg	0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Silver	0.0770	mg/Kg	0.0005	SW-846 6020	11 Sep 06 16:49	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

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= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6575
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:45
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-13(4')-120B1

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						8 Sep 06	RDQ
Acenaphthene	83-32-9	0.106	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	12 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	12 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Anthracene	120-12-7	0.224	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	12 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.487	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.454	mg/Kg	0.038	SW8270C	12 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.578	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Benzo(ghi)perylene	191-24-2	0.218	mg/Kg	0.090	SW8270C	12 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.260	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	12 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	12 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	12 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	12 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	12 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	12 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Chrysene	218-01-9	0.536	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Dibenz (a,j) Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	12 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	12 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	12 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	12 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	12 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6575
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:45
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-13(4')-120B1

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	12 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	12 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	12 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluoranthene	206-44-0	1.143	mg/Kg	0.040	SW8270C	12 Sep 06	JG
Fluorene	86-73-7	0.100	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	12 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	12 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	0.238	mg/Kg	0.080	SW8270C	12 Sep 06	JG
Isophorone	78-59-1	< 1.6 @	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	12 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	12 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	12 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	12 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	12 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	12 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	12 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	12 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	12 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6575
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 15:45
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-13(4')-120B1

Temp at Receipt: 3.0 C


	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.819	mg/Kg	0.035	SW8270C	12 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	12 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Pyrene	129-00-0	1.118	mg/Kg	0.030	SW8270C	12 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	12 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	12 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 82 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 78 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 92 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by:


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6576
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 16:00
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-13(6')-120B1

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Percent Moisture	7.32	%	N/A	WI LUST	7 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
2-Chloroethylvinyl Ether	NQ	ug/Kg	ND	8021	8 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	8 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6576
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 16:00
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-13(6')-120B1

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	8 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	8 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	8 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	8 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	8 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	8 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	8 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	8 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	8 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	8 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	8 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	8 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	8 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	8 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	8 Sep 06	DWR
Barium	29.42	mg/Kg	0.112	SW-846 6010	12 Sep 06 12:48	CJR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6576
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 16:00
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-13(6')-120B1

Temp at Receipt: 3.0 C

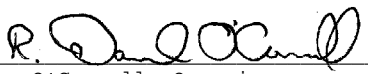
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Chromium	9.06	mg/Kg	0.135	SW-846 6010	11 Sep 06 13:19	CJR
Lead	82.3	mg/Kg	0.673	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.639	mg/Kg	0.011	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	0.056	mg/Kg	0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	< 0.112 @	mg/Kg	0.011	SW-846 6020	11 Sep 06 16:45	TB
Silver	0.0420	mg/Kg	0.0004	SW-846 6020	11 Sep 06 16:49	TB

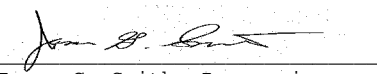
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 97 %

* VOCs reported on Dry basis.

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
 Lab Number: 06-N6577
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 16:20
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-14(0-1')-112B(NORTH)

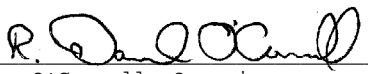
Temp at Receipt: 3.0 C

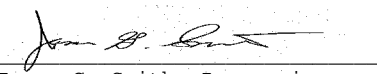
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				8 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	7 Sep 06	TB
PCB-1221	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	8 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	8 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	8 Sep 06	KS
Barium	32.35	mg/Kg	0.120	SW-846 6010	12 Sep 06 12:48	CJR
Chromium	10.7	mg/Kg	0.144	SW-846 6010	11 Sep 06 13:19	CJR
Lead	3.31	mg/Kg	0.721	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.467	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	0.075	mg/Kg	0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	< 0.12 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Silver	0.0480	mg/Kg	0.0005	SW-846 6020	11 Sep 06 16:49	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 73 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 99 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

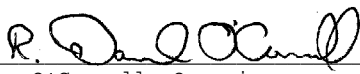
Report Date: 13 Sep 06
 Lab Number: 06-N6578
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 16:22
 Date Received: 7 Sep 06
 PO #: 16069.01

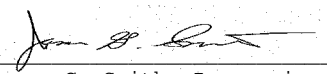
Project Number: 16069.01
 Sample Description: TT-14(1-2')-112B(EAST)

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	64.36	mg/Kg	0.118	SW-846 6010	12 Sep 06 12:48	CJR
Chromium	12.7	mg/Kg	0.142	SW-846 6010	11 Sep 06 13:19	CJR
Lead	5.33	mg/Kg	0.708	SW-846 6010	11 Sep 06 13:19	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.197	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Cadmium	0.053	mg/Kg	0.002	SW-846 6020	11 Sep 06 16:45	TB
Selenium	0.121	mg/Kg	0.012	SW-846 6020	11 Sep 06 16:45	TB
Silver	0.0630	mg/Kg	0.0005	SW-846 6020	11 Sep 06 16:49	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

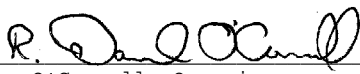
Report Date: 13 Sep 06
Lab Number: 06-N6579
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 17:00
Date Received: 7 Sep 06
PO #: 16069.01

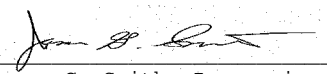
Project Number: 16069.01
Sample Description: TT-15(0-1')-706J

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	90.39	mg/Kg	0.124	SW-846 6010	12 Sep 06 13:29	CJR
Chromium	11.1	mg/Kg	0.149	SW-846 6010	11 Sep 06 14:05	CJR
Lead	5.57	mg/Kg	0.743	SW-846 6010	11 Sep 06 14:05	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.743	mg/Kg	0.012	SW-846 6020	11 Sep 06 17:34	TB
Cadmium	0.077	mg/Kg	0.002	SW-846 6020	11 Sep 06 17:34	TB
Selenium	0.132	mg/Kg	0.012	SW-846 6020	11 Sep 06 17:34	TB
Silver	0.0490	mg/Kg	0.0005	SW-846 6020	11 Sep 06 17:36	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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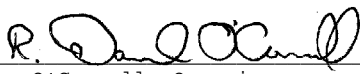
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

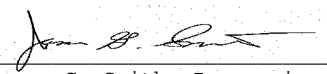
Report Date: 13 Sep 06
Lab Number: 06-N6580
Work Order #: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 17:05
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-15(1-2')-706J

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	133.9	mg/Kg	0.121	SW-846 6010	12 Sep 06 13:29	CJR
Chromium	15.5	mg/Kg	0.146	SW-846 6010	11 Sep 06 14:05	CJR
Lead	7.48	mg/Kg	0.728	SW-846 6010	11 Sep 06 14:05	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	3.679	mg/Kg	0.012	SW-846 6020	11 Sep 06 17:34	TB
Cadmium	0.072	mg/Kg	0.002	SW-846 6020	11 Sep 06 17:34	TB
Selenium	0.256	mg/Kg	0.012	SW-846 6020	11 Sep 06 17:34	TB
Silver	0.0600	mg/Kg	0.0005	SW-846 6020	11 Sep 06 17:36	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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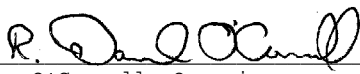
JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

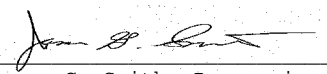
Report Date: 13 Sep 06
 Lab Number: 06-N6581
 Work Order #: 22-0253
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 6 Sep 06 17:20
 Date Received: 7 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-16(5')-706J

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	7 Sep 06	TB
Barium	12.36	mg/Kg	0.121	SW-846 6010	11 Sep 06 14:05	CJR
Chromium	5.17	mg/Kg	0.145	SW-846 6010	11 Sep 06 14:05	CJR
Lead	2.15	mg/Kg	0.725	SW-846 6010	11 Sep 06 14:05	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	0.773	mg/Kg	0.012	SW-846 6020	11 Sep 06 17:34	TB
Cadmium	0.031	mg/Kg	0.002	SW-846 6020	11 Sep 06 17:34	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 17:34	TB
Silver	0.0270	mg/Kg	0.0005	SW-846 6020	11 Sep 06 17:36	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6581
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 17:20
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-16(5')-706J

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						8 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	10 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	10 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	10 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	10 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	10 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	10 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	10 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	10 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	10 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	10 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	10 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	10 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	10 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6581
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 17:20
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-16(5')-706J

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	10 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	10 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	10 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	10 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	10 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	10 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	10 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	10 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	10 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	10 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	10 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	10 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	10 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	10 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	10 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	10 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	10 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
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EDEN PRAIRIE MN 55344

Report Date: 13 Sep 06
Lab Number: 06-N6581
Work Order: 22-0253
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 6 Sep 06 17:20
Sampled By:
Date Received: 7 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-16(5')-706J

Temp at Receipt: 3.0 C

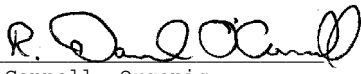
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	10 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	10 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	10 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	10 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	10 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	10 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 78 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 66 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 77 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

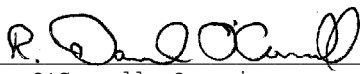
Report Date: 15 Sep 06
Lab Number: 06-N6614
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 7:15
Date Received: 8 Sep 06
PO #: 16069.01

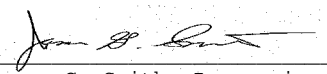
Project Number: 16069.01
Sample Description: TT-17(0-1')-113B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Barium	14.49	mg/Kg	0.124	SW-846 6010	11 Sep 06 14:56	CJR
Chromium	9.97	mg/Kg	0.149	SW-846 6010	12 Sep 06 13:51	CJR
Lead	7.31	mg/Kg	0.746	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.575	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	0.054	mg/Kg	0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	0.343	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	0.0150	mg/Kg	0.0005	SW-846 6020	11 Sep 06 18:58	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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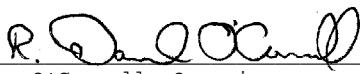
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

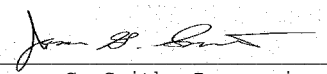
Report Date: 15 Sep 06
Lab Number: 06-N6615
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 8:35
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-17(2')-113B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Barium	11.04	mg/Kg	0.124	SW-846 6010	11 Sep 06 14:56	CJR
Chromium	21.4	mg/Kg	0.148	SW-846 6010	12 Sep 06 13:51	CJR
Lead	308	mg/Kg	0.741	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	4.751	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	3.63	mg/Kg	0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	0.4380	mg/Kg	0.0005	SW-846 6020	11 Sep 06 18:58	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix
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+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6615
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 8:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-17(2')-113B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction							
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	12 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	12 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	12 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.063	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.052	mg/Kg	0.038	SW8270C	12 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.068	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	12 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	12 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	12 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	12 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Chrysene	218-01-9	0.066	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	12 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	12 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6615
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 8:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-17(2')-113B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	12 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	12 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluoranthene	206-44-0	0.111	mg/Kg	0.040	SW8270C	12 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	12 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	12 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	12 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	12 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	12 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	12 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6615
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 8:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-17(2')-113B

Temp at Receipt: 3.0 C

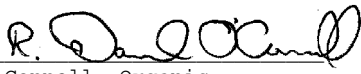
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.075	mg/Kg	0.035	SW8270C	12 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	12 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Pyrene	129-00-0	0.104	mg/Kg	0.030	SW8270C	12 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 73 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 64 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 73 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

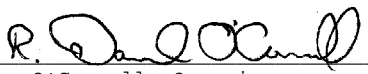
Report Date: 15 Sep 06
Lab Number: 06-N6616
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 7:35
Date Received: 8 Sep 06
PO #: 16069.01

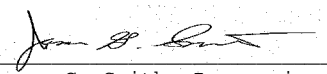
Project Number: 16069.01
Sample Description: TT-18(0-1')-111B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Barium	48.60	mg/Kg	0.123	SW-846 6010	11 Sep 06 14:56	CJR
Chromium	11.3	mg/Kg	0.148	SW-846 6010	12 Sep 06 13:51	CJR
Lead	7.29	mg/Kg	0.739	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.532	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	0.118	mg/Kg	0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	0.0390	mg/Kg	0.0005	SW-846 6020	11 Sep 06 18:58	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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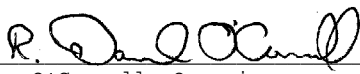
JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

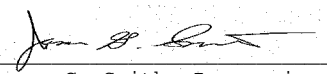
Report Date: 15 Sep 06
 Lab Number: 06-N6617
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 8:24
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-19(5')-111B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Barium	24.79	mg/Kg	0.124	SW-846 6010	11 Sep 06 14:56	CJR
Chromium	15.1	mg/Kg	0.149	SW-846 6010	12 Sep 06 13:51	CJR
Lead	107	mg/Kg	0.747	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	0.050	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	9.831	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	0.531	mg/Kg	0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	0.0630	mg/Kg	0.0005	SW-846 6020	11 Sep 06 18:58	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6617
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 8:24
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-19(5')-111B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						10 Sep 06	JG
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	12 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	12 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	12 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.301	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.260	mg/Kg	0.038	SW8270C	12 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.435	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Benzo(ghi)perylene	191-24-2	0.099	mg/Kg	0.090	SW8270C	12 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.154	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	12 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	12 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	12 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	12 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Chrysene	218-01-9	0.346	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	12 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	12 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6617
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 8:24
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-19(5')-111B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	12 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	12 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluoranthene	206-44-0	0.376	mg/Kg	0.040	SW8270C	12 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	12 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	0.112	mg/Kg	0.080	SW8270C	12 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	12 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	12 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	12 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	12 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	12 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6617
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 8:24
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-19(5')-111B

Temp at Receipt: 3.0 C

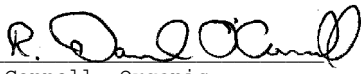
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.100	mg/Kg	0.035	SW8270C	12 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	12 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Pyrene	129-00-0	0.498	mg/Kg	0.030	SW8270C	12 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 71 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 60 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 86 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

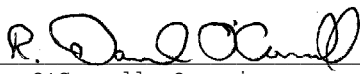
Report Date: 15 Sep 06
Lab Number: 06-N6618
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 9:13
Date Received: 8 Sep 06
PO #: 16069.01

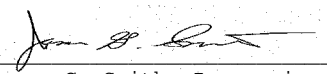
Project Number: 16069.01
Sample Description: TT-20(0-1')-201B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Barium	195.1	mg/Kg	0.125	SW-846 6010	12 Sep 06 13:51	CJR
Chromium	21.0	mg/Kg	0.150	SW-846 6010	12 Sep 06 13:51	CJR
Lead	8.88	mg/Kg	0.748	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	4.187	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	0.150	mg/Kg	0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	0.294	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	0.0450	mg/Kg	0.0005	SW-846 6020	11 Sep 06 18:58	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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= Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6618
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 9:13
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-20(0-1')-201B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						10 Sep 06	JG
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	12 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	12 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	12 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	12 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	12 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	12 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	12 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	12 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	12 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	12 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6618
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 9:13
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-20(0-1')-201B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	12 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	12 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	12 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	12 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	12 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	12 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	12 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	12 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6618
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 9:13
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-20(0-1')-201B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	12 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	12 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 73 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 65 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 90 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

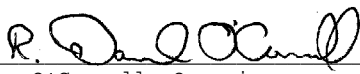
Report Date: 15 Sep 06
Lab Number: 06-N6619
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 9:35
Date Received: 8 Sep 06
PO #: 16069.01

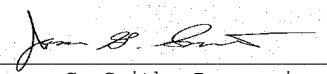
Project Number: 16069.01
Sample Description: TT-21(0-1')-202C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Barium	37.57	mg/Kg	0.121	SW-846 6010	11 Sep 06 14:56	CJR
Chromium	10.9	mg/Kg	0.145	SW-846 6010	12 Sep 06 13:51	CJR
Lead	10.3	mg/Kg	0.727	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.664	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	0.127	mg/Kg	0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	0.0570	mg/Kg	0.0005	SW-846 6020	11 Sep 06 18:58	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6620
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 10:09
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-22(5')-202C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Percent Moisture	0.67	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6620
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 10:09
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-22(5')-202C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6620
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 10:09
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-22(5')-202C

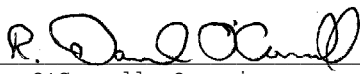
Temp at Receipt: 3.0 C

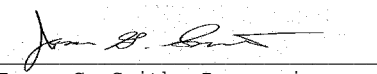
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Barium	157.5	mg/Kg	0.121	SW-846 6010	12 Sep 06 13:51	CJR
Chromium	9.60	mg/Kg	0.146	SW-846 6010	12 Sep 06 13:51	CJR
Lead	3.13	mg/Kg	0.729	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.958	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	0.174	mg/Kg	0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	0.0360	mg/Kg	0.0005	SW-846 6020	11 Sep 06 18:58	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 96 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6620
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 10:09
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-22(5')-202C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction							
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	12 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	12 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	12 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	12 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	12 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	12 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	12 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	12 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Dibenz (a,j) Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	12 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	12 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6620
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 10:09
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-22(5')-202C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	12 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	12 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	12 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	12 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	12 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	12 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	12 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	12 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6620
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 10:09
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-22(5')-202C

Temp at Receipt: 3.0 C

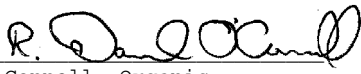
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	12 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	12 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 76 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 64 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 71 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6621
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 10:55
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-24(0-1')-208C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Percent Moisture	13.1	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6621
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 10:55
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-24(0-1')-208C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6621
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 10:55
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-24(0-1')-208C

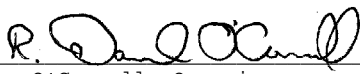
Temp at Receipt: 3.0 C

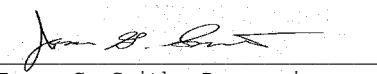
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	0.01	%	0.01	GC/FID	12 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Barium	141.4	mg/Kg	0.125	SW-846 6010	12 Sep 06 13:51	CJR
Chromium	19.5	mg/Kg	0.150	SW-846 6010	12 Sep 06 13:51	CJR
Lead	9.53	mg/Kg	0.749	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	4.743	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	0.104	mg/Kg	0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	0.232	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	0.0650	mg/Kg	0.0005	SW-846 6020	11 Sep 06 18:58	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 97 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Report Date: 15 Sep 06
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Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 10:55
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-24(0-1')-208C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						10 Sep 06	JG
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	12 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	12 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	12 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	12 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	12 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	12 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	12 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	12 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	12 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	12 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6621
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 10:55
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-24(0-1')-208C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	12 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	12 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	12 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	12 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	12 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	12 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	12 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	12 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6621
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 10:55
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-24(0-1')-208C

Temp at Receipt: 3.0 C

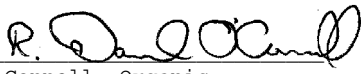
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	12 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	12 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 73 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 63 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 79 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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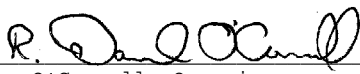
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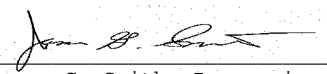
Report Date: 15 Sep 06
Lab Number: 06-N6622
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:15
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-24(11')-208C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Barium	76.49 mg/Kg		0.119	SW-846 6010	12 Sep 06 13:51	CJR
Chromium	4.05 mg/Kg		0.143	SW-846 6010	12 Sep 06 13:51	CJR
Lead	0.716 mg/Kg		0.715	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	0.070 mg/Kg		0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.884 mg/Kg		0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	< 0.024 @ mg/Kg		0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	< 0.119 @ mg/Kg		0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	< 0.005 @ mg/Kg		0.0005	SW-846 6020	11 Sep 06 18:58	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Project Number: 16069.01
Sample Description: TT-24(11')-208C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						10 Sep 06	JG
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.365	mg/Kg	0.090	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6622
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:15
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-24(11')-208C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6622
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:15
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-24(11')-208C

Temp at Receipt: 3.0 C

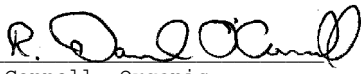
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 81 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 82 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 71 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6623
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 11:34
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-25(1.5')-206B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Percent Moisture	7.08	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6623
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:34
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-25(1.5')-206B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6623
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:34
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-25(1.5')-206B

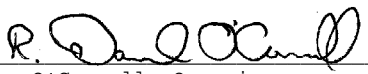
Temp at Receipt: 3.0 C

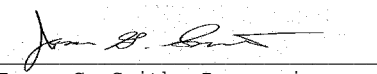
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Barium	18.32	mg/Kg	0.124	SW-846 6010	11 Sep 06 14:56	CJR
Chromium	12.5	mg/Kg	0.149	SW-846 6010	12 Sep 06 13:51	CJR
Lead	12.1	mg/Kg	0.747	SW-846 6010	11 Sep 06 14:56	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.607	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Cadmium	0.073	mg/Kg	0.002	SW-846 6020	11 Sep 06 18:55	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 18:55	TB
Silver	0.0490	mg/Kg	0.0005	SW-846 6020	11 Sep 06 18:58	TB

ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 97 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6623
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:34
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-25(1.5')-206B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						10 Sep 06	JG
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	12 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	12 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	12 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	12 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	12 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	12 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	12 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	12 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Di-n-butyl phthalate	84-74-2	2.192	mg/Kg	0.080	SW8270C	12 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	12 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	12 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6623
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:34
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-25(1.5')-206B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	12 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	12 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	12 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	12 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	12 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	12 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	12 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	12 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6623
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:34
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-25(1.5')-206B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	12 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	12 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 72 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 67 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 92 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6624
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 11:45
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-25(5')-206B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Percent Moisture	1.14	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6624
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:45
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-25(5')-206B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

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Report Date: 15 Sep 06
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Work Order #: 22-0257
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Date Received: 8 Sep 06
PO #: 16069.01

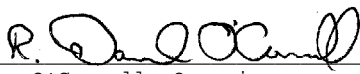
Project Number: 16069.01
Sample Description: TT-25(5')-206B

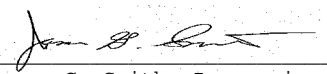
Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Barium	13.01	mg/Kg	0.123	SW-846 6010	12 Sep 06 14:49	CJR
Chromium	6.56	mg/Kg	0.148	SW-846 6010	11 Sep 06 15:34	CJR
Lead	2.00	mg/Kg	0.740	SW-846 6010	11 Sep 06 15:34	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	0.811	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Cadmium	< 0.025 @	mg/Kg	0.002	SW-846 6020	11 Sep 06 20:02	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Silver	0.0220	mg/Kg	0.0005	SW-846 6020	11 Sep 06 20:04	TB

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 95 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6624
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:45
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-25(5')-206B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction							
Acenaphthene	83-32-9	0.319	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	12 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	12 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Anthracene	120-12-7	0.604	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	12 Sep 06	JG
Benzo(a)anthracene	56-55-3	1.203	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzo(a)pyrene	50-32-8	1.053	mg/Kg	0.038	SW8270C	12 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	1.320	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Benzo(ghi)perylene	191-24-2	0.472	mg/Kg	0.090	SW8270C	12 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.524	mg/Kg	0.031	SW8270C	12 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	12 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	12 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	12 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	12 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Chrysene	218-01-9	1.206	mg/Kg	0.034	SW8270C	12 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.128	mg/Kg	0.080	SW8270C	12 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	12 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	0.246	mg/Kg	0.090	SW8270C	12 Sep 06	JG
Dibenzofuran	132-64-9	0.222	mg/Kg	0.035	SW8270C	12 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	12 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	12 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	12 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6624
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:45
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-25(5')-206B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	12 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	12 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	12 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Fluoranthene	206-44-0	2.457	mg/Kg	0.040	SW8270C	12 Sep 06	JG
Fluorene	86-73-7	0.396	mg/Kg	0.036	SW8270C	12 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	12 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	12 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	0.520	mg/Kg	0.080	SW8270C	12 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	12 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	12 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
2-Methylnaphthalene	91-57-6	0.063	mg/Kg	0.040	SW8270C	12 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	12 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	12 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	12 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
Naphthalene	91-20-3	0.096	mg/Kg	0.033	SW8270C	12 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	12 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	12 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	12 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	12 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	12 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	12 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6624
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 11:45
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-25(5')-206B

Temp at Receipt: 3.0 C

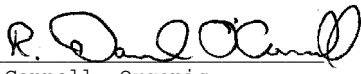
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	2.311	mg/Kg	0.035	SW8270C	12 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	12 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	12 Sep 06	JG
Pyrene	129-00-0	2.478	mg/Kg	0.030	SW8270C	12 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	12 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	12 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 69 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 62 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 79 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 4

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

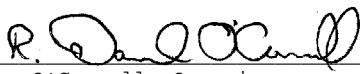
Report Date: 15 Sep 06
 Lab Number: 06-N6625
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 12:59
 Date Received: 8 Sep 06
 PO #: 16069.01

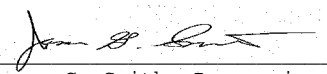
Project Number: 16069.01
 Sample Description: TT-27(0-1')-263B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Barium	140.2	mg/Kg	0.123	SW-846 6010	12 Sep 06 14:49	CJR
Chromium	16.2	mg/Kg	0.148	SW-846 6010	11 Sep 06 15:34	CJR
Lead	7.90	mg/Kg	0.738	SW-846 6010	11 Sep 06 15:34	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	4.254	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Cadmium	0.070	mg/Kg	0.002	SW-846 6020	11 Sep 06 20:02	TB
Selenium	0.210	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Silver	0.0700	mg/Kg	0.0005	SW-846 6020	11 Sep 06 20:04	TB

EXPLOSIVES TESTINGS-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6625
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 12:59
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-27(0-1')-263B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6625
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 12:59
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-27(0-1')-263B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6625
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 12:59
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-27(0-1')-263B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 76 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 79 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 73 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6626
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 13:47
Date Received: 8 Sep 06
PO #: 16069.01

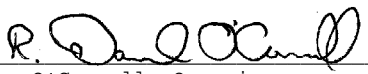
Project Number: 16069.01
Sample Description: TT-28(0-1')-226A

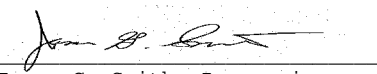
Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				11 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	8 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	13 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
Barium	21.04	mg/Kg	0.124	SW-846 6010	12 Sep 06 14:49	CJR
Chromium	9.74	mg/Kg	0.148	SW-846 6010	11 Sep 06 15:34	CJR
Lead	2.92	mg/Kg	0.742	SW-846 6010	11 Sep 06 15:34	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	0.950	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Cadmium	0.047	mg/Kg	0.002	SW-846 6020	11 Sep 06 20:02	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Silver	0.0330	mg/Kg	0.0005	SW-846 6020	11 Sep 06 20:04	TB

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 99 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 97 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6627
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 14:30
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-29(12')-226A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				11 Sep 06	RDQ
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Percent Moisture	2.08	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	14 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6627
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 14:30
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-29(12')-226A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	14 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	14 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	14 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	14 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	14 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	14 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
PCB-1016	< 40	ug/Kg	40	SW8082	13 Sep 06	KS

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6627
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 14:30
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-29(12')-226A

Temp at Receipt: 3.0 C

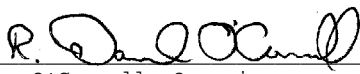
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	13 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
Barium	25.99	mg/Kg	0.125	SW-846 6010	12 Sep 06 14:49	CJR
Chromium	7.42	mg/Kg	0.150	SW-846 6010	11 Sep 06 15:34	CJR
Lead	3.40	mg/Kg	0.749	SW-846 6010	11 Sep 06 15:34	CJR
Mercury	0.090	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.454	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Cadmium	0.059	mg/Kg	0.002	SW-846 6020	11 Sep 06 20:02	TB
Selenium	< 0.125 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Silver	0.0360	mg/Kg	0.0005	SW-846 6020	11 Sep 06 20:04	TB

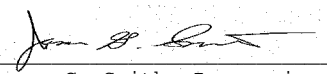
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 90 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 91 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6627
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 14:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-29(12')-226A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6627
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 14:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-29(12')-226A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6627
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 14:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-29(12')-226A

Temp at Receipt: 3.0 C

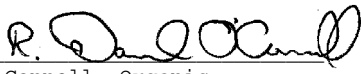
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 83 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 81 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 75 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6628
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 15:07
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-30(0-1')-234H

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
608/8081/8082 Extraction					11 Sep 06	RDQ
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Percent Moisture	3.33	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6628
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 15:07
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-30(0-1')-234H

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6628
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:07
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-30(0-1')-234H

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1016	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	13 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Barium	14.95	mg/Kg	0.121	SW-846 6010	12 Sep 06 14:49	CJR
Chromium	10.8	mg/Kg	0.146	SW-846 6010	11 Sep 06 15:34	CJR
Lead	2.28	mg/Kg	0.728	SW-846 6010	11 Sep 06 15:34	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.238	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Cadmium	0.042	mg/Kg	0.002	SW-846 6020	11 Sep 06 20:02	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Silver	0.0390	mg/Kg	0.0005	SW-846 6020	11 Sep 06 20:04	TB

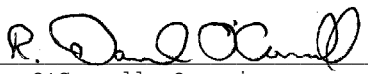
ASBESTOS TESTING-ANATEK LABS, INC.

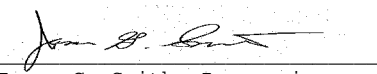
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 96 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 95 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 96 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6628
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:07
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-30(0-1')-234H

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	0.114	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.087	mg/Kg	0.080	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6628
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:07
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-30(0-1')-234H

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6628
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:07
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-30(0-1')-234H

Temp at Receipt: 3.0 C

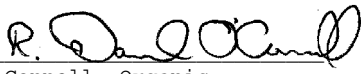
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 79 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 76 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 72 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6629
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:05
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-30-1-234H(SURFACE)

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6630
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:06
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-30-2-234H (SURFACE)

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6631
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:07
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-30-3-234H(SURFACE)

Temp at Receipt: 3.0 C

As Received Method Method Date
Result RL Reference Analyzed Analyst

ASBESTOS TESTING-ANATEK LABS, INC.

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6632
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 15:15
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-32(0-1')-207B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Percent Moisture	11.0	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 2 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6632
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 15:15
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-32(0-1')-207B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6632
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:15
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-32(0-1')-207B

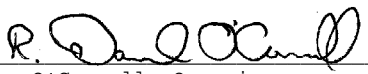
Temp at Receipt: 3.0 C

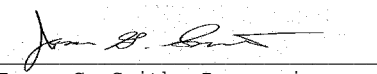
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Barium	74.20	mg/Kg	0.121	SW-846 6010	12 Sep 06 14:49	CJR
Chromium	11.8	mg/Kg	0.145	SW-846 6010	11 Sep 06 15:34	CJR
Lead	35.5	mg/Kg	0.726	SW-846 6010	11 Sep 06 15:34	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.631	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Cadmium	0.108	mg/Kg	0.002	SW-846 6020	11 Sep 06 20:02	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Silver	0.0520	mg/Kg	0.0005	SW-846 6020	11 Sep 06 20:04	TB

ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 96 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6632
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:15
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-32(0-1')-207B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.091	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.095	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.111	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.052	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	0.105	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6632
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:15
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-32(0-1')-207B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	0.179	mg/Kg	0.040	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6632
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:15
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-32(0-1')-207B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.063	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	0.138	mg/Kg	0.030	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 85 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 75 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 86 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6633
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 15:18
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-32(1-3')-207B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Percent Moisture	1.85	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6633
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 15:18
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-32(1-3')-207B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6633
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:18
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-32(1-3')-207B

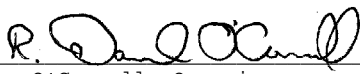
Temp at Receipt: 3.0 C

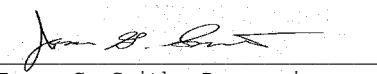
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Barium	23.02	mg/Kg	0.125	SW-846 6010	12 Sep 06 14:49	CJR
Chromium	9.67	mg/Kg	0.149	SW-846 6010	11 Sep 06 15:34	CJR
Lead	14.9	mg/Kg	0.747	SW-846 6010	11 Sep 06 15:34	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.060	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Cadmium	0.062	mg/Kg	0.002	SW-846 6020	11 Sep 06 20:02	TB
Selenium	< 0.125 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Silver	0.0500	mg/Kg	0.0005	SW-846 6020	11 Sep 06 20:04	TB

ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 95 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Date Sampled: 7 Sep 06 15:18
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-32(1-3')-207B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

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Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:18
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-32(1-3')-207B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6633
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:18
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-32(1-3')-207B

Temp at Receipt: 3.0 C

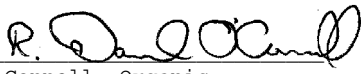
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 81 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 81 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 69 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6634
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 15:50
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-33(0-6")-251B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Percent Moisture	4.34	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6634
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 15:50
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-33(0-6")-251B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6634
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:50
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-33(0-6")-251B

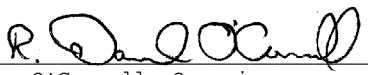
Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 97 %

* VOCs reported on Dry basis.

Approved by:


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6634
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:50
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-33(0-6")-251B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 1.8 @	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 1.7 @	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 2.05 @	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 42.5 @	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 40 @	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 1.6 @	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 650 @	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	7.753	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	9.840	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	3.843	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	13.02	mg/Kg	0.090	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	22.70	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 3 @	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 1.75 @	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 4.25 @	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 2 @	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 1.6 @	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 4.5 @	mg/Kg	0.09	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 2.35 @	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 75 @	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 2.25 @	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 2.1 @	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 1.75 @	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	14.38	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 4 @	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 1.75 @	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 4.5 @	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 4.5 @	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 1.75 @	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 1.95 @	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 1.6 @	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 1.85 @	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 63 @	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 2 @	mg/Kg	0.04	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6634
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:50
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-33(0-6")-251B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 1.85 @	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 2 @	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 2.25 @	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 2.25 @	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 2.5 @	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	< 2.7 @	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 2 @	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 2 @	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	< 2 @	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 1.8 @	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 2 @	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 1.65 @	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 345 @	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 2.5 @	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	12.99	mg/Kg	0.080	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 40 @	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 111 @	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 2.25 @	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 2 @	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 2.5 @	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 3.5 @	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 4.5 @	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 3.25 @	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 2.25 @	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 1.65 @	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 300 @	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 300 @	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 2.25 @	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 3.65 @	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 10 @	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 2.55 @	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 2 @	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 4.5 @	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 2.1 @	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6634
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 15:50
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-33(0-6")-251B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	2.319	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 82.5 @	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 4 @	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	21.93	mg/Kg	0.030	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 2.25 @	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 2.55 @	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 91 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 61 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 104 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6635
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 16:35
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-35(5')-251B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Percent Moisture	11.4	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6635
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 16:35
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-35(5')-251B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6635
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:35
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-35(5')-251B

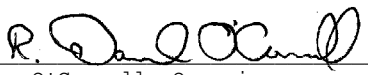
Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 96 %

* VOCs reported on Dry basis.

Approved by:


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6635
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-35(5')-251B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.130	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.204	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.212	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	0.303	mg/Kg	0.090	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.092	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	0.192	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6635
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-35(5')-251B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	0.174	mg/Kg	0.040	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	0.118	mg/Kg	0.080	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6635
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-35(5')-251B

Temp at Receipt: 3.0 C

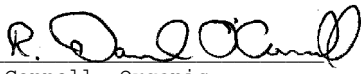
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.114	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	0.241	mg/Kg	0.030	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 87 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 68 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 95 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6636
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 16:59
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-36(0-1')-209A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				11 Sep 06	RDQ
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Percent Moisture	3.76	%	N/A	WI LUST	8 Sep 06 16:05	JG
Chloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	9 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
 Lab Number: 06-N6636
 Work Order #: 22-0257
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 7 Sep 06 16:59
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-36(0-1')-209A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	9 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	9 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	9 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	9 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	9 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	9 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	9 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	9 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	9 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	9 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	9 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	9 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	9 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	9 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	9 Sep 06	DWR
PCB-1016	< 40	ug/Kg	40	SW8082	14 Sep 06	KS

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 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6636
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:59
Date Received: 8 Sep 06
PO #: 16069.01

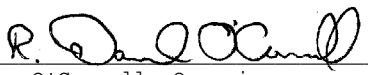
Project Number: 16069.01
Sample Description: TT-36(0-1')-209A

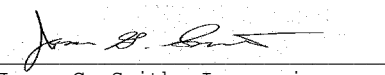
Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	14 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
Barium	25.03	mg/Kg	0.123	SW-846 6010	12 Sep 06 14:49	CJR
Chromium	8.06	mg/Kg	0.147	SW-846 6010	11 Sep 06 15:34	CJR
Lead	5.38	mg/Kg	0.737	SW-846 6010	11 Sep 06 15:34	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	1.528	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Cadmium	0.142	mg/Kg	0.002	SW-846 6020	11 Sep 06 20:02	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Silver	0.0410	mg/Kg	0.0005	SW-846 6020	11 Sep 06 20:04	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 96 %
2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 102 %
DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 100 %
* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit
Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume
CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6636
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:59
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-36(0-1')-209A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	4.056	mg/Kg	0.080	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6636
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:59
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-36(0-1')-209A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	1.802	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	0.061	mg/Kg	0.050	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	0.162	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6636
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:59
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-36(0-1')-209A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 82 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 73 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 96 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6637
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:45
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-36(4')-209A

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

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Report Date: 15 Sep 06
Lab Number: 06-N6637
Work Order: 22-0257
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Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	0.362	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.799	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.324	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.482	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	0.130	mg/Kg	0.090	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.193	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
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4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	0.623	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.254	mg/Kg	0.080	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

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Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	0.576	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	3.203	mg/Kg	0.040	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	0.157	mg/Kg	0.080	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6637
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 16:45
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-36(4')-209A


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.861	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	2.914	mg/Kg	0.030	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

Some of the SW 8270C surrogate criteria were not met due to sample matrix.

NITROBENZENE (SURROGATE) RECOVERY: 2 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 30 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 60 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

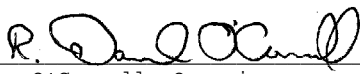
Report Date: 15 Sep 06
Lab Number: 06-N6638
Work Order #: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 17:15
Date Received: 8 Sep 06
PO #: 16069.01

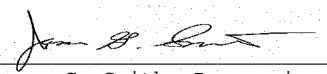
Project Number: 16069.01
Sample Description: TT-37(4')-233A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	8 Sep 06	RBK
Barium	42.32	mg/Kg	0.122	SW-846 6010	12 Sep 06 14:49	CJR
Chromium	11.2	mg/Kg	0.147	SW-846 6010	11 Sep 06 15:34	CJR
Lead	4.04	mg/Kg	0.735	SW-846 6010	11 Sep 06 15:34	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	11 Sep 06 8:30	Bis
Arsenic	2.439	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Cadmium	0.036	mg/Kg	0.002	SW-846 6020	11 Sep 06 20:02	TB
Selenium	< 0.122 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 20:02	TB
Silver	0.0500	mg/Kg	0.0005	SW-846 6020	11 Sep 06 20:04	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6638
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 17:15
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-37(4')-233A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	14 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	14 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	14 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	14 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	14 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	14 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	14 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	14 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	14 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	14 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	14 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	14 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	14 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6638
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 17:15
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-37(4')-233A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	14 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	14 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	14 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	14 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	14 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	14 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	14 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	14 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	14 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	14 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	14 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	14 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	14 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	14 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	14 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	14 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	14 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 15 Sep 06
Lab Number: 06-N6638
Work Order: 22-0257
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 7 Sep 06 17:15
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-37(4')-233A

Temp at Receipt: 3.0 C

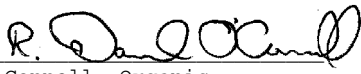
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	14 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	14 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	14 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	14 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	14 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	14 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 86 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 81 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 96 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

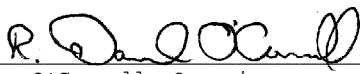
Report Date: 19 Sep 06
Lab Number: 06-N6667
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 8:30
Date Received: 8 Sep 06
PO #: 16069.01

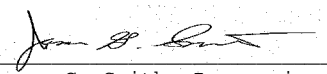
Project Number: 16069.01
Sample Description: TT-38(6"-12")205A(EAST)

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	16.33	mg/Kg	0.121	SW-846 6010	11 Sep 06 16:18	CJR
Chromium	5.68	mg/Kg	0.145	SW-846 6010	11 Sep 06 16:18	CJR
Lead	2.46	mg/Kg	0.724	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	0.969	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.036	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0130	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6667
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 8:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-38(6"-12")205A(EAST)

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	16 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	16 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	16 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	16 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	16 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	16 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.187	mg/Kg	0.090	SW8270C	16 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	16 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	16 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	16 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	16 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6667
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 8:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-38(6"-12")205A(EAST)

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	16 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	16 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	16 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	16 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	16 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	16 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	16 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	16 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6667
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 8:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-38(6"-12")205A(EAST)

Temp at Receipt: 2.0 C

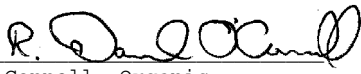
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	16 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	16 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 80 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 78 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 64 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

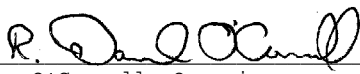
Report Date: 19 Sep 06
Lab Number: 06-N6668
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 8:05
Date Received: 8 Sep 06
PO #: 16069.01

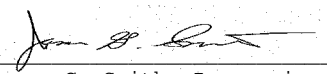
Project Number: 16069.01
Sample Description: TT-38(0-6")205A(NORTH)

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	14.38	mg/Kg	0.122	SW-846 6010	11 Sep 06 16:18	CJR
Chromium	6.78	mg/Kg	0.147	SW-846 6010	11 Sep 06 16:18	CJR
Lead	9.03	mg/Kg	0.734	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.066	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.075	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.122 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0310	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6668
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 8:05
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-38(0-6")205A(NORTH)

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	16 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	16 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	16 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	16 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	16 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	16 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.337	mg/Kg	0.090	SW8270C	16 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	16 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	16 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	16 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	16 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6668
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 8:05
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-38(0-6")205A(NORTH)

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	16 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	16 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	16 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	16 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	16 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	16 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	16 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	16 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6668
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 8:05
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-38(0-6")205A(NORTH)

Temp at Receipt: 2.0 C

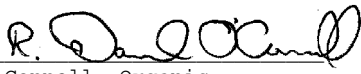
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	16 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	16 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 82 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 77 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 83 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
 Lab Number: 06-N6669
 Work Order #: 22-0258
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 8 Sep 06 9:30
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-40(0-1')214C13

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Percent Moisture	6.02	%	N/A	WI LUST	12 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	14 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
 Lab Number: 06-N6669
 Work Order #: 22-0258
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 8 Sep 06 9:30
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-40(0-1')214C13

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	14 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	14 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	14 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	14 Sep 06	DWR
Acetone	* 943.4	ug/Kg	800.0	8021	14 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	14 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6669
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 9:30
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-40(0-1')214C13

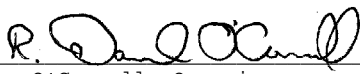
Temp at Receipt: 2.0 C

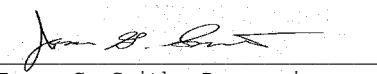
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Barium	24.08	mg/Kg	0.123	SW-846 6010	11 Sep 06 16:18	CJR
Chromium	8.53	mg/Kg	0.147	SW-846 6010	11 Sep 06 16:18	CJR
Lead	5.44	mg/Kg	0.735	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.302	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.114	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0390	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6669
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 9:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-40(0-1')214C13

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	16 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	16 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	16 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	16 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	16 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	16 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.400	mg/Kg	0.090	SW8270C	16 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	16 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	16 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	16 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	16 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6669
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 9:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-40(0-1')214C13

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	16 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	16 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	16 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	16 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	16 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	16 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	16 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	16 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6669
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 9:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-40(0-1')214C13

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	16 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	16 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 79 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 76 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 91 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6670
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 9:22
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-40(1')214C13

Temp at Receipt: 2.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
 Lab Number: 06-N6671
 Work Order #: 22-0258
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 8 Sep 06 10:12
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-41(0-1')269B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					12 Sep 06	SP
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Percent Moisture	4.56	%	N/A	WI LUST	12 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	14 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

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Page: 2 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
 Lab Number: 06-N6671
 Work Order #: 22-0258
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 8 Sep 06 10:12
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-41(0-1')269B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	14 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	14 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	14 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	14 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	14 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	14 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 3 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6671
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:12
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-41(0-1')269B

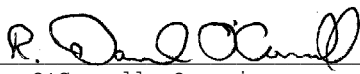
Temp at Receipt: 2.0 C

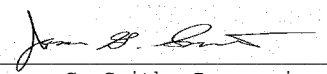
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	12 Sep 06	RB
Barium	15.21	mg/Kg	0.120	SW-846 6010	11 Sep 06 16:18	CJR
Chromium	6.66	mg/Kg	0.144	SW-846 6010	11 Sep 06 16:18	CJR
Lead	4.83	mg/Kg	0.721	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.629	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.041	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.12 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0330	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6671
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:12
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-41(0-1')269B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	16 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	16 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	16 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	16 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	16 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	16 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.462	mg/Kg	0.090	SW8270C	16 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	16 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	16 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.569	mg/Kg	0.080	SW8270C	16 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	16 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	16 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6671
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:12
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-41(0-1')269B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	16 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	16 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	16 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	16 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	16 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	16 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	16 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	16 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6671
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:12
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-41(0-1')269B

Temp at Receipt: 2.0 C

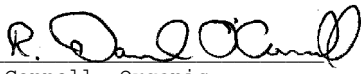
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	16 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	16 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 79 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 74 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 79 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6672
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:10
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-41(6")269B

Temp at Receipt: 2.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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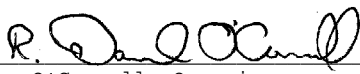
JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

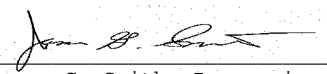
Report Date: 19 Sep 06
 Lab Number: 06-N6673
 Work Order #: 22-0258
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 8 Sep 06 10:30
 Date Received: 8 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: TT-42(2.5')269B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	25.12	mg/Kg	0.121	SW-846 6010	11 Sep 06 16:18	CJR
Chromium	10.3	mg/Kg	0.145	SW-846 6010	11 Sep 06 16:18	CJR
Lead	30.8	mg/Kg	0.724	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.937	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.217	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0450	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6673
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-42(2.5')269B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	16 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	16 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Anthracene	120-12-7	0.056	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	16 Sep 06	JG
Benzo(a)anthracene	56-55-3	1.346	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzo(a)pyrene	50-32-8	1.114	mg/Kg	0.038	SW8270C	16 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	1.556	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Benzo(ghi)perylene	191-24-2	0.443	mg/Kg	0.090	SW8270C	16 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.683	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	16 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	16 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.384	mg/Kg	0.090	SW8270C	16 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	16 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	16 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Chrysene	218-01-9	1.341	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.100	mg/Kg	0.080	SW8270C	16 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	0.276	mg/Kg	0.090	SW8270C	16 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	16 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	16 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6673
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-42(2.5')269B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	16 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	16 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluoranthene	206-44-0	1.161	mg/Kg	0.040	SW8270C	16 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	16 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	0.523	mg/Kg	0.080	SW8270C	16 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	16 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	16 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	16 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	16 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	16 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6673
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-42(2.5')269B

Temp at Receipt: 2.0 C

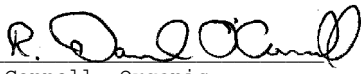
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.080	mg/Kg	0.035	SW8270C	16 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	16 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Pyrene	129-00-0	1.458	mg/Kg	0.030	SW8270C	16 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 79 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 69 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 87 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6674
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 11:00
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-43(6')236A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	16 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	16 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	16 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	16 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	16 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	16 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	1.000	mg/Kg	0.090	SW8270C	16 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	16 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	16 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	16 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	16 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6674
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 11:00
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-43(6')236A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	16 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	16 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	16 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	16 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	16 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	16 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	16 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	16 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 3 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6674
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 11:00
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-43(6')236A

Temp at Receipt: 2.0 C

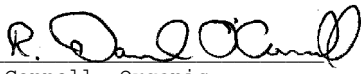
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	16 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	16 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 76 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 71 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 88 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

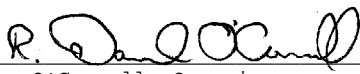
Report Date: 19 Sep 06
 Lab Number: 06-N6675
 Work Order #: 22-0258
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 8 Sep 06 11:05
 Date Received: 8 Sep 06
 PO #: 16069.01

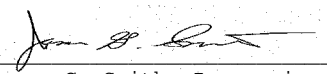
Project Number: 16069.01
 Sample Description: TT-43(6.5')236A

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	36.66	mg/Kg	0.124	SW-846 6010	11 Sep 06 16:18	CJR
Chromium	10.4	mg/Kg	0.149	SW-846 6010	11 Sep 06 16:18	CJR
Lead	4.58	mg/Kg	0.747	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.997	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.068	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0430	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6675
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 11:05
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-43(6.5')236A

Temp at Receipt: 2.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

NITROBENZENE (SURROGATE) RECOVERY: 77 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 70 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 85 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

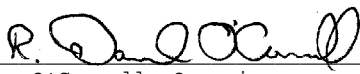
Report Date: 19 Sep 06
Lab Number: 06-N6676
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:47
Date Received: 8 Sep 06
PO #: 16069.01

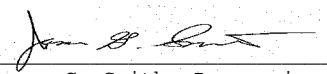
Project Number: 16069.01
Sample Description: TT-43(0-1')236B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	15.05	mg/Kg	0.119	SW-846 6010	11 Sep 06 16:18	CJR
Chromium	7.09	mg/Kg	0.142	SW-846 6010	11 Sep 06 16:18	CJR
Lead	3.32	mg/Kg	0.711	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.053	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.058	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.119 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0350	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

ASBESTOS TESTING-ANATEK LABS, INC
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6676
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 10:47
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-43(0-1')236B

Temp at Receipt: 2.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

NITROBENZENE (SURROGATE) RECOVERY: 80 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 71 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 86 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

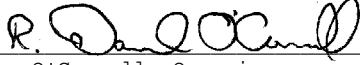
Report Date: 19 Sep 06
Lab Number: 06-N6677
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 12:25
Date Received: 8 Sep 06
PO #: 16069.01

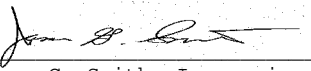
Project Number: 16069.01
Sample Description: TT-44(0-1')235A

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	35.45	mg/Kg	0.123	SW-846 6010	11 Sep 06 16:18	CJR
Chromium	11.2	mg/Kg	0.148	SW-846 6010	11 Sep 06 16:18	CJR
Lead	4.26	mg/Kg	0.738	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.999	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.043	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0410	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

ASBESTOS TESTING-ANATEK LABS, INC

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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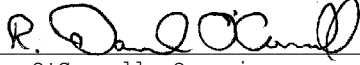
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

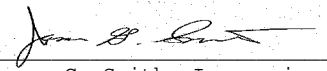
Report Date: 19 Sep 06
Lab Number: 06-N6678
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 12:30
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-44(3.5')-235A

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	216.2	mg/Kg	0.123	SW-846 6010	12 Sep 06 15:27	CJR
Chromium	9.01	mg/Kg	0.148	SW-846 6010	11 Sep 06 16:18	CJR
Lead	9.01	mg/Kg	0.739	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	15.71	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.208	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0980	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6678
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 12:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-44(3.5')-235A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	1.349	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Acenaphthylene	208-96-8	0.046	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	16 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	16 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Anthracene	120-12-7	3.543	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	16 Sep 06	JG
Benzo(a)anthracene	56-55-3	8.945	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzo(a)pyrene	50-32-8	5.780	mg/Kg	0.038	SW8270C	16 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	8.799	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Benzo(ghi)perylene	191-24-2	2.361	mg/Kg	0.090	SW8270C	16 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	3.246	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	16 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	16 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.290	mg/Kg	0.090	SW8270C	16 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	16 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	16 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Chrysene	218-01-9	9.921	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	1.215	mg/Kg	0.090	SW8270C	16 Sep 06	JG
Dibenzofuran	132-64-9	1.142	mg/Kg	0.035	SW8270C	16 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	16 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	16 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6678
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 12:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-44(3.5')-235A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	16 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	16 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluoranthene	206-44-0	23.32	mg/Kg	0.040	SW8270C	16 Sep 06	JG
Fluorene	86-73-7	2.898	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	16 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	2.566	mg/Kg	0.080	SW8270C	16 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	16 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Methylnaphthalene	91-57-6	0.320	mg/Kg	0.040	SW8270C	16 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	16 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	16 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
Naphthalene	91-20-3	0.298	mg/Kg	0.033	SW8270C	16 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	16 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	16 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6678
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 12:30
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-44(3.5')-235A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	21.65	mg/Kg	0.035	SW8270C	16 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	16 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Pyrene	129-00-0	21.41	mg/Kg	0.030	SW8270C	16 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 74 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 63 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 96 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

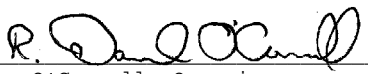
Report Date: 19 Sep 06
Lab Number: 06-N6679
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 13:10
Date Received: 8 Sep 06
PO #: 16069.01

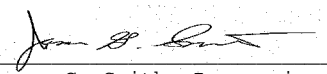
Project Number: 16069.01
Sample Description: TT-45(5')-228C

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	14.84	mg/Kg	0.121	SW-846 6010	11 Sep 06 16:18	CJR
Chromium	6.66	mg/Kg	0.145	SW-846 6010	11 Sep 06 16:18	CJR
Lead	2.73	mg/Kg	0.724	SW-846 6010	11 Sep 06 16:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.017	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Cadmium	0.041	mg/Kg	0.002	SW-846 6020	11 Sep 06 21:26	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 21:26	TB
Silver	0.0330	mg/Kg	0.0005	SW-846 6020	11 Sep 06 21:26	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6679
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 13:10
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-45(5')-228C

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						11 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	16 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	16 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Anthracene	120-12-7	0.040	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	16 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.120	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.104	mg/Kg	0.038	SW8270C	16 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.135	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.068	mg/Kg	0.031	SW8270C	16 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	16 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	16 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	16 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	16 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Chrysene	218-01-9	0.134	mg/Kg	0.034	SW8270C	16 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.139	mg/Kg	0.080	SW8270C	16 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	16 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	16 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	16 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	16 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6679
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 13:10
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-45(5')-228C

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	16 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	16 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	16 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Fluoranthene	206-44-0	0.220	mg/Kg	0.040	SW8270C	16 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	16 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	16 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	16 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	16 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	16 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	16 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	16 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	16 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	16 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	16 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	16 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	16 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	16 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	16 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6679
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 13:10
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-45(5')-228C

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.155	mg/Kg	0.035	SW8270C	16 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	16 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	16 Sep 06	JG
Pyrene	129-00-0	0.262	mg/Kg	0.030	SW8270C	16 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	16 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	16 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 70 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 63 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 81 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 1 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

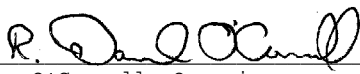
Report Date: 19 Sep 06
Lab Number: 06-N6680
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 13:05
Date Received: 8 Sep 06
PO #: 16069.01

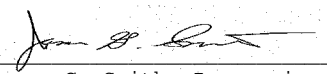
Project Number: 16069.01
Sample Description: TT-45(0-1')-228C

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	36.60	mg/Kg	0.124	SW-846 6010	11 Sep 06 16:56	CJR
Chromium	9.47	mg/Kg	0.149	SW-846 6010	11 Sep 06 16:56	CJR
Lead	10.5	mg/Kg	0.744	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	2.280	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	0.162	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.0740	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6680
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 13:05
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-45(0-1')-228C

Temp at Receipt: 2.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

NITROBENZENE (SURROGATE) RECOVERY: 86 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 81 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 82 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

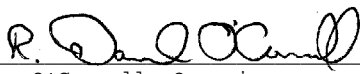
Report Date: 19 Sep 06
 Lab Number: 06-N6681
 Work Order #: 22-0258
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 8 Sep 06 13:50
 Date Received: 8 Sep 06
 PO #: 16069.01

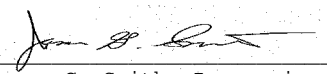
Project Number: 16069.01
 Sample Description: TT-47(0-1')-207AC

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	117.1	mg/Kg	0.123	SW-846 6010	12 Sep 06 15:47	CJR
Chromium	13.0	mg/Kg	0.148	SW-846 6010	11 Sep 06 16:56	CJR
Lead	14.6	mg/Kg	0.740	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	3.644	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	0.111	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	0.180	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.0510	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

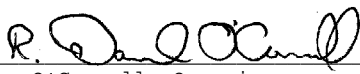
Report Date: 19 Sep 06
Lab Number: 06-N6682
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 13:40
Date Received: 8 Sep 06
PO #: 16069.01

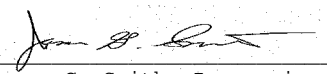
Project Number: 16069.01
Sample Description: TT-46(0-1')-207AC

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	97.12	mg/Kg	0.123	SW-846 6010	12 Sep 06 15:47	CJR
Chromium	13.7	mg/Kg	0.147	SW-846 6010	11 Sep 06 16:56	CJR
Lead	7.92	mg/Kg	0.736	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	3.734	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	0.083	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.0460	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6683
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 14:20
Date Received: 8 Sep 06
PO #: 16069.01

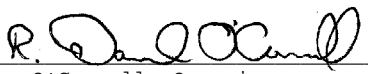
Project Number: 16069.01
Sample Description: TT-48(1-3')-401A

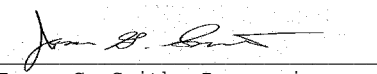
Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				11 Sep 06	RDQ
	Wet Digestion				9 Sep 06	JGS
PCB-1016	< 40	ug/Kg	40	SW-846 3050	13 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	13 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	13 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	13 Sep 06	KS
Barium	28.45	mg/Kg	0.122	SW-846 6010	11 Sep 06 16:56	CJR
Chromium	7.33	mg/Kg	0.146	SW-846 6010	11 Sep 06 16:56	CJR
Lead	4.36	mg/Kg	0.731	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	0.090	mg/Kg	0.013	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	4.089	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	0.123	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	< 0.122 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.0980	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 103 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 108 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6683
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 14:20
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-48(1-3')-401A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						12 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	17 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	17 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	17 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.033	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	17 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	17 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	17 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	17 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	17 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Chrysene	218-01-9	0.036	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzofuran	132-64-9	0.037	mg/Kg	0.035	SW8270C	17 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	17 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	17 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6683
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 14:20
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-48(1-3')-401A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	17 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	17 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	17 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	17 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Methylnaphthalene	91-57-6	0.045	mg/Kg	0.040	SW8270C	17 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	17 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	17 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	17 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	17 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6683
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 14:20
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-48(1-3')-401A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.137	mg/Kg	0.035	SW8270C	17 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	17 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Pyrene	129-00-0	0.052	mg/Kg	0.030	SW8270C	17 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 92 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 97 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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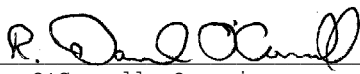
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

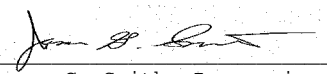
Report Date: 19 Sep 06
Lab Number: 06-N6684
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 14:15
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-48(0-1')-401A

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	260.4	mg/Kg	0.122	SW-846 6010	12 Sep 06 15:47	CJR
Chromium	11.5	mg/Kg	0.146	SW-846 6010	11 Sep 06 16:56	CJR
Lead	43.4	mg/Kg	0.731	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	0.320	mg/Kg	0.013	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	7.676	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	0.217	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	0.807	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.1140	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

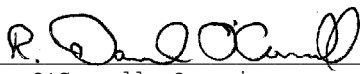
Report Date: 19 Sep 06
 Lab Number: 06-N6685
 Work Order #: 22-0258
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 8 Sep 06 14:30
 Date Received: 8 Sep 06
 PO #: 16069.01

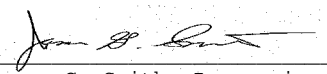
Project Number: 16069.01
 Sample Description: TT-49(0-1')-401A

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	43.10	mg/Kg	0.120	SW-846 6010	11 Sep 06 16:56	CJR
Chromium	11.4	mg/Kg	0.144	SW-846 6010	11 Sep 06 16:56	CJR
Lead	335	mg/Kg	0.719	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	2.954	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	0.152	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	< 0.12 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.0530	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6686
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 14:35
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-49(4-5')-401A-3

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Percent Moisture	7.17	%	N/A	WI LUST	12 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	14 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
 Lab Number: 06-N6686
 Work Order #: 22-0258
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 8 Sep 06 14:35
 Date Received: 8 Sep 06
 PO #: 16069.01

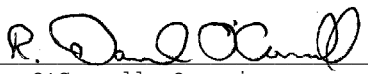
Project Number: 16069.01
 Sample Description: TT-49(4-5')-401A-3

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	14 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	14 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	14 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	14 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	14 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	14 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 93 %

* VOCs reported on Dry basis.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 5

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6686
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 14:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-49(4-5')-401A-3

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						12 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	17 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	17 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	17 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	17 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	17 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	17 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.144	mg/Kg	0.090	SW8270C	17 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	17 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	17 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	17 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	17 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 5

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6686
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 14:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-49(4-5')-401A-3

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	17 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	17 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	17 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	17 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	17 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	17 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	17 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	17 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 5

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6686
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 14:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-49(4-5')-401A-3

Temp at Receipt: 2.0 C

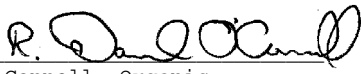
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	17 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	17 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 88 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 83 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 90 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

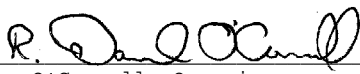
Report Date: 19 Sep 06
Lab Number: 06-N6687
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 15:20
Date Received: 8 Sep 06
PO #: 16069.01

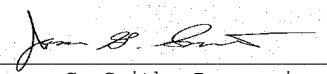
Project Number: 16069.01
Sample Description: TT-50(0-1')-1501-9

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	48.70	mg/Kg	0.120	SW-846 6010	11 Sep 06 16:56	CJR
Chromium	5.14	mg/Kg	0.144	SW-846 6010	11 Sep 06 16:56	CJR
Lead	10.4	mg/Kg	0.720	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	2.396	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	< 0.024 @	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	< 0.12 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.0870	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6687
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 15:20
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-50(0-1')-1501-9

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						12 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	17 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	17 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	17 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	17 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	17 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	17 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.461	mg/Kg	0.090	SW8270C	17 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	17 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	17 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	17 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	17 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6687
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 15:20
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-50(0-1')-1501-9

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	17 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	17 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	17 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	17 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	17 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	17 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	17 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	17 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890

1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6687
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 15:20
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-50(0-1')-1501-9

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	17 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	17 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 88 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 83 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 102 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

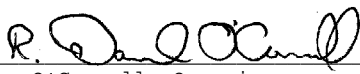
Report Date: 19 Sep 06
Lab Number: 06-N6688
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:20
Date Received: 8 Sep 06
PO #: 16069.01

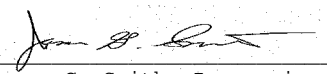
Project Number: 16069.01
Sample Description: TT-53(0-1')-305A

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	18.10	mg/Kg	0.120	SW-846 6010	11 Sep 06 16:56	CJR
Chromium	8.33	mg/Kg	0.144	SW-846 6010	11 Sep 06 16:56	CJR
Lead	19.3	mg/Kg	0.720	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.210	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	0.066	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	< 0.12 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.0460	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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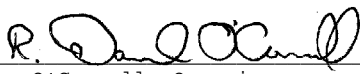
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

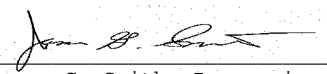
Report Date: 19 Sep 06
Lab Number: 06-N6689
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:22
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-53(2')-305A

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	28.72	mg/Kg	0.122	SW-846 6010	11 Sep 06 16:56	CJR
Chromium	12.3	mg/Kg	0.146	SW-846 6010	11 Sep 06 16:56	CJR
Lead	59.1	mg/Kg	0.729	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	1.842	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	0.028	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	< 0.122 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.0470	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6689
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:22
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-53(2')-305A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						12 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	17 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	17 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	17 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.036	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	17 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	17 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	17 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	17 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	17 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	17 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	17 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6689
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:22
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-53(2')-305A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	17 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	17 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluoranthene	206-44-0	0.063	mg/Kg	0.040	SW8270C	17 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	17 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	17 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	17 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	17 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	17 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	17 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6689
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:22
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-53(2')-305A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.039	mg/Kg	0.035	SW8270C	17 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	17 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Pyrene	129-00-0	0.053	mg/Kg	0.030	SW8270C	17 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 43 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 49 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 52 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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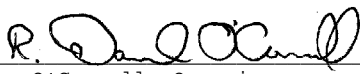
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

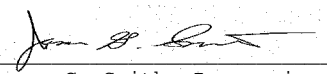
Report Date: 19 Sep 06
Lab Number: 06-N6690
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:00
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-51(0-1')-302A

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	12.84	mg/Kg	0.122	SW-846 6010	11 Sep 06 16:56	CJR
Chromium	6.36	mg/Kg	0.147	SW-846 6010	11 Sep 06 16:56	CJR
Lead	3.23	mg/Kg	0.734	SW-846 6010	12 Sep 06 15:47	CJR
Mercury	1.20	mg/Kg	0.013	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	0.871	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Cadmium	0.045	mg/Kg	0.002	SW-846 6020	11 Sep 06 22:14	TB
Selenium	< 0.122 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 22:14	TB
Silver	0.0290	mg/Kg	0.0005	SW-846 6020	11 Sep 06 22:14	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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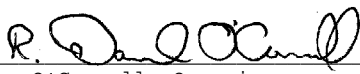
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

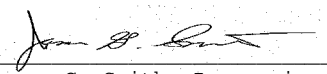
Report Date: 19 Sep 06
Lab Number: 06-N6691
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:10
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-52(9.5')-302A

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	20.96	mg/Kg	0.121	SW-846 6010	12 Sep 06 16:29	CJR
Chromium	5.10	mg/Kg	0.146	SW-846 6010	11 Sep 06 17:35	CJR
Lead	1.77	mg/Kg	0.729	SW-846 6010	12 Sep 06 16:29	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	0.782	mg/Kg	0.012	SW-846 6020	11 Sep 06 23:07	TB
Cadmium	0.034	mg/Kg	0.002	SW-846 6020	11 Sep 06 23:07	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 23:07	TB
Silver	0.0230	mg/Kg	0.0005	SW-846 6020	11 Sep 06 23:04	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6691
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:10
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-52(9.5')-302A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						12 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	17 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	17 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	17 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	17 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	17 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	17 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.323	mg/Kg	0.090	SW8270C	17 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	17 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	17 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.108	mg/Kg	0.080	SW8270C	17 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	17 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	17 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6691
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:10
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-52(9.5')-302A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	17 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	17 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	17 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	17 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	17 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	17 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	17 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	17 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6691
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:10
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-52(9.5')-302A

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	17 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	17 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 90 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 86 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 96 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6692
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:30
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-54(0-1')-722Y

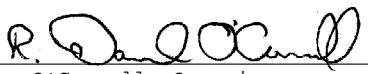
Temp at Receipt: 2.0 C

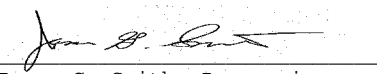
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				12 Sep 06	JG
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	9 Sep 06	JGS
PCB-1221	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1260	258.0	ug/Kg	20.0	SW8082	14 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
Barium	38.33	mg/Kg	0.123	SW-846 6010	12 Sep 06 16:29	CJR
Chromium	10.3	mg/Kg	0.147	SW-846 6010	11 Sep 06 17:35	CJR
Lead	13.0	mg/Kg	0.736	SW-846 6010	12 Sep 06 16:29	CJR
Mercury	0.050	mg/Kg	0.013	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	2.303	mg/Kg	0.012	SW-846 6020	11 Sep 06 23:07	TB
Cadmium	0.116	mg/Kg	0.002	SW-846 6020	11 Sep 06 23:07	TB
Selenium	0.152	mg/Kg	0.012	SW-846 6020	11 Sep 06 23:07	TB
Silver	0.0520	mg/Kg	0.0005	SW-846 6020	11 Sep 06 23:04	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 102 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 105 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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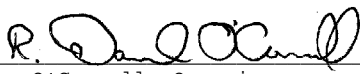
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

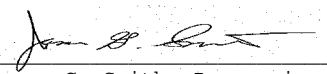
Report Date: 19 Sep 06
Lab Number: 06-N6693
Work Order #: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:35
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-54(2-5')-722Y

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	9 Sep 06	JGS
Barium	37.32	mg/Kg	0.123	SW-846 6010	12 Sep 06 16:29	CJR
Chromium	13.9	mg/Kg	0.148	SW-846 6010	11 Sep 06 17:35	CJR
Lead	26.0	mg/Kg	0.740	SW-846 6010	12 Sep 06 16:29	CJR
Mercury	0.100	mg/Kg	0.013	SW-846 7471	13 Sep 06 8:30	Bis
Arsenic	2.396	mg/Kg	0.012	SW-846 6020	11 Sep 06 23:07	TB
Cadmium	0.196	mg/Kg	0.002	SW-846 6020	11 Sep 06 23:07	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	11 Sep 06 23:07	TB
Silver	0.0920	mg/Kg	0.0005	SW-846 6020	11 Sep 06 23:04	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6693
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-54(2-5')-722Y

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						12 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	17 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	17 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	17 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.127	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.129	mg/Kg	0.038	SW8270C	17 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.183	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.066	mg/Kg	0.031	SW8270C	17 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	17 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	17 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.328	mg/Kg	0.090	SW8270C	17 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	17 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	17 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Chrysene	218-01-9	0.135	mg/Kg	0.034	SW8270C	17 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	17 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	17 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	17 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	17 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6693
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-54(2-5')-722Y

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	17 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	17 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	17 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Fluoranthene	206-44-0	0.190	mg/Kg	0.040	SW8270C	17 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	17 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	17 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	17 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	17 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	17 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	17 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	17 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	17 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	17 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	17 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	17 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	17 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	17 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	17 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 19 Sep 06
Lab Number: 06-N6693
Work Order: 22-0258
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 8 Sep 06 16:35
Sampled By:
Date Received: 8 Sep 06
PO #: 16069.01

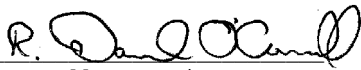
Project Number: 16069.01
Sample Description: TT-54(2-5')-722Y

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.068	mg/Kg	0.035	SW8270C	17 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	17 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	17 Sep 06	JG
Pyrene	129-00-0	0.199	mg/Kg	0.030	SW8270C	17 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	17 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	17 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 73 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 73 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 85 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

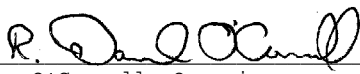
Report Date: 27 Sep 06
Lab Number: 06-N6828
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 7:15
Date Received: 12 Sep 06
PO #: 1069.01

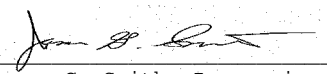
Project Number: 16069.01
Sample Description: TT-55(0-1')-303A-2

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	36.51	mg/Kg	0.117	SW-846 6010	14 Sep 06 11:51	CJR
Chromium	10.5	mg/Kg	0.140	SW-846 6010	14 Sep 06 11:51	CJR
Lead	17.5	mg/Kg	0.700	SW-846 6010	14 Sep 06 11:51	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	1.623	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	0.205	mg/Kg	0.002	SW-846 6020	14 Sep 06 11:31	TB
Selenium	< 0.117 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.0310	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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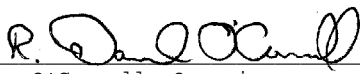
JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

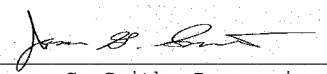
Report Date: 27 Sep 06
Lab Number: 06-N6829
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 7:20
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-55(4')-303A-2

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	35.71	mg/Kg	0.125	SW-846 6010	14 Sep 06 11:51	CJR
Chromium	16.1	mg/Kg	0.150	SW-846 6010	14 Sep 06 11:51	CJR
Lead	2.65	mg/Kg	0.749	SW-846 6010	14 Sep 06 11:51	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	1.790	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	< 0.025 @	mg/Kg	0.002	SW-846 6020	14 Sep 06 11:31	TB
Selenium	< 0.125 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.0320	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6829
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 7:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-55(4')-303A-2

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	18 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	18 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	18 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.064	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	18 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.056	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	18 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	18 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.204	mg/Kg	0.090	SW8270C	18 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	18 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	18 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Chrysene	218-01-9	0.068	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.082	mg/Kg	0.080	SW8270C	18 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	18 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	18 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG

RL = Reporting Limit

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6829
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 7:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-55(4')-303A-2

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	18 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	18 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluoranthene	206-44-0	0.150	mg/Kg	0.040	SW8270C	18 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	18 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	18 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	18 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	18 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	18 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	18 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6829
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 7:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-55(4')-303A-2

Temp at Receipt: 4.0 C

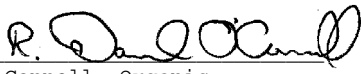
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.087	mg/Kg	0.035	SW8270C	18 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	18 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Pyrene	129-00-0	0.086	mg/Kg	0.030	SW8270C	18 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 93 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 64 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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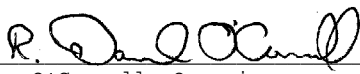
JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

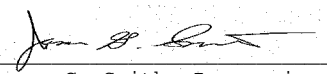
Report Date: 27 Sep 06
 Lab Number: 06-N6830
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 7:25
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-55(3.5')-303A-2

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	19.46	mg/Kg	0.121	SW-846 6010	14 Sep 06 11:51	CJR
Chromium	37.9	mg/Kg	0.146	SW-846 6010	14 Sep 06 11:51	CJR
Lead	175	mg/Kg	0.728	SW-846 6010	14 Sep 06 11:51	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	3.062	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	47.6	mg/Kg	0.002	SW-846 6020	14 Sep 06 14:48	TB
Selenium	< 0.121 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.0410	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

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= Due to sample concentration
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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

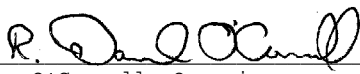
Report Date: 27 Sep 06
Lab Number: 06-N6831
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 8:10
Date Received: 12 Sep 06
PO #: 1069.01

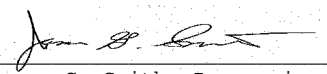
Project Number: 16069.01
Sample Description: TT-56(0-1')-303A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	47.76	mg/Kg	0.123	SW-846 6010	14 Sep 06 11:51	CJR
Chromium	11.1	mg/Kg	0.148	SW-846 6010	14 Sep 06 11:51	CJR
Lead	8090	mg/Kg	0.740	SW-846 6010	14 Sep 06 11:51	CJR
Mercury	0.080	mg/Kg	0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	1.297	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	< 0.025 @	mg/Kg	0.002	SW-846 6020	14 Sep 06 11:31	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.3950	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6831
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 8:10
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-56(0-1')-303A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	4.184	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Acenaphthylene	208-96-8	< 0.34 #	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Acetophenone	98-86-2	< 0.41 #	mg/Kg	0.041	SW8270C	18 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 8.5 #	mg/Kg	0.85	SW8270C	18 Sep 06	JG
Aniline	62-53-3	< 8 #	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Anthracene	120-12-7	11.65	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Benzidine	92-87-5	< 130 #	mg/Kg	13	SW8270C	18 Sep 06	JG
Benzo(a)anthracene	56-55-3	17.52	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzo(a)pyrene	50-32-8	12.39	mg/Kg	0.038	SW8270C	18 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	16.60	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Benzo(ghi)perylene	191-24-2	5.697	mg/Kg	0.090	SW8270C	18 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	6.950	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.6 #	mg/Kg	0.06	SW8270C	18 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.35 #	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.85 #	mg/Kg	0.085	SW8270C	18 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.32 #	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.9 #	mg/Kg	0.09	SW8270C	18 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.47 #	mg/Kg	0.047	SW8270C	18 Sep 06	JG
4-Chloroaniline	106-47-8	< 15 #	mg/Kg	1.5	SW8270C	18 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.42 #	mg/Kg	0.042	SW8270C	18 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.35 #	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Chrysene	218-01-9	18.16	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.8 #	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.35 #	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.9 #	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	3.238	mg/Kg	0.090	SW8270C	18 Sep 06	JG
Dibenzofuran	132-64-9	3.178	mg/Kg	0.035	SW8270C	18 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.39 #	mg/Kg	0.039	SW8270C	18 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.32 #	mg/Kg	0.032	SW8270C	18 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.37 #	mg/Kg	0.037	SW8270C	18 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 12.6 #	mg/Kg	1.26	SW8270C	18 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6831
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 8:10
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-56(0-1')-303A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.37 #	mg/Kg	0.037	SW8270C	18 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	18 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.5 #	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Diphenylamine	122-39-4	< 0.54 #	mg/Kg	0.054	SW8270C	18 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluoranthene	206-44-0	33.52	mg/Kg	0.040	SW8270C	18 Sep 06	JG
Fluorene	86-73-7	6.030	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.33 #	mg/Kg	0.033	SW8270C	18 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 69 #	mg/Kg	6.9	SW8270C	18 Sep 06	JG
Hexachloroethane	67-72-1	< 0.5 #	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	6.650	mg/Kg	0.080	SW8270C	18 Sep 06	JG
Isophorone	78-59-1	< 8 #	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 22.2 #	mg/Kg	2.22	SW8270C	18 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Methylnaphthalene	91-57-6	0.460	mg/Kg	0.040	SW8270C	18 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.5 #	mg/Kg	0.05	SW8270C	18 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.7 #	mg/Kg	0.07	SW8270C	18 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.9 #	mg/Kg	0.09	SW8270C	18 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.65 #	mg/Kg	0.065	SW8270C	18 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
Naphthalene	91-20-3	0.620	mg/Kg	0.033	SW8270C	18 Sep 06	JG
1-Naphthylamine	134-32-7	< 60 #	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Naphthylamine	91-59-8	< 60 #	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.73 #	mg/Kg	0.073	SW8270C	18 Sep 06	JG
4-Nitroaniline	100-01-6	< 2 #	mg/Kg	0.2	SW8270C	18 Sep 06	JG
Nitrobenzene	98-95-3	< 0.51 #	mg/Kg	0.051	SW8270C	18 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.9 #	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Phenacetin	62-44-2	< 0.42 #	mg/Kg	0.042	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6831
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 8:10
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-56(0-1')-303A

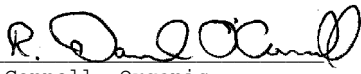
Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	37.19	mg/Kg	0.035	SW8270C	18 Sep 06	JG
2-Picoline	109-06-8	< 16.5 #	mg/Kg	1.65	SW8270C	18 Sep 06	JG
Pronamide	23950-58-5	< 0.8 #	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Pyrene	129-00-0	34.23	mg/Kg	0.030	SW8270C	18 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.51 #	mg/Kg	0.051	SW8270C	18 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 82 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 86 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 104 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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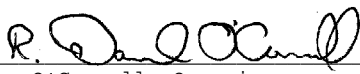
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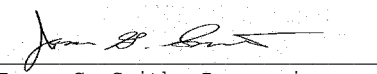
Report Date: 27 Sep 06
Lab Number: 06-N6832
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 8:20
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-56(4')-303A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	32.68	mg/Kg	0.123	SW-846 6010	14 Sep 06 11:51	CJR
Chromium	19.7	mg/Kg	0.148	SW-846 6010	14 Sep 06 11:51	CJR
Lead	2.66	mg/Kg	0.739	SW-846 6010	14 Sep 06 11:51	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	1.580	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	0.034	mg/Kg	0.002	SW-846 6020	14 Sep 06 11:31	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.0380	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Sample Description: TT-56(4')-303A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	18 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	18 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	18 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	18 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	18 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	18 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	18 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	18 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	18 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	18 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG

RL = Reporting Limit

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6832
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 8:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-56(4')-303A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	18 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	18 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	18 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	18 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	18 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	18 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	18 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	18 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6832
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 8:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-56(4')-303A

Temp at Receipt: 4.0 C

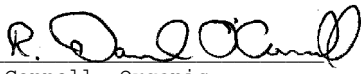
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	18 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	18 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 88 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 83 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 91 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

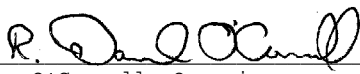
Report Date: 27 Sep 06
Lab Number: 06-N6833
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 9:03
Date Received: 12 Sep 06
PO #: 1069.01

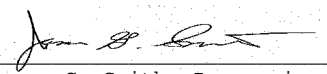
Project Number: 16069.01
Sample Description: TT-57(0-1')-726A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	25.34	mg/Kg	0.124	SW-846 6010	14 Sep 06 11:51	CJR
Chromium	12.1	mg/Kg	0.148	SW-846 6010	14 Sep 06 11:51	CJR
Lead	7.55	mg/Kg	0.742	SW-846 6010	14 Sep 06 11:51	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	1.479	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	< 0.025 @	mg/Kg	0.002	SW-846 6020	14 Sep 06 11:31	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.0350	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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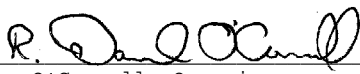
JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

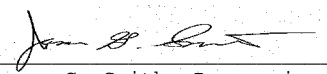
Report Date: 27 Sep 06
 Lab Number: 06-N6834
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 9:10
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-57(3')-726A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	57.64	mg/Kg	0.119	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	17.0	mg/Kg	0.143	SW-846 6010	14 Sep 06 12:51	CJR
Lead	8.91	mg/Kg	0.715	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	2.425	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	0.047	mg/Kg	0.002	SW-846 6020	14 Sep 06 11:31	TB
Selenium	< 0.119 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.0630	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

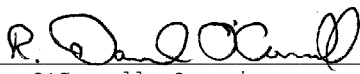
Report Date: 27 Sep 06
 Lab Number: 06-N6835
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 9:40
 Date Received: 12 Sep 06
 PO #: 1069.01

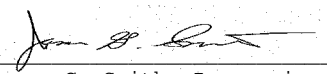
Project Number: 16069.01
 Sample Description: TT-59(1.5')-717B

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	24.94	mg/Kg	0.125	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	13.9	mg/Kg	0.150	SW-846 6010	14 Sep 06 12:51	CJR
Lead	22.5	mg/Kg	0.748	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	1.562	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	< 0.025 @	mg/Kg	0.002	SW-846 6020	14 Sep 06 11:31	TB
Selenium	< 0.125 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.0410	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6836
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 10:00
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-60(1.5')-716B

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				12 Sep 06	JG
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Percent Moisture	31.3	%	N/A	WI LUST	12 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	14 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6836
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:00
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-60(1.5')-716B

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	14 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	14 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	14 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	14 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	14 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	14 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
PCB-1016	< 400 #	ug/Kg	40	SW8082	14 Sep 06	KS

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 3 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6836
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:00
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-60(1.5')-716B

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 400 #	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1232	< 400 #	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1242	< 400 #	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1248	< 400 #	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1254	< 300 #	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1260	1440	ug/Kg	20.0	SW8082	14 Sep 06	KS
PCB-1262	< 300 #	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1268	< 300 #	ug/Kg	30	SW8082	14 Sep 06	KS
Barium	163.0	mg/Kg	0.119	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	47.3	mg/Kg	0.143	SW-846 6010	14 Sep 06 12:51	CJR
Lead	897	mg/Kg	0.716	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	5.50	mg/Kg	0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	3.365	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	5.31	mg/Kg	0.002	SW-846 6020	14 Sep 06 11:31	TB
Selenium	< 0.119 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.4070	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

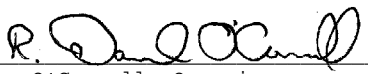
ASBESTOS TESTING-ANATEK LABS, INC.

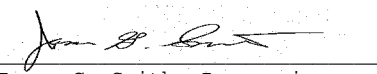
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 97 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 89 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 89 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6836
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:00
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-60(1.5')-716B

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	2.916	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Acenaphthylene	208-96-8	< 0.34 #	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Acetophenone	98-86-2	< 0.41 #	mg/Kg	0.041	SW8270C	18 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 8.5 #	mg/Kg	0.85	SW8270C	18 Sep 06	JG
Aniline	62-53-3	< 8 #	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Anthracene	120-12-7	5.873	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Benzidine	92-87-5	< 130 #	mg/Kg	13	SW8270C	18 Sep 06	JG
Benzo(a)anthracene	56-55-3	13.11	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzo(a)pyrene	50-32-8	10.54	mg/Kg	0.038	SW8270C	18 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	15.26	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Benzo(ghi)perylene	191-24-2	6.092	mg/Kg	0.090	SW8270C	18 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	5.846	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.6 #	mg/Kg	0.06	SW8270C	18 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.35 #	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.85 #	mg/Kg	0.085	SW8270C	18 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.32 #	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.9 #	mg/Kg	0.09	SW8270C	18 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.47 #	mg/Kg	0.047	SW8270C	18 Sep 06	JG
4-Chloroaniline	106-47-8	< 15 #	mg/Kg	1.5	SW8270C	18 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.42 #	mg/Kg	0.042	SW8270C	18 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.35 #	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Chrysene	218-01-9	14.51	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.8 #	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.35 #	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.9 #	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	2.943	mg/Kg	0.090	SW8270C	18 Sep 06	JG
Dibenzofuran	132-64-9	1.787	mg/Kg	0.035	SW8270C	18 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.39 #	mg/Kg	0.039	SW8270C	18 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.32 #	mg/Kg	0.032	SW8270C	18 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.37 #	mg/Kg	0.037	SW8270C	18 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 12.6 #	mg/Kg	1.26	SW8270C	18 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6836
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:00
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-60(1.5')-716B

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.37 #	mg/Kg	0.037	SW8270C	18 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	18 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.5 #	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Diphenylamine	122-39-4	< 0.54 #	mg/Kg	0.054	SW8270C	18 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluoranthene	206-44-0	23.50	mg/Kg	0.040	SW8270C	18 Sep 06	JG
Fluorene	86-73-7	3.647	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.33 #	mg/Kg	0.033	SW8270C	18 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 69 #	mg/Kg	6.9	SW8270C	18 Sep 06	JG
Hexachloroethane	67-72-1	< 0.5 #	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	6.630	mg/Kg	0.080	SW8270C	18 Sep 06	JG
Isophorone	78-59-1	< 8 #	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 22.2 #	mg/Kg	2.22	SW8270C	18 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Methylnaphthalene	91-57-6	0.571	mg/Kg	0.040	SW8270C	18 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.5 #	mg/Kg	0.05	SW8270C	18 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.7 #	mg/Kg	0.07	SW8270C	18 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.9 #	mg/Kg	0.09	SW8270C	18 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.65 #	mg/Kg	0.065	SW8270C	18 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
Naphthalene	91-20-3	1.000	mg/Kg	0.033	SW8270C	18 Sep 06	JG
1-Naphthylamine	134-32-7	< 60 #	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Naphthylamine	91-59-8	< 60 #	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.73 #	mg/Kg	0.073	SW8270C	18 Sep 06	JG
4-Nitroaniline	100-01-6	< 2 #	mg/Kg	0.2	SW8270C	18 Sep 06	JG
Nitrobenzene	98-95-3	< 0.51 #	mg/Kg	0.051	SW8270C	18 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.4 #	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.9 #	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Phenacetin	62-44-2	< 0.42 #	mg/Kg	0.042	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6836
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:00
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01


Project Number: 16069.01
Sample Description: TT-60(1.5')-716B

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	21.58	mg/Kg	0.035	SW8270C	18 Sep 06	JG
2-Picoline	109-06-8	< 16.5 #	mg/Kg	1.65	SW8270C	18 Sep 06	JG
Pronamide	23950-58-5	< 0.8 #	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Pyrene	129-00-0	23.15	mg/Kg	0.030	SW8270C	18 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.45 #	mg/Kg	0.045	SW8270C	18 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.51 #	mg/Kg	0.051	SW8270C	18 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 78 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 68 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 81 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6837
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 10:10
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-60(0-1')-716B

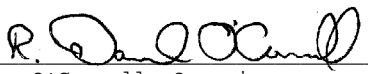
Temp at Receipt: 4.0 C

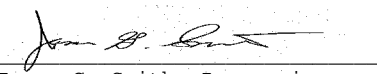
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				12 Sep 06	JG
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	12 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1260	57.9	ug/Kg	20.0	SW8082	14 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
Barium	136.3	mg/Kg	0.122	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	16.3	mg/Kg	0.146	SW-846 6010	14 Sep 06 12:51	CJR
Lead	24.7	mg/Kg	0.730	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	2.431	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Cadmium	0.116	mg/Kg	0.002	SW-846 6020	14 Sep 06 11:31	TB
Selenium	< 0.122 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 11:31	TB
Silver	0.0520	mg/Kg	0.0005	SW-846 6020	14 Sep 06 11:31	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 102 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 114 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 1 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6838
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:35
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-61(0-1')-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082 Extraction					12 Sep 06	JG
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Percent Moisture	8.64	%	N/A	WI LUST	12 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	14 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6838
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:35
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-61(0-1')-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	14 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	14 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	14 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	14 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	14 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	14 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	14 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	14 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	14 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	14 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	14 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	14 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	14 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	14 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	14 Sep 06	DWR
PCB-1016	< 400 #	ug/Kg	40	SW8082	20 Sep 06	KS

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6838
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:35
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-61(0-1')-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 400 #	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1232	< 400 #	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1242	< 400 #	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1248	1620	ug/Kg	40.0	SW8082	20 Sep 06	KS
PCB-1254	< 300 #	ug/Kg	30	SW8082	20 Sep 06	KS
PCB-1260	1050	ug/Kg	20.0	SW8082	20 Sep 06	KS
PCB-1262	< 300 #	ug/Kg	30	SW8082	20 Sep 06	KS
PCB-1268	< 300 #	ug/Kg	30	SW8082	20 Sep 06	KS
Barium	81.09	mg/Kg	0.122	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	18.9	mg/Kg	0.147	SW-846 6010	14 Sep 06 12:51	CJR
Lead	42.4	mg/Kg	0.734	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	2.064	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	0.092	mg/Kg	0.002	SW-846 6020	14 Sep 06 12:26	TB
Selenium	< 0.122 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	0.0920	mg/Kg	0.0005	SW-846 6020	14 Sep 06 12:26	TB

ASBESTOS TESTING-ANATEK LABS, INC.

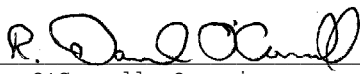
Some of the SW 8082 surrogate criteria were not met due to sample matrix and applied dilution factor.

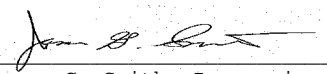
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 96 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 59 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 21 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6838
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:35
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-61(0-1')-716A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	18 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	18 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	18 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	18 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	18 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	18 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.132	mg/Kg	0.090	SW8270C	18 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	18 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	18 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	18 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	18 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6838
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:35
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-61(0-1')-716A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	18 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	18 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	18 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	18 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	18 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	18 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	18 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	18 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6838
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:35
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01


Project Number: 16069.01
Sample Description: TT-61(0-1')-716A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	18 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	18 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 89 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 101 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6839
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 10:45
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-61-1(0-6")-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082 Extraction					12 Sep 06	JG
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Percent Moisture	7.54	%	N/A	WI LUST	12 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	15 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Benzene	* 40.6	ug/Kg	30.0	8021	15 Sep 06	DWR
Toluene	* 520.0	ug/Kg	50.0	8021	15 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichlorobenzene	* 4046	ug/Kg	75.0	8021	15 Sep 06	DWR
1,3-Dichlorobenzene	* 1577	ug/Kg	85.0	8021	15 Sep 06	DWR
1,4-Dichlorobenzene	* 52700	ug/Kg	60.0	8021	15 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	15 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6839
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 10:45
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-61-1(0-6")-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	15 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	15 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	15 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
o-Xylene	* 1575	ug/Kg	40.0	8021	15 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	15 Sep 06	DWR
Acetone	* 878.9	ug/Kg	800.0	8021	15 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,2,4-Trimethylbenzene	* 4388	ug/Kg	40.0	8021	15 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
n-Butylbenzene	* 4071	ug/Kg	50.0	8021	15 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
1,2,4-Trichlorobenzene	* 7103	ug/Kg	60.0	8021	15 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	15 Sep 06	DWR
1,2,3-Trichlorobenzene	* 8535	ug/Kg	140.0	8021	15 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
PCB-1016	< 40000 #	ug/Kg	40	SW8082	14 Sep 06	KS

RL = Reporting Limit

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 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6839
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:45
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-61-1(0-6")-716A

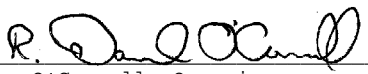
Temp at Receipt: 4.0 C

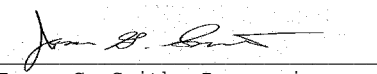
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 40000 # ug/Kg		40	SW8082	14 Sep 06	KS
PCB-1232	< 40000 # ug/Kg		40	SW8082	14 Sep 06	KS
PCB-1242	< 40000 # ug/Kg		40	SW8082	14 Sep 06	KS
PCB-1248	< 40000 # ug/Kg		40	SW8082	14 Sep 06	KS
PCB-1254	< 30000 # ug/Kg		30	SW8082	14 Sep 06	KS
PCB-1260	128000 ug/Kg		20.0	SW8082	14 Sep 06	KS
PCB-1262	< 30000 # ug/Kg		30	SW8082	14 Sep 06	KS
PCB-1268	< 30000 # ug/Kg		30	SW8082	14 Sep 06	KS
Barium	164.3 mg/Kg		0.119	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	36.3 mg/Kg		0.143	SW-846 6010	14 Sep 06 12:51	CJR
Lead	1390 mg/Kg		0.714	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	0.140 mg/Kg		0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	3.204 mg/Kg		0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	4.21 mg/Kg		0.002	SW-846 6020	14 Sep 06 12:26	TB
Selenium	0.320 mg/Kg		0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	1.528 mg/Kg		0.0005	SW-846 6020	14 Sep 06 12:26	TB

SW8082 - No surrogate data available due to large sample dilution.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 106 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6840
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 10:37
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-61(1-3')-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082 Extraction					12 Sep 06	JG
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Percent Moisture	10.8	%	N/A	WI LUST	12 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	15 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	15 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	15 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6840
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:37
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-61(1-3')-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	15 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	15 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	15 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	15 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	15 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	15 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	15 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
PCB-1016	< 40	ug/Kg	40	SW8082	14 Sep 06	KS

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6840
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 10:37
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-61(1-3')-716A

Temp at Receipt: 4.0 C

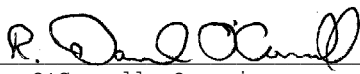
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	14 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	14 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	14 Sep 06	KS
Barium	79.86	mg/Kg	0.125	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	19.5	mg/Kg	0.150	SW-846 6010	14 Sep 06 12:51	CJR
Lead	12.6	mg/Kg	0.748	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	2.924	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	0.045	mg/Kg	0.002	SW-846 6020	14 Sep 06 12:26	TB
Selenium	< 0.125 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	0.0720	mg/Kg	0.0005	SW-846 6020	14 Sep 06 12:26	TB

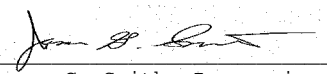
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 97 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 77 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 85 %

* VOCs reported on Dry basis.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6841
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 10:50
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-61-2(0-6")-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				12 Sep 06	JG
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Percent Moisture	26.4	%	N/A	WI LUST	12 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	15 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	15 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	15 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6841
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 10:50
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-61-2(0-6")-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	15 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	15 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	15 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	15 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	15 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
1,2,4-Trichlorobenzene	* 199.6	ug/Kg	60.0	8021	15 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	15 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	15 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
PCB-1016	< 40000 #	ug/Kg	40	SW8082	20 Sep 06	KS

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6841
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 10:50
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-61-2(0-6")-716A

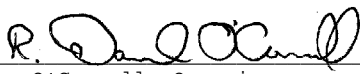
Temp at Receipt: 4.0 C

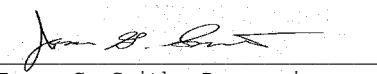
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 40000 # ug/Kg		40	SW8082	20 Sep 06	KS
PCB-1232	< 40000 # ug/Kg		40	SW8082	20 Sep 06	KS
PCB-1242	< 40000 # ug/Kg		40	SW8082	20 Sep 06	KS
PCB-1248	145000 ug/Kg		40.0	SW8082	20 Sep 06	KS
PCB-1254	< 30000 # ug/Kg		30	SW8082	20 Sep 06	KS
PCB-1260	128000 ug/Kg		20.0	SW8082	20 Sep 06	KS
PCB-1262	< 30000 # ug/Kg		30	SW8082	20 Sep 06	KS
PCB-1268	< 30000 # ug/Kg		30	SW8082	20 Sep 06	KS
Barium	210.3 mg/Kg		0.124	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	53.9 mg/Kg		0.148	SW-846 6010	14 Sep 06 12:51	CJR
Lead	2470 mg/Kg		0.742	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	0.470 mg/Kg		0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	7.210 mg/Kg		0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	13.8 mg/Kg		0.002	SW-846 6020	14 Sep 06 14:48	TB
Selenium	0.573 mg/Kg		0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	5.229 mg/Kg		0.0005	SW-846 6020	14 Sep 06 12:26	TB

SW 8082 surrogate data was not available due to sample dilution.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 101 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6842
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 11:10
 Date Received: 12 Sep 06
 PO #: 1069.01

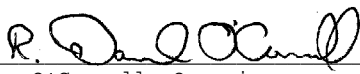
Project Number: 16069.01
 Sample Description: TT-62(8')-716A

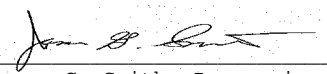
Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				13 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	12 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	20 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	20 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	20 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	20 Sep 06	KS
Barium	23.45	mg/Kg	0.124	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	8.36	mg/Kg	0.149	SW-846 6010	14 Sep 06 12:51	CJR
Lead	2.34	mg/Kg	0.746	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	0.963	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	< 0.025 @	mg/Kg	0.002	SW-846 6020	14 Sep 06 12:26	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	0.0120	mg/Kg	0.0005	SW-846 6020	14 Sep 06 12:26	TB

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 101 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 102 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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AN EQUAL OPPORTUNITY EMPLOYER

Page: 1 of 3

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6843
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 11:15
 Date Received: 12 Sep 06
 PO #: 1069.01

Project Number: 16069.01
 Sample Description: TT-62(0-1')-716A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				13 Sep 06	RDQ
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Percent Moisture	8.97	%	N/A	WI LUST	12 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	15 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	15 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	15 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

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Page: 3 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6843
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 11:15
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-62(0-1')-716A

Temp at Receipt: 4.0 C

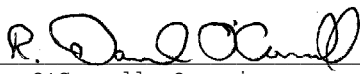
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 200 #	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 200 #	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 200 #	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	215.0	ug/Kg	40.0	SW8082	22 Sep 06	KS
PCB-1254	< 150 #	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	495.0	ug/Kg	20.0	SW8082	22 Sep 06	KS
PCB-1262	< 150 #	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 150 #	ug/Kg	30	SW8082	22 Sep 06	KS
Barium	90.48	mg/Kg	0.118	SW-846 6010	14 Sep 06 12:51	CJR
Chromium	19.3	mg/Kg	0.142	SW-846 6010	14 Sep 06 12:51	CJR
Lead	43.0	mg/Kg	0.709	SW-846 6010	14 Sep 06 12:51	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	2.021	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	0.066	mg/Kg	0.002	SW-846 6020	14 Sep 06 12:26	TB
Selenium	< 0.118 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	0.0830	mg/Kg	0.0005	SW-846 6020	14 Sep 06 12:26	TB

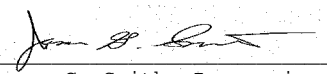
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 98 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 97 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

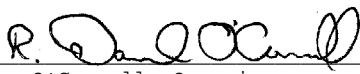
Report Date: 27 Sep 06
Lab Number: 06-N6844
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 12:20
Date Received: 12 Sep 06
PO #: 1069.01

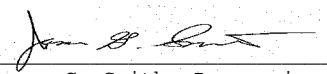
Project Number: 16069.01
Sample Description: TT-63(6")-220C

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	40.88	mg/Kg	0.119	SW-846 6010	14 Sep 06 13:41	CJR
Chromium	12.9	mg/Kg	0.143	SW-846 6010	14 Sep 06 13:41	CJR
Lead	120	mg/Kg	0.713	SW-846 6010	14 Sep 06 13:41	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	< 0.119 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	< 0.024 @	mg/Kg	0.002	SW-846 6020	14 Sep 06 12:26	TB
Selenium	< 0.119 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	0.0510	mg/Kg	0.0005	SW-846 6020	14 Sep 06 12:26	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6844
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 12:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-63(6")-220C

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	18 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	18 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	18 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.072	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.062	mg/Kg	0.038	SW8270C	18 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.127	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.052	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	18 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	18 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.230	mg/Kg	0.090	SW8270C	18 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	18 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	18 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Chrysene	218-01-9	0.087	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Di-n-butyl phthalate	84-74-2	1.637	mg/Kg	0.080	SW8270C	18 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	18 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	18 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6844
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 12:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-63(6")-220C

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	18 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	0.217	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Diphenylamine	122-39-4	0.203	mg/Kg	0.054	SW8270C	18 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluoranthene	206-44-0	0.070	mg/Kg	0.040	SW8270C	18 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	18 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	18 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	18 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	18 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	18 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	18 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6844
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 12:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01


Project Number: 16069.01
Sample Description: TT-63(6")-220C

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	18 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Pyrene	129-00-0	0.064	mg/Kg	0.030	SW8270C	18 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 71 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 79 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 77 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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ACIL**

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

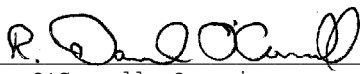
Report Date: 27 Sep 06
Lab Number: 06-N6845
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 12:18
Date Received: 12 Sep 06
PO #: 1069.01

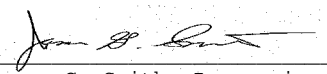
Project Number: 16069.01
Sample Description: TT-63(0-1')-220C

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	200.8	mg/Kg	0.122	SW-846 6010	14 Sep 06 13:41	CJR
Chromium	56.0	mg/Kg	0.147	SW-846 6010	14 Sep 06 13:41	CJR
Lead	547	mg/Kg	0.733	SW-846 6010	14 Sep 06 13:41	CJR
Mercury	0.040	mg/Kg	0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	22.29	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	1.14	mg/Kg	0.002	SW-846 6020	14 Sep 06 12:26	TB
Selenium	0.691	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	9.547	mg/Kg	0.0005	SW-846 6020	14 Sep 06 14:48	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6845
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 12:18
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-63(0-1')-220C

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.36 @	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Acenaphthylene	208-96-8	< 0.34 @	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Acetophenone	98-86-2	< 0.41 @	mg/Kg	0.041	SW8270C	18 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 8.5 @	mg/Kg	0.85	SW8270C	18 Sep 06	JG
Aniline	62-53-3	< 8 @	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Anthracene	120-12-7	< 0.32 @	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Benzidine	92-87-5	< 130 @	mg/Kg	13	SW8270C	18 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.493	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzo(a)pyrene	50-32-8	1.665	mg/Kg	0.038	SW8270C	18 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	1.825	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Benzo(ghi)perylene	191-24-2	4.289	mg/Kg	0.090	SW8270C	18 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.31 @	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.6 @	mg/Kg	0.06	SW8270C	18 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.35 @	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.85 @	mg/Kg	0.085	SW8270C	18 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.4 @	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.32 @	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.9 @	mg/Kg	0.09	SW8270C	18 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.47 @	mg/Kg	0.047	SW8270C	18 Sep 06	JG
4-Chloroaniline	106-47-8	< 15 @	mg/Kg	1.5	SW8270C	18 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.45 @	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.42 @	mg/Kg	0.042	SW8270C	18 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.35 @	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Chrysene	218-01-9	2.451	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Di-n-butyl phthalate	84-74-2	6.547	mg/Kg	0.080	SW8270C	18 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.35 @	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.9 @	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.9 @	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzofuran	132-64-9	< 0.35 @	mg/Kg	0.035	SW8270C	18 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.39 @	mg/Kg	0.039	SW8270C	18 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.32 @	mg/Kg	0.032	SW8270C	18 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.37 @	mg/Kg	0.037	SW8270C	18 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 12.6 @	mg/Kg	1.26	SW8270C	18 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.4 @	mg/Kg	0.04	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6845
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 12:18
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-63(0-1')-220C

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.37 @	mg/Kg	0.037	SW8270C	18 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.4 @	mg/Kg	0.04	SW8270C	18 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.45 @	mg/Kg	0.045	SW8270C	18 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	18 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	3.756	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.5 @	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Diphenylamine	122-39-4	< 0.54 @	mg/Kg	0.054	SW8270C	18 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.4 @	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.4 @	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluoranthene	206-44-0	0.579	mg/Kg	0.040	SW8270C	18 Sep 06	JG
Fluorene	86-73-7	< 0.36 @	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.4 @	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.33 @	mg/Kg	0.033	SW8270C	18 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 69 @	mg/Kg	6.9	SW8270C	18 Sep 06	JG
Hexachloroethane	67-72-1	< 0.5 @	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	0.959	mg/Kg	0.080	SW8270C	18 Sep 06	JG
Isophorone	78-59-1	< 8 @	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 22.2 @	mg/Kg	2.22	SW8270C	18 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.45 @	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.4 @	mg/Kg	0.04	SW8270C	18 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.5 @	mg/Kg	0.05	SW8270C	18 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.7 @	mg/Kg	0.07	SW8270C	18 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.9 @	mg/Kg	0.09	SW8270C	18 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.65 @	mg/Kg	0.065	SW8270C	18 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.45 @	mg/Kg	0.045	SW8270C	18 Sep 06	JG
Naphthalene	91-20-3	< 0.33 @	mg/Kg	0.033	SW8270C	18 Sep 06	JG
1-Naphthylamine	134-32-7	< 60 @	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Naphthylamine	91-59-8	< 60 @	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.45 @	mg/Kg	0.045	SW8270C	18 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.73 @	mg/Kg	0.073	SW8270C	18 Sep 06	JG
4-Nitroaniline	100-01-6	< 2 @	mg/Kg	0.2	SW8270C	18 Sep 06	JG
Nitrobenzene	98-95-3	< 0.51 @	mg/Kg	0.051	SW8270C	18 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.4 @	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.9 @	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Phenacetin	62-44-2	< 0.42 @	mg/Kg	0.042	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6845
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 12:18
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-63(0-1')-220C

Temp at Receipt: 4.0 C

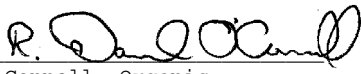
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.35 @	mg/Kg	0.035	SW8270C	18 Sep 06	JG
2-Picoline	109-06-8	< 16.5 @	mg/Kg	1.65	SW8270C	18 Sep 06	JG
Pronamide	23950-58-5	< 0.8 @	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Pyrene	129-00-0	1.538	mg/Kg	0.030	SW8270C	18 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.45 @	mg/Kg	0.045	SW8270C	18 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.51 @	mg/Kg	0.051	SW8270C	18 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 84 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 86 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 119 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6846
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:05
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-63(SURFACE)-220C

Temp at Receipt: 4.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

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Page: 1 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6847
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:00
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-64(2')-220C

Temp at Receipt: 4.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

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Page: 2 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6847
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:00
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-64(2')-220C

Temp at Receipt: 4.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

Some of the SW 8270C surrogate criteria were not met due to sample matrix.

NITROBENZENE (SURROGATE) RECOVERY: 47 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 37 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 45 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

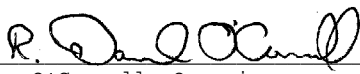
Report Date: 27 Sep 06
Lab Number: 06-N6848
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:50
Date Received: 12 Sep 06
PO #: 1069.01

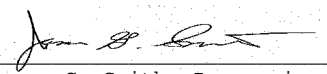
Project Number: 16069.01
Sample Description: TT-65(0-6")-222A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	64.34	mg/Kg	0.123	SW-846 6010	14 Sep 06 13:41	CJR
Chromium	36.1	mg/Kg	0.147	SW-846 6010	14 Sep 06 13:41	CJR
Lead	130	mg/Kg	0.736	SW-846 6010	14 Sep 06 13:41	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	16.09	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	0.800	mg/Kg	0.002	SW-846 6020	14 Sep 06 12:26	TB
Selenium	0.196	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	4.811	mg/Kg	0.0005	SW-846 6020	14 Sep 06 14:48	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6848
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:50
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-65(0-6")-222A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	18 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	18 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	18 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	18 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	18 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	18 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.380	mg/Kg	0.090	SW8270C	18 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	18 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	18 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.441	mg/Kg	0.080	SW8270C	18 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	18 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	18 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6848
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:50
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-65(0-6")-222A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	18 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	0.214	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	18 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	18 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	18 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	18 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	18 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	18 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	18 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6848
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:50
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-65(0-6")-222A

Temp at Receipt: 4.0 C

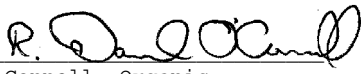
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	18 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	18 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 79 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 72 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 78 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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EDEN PRAIRIE MN 55344

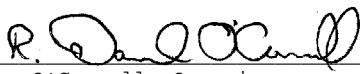
Report Date: 27 Sep 06
Lab Number: 06-N6849
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:20
Date Received: 12 Sep 06
PO #: 1069.01

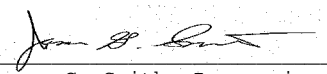
Project Number: 16069.01
Sample Description: TT-65(3.5')-222A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	43.02	mg/Kg	0.120	SW-846 6010	14 Sep 06 13:41	CJR
Chromium	15.3	mg/Kg	0.144	SW-846 6010	14 Sep 06 13:41	CJR
Lead	11.6	mg/Kg	0.720	SW-846 6010	14 Sep 06 13:41	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	1.789	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Cadmium	0.181	mg/Kg	0.002	SW-846 6020	14 Sep 06 12:26	TB
Selenium	< 0.12 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 12:26	TB
Silver	0.1010	mg/Kg	0.0005	SW-846 6020	14 Sep 06 12:26	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6849
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-65(3.5')-222A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	18 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	18 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	18 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	18 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	18 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	18 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	18 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.307	mg/Kg	0.090	SW8270C	18 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	18 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	18 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	18 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.226	mg/Kg	0.080	SW8270C	18 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	18 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	18 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	18 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6849
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-65(3.5')-222A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	18 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	18 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	18 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	18 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	18 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	18 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	18 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	18 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	18 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	18 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	18 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	18 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	18 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	18 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	18 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	18 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	18 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6849
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:20
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-65(3.5')-222A

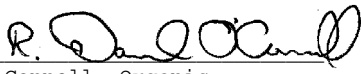
Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	18 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	18 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	18 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	18 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	18 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	18 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 89 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 74 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

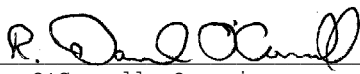
Report Date: 27 Sep 06
Lab Number: 06-N6850
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:25
Date Received: 12 Sep 06
PO #: 1069.01

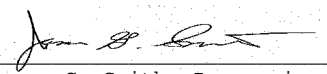
Project Number: 16069.01
Sample Description: TT-65(3')-222A

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	70.19	mg/Kg	0.124	SW-846 6010	14 Sep 06 13:41	CJR
Chromium	12.4	mg/Kg	0.149	SW-846 6010	14 Sep 06 13:41	CJR
Lead	8.86	mg/Kg	0.747	SW-846 6010	14 Sep 06 13:41	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	1.928	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Cadmium	0.038	mg/Kg	0.002	SW-846 6020	14 Sep 06 13:19	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Silver	0.0420	mg/Kg	0.0005	SW-846 6020	14 Sep 06 13:19	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6850
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:25
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-65(3')-222A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	19 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	19 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	19 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	19 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	19 Sep 06	JG
Anthracene	120-12-7	0.068	mg/Kg	0.032	SW8270C	19 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	19 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.203	mg/Kg	0.031	SW8270C	19 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.164	mg/Kg	0.038	SW8270C	19 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.215	mg/Kg	0.035	SW8270C	19 Sep 06	JG
Benzo(ghi)perylene	191-24-2	0.108	mg/Kg	0.090	SW8270C	19 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.093	mg/Kg	0.031	SW8270C	19 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	19 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	19 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	19 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	19 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	19 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	19 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	19 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	19 Sep 06	JG
Chrysene	218-01-9	0.192	mg/Kg	0.034	SW8270C	19 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.109	mg/Kg	0.080	SW8270C	19 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	19 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	0.111	mg/Kg	0.090	SW8270C	19 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	19 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	19 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	19 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	19 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	19 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6850
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:25
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-65(3')-222A

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	19 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	19 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	19 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	19 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Fluoranthene	206-44-0	0.444	mg/Kg	0.040	SW8270C	19 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	19 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	19 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	19 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	19 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	0.127	mg/Kg	0.080	SW8270C	19 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	19 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	19 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	19 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	19 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	19 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	19 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	19 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	19 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	19 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	19 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	19 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	19 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6850
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 13:25
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-65(3')-222A

Temp at Receipt: 4.0 C

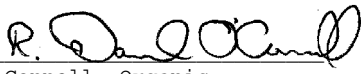
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.260	mg/Kg	0.035	SW8270C	19 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	19 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	19 Sep 06	JG
Pyrene	129-00-0	0.391	mg/Kg	0.030	SW8270C	19 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	19 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 87 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 97 %

NP = Not Present PQ = Present, Qualitative Only

ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6851
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 14:00
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-66(0-1')-222A

Temp at Receipt: 4.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

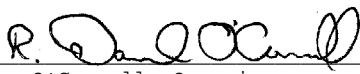
Report Date: 27 Sep 06
Lab Number: 06-N6852
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 15:00
Date Received: 12 Sep 06
PO #: 1069.01

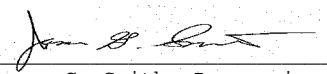
Project Number: 16069.01
Sample Description: TT-67(0-6")-240B

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	164.9	mg/Kg	0.125	SW-846 6010	14 Sep 06 13:41	CJR
Chromium	73.9	mg/Kg	0.150	SW-846 6010	14 Sep 06 13:41	CJR
Lead	232	mg/Kg	0.749	SW-846 6010	14 Sep 06 13:41	CJR
Mercury	0.070	mg/Kg	0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	16.27	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Cadmium	2.45	mg/Kg	0.002	SW-846 6020	14 Sep 06 13:19	TB
Selenium	1.624	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Silver	14.18	mg/Kg	0.0005	SW-846 6020	14 Sep 06 14:48	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6852
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 15:00
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-67(0-6")-240B

Temp at Receipt: 4.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

One of the SW 8270C surrogate criteria was not met due to sample matrix and applied dilution factor.

NITROBENZENE (SURROGATE) RECOVERY: 89 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 91 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 138 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
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 EDEN PRAIRIE MN 55344

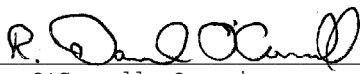
Report Date: 27 Sep 06
 Lab Number: 06-N6853
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 14:55
 Date Received: 12 Sep 06
 PO #: 1069.01

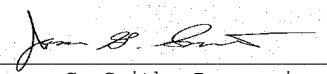
Project Number: 16069.01
 Sample Description: TT-67(0-6")-240B

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	131.4	mg/Kg	0.124	SW-846 6010	14 Sep 06 13:41	CJR
Chromium	64.3	mg/Kg	0.149	SW-846 6010	14 Sep 06 13:41	CJR
Lead	332	mg/Kg	0.744	SW-846 6010	14 Sep 06 13:41	CJR
Mercury	0.050	mg/Kg	0.013	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	12.55	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Cadmium	1.73	mg/Kg	0.002	SW-846 6020	14 Sep 06 13:19	TB
Selenium	0.655	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Silver	6.553	mg/Kg	0.0005	SW-846 6020	14 Sep 06 14:48	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6853
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 14:55
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-67(0-6")-240B

Temp at Receipt: 4.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

One of the SW 8270C surrogate criteria was not met due to sample matrix and applied dilution factor.

NITROBENZENE (SURROGATE) RECOVERY: 90 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 127 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N6854
 Work Order #: 22-0259
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 11 Sep 06 15:30
 Date Received: 12 Sep 06
 PO #: 1069.01

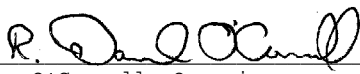
Project Number: 16069.01
 Sample Description: TT-68(2')-240B

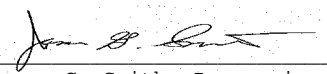
Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				13 Sep 06	RDQ
	Wet Digestion				12 Sep 06	RBK
PCB-1016	< 40	ug/Kg	40	SW-846 3050	20 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	20 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	20 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	20 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	20 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	20 Sep 06	KS
Barium	50.98	mg/Kg	0.120	SW-846 6010	14 Sep 06 13:41	CJR
Chromium	11.6	mg/Kg	0.144	SW-846 6010	14 Sep 06 13:41	CJR
Lead	13.5	mg/Kg	0.719	SW-846 6010	14 Sep 06 13:41	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	2.041	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Cadmium	0.056	mg/Kg	0.002	SW-846 6020	14 Sep 06 13:19	TB
Selenium	< 0.12 @	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Silver	0.0430	mg/Kg	0.0005	SW-846 6020	14 Sep 06 13:19	TB

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 104 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 106 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6854
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 15:30
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-68(2')-240B

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						13 Sep 06	RDQ
Acenaphthene	83-32-9	0.049	mg/Kg	0.036	SW8270C	19 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	19 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	19 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	19 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	19 Sep 06	JG
Anthracene	120-12-7	0.117	mg/Kg	0.032	SW8270C	19 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	19 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.186	mg/Kg	0.031	SW8270C	19 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.135	mg/Kg	0.038	SW8270C	19 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.176	mg/Kg	0.035	SW8270C	19 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.074	mg/Kg	0.031	SW8270C	19 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	19 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	19 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	19 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	19 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	19 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	19 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	19 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	19 Sep 06	JG
Chrysene	218-01-9	0.191	mg/Kg	0.034	SW8270C	19 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	19 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	19 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
Dibenzofuran	132-64-9	0.036	mg/Kg	0.035	SW8270C	19 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	19 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	19 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	19 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	19 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6854
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 15:30
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-68(2')-240B

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	19 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	19 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	19 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	19 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Fluoranthene	206-44-0	0.430	mg/Kg	0.040	SW8270C	19 Sep 06	JG
Fluorene	86-73-7	0.067	mg/Kg	0.036	SW8270C	19 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	19 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	19 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	19 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	19 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	19 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	19 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	19 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	19 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	19 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	19 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	19 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	19 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	19 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	19 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	19 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	19 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	19 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	19 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6854
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 15:30
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01


Project Number: 16069.01
Sample Description: TT-68(2')-240B

Temp at Receipt: 4.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.478	mg/Kg	0.035	SW8270C	19 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	19 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	19 Sep 06	JG
Pyrene	129-00-0	0.481	mg/Kg	0.030	SW8270C	19 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	19 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	19 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 87 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 80 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 108 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

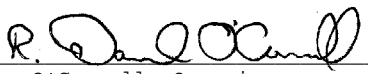
Report Date: 27 Sep 06
Lab Number: 06-N6855
Work Order #: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 15:35
Date Received: 12 Sep 06
PO #: 1069.01

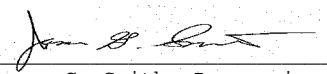
Project Number: 16069.01
Sample Description: TT-68(3')-240B

Temp at Receipt: 4.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	12 Sep 06	RBK
Barium	19.71	mg/Kg	0.122	SW-846 6010	14 Sep 06 13:41	CJR
Chromium	15.4	mg/Kg	0.147	SW-846 6010	14 Sep 06 13:41	CJR
Lead	14.1	mg/Kg	0.734	SW-846 6010	14 Sep 06 13:41	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	14 Sep 06 8:30	Bis
Arsenic	1.529	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Cadmium	0.037	mg/Kg	0.002	SW-846 6020	14 Sep 06 13:19	TB
Selenium	0.317	mg/Kg	0.012	SW-846 6020	14 Sep 06 13:19	TB
Silver	0.0320	mg/Kg	0.0005	SW-846 6020	14 Sep 06 13:19	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N6855
Work Order: 22-0259
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 11 Sep 06 15:35
Sampled By:
Date Received: 12 Sep 06
PO #: 1069.01

Project Number: 16069.01
Sample Description: TT-68(3')-240B

Temp at Receipt: 4.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

NITROBENZENE (SURROGATE) RECOVERY: 86 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 82 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 94 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

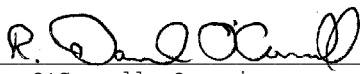
Report Date: 23 Sep 06
Lab Number: 06-N6897
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 7:40
Date Received: 13 Sep 06
PO #: 16069.01

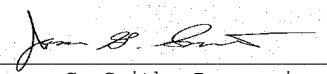
Project Number: 16069.01
Sample Description: TT-69(0-1')-224A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	79.41	mg/Kg	0.124	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	8.69	mg/Kg	0.149	SW-846 6010	15 Sep 06 7:54	CJR
Lead	52.7	mg/Kg	0.747	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	1.723	mg/Kg	0.012	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	0.175	mg/Kg	0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	< 0.124 @	mg/Kg	0.012	SW-846 6020	19 Sep 06 12:05	TB
Silver	0.1000	mg/Kg	0.0005	SW-846 6020	18 Sep 06 12:29	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6897
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 7:40
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-69(0-1')-224A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						15 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.18 @	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Acenaphthylene	208-96-8	< 0.17 @	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Acetophenone	98-86-2	< 0.205 @	mg/Kg	0.041	SW8270C	20 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 4.25 @	mg/Kg	0.85	SW8270C	20 Sep 06	JG
Aniline	62-53-3	< 4 @	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Anthracene	120-12-7	< 0.16 @	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Benzidine	92-87-5	< 65 @	mg/Kg	13	SW8270C	20 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.155 @	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.19 @	mg/Kg	0.038	SW8270C	20 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.175 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.45 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.155 @	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.3 @	mg/Kg	0.06	SW8270C	20 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.175 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.425 @	mg/Kg	0.085	SW8270C	20 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.2 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.16 @	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.45 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.235 @	mg/Kg	0.047	SW8270C	20 Sep 06	JG
4-Chloroaniline	106-47-8	< 7.5 @	mg/Kg	1.5	SW8270C	20 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.225 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.21 @	mg/Kg	0.042	SW8270C	20 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.175 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Chrysene	218-01-9	< 0.17 @	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.4 @	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.175 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Dibenz (a,j) Acridine	224-42-0	< 0.45 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.45 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzofuran	132-64-9	< 0.175 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.195 @	mg/Kg	0.039	SW8270C	20 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.16 @	mg/Kg	0.032	SW8270C	20 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.185 @	mg/Kg	0.037	SW8270C	20 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 6.3 @	mg/Kg	1.26	SW8270C	20 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.2 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6897
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 7:40
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-69(0-1')-224A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.185 @	mg/Kg	0.037	SW8270C	20 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.2 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.225 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	20 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.225 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.25 @	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Diphenylamine	122-39-4	< 0.27 @	mg/Kg	0.054	SW8270C	20 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.2 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.2 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluoranthene	206-44-0	< 0.2 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluorene	86-73-7	< 0.18 @	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.2 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.165 @	mg/Kg	0.033	SW8270C	20 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 34.5 @	mg/Kg	6.9	SW8270C	20 Sep 06	JG
Hexachloroethane	67-72-1	< 0.25 @	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.4 @	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Isophorone	78-59-1	< 4 @	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 11.1 @	mg/Kg	2.22	SW8270C	20 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.225 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.2 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.25 @	mg/Kg	0.05	SW8270C	20 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.35 @	mg/Kg	0.07	SW8270C	20 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.45 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.325 @	mg/Kg	0.065	SW8270C	20 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.225 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
Naphthalene	91-20-3	< 0.165 @	mg/Kg	0.033	SW8270C	20 Sep 06	JG
1-Naphthylamine	134-32-7	< 30 @	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Naphthylamine	91-59-8	< 30 @	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.225 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.365 @	mg/Kg	0.073	SW8270C	20 Sep 06	JG
4-Nitroaniline	100-01-6	< 1 @	mg/Kg	0.2	SW8270C	20 Sep 06	JG
Nitrobenzene	98-95-3	< 0.255 @	mg/Kg	0.051	SW8270C	20 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.2 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.45 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Phenacetin	62-44-2	< 0.21 @	mg/Kg	0.042	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6897
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 7:40
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-69(0-1')-224A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.175 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
2-Picoline	109-06-8	< 8.25 @	mg/Kg	1.65	SW8270C	20 Sep 06	JG
Pronamide	23950-58-5	< 0.4 @	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Pyrene	129-00-0	< 0.15 @	mg/Kg	0.03	SW8270C	20 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.225 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.255 @	mg/Kg	0.051	SW8270C	20 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 83 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 86 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 95 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

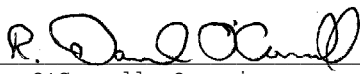
Report Date: 23 Sep 06
 Lab Number: 06-N6898
 Work Order #: 22-0264
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 12 Sep 06 7:38
 Date Received: 13 Sep 06
 PO #: 16069.01

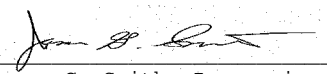
Project Number: 16069.01
 Sample Description: TT-69(0-2")-224A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	146.3	mg/Kg	0.121	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	14.6	mg/Kg	0.145	SW-846 6010	15 Sep 06 7:54	CJR
Lead	10.5	mg/Kg	0.724	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	0.040	mg/Kg	0.013	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	3.185	mg/Kg	0.012	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	0.212	mg/Kg	0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	0.149	mg/Kg	0.012	SW-846 6020	19 Sep 06 12:05	TB
Silver	0.1090	mg/Kg	0.0005	SW-846 6020	18 Sep 06 12:29	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6898
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 7:38
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-69(0-2")-224A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						15 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	20 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	20 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	20 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	20 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	20 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	20 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	20 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	20 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	20 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	20 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	20 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	20 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6898
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 7:38
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-69(0-2")-224A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	20 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	20 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	20 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	20 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	20 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	20 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	20 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	20 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	20 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	20 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	20 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	20 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890

1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6898
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 7:38
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

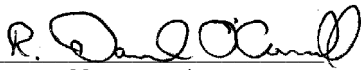
Project Number: 16069.01
Sample Description: TT-69(0-2")-224A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	20 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	20 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	20 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 85 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 74 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 77 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6899
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:10
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-70-1(0-1")-239A

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6900
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:30
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-70-2(0-1")-239A

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6901
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:23
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-70-3(0-1")-239A

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6902
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:20
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-70-4(0-1")-239A

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6903
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:25
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-70-5(0-1")-239A

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

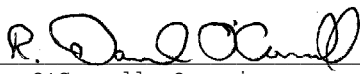
Report Date: 23 Sep 06
Lab Number: 06-N6904
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:15
Date Received: 13 Sep 06
PO #: 16069.01

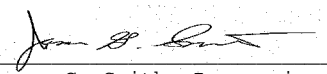
Project Number: 16069.01
Sample Description: TT-70(0-1')-239A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	42.50 mg/Kg		0.125	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	11.0 mg/Kg		0.150	SW-846 6010	15 Sep 06 7:54	CJR
Lead	23.0 mg/Kg		0.748	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	< 0.02 mg/Kg		0.02	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	2.242 mg/Kg		0.012	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	0.186 mg/Kg		0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	< 0.125 @ mg/Kg		0.012	SW-846 6020	19 Sep 06 12:05	TB
Silver	0.1110 mg/Kg		0.0005	SW-846 6020	18 Sep 06 12:29	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6904
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:15
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-70(0-1')-239A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						15 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	20 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	20 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	20 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	20 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	20 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	20 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.172	mg/Kg	0.090	SW8270C	20 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	20 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	20 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	20 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	20 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	20 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	20 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6904
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:15
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-70(0-1')-239A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	20 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	20 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	20 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	20 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	20 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	20 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	20 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	20 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	20 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	20 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	20 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	20 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6904
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:15
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-70(0-1')-239A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	20 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	20 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	20 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 83 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 73 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 76 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 1 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

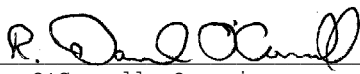
Report Date: 23 Sep 06
Lab Number: 06-N6905
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:50
Date Received: 13 Sep 06
PO #: 16069.01

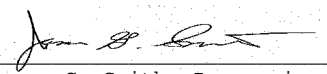
Project Number: 16069.01
Sample Description: TT-70(4')-239A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	15.29	mg/Kg	0.125	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	6.10	mg/Kg	0.150	SW-846 6010	15 Sep 06 7:54	CJR
Lead	84.0	mg/Kg	0.749	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	1.224	mg/Kg	0.012	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	0.042	mg/Kg	0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	< 0.125 @	mg/Kg	0.012	SW-846 6020	19 Sep 06 12:05	TB
Silver	0.0680	mg/Kg	0.0005	SW-846 6020	18 Sep 06 12:29	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
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Page: 2 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6905
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 8:50
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-70(4')-239A

Temp at Receipt: 3.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

NITROBENZENE (SURROGATE) RECOVERY: 86 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 75 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 56 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6906
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 9:12
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-71-1(SURFACE)-238B

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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MEMBER ACIL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

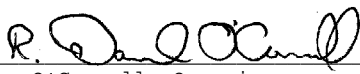
Report Date: 23 Sep 06
Lab Number: 06-N6907
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 9:15
Date Received: 13 Sep 06
PO #: 16069.01

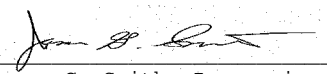
Project Number: 16069.01
Sample Description: TT-71-2(SURFACE)-238B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	117.4	mg/Kg	0.122	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	31.3	mg/Kg	0.146	SW-846 6010	15 Sep 06 7:54	CJR
Lead	392	mg/Kg	0.732	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	10.24	mg/Kg	0.012	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	1.80	mg/Kg	0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	0.881	mg/Kg	0.012	SW-846 6020	19 Sep 06 12:05	TB
Silver	6.160	mg/Kg	0.0005	SW-846 6020	18 Sep 06 14:31	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6907
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 9:15
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-71-2(SURFACE)-238B

Temp at Receipt: 3.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

NITROBENZENE (SURROGATE) RECOVERY: 84 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 83 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 87 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

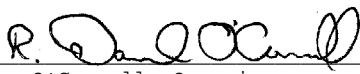
Report Date: 23 Sep 06
Lab Number: 06-N6908
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 9:20
Date Received: 13 Sep 06
PO #: 16069.01

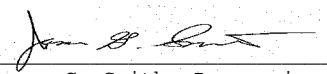
Project Number: 16069.01
Sample Description: TT-71-3(SURFACE)-238B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	139.4	mg/Kg	0.123	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	43.5	mg/Kg	0.148	SW-846 6010	15 Sep 06 7:54	CJR
Lead	429	mg/Kg	0.741	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	0.040	mg/Kg	0.013	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	15.03	mg/Kg	0.012	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	2.95	mg/Kg	0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	0.866	mg/Kg	0.012	SW-846 6020	19 Sep 06 12:05	TB
Silver	10.54	mg/Kg	0.0005	SW-846 6020	18 Sep 06 14:31	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6908
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 9:20
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-71-3(SURFACE)-238B

Temp at Receipt: 3.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

NITROBENZENE (SURROGATE) RECOVERY: 86 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 72 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 77 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

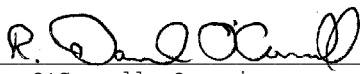
Report Date: 23 Sep 06
Lab Number: 06-N6909
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 9:10
Date Received: 13 Sep 06
PO #: 16069.01

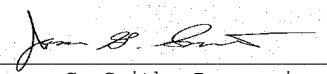
Project Number: 16069.01
Sample Description: TT-71(0-1')-238B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	157.8	mg/Kg	0.125	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	17.4	mg/Kg	0.150	SW-846 6010	15 Sep 06 7:54	CJR
Lead	9.37	mg/Kg	0.748	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	0.030	mg/Kg	0.013	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	4.307	mg/Kg	0.012	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	0.117	mg/Kg	0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	< 0.125 @	mg/Kg	0.012	SW-846 6020	19 Sep 06 12:05	TB
Silver	0.1100	mg/Kg	0.0005	SW-846 6020	18 Sep 06 12:29	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6909
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 9:10
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-71(0-1')-238B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						15 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	20 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	20 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	20 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	20 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	20 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	20 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	20 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	20 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	20 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	20 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	20 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	20 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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MVTL

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6909
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 9:10
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-71(0-1')-238B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	20 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	20 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	20 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	20 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	20 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	20 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	20 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	20 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	20 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	20 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	20 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	20 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6909
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 9:10
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-71(0-1')-238B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	20 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	20 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	20 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 77 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 70 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 72 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6910
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:35
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72-1(SURFACE)-237K

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6911
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:40
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72-2(SURFACE)-237K

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6912
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:31
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72-3(SURFACE)-237K

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

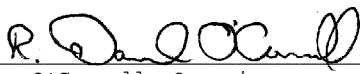
Report Date: 23 Sep 06
Lab Number: 06-N6913
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:20
Date Received: 13 Sep 06
PO #: 16069.01

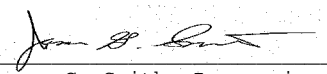
Project Number: 16069.01
Sample Description: TT-72(1.5')-237K

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	27.98	mg/Kg	0.114	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	15.1	mg/Kg	0.137	SW-846 6010	15 Sep 06 7:54	CJR
Lead	69.8	mg/Kg	0.685	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	10.21	mg/Kg	0.011	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	0.751	mg/Kg	0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	0.232	mg/Kg	0.011	SW-846 6020	19 Sep 06 12:05	TB
Silver	4.203	mg/Kg	0.0005	SW-846 6020	18 Sep 06 12:29	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6913
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:20
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72(1.5')-237K

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						15 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	20 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	20 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	20 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	20 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	20 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	20 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.116	mg/Kg	0.090	SW8270C	20 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	20 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	20 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	20 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	20 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	20 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	20 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	20 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6913
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:20
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72(1.5')-237K

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	20 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	20 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	20 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	20 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	20 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Isophorone	78-59-1	< 0.8	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	20 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	20 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	20 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	20 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	20 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	20 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	20 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	20 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6913
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:20
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72(1.5')-237K

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	20 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	20 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	20 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	20 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	20 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 59 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 53 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 62 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

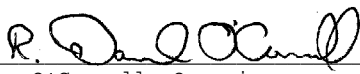
Report Date: 23 Sep 06
Lab Number: 06-N6914
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:42
Date Received: 13 Sep 06
PO #: 16069.01

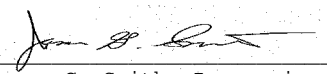
Project Number: 16069.01
Sample Description: TT-72(8')-237K

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	12.99	mg/Kg	0.123	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	5.59	mg/Kg	0.148	SW-846 6010	15 Sep 06 7:54	CJR
Lead	1.48	mg/Kg	0.739	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	1.338	mg/Kg	0.012	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	0.031	mg/Kg	0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	< 0.123 @	mg/Kg	0.012	SW-846 6020	19 Sep 06 12:05	TB
Silver	0.1660	mg/Kg	0.0005	SW-846 6020	18 Sep 06 12:29	TB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6914
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:42
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72(8')-237K

Temp at Receipt: 3.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

One of the SW 8270C surrogate criteria was not met due to sample matrix.

NITROBENZENE (SURROGATE) RECOVERY: 56 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 57 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 43 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6915
Work Order #: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:45
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72(3.5')-237K

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6915
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:45
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72(3.5')-237K

Temp at Receipt: 3.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

One of the SW 8270C surrogate criteria was not met due to sample matrix.

NITROBENZENE (SURROGATE) RECOVERY: 32 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 50 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 59 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

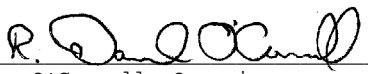
Report Date: 23 Sep 06
 Lab Number: 06-N6916
 Work Order #: 22-0264
 Account #: 002769
 Sample Matrix: SOIL
 Date Sampled: 12 Sep 06 10:25
 Date Received: 13 Sep 06
 PO #: 16069.01

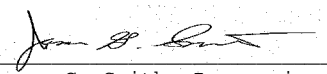
Project Number: 16069.01
 Sample Description: TT-72(0-6")-237K

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	13 Sep 06	RBK
Barium	47.18	mg/Kg	0.125	SW-846 6010	15 Sep 06 7:54	CJR
Chromium	17.9	mg/Kg	0.149	SW-846 6010	15 Sep 06 7:54	CJR
Lead	72.0	mg/Kg	0.747	SW-846 6010	15 Sep 06 7:54	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	15 Sep 06 8:30	Bis
Arsenic	13.37	mg/Kg	0.012	SW-846 6020	18 Sep 06 12:29	TB
Cadmium	0.976	mg/Kg	0.002	SW-846 6020	18 Sep 06 12:29	TB
Selenium	0.583	mg/Kg	0.012	SW-846 6020	19 Sep 06 12:05	TB
Silver	3.434	mg/Kg	0.0005	SW-846 6020	18 Sep 06 12:29	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6916
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:25
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72(0-6")-237K

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						15 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	20 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	20 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	20 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	20 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	20 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	20 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	20 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	20 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	20 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	20 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	20 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	20 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.968	mg/Kg	0.080	SW8270C	20 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	20 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	20 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	20 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	20 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6916
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:25
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: TT-72(0-6")-237K

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	20 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	20 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	0.244	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	20 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	20 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	20 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	20 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	20 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Isophorone	78-59-1	< 1.6 @	mg/Kg	0.8	SW8270C	20 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	20 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	20 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	20 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	20 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	20 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	20 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	20 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	20 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	20 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	20 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	20 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	20 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 23 Sep 06
Lab Number: 06-N6916
Work Order: 22-0264
Account #: 002769
Sample Matrix: SOIL
Date Sampled: 12 Sep 06 10:25
Sampled By:
Date Received: 13 Sep 06
PO #: 16069.01


Project Number: 16069.01
Sample Description: TT-72(0-6")-237K

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	20 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	20 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	20 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	20 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	20 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	20 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 83 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 82 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 86 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6987
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 9:23
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-1-104B

Temp at Receipt: 2.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6988
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 10:15
Date Received: 14 Sep 06
PO #: 16069.01

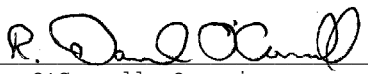
Project Number: 16069.01
Sample Description: CS-2-104B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				21 Sep 06	RDQ
PCB-1016	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 108 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 105 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6988
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 10:15
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-2-104B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	21 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	21 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	21 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	21 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	21 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	21 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	21 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	21 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	21 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.150	mg/Kg	0.080	SW8270C	21 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	21 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	21 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6988
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 10:15
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-2-104B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	21 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	21 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	21 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Isophorone	78-59-1	20.01	mg/Kg	0.800	SW8270C	21 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	21 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	21 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	21 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	21 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	21 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6988
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 10:15
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-2-104B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	21 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	21 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 79 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 75 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 57 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

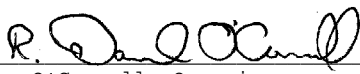
Report Date: 25 Sep 06
Lab Number: 06-N6989
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 10:20
Date Received: 14 Sep 06
PO #: 16069.01

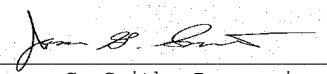
Project Number: 16069.01
Sample Description: CS-3-104B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	14 Sep 06	RBK
Barium	45.48	mg/Kg	0.248	SW-846 6010	19 Sep 06 9:18	CJR
Chromium	42.4	mg/Kg	0.298	SW-846 6010	19 Sep 06 9:18	CJR
Lead	< 1.49	mg/Kg	1.49	SW-846 6010	19 Sep 06 9:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	18 Sep 06 8:30	Bis
Arsenic	2.508	mg/Kg	0.025	SW-846 6020	18 Sep 06 13:19	TB
Cadmium	0.100	mg/Kg	0.005	SW-846 6020	18 Sep 06 13:19	TB
Selenium	< 0.248 @	mg/Kg	0.025	SW-846 6020	19 Sep 06 12:56	TB
Silver	0.2250	mg/Kg	0.0010	SW-846 6020	18 Sep 06 13:19	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6990
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 11:02
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-4-101B

Temp at Receipt: 2.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6990
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 11:02
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-4-101B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	0.113	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	21 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	21 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	21 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	21 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	21 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	21 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	21 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.562	mg/Kg	0.090	SW8270C	21 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	21 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	21 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.141	mg/Kg	0.080	SW8270C	21 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzofuran	132-64-9	0.162	mg/Kg	0.035	SW8270C	21 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	21 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	21 Sep 06	JG
Diethyl phthalate	84-66-2	0.070	mg/Kg	0.040	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6990
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 11:02
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-4-101B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	21 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	21 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	21 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Isophorone	78-59-1	3.821	mg/Kg	0.800	SW8270C	21 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	21 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Methylnaphthalene	91-57-6	0.717	mg/Kg	0.040	SW8270C	21 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	21 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	21 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
Naphthalene	91-20-3	0.054	mg/Kg	0.033	SW8270C	21 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	21 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	21 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
 Lab Number: 06-N6990
 Work Order: 22-0266
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 13 Sep 06 11:02
 Sampled By:
 Date Received: 14 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-4-101B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	1.086	mg/Kg	0.035	SW8270C	21 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	21 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Pyrene	129-00-0	0.128	mg/Kg	0.030	SW8270C	21 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 87 %
 2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 75 %
 TERPHENYL-d14 (SURROGATE) RECOVERY: 81 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

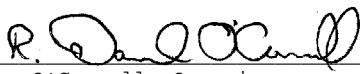
Report Date: 25 Sep 06
Lab Number: 06-N6991
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 11:20
Date Received: 14 Sep 06
PO #: 16069.01

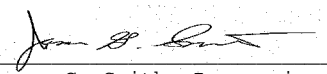
Project Number: 16069.01
Sample Description: CS-5-101B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	14 Sep 06	RBK
Barium	43.23	mg/Kg	0.242	SW-846 6010	19 Sep 06 9:18	CJR
Chromium	21.2	mg/Kg	0.290	SW-846 6010	19 Sep 06 9:18	CJR
Lead	3.49	mg/Kg	1.45	SW-846 6010	19 Sep 06 9:18	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	18 Sep 06 8:30	Bis
Arsenic	2.400	mg/Kg	0.024	SW-846 6020	18 Sep 06 13:19	TB
Cadmium	0.109	mg/Kg	0.005	SW-846 6020	18 Sep 06 13:42	TB
Selenium	< 0.242 @	mg/Kg	0.024	SW-846 6020	19 Sep 06 12:56	TB
Silver	0.2310	mg/Kg	0.0010	SW-846 6020	18 Sep 06 13:42	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

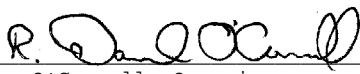
Report Date: 25 Sep 06
Lab Number: 06-N6992
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 12:10
Date Received: 14 Sep 06
PO #: 16069.01

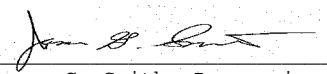
Project Number: 16069.01
Sample Description: CS-6-1-106B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	14 Sep 06	RBK
Barium	50.45	mg/Kg	0.248	SW-846 6010	19 Sep 06 9:18	CJR
Chromium	20.8	mg/Kg	0.298	SW-846 6010	19 Sep 06 9:18	CJR
Lead	11.1	mg/Kg	1.49	SW-846 6010	19 Sep 06 9:18	CJR
Silver	< 0.2483	mg/Kg	0.2483	SW-846 6010	19 Sep 06 9:18	CJR
Mercury	0.110	mg/Kg	0.013	SW-846 7471	18 Sep 06 8:30	Bis
Arsenic	2.735	mg/Kg	0.025	SW-846 6020	18 Sep 06 13:19	TB
Cadmium	0.162	mg/Kg	0.005	SW-846 6020	18 Sep 06 13:19	TB
Selenium	< 0.248 @	mg/Kg	0.025	SW-846 6020	19 Sep 06 12:56	TB
Silver	0.2860	mg/Kg	0.0010	SW-846 6020	18 Sep 06 13:19	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6993
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 11:18
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-6-2-106B

Temp at Receipt: 2.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6994
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 12:12
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-7-1-106B

Temp at Receipt: 2.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6995
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 13:10
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-7-2-106B

Temp at Receipt: 2.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6995
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 13:10
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-7-2-106B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	21 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	21 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	21 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	21 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	21 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	21 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	21 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	21 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	21 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.092	mg/Kg	0.080	SW8270C	21 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	21 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	21 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6995
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 13:10
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-7-2-106B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	21 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	21 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	21 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Isophorone	78-59-1	8.327	mg/Kg	0.800	SW8270C	21 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	21 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	21 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	21 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	21 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	21 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 4 of 4

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
 Lab Number: 06-N6995
 Work Order: 22-0266
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 13 Sep 06 13:10
 Sampled By:
 Date Received: 14 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-7-2-106B


Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	21 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	21 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 84 %
 2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 73 %
 TERPHENYL-d14 (SURROGATE) RECOVERY: 67 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
 Lab Number: 06-N6996
 Work Order #: 22-0266
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 13 Sep 06 14:00
 Date Received: 14 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-8-722B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082 Extraction					21 Sep 06	RDQ
Percent Moisture	4.74	%	N/A	WI LUST	14 Sep 06	JG
Chloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	15 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	15 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6996
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 14:00
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-8-722B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	15 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	15 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	15 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	15 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	15 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	15 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	15 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	15 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	15 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	15 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	15 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	15 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	15 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	15 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	15 Sep 06	DWR
PCB-1016	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6996
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 14:00
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-8-722B

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS

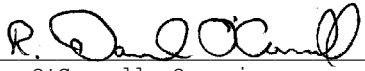
ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 95 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 97 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 98 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6996
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 14:00
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-8-722B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	21 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	21 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	21 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	21 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	21 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	21 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	21 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.196	mg/Kg	0.090	SW8270C	21 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	21 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	21 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	21 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	21 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6996
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 14:00
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-8-722B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	21 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	21 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	21 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Isophorone	78-59-1	24.80	mg/Kg	0.800	SW8270C	21 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	21 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	21 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	21 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	21 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	21 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6996
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 14:00
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-8-722B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	21 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	21 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 86 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 78 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 67 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6997
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 14:40
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-9-722B

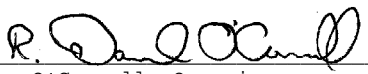
Temp at Receipt: 2.0 C

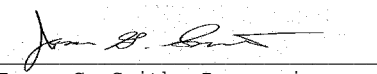
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				21 Sep 06	RDQ
	Wet Digestion				14 Sep 06	RBK
PCB-1016	< 40	ug/Kg	40	SW-846 3050	22 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
Barium	63.51	mg/Kg	0.232	SW-846 6010	19 Sep 06 9:18	CJR
Chromium	25.2	mg/Kg	0.278	SW-846 6010	19 Sep 06 9:18	CJR
Lead	1.62	mg/Kg	1.39	SW-846 6010	19 Sep 06 9:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	18 Sep 06 8:30	Bis
Arsenic	3.043	mg/Kg	0.023	SW-846 6020	18 Sep 06 13:19	TB
Cadmium	0.084	mg/Kg	0.005	SW-846 6020	18 Sep 06 13:19	TB
Selenium	< 0.232 @	mg/Kg	0.023	SW-846 6020	19 Sep 06 12:56	TB
Silver	0.2460	mg/Kg	0.0009	SW-846 6020	18 Sep 06 13:19	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 103 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 116 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6997
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 14:40
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-9-722B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	21 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	21 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	21 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	21 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.107	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.106	mg/Kg	0.038	SW8270C	21 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.165	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.060	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	21 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	21 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	21 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	21 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Chrysene	218-01-9	0.144	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	21 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	21 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6997
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 14:40
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-9-722B

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	21 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	21 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluoranthene	206-44-0	0.309	mg/Kg	0.040	SW8270C	21 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	21 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Isophorone	78-59-1	17.21	mg/Kg	0.800	SW8270C	21 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	21 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	21 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	21 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	21 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	21 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6997
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 14:40
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-9-722B


Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.155	mg/Kg	0.035	SW8270C	21 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	21 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Pyrene	129-00-0	0.157	mg/Kg	0.030	SW8270C	21 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 90 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 71 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

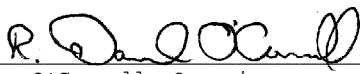
Report Date: 25 Sep 06
Lab Number: 06-N6998
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 15:35
Date Received: 14 Sep 06
PO #: 16069.01

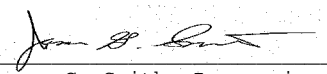
Project Number: 16069.01
Sample Description: CS-10-102B4

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	14 Sep 06	RBK
Barium	58.75	mg/Kg	0.244	SW-846 6010	19 Sep 06 9:18	CJR
Chromium	14.2	mg/Kg	0.293	SW-846 6010	19 Sep 06 9:18	CJR
Lead	< 1.47	mg/Kg	1.47	SW-846 6010	19 Sep 06 9:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	18 Sep 06 8:30	Bis
Arsenic	2.880	mg/Kg	0.024	SW-846 6020	18 Sep 06 13:19	TB
Cadmium	0.062	mg/Kg	0.005	SW-846 6020	18 Sep 06 13:19	TB
Selenium	< 0.244 @	mg/Kg	0.024	SW-846 6020	19 Sep 06 12:56	TB
Silver	0.2040	mg/Kg	0.0010	SW-846 6020	18 Sep 06 13:19	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6998
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 15:35
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-10-102B4

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	21 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	21 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	21 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	21 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	21 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	21 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	21 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	21 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	21 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	21 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	21 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6998
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 15:35
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-10-102B4

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	21 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	21 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	21 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Isophorone	78-59-1	19.91	mg/Kg	0.800	SW8270C	21 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	21 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	21 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	21 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	21 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	21 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N6998
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 15:35
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-10-102B4

Temp at Receipt: 2.0 C


	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	21 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	21 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 82 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 74 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 66 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

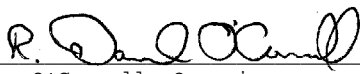
Report Date: 25 Sep 06
Lab Number: 06-N6999
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 15:45
Date Received: 14 Sep 06
PO #: 16069.01

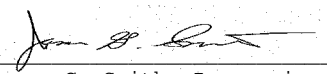
Project Number: 16069.01
Sample Description: CS-11-102B4

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	14 Sep 06	RBK
Barium	45.29	mg/Kg	0.246	SW-846 6010	19 Sep 06 9:18	CJR
Chromium	27.3	mg/Kg	0.295	SW-846 6010	19 Sep 06 9:18	CJR
Lead	12.3	mg/Kg	1.48	SW-846 6010	19 Sep 06 9:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	18 Sep 06 8:30	Bis
Arsenic	2.611	mg/Kg	0.025	SW-846 6020	18 Sep 06 13:19	TB
Cadmium	0.061	mg/Kg	0.005	SW-846 6020	18 Sep 06 13:19	TB
Selenium	< 0.246 @	mg/Kg	0.025	SW-846 6020	19 Sep 06 12:56	TB
Silver	0.5350	mg/Kg	0.0010	SW-846 6020	18 Sep 06 13:19	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

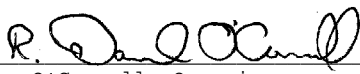
Report Date: 25 Sep 06
Lab Number: 06-N7000
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 16:35
Date Received: 14 Sep 06
PO #: 16069.01

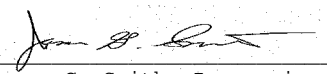
Project Number: 16069.01
Sample Description: CS-12-706J

Temp at Receipt: 2.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	14 Sep 06	RBK
Barium	66.49	mg/Kg	0.243	SW-846 6010	19 Sep 06 9:18	CJR
Chromium	27.1	mg/Kg	0.291	SW-846 6010	19 Sep 06 9:18	CJR
Lead	4.76	mg/Kg	1.46	SW-846 6010	19 Sep 06 9:18	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	18 Sep 06 8:30	Bis
Arsenic	3.484	mg/Kg	0.024	SW-846 6020	18 Sep 06 13:19	TB
Cadmium	0.128	mg/Kg	0.005	SW-846 6020	18 Sep 06 13:19	TB
Selenium	< 0.243 @	mg/Kg	0.024	SW-846 6020	19 Sep 06 12:56	TB
Silver	0.6250	mg/Kg	0.0010	SW-846 6020	18 Sep 06 13:19	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N7001
Work Order #: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 16:45
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-13-706J

Temp at Receipt: 2.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N7001
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 16:45
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-13-706J

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	21 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	21 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	21 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	21 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	21 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	21 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	21 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.130	mg/Kg	0.090	SW8270C	21 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	21 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	21 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	21 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	21 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N7001
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 16:45
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-13-706J

Temp at Receipt: 2.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	21 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	21 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	21 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Isophorone	78-59-1	24.74	mg/Kg	0.800	SW8270C	21 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	21 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	21 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	21 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	21 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	21 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 25 Sep 06
Lab Number: 06-N7001
Work Order: 22-0266
Account #: 002769
Sample Matrix: MISC
Date Sampled: 13 Sep 06 16:45
Sampled By:
Date Received: 14 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-13-706J

Temp at Receipt: 2.0 C

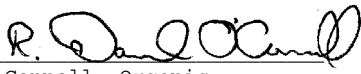
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	21 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	21 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 86 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 82 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 72 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

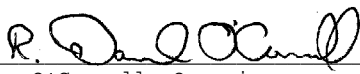
Report Date: 27 Sep 06
Lab Number: 06-N7051
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:00
Date Received: 15 Sep 06
PO #: 16069.01

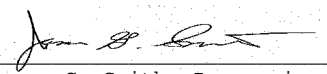
Project Number: 16069.01
Sample Description: CS-14-108B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	42.84	mg/Kg	0.239	SW-846 6010	20 Sep 06 12:59	CJR
Chromium	12.2	mg/Kg	0.287	SW-846 6010	20 Sep 06 12:59	CJR
Lead	3.02	mg/Kg	1.44	SW-846 6010	20 Sep 06 12:59	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	1.653	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:12	TB
Cadmium	0.051	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:12	TB
Selenium	< 0.239 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:12	TB
Silver	0.2030	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:12	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

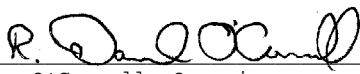
Report Date: 27 Sep 06
Lab Number: 06-N7052
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:10
Date Received: 15 Sep 06
PO #: 16069.01

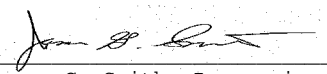
Project Number: 16069.01
Sample Description: CS-15-108B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	48.11	mg/Kg	0.250	SW-846 6010	20 Sep 06 12:59	CJR
Chromium	16.6	mg/Kg	0.299	SW-846 6010	20 Sep 06 12:59	CJR
Lead	1.50	mg/Kg	1.50	SW-846 6010	20 Sep 06 12:59	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.676	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:12	TB
Cadmium	0.051	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:12	TB
Selenium	< 0.25 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:12	TB
Silver	0.1730	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:12	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7053
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:15
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-16-108B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 2 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7053
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:15
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-16-108B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	16.48	mg/Kg	0.800	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7053
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:15
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-16-108B


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 79 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 75 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 65 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

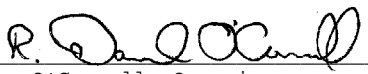
Report Date: 27 Sep 06
 Lab Number: 06-N7054
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 8:25
 Date Received: 15 Sep 06
 PO #: 16069.01

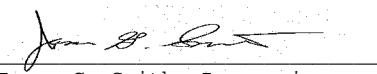
Project Number: 16069.01
 Sample Description: CS-17-109B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	40.69	mg/Kg	0.245	SW-846 6010	20 Sep 06 12:59	CJR
Chromium	15.3	mg/Kg	0.294	SW-846 6010	20 Sep 06 12:59	CJR
Lead	1.86	mg/Kg	1.47	SW-846 6010	20 Sep 06 12:59	CJR
Mercury	0.020	mg/Kg	0.013	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.625	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:12	TB
Cadmium	0.050	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:12	TB
Selenium	< 0.245 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:12	TB
Silver	0.1700	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:12	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7055
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:35
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-18-1-109B

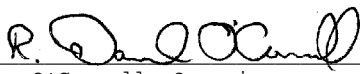
Temp at Receipt: 3.0 C

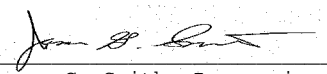
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				21 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	15 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
Barium	65.75	mg/Kg	0.237	SW-846 6010	20 Sep 06 12:59	CJR
Chromium	32.4	mg/Kg	0.285	SW-846 6010	20 Sep 06 12:59	CJR
Lead	3.56	mg/Kg	1.42	SW-846 6010	20 Sep 06 12:59	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	5.725	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:12	TB
Cadmium	< 0.047 @	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:12	TB
Selenium	< 0.237 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:12	TB
Silver	0.3760	mg/Kg	0.0009	SW-846 6020	20 Sep 06 10:12	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 98 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 100 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7055
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:35
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-18-1-109B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7055
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:35
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-18-1-109B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	30.11	mg/Kg	0.800	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7055
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:35
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-18-1-109B


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 85 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 80 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 71 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7056
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 8:36
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-18-2-109B

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7057
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 9:30
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-19-501B

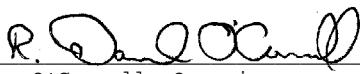
Temp at Receipt: 3.0 C

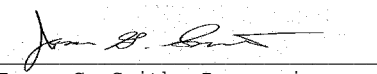
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				21 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	15 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
Barium	42.14	mg/Kg	0.245	SW-846 6010	20 Sep 06 12:59	CJR
Chromium	20.0	mg/Kg	0.294	SW-846 6010	20 Sep 06 12:59	CJR
Lead	13.0	mg/Kg	1.47	SW-846 6010	20 Sep 06 12:59	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.535	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:12	TB
Cadmium	0.911	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:12	TB
Selenium	< 0.245 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:12	TB
Silver	0.2580	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:12	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 91 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 85 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7057
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 9:30
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-19-501B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						18 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	21 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	21 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	21 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	21 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	21 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	21 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	21 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	21 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	21 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	21 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	21 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	21 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	21 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	21 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7057
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 9:30
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-19-501B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	21 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	21 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	21 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	21 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	21 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Isophorone	78-59-1	28.77	mg/Kg	0.800	SW8270C	21 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	21 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	21 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	21 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	21 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	21 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	21 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	21 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	21 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	21 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	21 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	21 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7057
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 9:30
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-19-501B

Temp at Receipt: 3.0 C

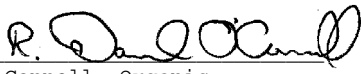
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	21 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	21 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	21 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	21 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	21 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	21 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 79 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 75 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 69 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

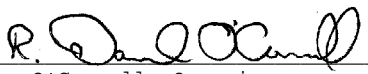
Report Date: 27 Sep 06
Lab Number: 06-N7058
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 9:45
Date Received: 15 Sep 06
PO #: 16069.01

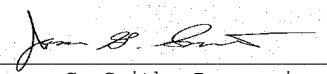
Project Number: 16069.01
Sample Description: CS-20-112B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	51.84	mg/Kg	0.246	SW-846 6010	20 Sep 06 12:59	CJR
Chromium	9.14	mg/Kg	0.295	SW-846 6010	20 Sep 06 12:59	CJR
Lead	2.95	mg/Kg	1.47	SW-846 6010	20 Sep 06 12:59	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	1.921	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:12	TB
Cadmium	0.078	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:12	TB
Selenium	< 0.246 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:12	TB
Silver	0.1340	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:12	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7059
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 9:50
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-21-112B

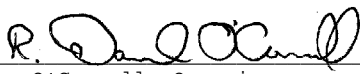
Temp at Receipt: 3.0 C

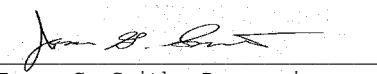
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				21 Sep 06	RDQ
	Wet Digestion				15 Sep 06	RBK
PCB-1016	< 40	ug/Kg	40	SW-846 3050	22 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
Barium	48.30	mg/Kg	0.245	SW-846 6010	20 Sep 06 12:59	CJR
Chromium	20.2	mg/Kg	0.294	SW-846 6010	20 Sep 06 12:59	CJR
Lead	< 1.47	mg/Kg	1.47	SW-846 6010	20 Sep 06 12:59	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.311	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:12	TB
Cadmium	0.080	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:12	TB
Selenium	< 0.245 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:12	TB
Silver	0.2950	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:12	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 98 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 101 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7059
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 9:50
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-21-112B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.263	mg/Kg	0.090	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7059
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 9:50
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-21-112B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	12.58	mg/Kg	0.800	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7059
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 9:50
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-21-112B

Temp at Receipt: 3.0 C

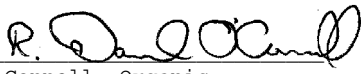
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 80 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 81 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 68 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

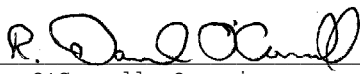
Report Date: 27 Sep 06
 Lab Number: 06-N7060
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 11:10
 Date Received: 15 Sep 06
 PO #: 16069.01

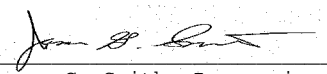
Project Number: 16069.01
 Sample Description: CS-22-120B1

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	61.70	mg/Kg	0.249	SW-846 6010	20 Sep 06 12:59	CJR
Chromium	13.8	mg/Kg	0.299	SW-846 6010	20 Sep 06 12:59	CJR
Lead	16.9	mg/Kg	1.50	SW-846 6010	20 Sep 06 12:59	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.611	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:12	TB
Cadmium	0.115	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:12	TB
Selenium	< 0.249 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:12	TB
Silver	0.1240	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:12	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7060
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 11:10
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-22-120B1

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.208	mg/Kg	0.090	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7060
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 11:10
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-22-120B1

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	9.778	mg/Kg	0.800	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7060
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 11:10
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-22-120B1


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 95 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 87 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

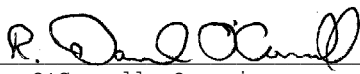
Report Date: 27 Sep 06
Lab Number: 06-N7061
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 11:40
Date Received: 15 Sep 06
PO #: 16069.01

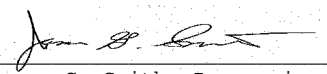
Project Number: 16069.01
Sample Description: CS-23-113B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	74.65	mg/Kg	0.248	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	14.6	mg/Kg	0.297	SW-846 6010	20 Sep 06 13:42	CJR
Lead	1.93	mg/Kg	1.49	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	3.275	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	0.114	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.248 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.1180	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7061
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 11:40
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-23-113B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.202	mg/Kg	0.090	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7061
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 11:40
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-23-113B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	12.27	mg/Kg	0.800	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7061
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 11:40
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-23-113B

Temp at Receipt: 3.0 C

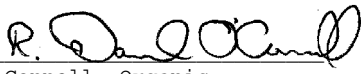
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 96 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 86 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 75 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7062
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 11:33
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-24-1-113B

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7063
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 11:45
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-24-2-113B

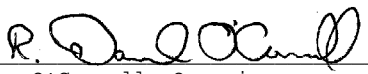
Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				21 Sep 06	RDQ
PCB-1016	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 108 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 110 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

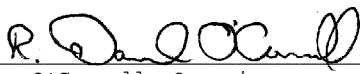
Report Date: 27 Sep 06
Lab Number: 06-N7064
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 12:00
Date Received: 15 Sep 06
PO #: 16069.01

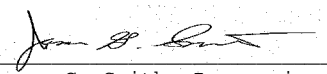
Project Number: 16069.01
Sample Description: CS-25-111B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	47.90	mg/Kg	0.244	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	22.4	mg/Kg	0.292	SW-846 6010	20 Sep 06 13:42	CJR
Lead	2.53	mg/Kg	1.46	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.598	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	< 0.049 @	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.244 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.2530	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7064
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 12:00
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-25-111B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.036	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Acenaphthylene	208-96-8	< 0.034	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.041	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 0.85	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 0.8	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.032	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 13	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.031	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.038	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.031	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.06	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.085	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.032	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.180	mg/Kg	0.090	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.047	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 1.5	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.042	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.034	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.08	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.039	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.032	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.037	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 1.26	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Sampled By:
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Sample Description: CS-25-111B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.037	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.05	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.054	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.036	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.033	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 6.9	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.05	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.08	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	16.37	mg/Kg	0.800	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 2.22	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.05	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.07	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.065	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.033	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 6	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 6	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.073	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.2	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.051	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.04	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.09	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.042	mg/Kg	0.042	SW8270C	22 Sep 06	JG

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Report Date: 27 Sep 06
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Sample Matrix: MISC
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Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
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Temp at Receipt: 3.0 C


	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.035	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 1.65	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.08	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.03	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.045	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.051	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 94 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 92 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 78 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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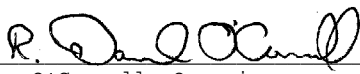
Report Date: 27 Sep 06
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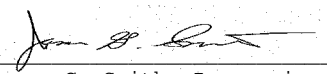
Project Number: 16069.01
Sample Description: CS-26-201B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	53.69	mg/Kg	0.245	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	14.1	mg/Kg	0.294	SW-846 6010	20 Sep 06 13:42	CJR
Lead	3.92	mg/Kg	1.47	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	3.290	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	0.079	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.245 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.1330	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.212	mg/Kg	0.090	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG

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Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	9.092	mg/Kg	0.800	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7065
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 12:50
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-26-201B

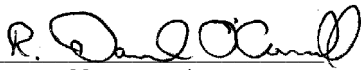
Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 90 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 87 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7066
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 13:05
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-27-202C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					19 Sep 06	SP
Percent Moisture	3.91	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7066
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 13:05
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-27-202C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Isopropyl Alcohol	0.02	%	0.01	GC/FID	25 Sep 06	RB
Methanol	0.06	%	0.01	GC/FID	25 Sep 06	RB

RL = Reporting Limit

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 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7066
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:05
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-27-202C

Temp at Receipt: 3.0 C

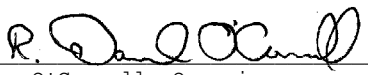
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Ethanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB

EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

* VOCs reported on Dry basis.

Approved by:


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7066
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:05
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-27-202C

Temp at Receipt: 3.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

NITROBENZENE (SURROGATE) RECOVERY: 93 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 89 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 78 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7067
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:10
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-28-202C

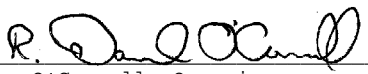
Temp at Receipt: 3.0 C

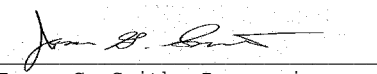
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				21 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	15 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
Barium	45.73	mg/Kg	0.247	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	17.1	mg/Kg	0.296	SW-846 6010	20 Sep 06 13:42	CJR
Lead	< 1.48	mg/Kg	1.48	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	1.991	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	0.080	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.247 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.1390	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 101 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 110 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890

1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7067
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:10
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-28-202C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.192	mg/Kg	0.090	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7067
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:10
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-28-202C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	8.577	mg/Kg	0.800	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7067
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:10
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-28-202C


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 99 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 90 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 82 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7068
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 13:55
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-29-1-208C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					19 Sep 06	SP
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Percent Moisture	4.13	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7068
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:55
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-29-1-208C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Isopropyl Alcohol	0.01	%	0.01	GC/FID	25 Sep 06	RB

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 3 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7068
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:55
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-29-1-208C

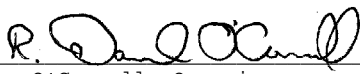
Temp at Receipt: 3.0 C

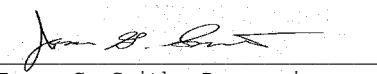
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Barium	33.39	mg/Kg	0.235	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	9.49	mg/Kg	0.282	SW-846 6010	20 Sep 06 13:42	CJR
Lead	< 1.41	mg/Kg	1.41	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.353	mg/Kg	0.023	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	0.093	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.235 @	mg/Kg	0.023	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.2510	mg/Kg	0.0009	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7068
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:55
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-29-1-208C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction							
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	RDQ
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	0.141	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.507	mg/Kg	0.090	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.544	mg/Kg	0.080	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7068
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:55
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-29-1-208C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	14.56	mg/Kg	0.800	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7068
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:55
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-29-1-208C

Temp at Receipt: 3.0 C

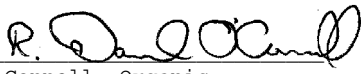
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 89 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7069
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 14:05
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-30-208C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					19 Sep 06	SP
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Percent Moisture	1.02	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR

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EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7069
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 14:05
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-30-208C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Isopropyl Alcohol	0.01	%	0.01	GC/FID	25 Sep 06	RB

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 3 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7069
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 14:05
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-30-208C

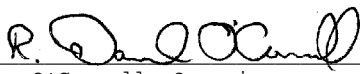
Temp at Receipt: 3.0 C

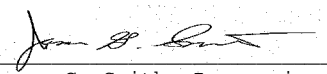
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	0.02	%	0.01	GC/FID	25 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Barium	25.53	mg/Kg	0.240	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	8.57	mg/Kg	0.287	SW-846 6010	20 Sep 06 13:42	CJR
Lead	2.20	mg/Kg	1.44	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	1.100	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	0.066	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.24 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.1030	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

* VOCs reported on Dry basis.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7069
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 14:05
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-30-208C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	22 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	22 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	22 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	22 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	22 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	22 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	0.362	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	22 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	1.138	mg/Kg	0.090	SW8270C	22 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	22 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	22 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	22 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	22 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	22 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	22 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7069
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 14:05
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-30-208C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	22 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	22 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	0.248	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	22 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	22 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	22 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Isophorone	78-59-1	< 1.6 @	mg/Kg	0.8	SW8270C	22 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	22 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	22 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	22 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	22 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	22 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	22 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	22 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	22 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	22 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	22 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	22 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7069
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 14:05
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-30-208C

Temp at Receipt: 3.0 C

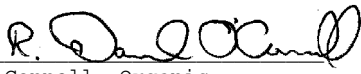
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	22 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	22 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	22 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	22 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	22 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	22 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 93 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 88 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 75 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7070
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 13:50
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-29-2-208C

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
-----------------------	--------------	---------------------	------------------	---------

ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7071
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 14:30
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-31-206B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					19 Sep 06	SP
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Percent Moisture	4.15	%	N/A	WI LUST	21 Sep 06 6:35	DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 2 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7071
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 14:30
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-31-206B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Isopropyl Alcohol	0.02	%	0.01	GC/FID	25 Sep 06	RB

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7071
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 14:30
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-31-206B

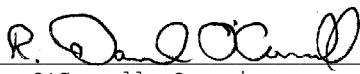
Temp at Receipt: 3.0 C

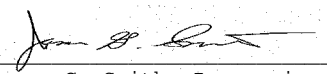
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	0.02	%	0.01	GC/FID	25 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Barium	36.89	mg/Kg	0.234	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	12.1	mg/Kg	0.281	SW-846 6010	20 Sep 06 13:42	CJR
Lead	1.40	mg/Kg	1.40	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.413	mg/Kg	0.023	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	0.059	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.234 @	mg/Kg	0.023	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.2050	mg/Kg	0.0009	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 98 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Report Date: 27 Sep 06
Lab Number: 06-N7071
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 14:30
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-31-206B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	26 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	26 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	26 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	26 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	26 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	26 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	26 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	26 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	26 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Di-n-butyl phthalate	84-74-2	1.248	mg/Kg	0.080	SW8270C	26 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	26 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	26 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7071
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 14:30
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-31-206B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	26 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Diphenylamine	122-39-4	0.152	mg/Kg	0.054	SW8270C	26 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	26 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Isophorone	78-59-1	14.85	mg/Kg	0.800	SW8270C	26 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	26 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	26 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	26 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	26 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	26 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-31-206B


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	26 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	26 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 90 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

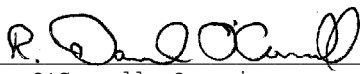
Report Date: 27 Sep 06
Lab Number: 06-N7072
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 15:06
Date Received: 15 Sep 06
PO #: 16069.01

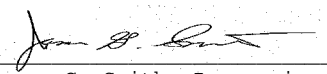
Project Number: 16069.01
Sample Description: CS-32-263A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	36.48	mg/Kg	0.245	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	19.8	mg/Kg	0.294	SW-846 6010	20 Sep 06 13:42	CJR
Lead	3.28	mg/Kg	1.47	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.670	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	0.149	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.245 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.1840	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7072
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 15:06
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-32-263A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	0.249	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7072
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 15:06
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-32-263A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	32.42	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7072
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 15:06
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-32-263A

Temp at Receipt: 3.0 C

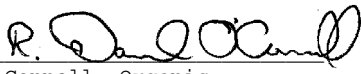
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 91 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 86 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 73 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7073
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 15:29
Date Received: 15 Sep 06
PO #: 16069.01

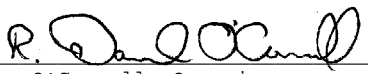
Project Number: 16069.01
Sample Description: CS-33-226A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				21 Sep 06	RDQ
PCB-1016	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 95 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 96 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7073
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 15:29
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-33-226A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	23 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	23 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	23 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	23 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	23 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	23 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	23 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	23 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	23 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	23 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	23 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7073
 Work Order: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 15:29
 Sampled By:
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-33-226A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	23 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	23 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	23 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Isophorone	78-59-1	19.41	mg/Kg	0.800	SW8270C	23 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	23 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	23 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	23 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	23 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	23 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7073
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 15:29
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-33-226A


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	23 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	23 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 96 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 94 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 78 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7074
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 15:35
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-34-226A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed		Analyst
Wet Digestion				SW-846 3050	15 Sep 06		RBK
Percent Moisture	2.32	%	N/A	WI LUST	21 Sep 06	6:35	DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06		DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06		DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06		DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06		DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7074
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 15:35
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-34-226A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Barium	58.70	mg/Kg	0.247	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	16.0	mg/Kg	0.296	SW-846 6010	20 Sep 06 13:42	CJR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7074
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 15:35
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-34-226A

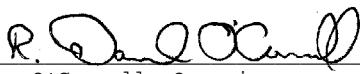
Temp at Receipt: 3.0 C

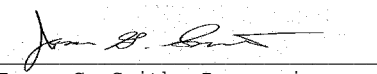
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Lead	4.44	mg/Kg	1.48	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	1.583	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	0.062	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.247 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.1980	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 1 of 3

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7075
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 16:10
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-35-207B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					19 Sep 06	SP
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Percent Moisture	3.15	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 2 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7075
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 16:10
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-35-207B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Isopropyl Alcohol	0.01	%	0.01	GC/FID	25 Sep 06	RB

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7075
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 16:10
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-35-207B

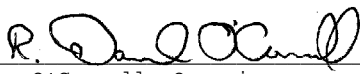
Temp at Receipt: 3.0 C

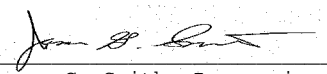
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	0.01	%	0.01	GC/FID	25 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Barium	37.19	mg/Kg	0.249	SW-846 6010	20 Sep 06 13:42	CJR
Chromium	18.8	mg/Kg	0.299	SW-846 6010	20 Sep 06 13:42	CJR
Lead	11.6	mg/Kg	1.49	SW-846 6010	20 Sep 06 13:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	1.786	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:56	TB
Cadmium	0.065	mg/Kg	0.005	SW-846 6020	20 Sep 06 10:56	TB
Selenium	< 0.249 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 10:56	TB
Silver	0.1770	mg/Kg	0.0010	SW-846 6020	20 Sep 06 10:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7076
Work Order #: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 16:35
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-36-1-233A

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

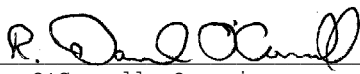
Report Date: 27 Sep 06
 Lab Number: 06-N7077
 Work Order #: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 16:45
 Date Received: 15 Sep 06
 PO #: 16069.01

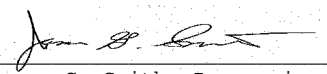
Project Number: 16069.01
 Sample Description: CS-36-2-233A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	15 Sep 06	RBK
Barium	69.06	mg/Kg	0.238	SW-846 6010	21 Sep 06 11:07	CJR
Chromium	14.5	mg/Kg	0.285	SW-846 6010	21 Sep 06 11:07	CJR
Lead	30.8	mg/Kg	1.43	SW-846 6010	21 Sep 06 11:07	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.709	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Cadmium	0.455	mg/Kg	0.005	SW-846 6020	20 Sep 06 11:43	TB
Selenium	< 0.238 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Silver	0.1470	mg/Kg	0.0010	SW-846 6020	20 Sep 06 11:43	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7077
 Work Order: 22-0269
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 14 Sep 06 16:45
 Sampled By:
 Date Received: 15 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-36-2-233A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction							
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	RDQ
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	23 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	23 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	23 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	23 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	23 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	23 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	23 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	23 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	23 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.161	mg/Kg	0.080	SW8270C	23 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	23 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	23 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724

51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7077
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 16:45
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-36-2-233A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	23 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	23 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	23 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Isophorone	78-59-1	20.89	mg/Kg	0.800	SW8270C	23 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	23 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	23 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	23 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	23 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	23 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7077
Work Order: 22-0269
Account #: 002769
Sample Matrix: MISC
Date Sampled: 14 Sep 06 16:45
Sampled By:
Date Received: 15 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-36-2-233A

Temp at Receipt: 3.0 C

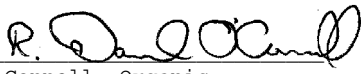
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	23 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	23 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 94 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 87 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7172
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 7:20
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-37-1-209A

Temp at Receipt: 5.0C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7173
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 7:25
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-37-2-209A

Temp at Receipt: 5.0C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7174
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 7:35
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-38-209A

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed		Analyst
Wet Digestion				SW-846 3050	18 Sep 06		RBK
Percent Moisture	3.51	%	N/A	WI LUST	21 Sep 06	6:35	DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06		DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06		DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06		DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06		DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7174
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 7:35
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-38-209A

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Barium	46.16	mg/Kg	0.241	SW-846 6010	20 Sep 06 14:39	CJR
Chromium	13.6	mg/Kg	0.289	SW-846 6010	20 Sep 06 14:39	CJR

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Page: 3 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7174
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 7:35
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-38-209A

Temp at Receipt: 5.0C

Table with 6 columns: Element, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include Lead, Mercury, Arsenic, Cadmium, Selenium, and Silver.

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

* VOCs reported on Dry basis.

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

[Signature]
Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7174
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 7:35
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-38-209A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	0.161	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7174
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 7:35
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-38-209A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	31.62	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7174
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 7:35
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-38-209A

Temp at Receipt: 5.0C

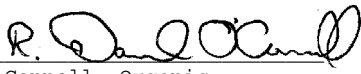
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 94 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 91 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 78 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 3

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7175
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 8:10
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-39-251B

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed		Analyst
Wet Digestion				SW-846 3050	18 Sep 06		RBK
Percent Moisture	6.80	%	N/A	WI LUST	21 Sep 06	6:35	DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06		DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06		DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06		DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06		DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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 7615 GOLDEN TRIANGLE DR STE N
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Report Date: 27 Sep 06
 Lab Number: 06-N7175
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 8:10
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-39-251B

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Barium	24.74	mg/Kg	0.245	SW-846 6010	20 Sep 06 14:39	CJR
Chromium	8.20	mg/Kg	0.295	SW-846 6010	20 Sep 06 14:39	CJR

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Page: 3 of 3

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7175
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 8:10
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-39-251B

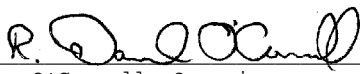
Temp at Receipt: 5.0C

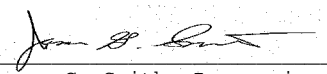
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Lead	1.82	mg/Kg	1.47	SW-846 6010	20 Sep 06 14:39	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	0.892	mg/Kg	0.025	SW-846 6020	20 Sep 06 11:43	TB
Cadmium	< 0.049 @	mg/Kg	0.005	SW-846 6020	20 Sep 06 11:43	TB
Selenium	< 0.245 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 11:43	TB
Silver	0.0720	mg/Kg	0.0010	SW-846 6020	20 Sep 06 11:43	TB

ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7176
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 8:20
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-40-251B

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					25 Sep 06	SP
Percent Moisture	4.19	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7176
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 8:20
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-40-251B

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	26 Sep 06	RB
Methanol	< 0.01	%	0.01	GC/FID	26 Sep 06	RB

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7176
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 8:20
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-40-251B

Temp at Receipt: 5.0C

Table with 6 columns: As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Row 1: Ethanol, < 0.01 %, 0.01, GC/FID, 26 Sep 06, RB

ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

* VOCs reported on Dry basis.

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Report Date: 27 Sep 06
Lab Number: 06-N7176
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 8:20
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-40-251B

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	23 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	23 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	23 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	23 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	23 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	23 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	0.087	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	23 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	23 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	23 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	23 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	23 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7176
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 8:20
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-40-251B

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	23 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	23 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	23 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Isophorone	78-59-1	6.399	mg/Kg	0.800	SW8270C	23 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	23 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	23 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	23 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	23 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	23 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7176
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 8:20
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-40-251B

Temp at Receipt: 5.0C

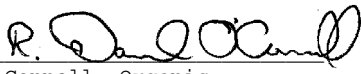
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	23 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	23 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 93 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 88 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 75 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7177
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 8:45
Date Received: 16 Sep 06
PO #: 16069.01

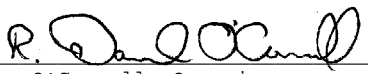
Project Number: 16069.01
Sample Description: CS-41-234H

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				23 Sep 06	RDQ
PCB-1016	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	25 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	25 Sep 06	KS

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 67 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 62 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7178
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 8:58
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-42-234H

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					19 Sep 06	SP
Percent Moisture	0.91	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7178
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 8:58
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-42-234H

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Methanol	0.02	%	0.01	GC/FID	25 Sep 06	RB

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7178
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 8:58
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-42-234H

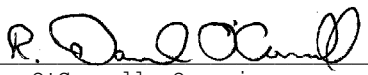
Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Ethanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

* VOCs reported on Dry basis.

Approved by:


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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AMENDED REPORT, 04 OCTOBER 2006

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 4 Oct 06
Lab Number: 06-N7179
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:05
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-43-1-234H

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					19 Sep 06	SP
608/8081/8082 Extraction					21 Sep 06	RDQ
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Percent Moisture	5.19	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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AMENDED REPORT, 04 OCTOBER 2006

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 4 Oct 06
Lab Number: 06-N7179
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:05
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-43-1-234H

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Report Date: 4 Oct 06
 Lab Number: 06-N7179
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 9:05
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-43-1-234H

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
PCB-1016	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	22 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	22 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	22 Sep 06	KS
Isopropyl Alcohol	0.03	%	0.01	GC/FID	25 Sep 06	RB
Methanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Barium	54.03	mg/Kg	0.239	SW-846 6010	20 Sep 06 14:39	CJR
Chromium	13.5	mg/Kg	0.286	SW-846 6010	20 Sep 06 14:39	CJR
Lead	8.21	mg/Kg	1.43	SW-846 6010	20 Sep 06 14:39	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	3.497	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Cadmium	0.158	mg/Kg	0.005	SW-846 6020	20 Sep 06 11:43	TB
Selenium	0.324	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Silver	0.1600	mg/Kg	0.0010	SW-846 6020	20 Sep 06 11:43	TB

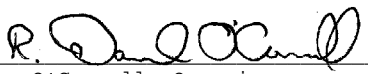
ASBESTOS TESTING-ANATEK LABS, INC.

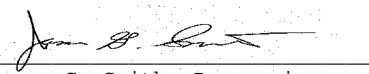
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 97 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 92 %

* VOCs reported on Dry basis.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

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= Due to sample concentration
 + = Due to extract volume

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AMENDED REPORT, 04 OCTOBER 2006

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 4 Oct 06
Lab Number: 06-N7179
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:05
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-43-1-234H

Temp at Receipt: 5.0C

CAS #	As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction				19 Sep 06	RDQ
Acenaphthene	83-32-9 < 0.072 @ mg/Kg	0.036	SW8270C	23 Sep 06	JG
Acenaphthylene	208-96-8 < 0.068 @ mg/Kg	0.034	SW8270C	23 Sep 06	JG
Acetophenone	98-86-2 < 0.082 @ mg/Kg	0.041	SW8270C	23 Sep 06	JG
4-Aminobiphenyl	92-67-1 < 1.7 @ mg/Kg	0.85	SW8270C	23 Sep 06	JG
Aniline	62-53-3 < 1.6 @ mg/Kg	0.8	SW8270C	23 Sep 06	JG
Anthracene	120-12-7 < 0.064 @ mg/Kg	0.032	SW8270C	23 Sep 06	JG
Benzidine	92-87-5 < 26 @ mg/Kg	13	SW8270C	23 Sep 06	JG
Benzo(a)anthracene	56-55-3 < 0.062 @ mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzo(a)pyrene	50-32-8 < 0.076 @ mg/Kg	0.038	SW8270C	23 Sep 06	JG
Benzo(b)fluoranthene	205-99-2 < 0.07 @ mg/Kg	0.035	SW8270C	23 Sep 06	JG
Benzo(ghi)perylene	191-24-2 < 0.18 @ mg/Kg	0.09	SW8270C	23 Sep 06	JG
Benzo(k)fluoranthene	207-08-9 < 0.062 @ mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzyl Alcohol	100-51-6 < 0.12 @ mg/Kg	0.06	SW8270C	23 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7 0.357 mg/Kg	0.035	SW8270C	23 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1 < 0.17 @ mg/Kg	0.085	SW8270C	23 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4 < 0.08 @ mg/Kg	0.04	SW8270C	23 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1 < 0.064 @ mg/Kg	0.032	SW8270C	23 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7 < 0.18 @ mg/Kg	0.09	SW8270C	23 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3 < 0.094 @ mg/Kg	0.047	SW8270C	23 Sep 06	JG
4-Chloroaniline	106-47-8 < 3 @ mg/Kg	1.5	SW8270C	23 Sep 06	JG
1-Chloronaphthalene	90-13-1 < 0.09 @ mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Chloronaphthalene	91-58-7 < 0.084 @ mg/Kg	0.042	SW8270C	23 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3 < 0.07 @ mg/Kg	0.035	SW8270C	23 Sep 06	JG
Chrysene	218-01-9 < 0.068 @ mg/Kg	0.034	SW8270C	23 Sep 06	JG
Di-n-butyl phthalate	84-74-2 0.628 mg/Kg	0.080	SW8270C	23 Sep 06	JG
Di-n-octyl phthalate	117-84-0 < 0.07 @ mg/Kg	0.035	SW8270C	23 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0 < 0.18 @ mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3 < 0.18 @ mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzofuran	132-64-9 < 0.07 @ mg/Kg	0.035	SW8270C	23 Sep 06	JG
1,2-Dichlorobenzene	95-50-1 < 0.078 @ mg/Kg	0.039	SW8270C	23 Sep 06	JG
1,3-Dichlorobenzene	541-73-1 < 0.064 @ mg/Kg	0.032	SW8270C	23 Sep 06	JG
1,4-Dichlorobenzene	106-46-7 < 0.074 @ mg/Kg	0.037	SW8270C	23 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1 < 2.52 @ mg/Kg	1.26	SW8270C	23 Sep 06	JG

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AMENDED REPORT, 04 OCTOBER 2006

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 4 Oct 06
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Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:05
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-43-1-234H

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	23 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	23 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	23 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Isophorone	78-59-1	3.978	mg/Kg	0.800	SW8270C	23 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	23 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	23 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	23 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	23 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	23 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG

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Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-43-1-234H

Temp at Receipt: 5.0C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include Pentachloronitrobenzene, Phenacetin, Phenanthrene, 2-Picoline, Pronamide, Pyrene, 1,2,4,5-Tetrachlorobenzene, and 1,2,4-Trichlorobenzene.

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 90 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7180
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:08
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-43-2-234H

Temp at Receipt: 5.0C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
-----------------------	--------------	---------------------	------------------	---------

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Page: 1 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

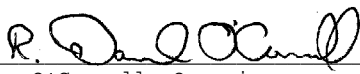
Report Date: 27 Sep 06
Lab Number: 06-N7181
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:35
Date Received: 16 Sep 06
PO #: 16069.01

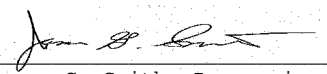
Project Number: 16069.01
Sample Description: CS-44-207AC

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Barium	36.98	mg/Kg	0.248	SW-846 6010	20 Sep 06 14:39	CJR
Chromium	9.59	mg/Kg	0.298	SW-846 6010	20 Sep 06 14:39	CJR
Lead	< 1.49	mg/Kg	1.49	SW-846 6010	20 Sep 06 14:39	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	3.653	mg/Kg	0.025	SW-846 6020	20 Sep 06 11:43	TB
Cadmium	0.056	mg/Kg	0.005	SW-846 6020	20 Sep 06 11:43	TB
Selenium	< 0.248 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 11:43	TB
Silver	0.1160	mg/Kg	0.0010	SW-846 6020	20 Sep 06 11:43	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7181
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:35
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-44-207AC

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	23 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	23 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	23 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	23 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	23 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	23 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	23 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	23 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	23 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	23 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	23 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7181
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:35
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-44-207AC

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	23 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	23 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	23 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Isophorone	78-59-1	< 1.6 @	mg/Kg	0.8	SW8270C	23 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	23 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	23 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	23 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	23 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	23 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7181
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:35
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-44-207AC

Temp at Receipt: 5.0C

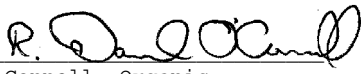
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	23 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	23 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 93 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 91 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 77 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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EDEN PRAIRIE MN 55344

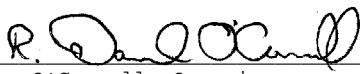
Report Date: 27 Sep 06
Lab Number: 06-N7182
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 10:30
Date Received: 16 Sep 06
PO #: 16069.01

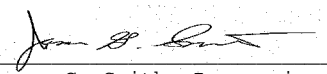
Project Number: 16069.01
Sample Description: CS-45-205A

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Barium	65.70	mg/Kg	0.245	SW-846 6010	20 Sep 06 14:39	CJR
Chromium	16.0	mg/Kg	0.294	SW-846 6010	20 Sep 06 14:39	CJR
Lead	2.40	mg/Kg	1.47	SW-846 6010	20 Sep 06 14:39	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.326	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Cadmium	0.182	mg/Kg	0.005	SW-846 6020	20 Sep 06 11:43	TB
Selenium	< 0.245 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Silver	0.4210	mg/Kg	0.0010	SW-846 6020	20 Sep 06 11:43	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7182
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 10:30
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-45-205A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						21 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	0.201	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.297	mg/Kg	0.090	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7182
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 10:30
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-45-205A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	9.938	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7182
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 10:30
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-45-205A

Temp at Receipt: 5.0C

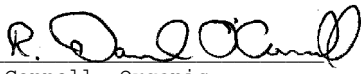
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 97 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 89 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 84 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

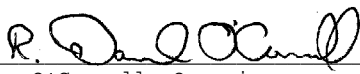
Report Date: 27 Sep 06
Lab Number: 06-N7183
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 11:00
Date Received: 16 Sep 06
PO #: 16069.01

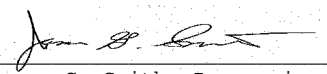
Project Number: 16069.01
Sample Description: CS-46-205A

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Barium	71.11	mg/Kg	0.243	SW-846 6010	20 Sep 06 14:39	CJR
Chromium	16.1	mg/Kg	0.292	SW-846 6010	20 Sep 06 14:39	CJR
Lead	2.87	mg/Kg	1.46	SW-846 6010	20 Sep 06 14:39	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.011	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Cadmium	0.072	mg/Kg	0.005	SW-846 6020	20 Sep 06 11:43	TB
Selenium	< 0.243 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Silver	0.1220	mg/Kg	0.0010	SW-846 6020	20 Sep 06 11:43	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7183
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 11:00
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-46-205A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	23 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	23 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	23 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	23 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	23 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	23 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	23 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	23 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	23 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	23 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	23 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7183
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 11:00
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-46-205A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	23 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	23 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	23 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Isophorone	78-59-1	10.04	mg/Kg	0.800	SW8270C	23 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	23 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	23 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	23 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	23 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	23 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7183
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 11:00
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-46-205A

Temp at Receipt: 5.0C

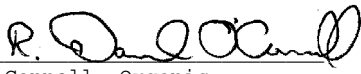
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	23 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	23 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 87 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 73 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7184
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 12:00
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-47-214C-13

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					19 Sep 06	SP
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Percent Moisture	4.01	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7184
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 12:00
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-47-214C-13

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Isopropyl Alcohol	0.04	%	0.01	GC/FID	25 Sep 06	RB

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7184
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 12:00
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-47-214C-13

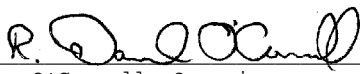
Temp at Receipt: 5.0C

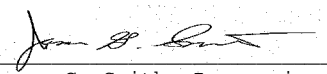
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Methanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Ethanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Barium	37.18	mg/Kg	0.247	SW-846 6010	20 Sep 06 14:39	CJR
Chromium	15.2	mg/Kg	0.296	SW-846 6010	20 Sep 06 14:39	CJR
Lead	1.73	mg/Kg	1.48	SW-846 6010	20 Sep 06 14:39	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	1.866	mg/Kg	0.025	SW-846 6020	20 Sep 06 11:43	TB
Cadmium	0.056	mg/Kg	0.005	SW-846 6020	20 Sep 06 11:43	TB
Selenium	< 0.247 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 11:43	TB
Silver	0.1170	mg/Kg	0.0010	SW-846 6020	20 Sep 06 11:43	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Report Date: 27 Sep 06
Lab Number: 06-N7184
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 12:00
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-47-214C-13

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						19 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	23 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	23 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	23 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	23 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	23 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	23 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	23 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	23 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	23 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	23 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	23 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	23 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	23 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	23 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7184
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 12:00
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-47-214C-13

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	23 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	23 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	23 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	23 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	23 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Isophorone	78-59-1	3.945	mg/Kg	0.800	SW8270C	23 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	23 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	23 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	23 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	23 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	23 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	23 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	23 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	23 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	23 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	23 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	23 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7184
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 12:00
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-47-214C-13


Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	23 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	23 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	23 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	23 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	23 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	23 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 88 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 77 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 3

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7185
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 12:15
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-48-1-214C-13

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Date Ext / Alcohols					19 Sep 06	SP
Percent Moisture	2.76	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7185
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 12:15
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-48-1-214C-13

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Isopropyl Alcohol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB
Methanol	0.03	%	0.01	GC/FID	25 Sep 06	RB

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! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7185
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 12:15
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-48-1-214C-13

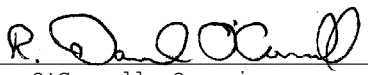
Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Ethanol	< 0.01	%	0.01	GC/FID	25 Sep 06	RB

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

* VOCs reported on Dry basis.

Approved by:


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7186
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 12:05
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-48-2-214C-13

Temp at Receipt: 5.0C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7187
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 12:07
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-48-3-214C-13

Temp at Receipt: 5.0C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

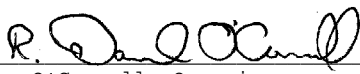
Report Date: 27 Sep 06
Lab Number: 06-N7188
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 13:10
Date Received: 16 Sep 06
PO #: 16069.01

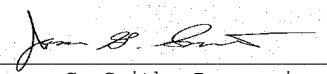
Project Number: 16069.01
Sample Description: CS-49-220C

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Barium	38.75	mg/Kg	0.241	SW-846 6010	20 Sep 06 14:39	CJR
Chromium	16.9	mg/Kg	0.290	SW-846 6010	20 Sep 06 14:39	CJR
Lead	27.5	mg/Kg	1.45	SW-846 6010	20 Sep 06 14:39	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	3.110	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Cadmium	0.584	mg/Kg	0.005	SW-846 6020	20 Sep 06 11:43	TB
Selenium	< 0.241 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 11:43	TB
Silver	0.1570	mg/Kg	0.0010	SW-846 6020	20 Sep 06 11:43	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSONTE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7188
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 13:10
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-49-220C

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						21 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.214	mg/Kg	0.080	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7188
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 13:10
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-49-220C

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	10.12	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7188
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 13:10
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-49-220C

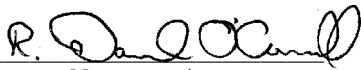
Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 95 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 85 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7189
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 13:20
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-50-220C

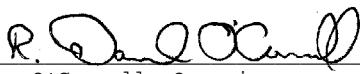
Temp at Receipt: 5.0C

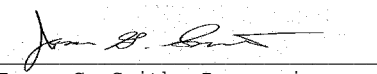
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				22 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	18 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
Barium	51.11	mg/Kg	0.245	SW-846 6010	20 Sep 06 15:15	CJR
Chromium	12.9	mg/Kg	0.294	SW-846 6010	20 Sep 06 15:15	CJR
Lead	18.6	mg/Kg	1.47	SW-846 6010	20 Sep 06 15:15	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.811	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Cadmium	0.074	mg/Kg	0.005	SW-846 6020	20 Sep 06 12:56	TB
Selenium	< 0.245 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Silver	0.1740	mg/Kg	0.0010	SW-846 6020	20 Sep 06 12:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 103 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 100 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7190
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 13:45
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-51-222A

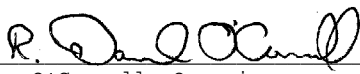
Temp at Receipt: 5.0C

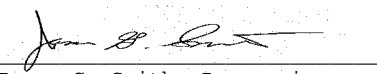
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				22 Sep 06	RDQ
	Wet Digestion				18 Sep 06	RBK
PCB-1016	< 40	ug/Kg	40	SW-846 3050	23 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
Barium	65.83	mg/Kg	0.244	SW-846 6010	20 Sep 06 15:15	CJR
Chromium	17.7	mg/Kg	0.293	SW-846 6010	20 Sep 06 15:15	CJR
Lead	5.56	mg/Kg	1.46	SW-846 6010	20 Sep 06 15:15	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.890	mg/Kg	0.024	SW-846 6020	20 Sep 06 12:56	TB
Cadmium	0.102	mg/Kg	0.005	SW-846 6020	20 Sep 06 12:56	TB
Selenium	< 0.244 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 12:56	TB
Silver	0.3190	mg/Kg	0.0010	SW-846 6020	20 Sep 06 12:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 109 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 115 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7190
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 13:45
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-51-222A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						21 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7190
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 13:45
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-51-222A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	17.57	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7190
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 13:45
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-51-222A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 95 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 94 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7191
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 14:30
 Date Received: 16 Sep 06
 PO #: 16069.01

Project Number: 16069.01
 Sample Description: CS-52-240B

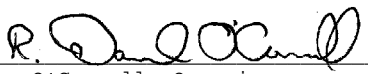
Temp at Receipt: 5.0C

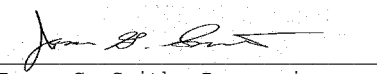
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				22 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	18 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
Barium	44.48	mg/Kg	0.248	SW-846 6010	20 Sep 06 15:15	CJR
Chromium	19.4	mg/Kg	0.298	SW-846 6010	20 Sep 06 15:15	CJR
Lead	3.47	mg/Kg	1.49	SW-846 6010	20 Sep 06 15:15	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	3.045	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Cadmium	0.085	mg/Kg	0.005	SW-846 6020	20 Sep 06 12:56	TB
Selenium	< 0.248 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Silver	0.2130	mg/Kg	0.0010	SW-846 6020	20 Sep 06 12:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 80 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 79 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7191
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 14:30
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-52-240B

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						21 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7191
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 14:30
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-52-240B

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	18.89	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7191
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 14:30
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-52-240B

Temp at Receipt: 5.0C

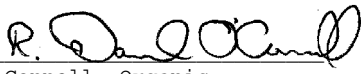
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 73 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 69 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 75 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

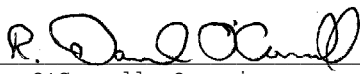
Report Date: 27 Sep 06
Lab Number: 06-N7192
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 15:15
Date Received: 16 Sep 06
PO #: 16069.01

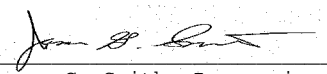
Project Number: 16069.01
Sample Description: CS-53-224A

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Barium	65.57	mg/Kg	0.246	SW-846 6010	20 Sep 06 15:15	CJR
Chromium	21.1	mg/Kg	0.295	SW-846 6010	20 Sep 06 15:15	CJR
Lead	2.75	mg/Kg	1.48	SW-846 6010	20 Sep 06 15:15	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	1.892	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Cadmium	0.066	mg/Kg	0.005	SW-846 6020	20 Sep 06 12:56	TB
Selenium	< 0.246 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Silver	0.2940	mg/Kg	0.0010	SW-846 6020	20 Sep 06 12:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7192
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 15:15
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-53-224A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						21 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7192
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 15:15
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-53-224A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	15.47	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7192
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 15:15
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-53-224A


Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 98 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 89 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 91 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

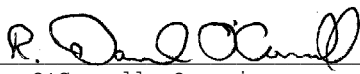
Report Date: 27 Sep 06
 Lab Number: 06-N7193
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 15:55
 Date Received: 16 Sep 06
 PO #: 16069.01

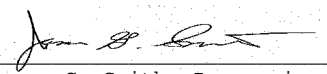
Project Number: 16069.01
 Sample Description: CS-54-239A

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Barium	40.16	mg/Kg	0.240	SW-846 6010	20 Sep 06 15:15	CJR
Chromium	11.8	mg/Kg	0.287	SW-846 6010	20 Sep 06 15:15	CJR
Lead	1.73	mg/Kg	1.44	SW-846 6010	20 Sep 06 15:15	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	3.438	mg/Kg	0.024	SW-846 6020	20 Sep 06 12:56	TB
Cadmium	0.055	mg/Kg	0.005	SW-846 6020	20 Sep 06 12:56	TB
Selenium	< 0.24 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 12:56	TB
Silver	0.1520	mg/Kg	0.0010	SW-846 6020	20 Sep 06 12:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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Page: 2 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7193
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 15:55
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-54-239A

Temp at Receipt: 5.0C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 96 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 86 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 88 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

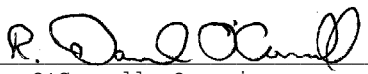
Report Date: 27 Sep 06
Lab Number: 06-N7194
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:15
Date Received: 16 Sep 06
PO #: 16069.01

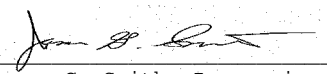
Project Number: 16069.01
Sample Description: CS-55-1-239A

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Barium	41.28	mg/Kg	0.244	SW-846 6010	20 Sep 06 15:15	CJR
Chromium	15.6	mg/Kg	0.293	SW-846 6010	20 Sep 06 15:15	CJR
Lead	3.95	mg/Kg	1.46	SW-846 6010	20 Sep 06 15:15	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.508	mg/Kg	0.024	SW-846 6020	20 Sep 06 12:56	TB
Cadmium	0.101	mg/Kg	0.005	SW-846 6020	20 Sep 06 12:56	TB
Selenium	< 0.244 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 12:56	TB
Silver	0.2200	mg/Kg	0.0010	SW-846 6020	20 Sep 06 12:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7194
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:15
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-55-1-239A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						21 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7194
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:15
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-55-1-239A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	34.38	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7194
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:15
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-55-1-239A

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

NITROBENZENE (SURROGATE) RECOVERY: 96 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 88 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 81 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7195
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:00
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-55-2-239A

Temp at Receipt: 5.0C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

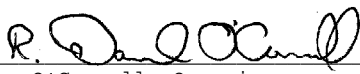
Report Date: 27 Sep 06
Lab Number: 06-N7196
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:32
Date Received: 16 Sep 06
PO #: 16069.01

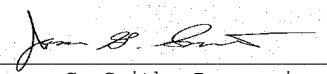
Project Number: 16069.01
Sample Description: CS-56-1-238B

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	18 Sep 06	RBK
Barium	49.69	mg/Kg	0.247	SW-846 6010	20 Sep 06 15:15	CJR
Chromium	15.6	mg/Kg	0.297	SW-846 6010	20 Sep 06 15:15	CJR
Lead	13.8	mg/Kg	1.48	SW-846 6010	20 Sep 06 15:15	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	3.822	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Cadmium	0.195	mg/Kg	0.005	SW-846 6020	20 Sep 06 12:56	TB
Selenium	< 0.247 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Silver	1.458	mg/Kg	0.0010	SW-846 6020	20 Sep 06 12:56	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7196
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:32
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-56-1-238B

Temp at Receipt: 5.0C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include 625/8270 SVMS Extraction, Aniline, and Diphenylamine.

NITROBENZENE (SURROGATE) RECOVERY: 94 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 78 %

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7197
 Work Order #: 22-0272
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 15 Sep 06 16:45
 Date Received: 16 Sep 06
 PO #: 16069.01

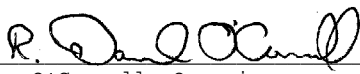
Project Number: 16069.01
 Sample Description: CS-57-2-238B

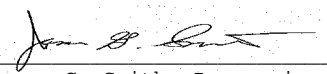
Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				22 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	18 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
Barium	51.72	mg/Kg	0.246	SW-846 6010	20 Sep 06 15:15	CJR
Chromium	33.0	mg/Kg	0.296	SW-846 6010	20 Sep 06 15:15	CJR
Lead	2.76	mg/Kg	1.48	SW-846 6010	20 Sep 06 15:15	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	20 Sep 06 8:30	Bis
Arsenic	2.917	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Cadmium	0.250	mg/Kg	0.005	SW-846 6020	20 Sep 06 12:56	TB
Selenium	< 0.246 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 12:56	TB
Silver	0.2220	mg/Kg	0.0010	SW-846 6020	20 Sep 06 12:56	TB

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 122 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 127 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
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= Due to sample concentration
 + = Due to extract volume

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7197
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:45
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-57-2-238B

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						21 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.798	mg/Kg	0.090	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7197
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:45
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-57-2-238B

Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	7.276	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7197
Work Order: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:45
Sampled By:
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-57-2-238B


Temp at Receipt: 5.0C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 94 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 85 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7198
Work Order #:22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 16:28
Date Received: 16 Sep 06
PO #: 16069.01

Project Number: 16069.01
Sample Description: CS-56-238B

Temp at Receipt: 5.0C

As Received Method Method Date
Result RL Reference Analyzed Analyst

ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7199
Work Order #: 22-0272
Account #: 002769
Sample Matrix: MISC
Date Sampled: 15 Sep 06 9:19
Date Received: 16 Sep 06
PO #: 16069.01

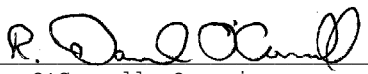
Project Number: 16069.01
Sample Description: SS-205A

Temp at Receipt: 5.0C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				22 Sep 06	RDQ
PCB-1016	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	30.7	ug/Kg	20.0	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 84 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 88 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7265
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 7:40
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-58-237K

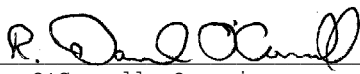
Temp at Receipt: 3.0 C

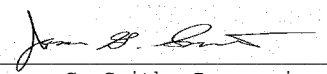
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				22 Sep 06	RDQ
Wet Digestion						
PCB-1016	< 40	ug/Kg	40	SW-846 3050	19 Sep 06	RBK
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
Barium	50.59	mg/Kg	0.247	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	27.3	mg/Kg	0.296	SW-846 6010	21 Sep 06 11:42	CJR
Lead	4.15	mg/Kg	1.48	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.955	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.082	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.247 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Silver	0.4380	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 102 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 96 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7265
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 7:40
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-58-237K

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						21 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	24 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	24 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	24 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	24 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	24 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	24 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	24 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	24 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	24 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	24 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	24 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	24 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	24 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	24 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7265
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 7:40
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-58-237K

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	24 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	24 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	24 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	24 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	24 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Isophorone	78-59-1	9.274	mg/Kg	0.800	SW8270C	24 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	24 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	24 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	24 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	24 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	24 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	24 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	24 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	24 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	24 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	24 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	24 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7265
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 7:40
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-58-237K

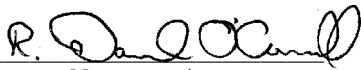
Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	24 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	24 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	24 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	24 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	24 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	24 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 94 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 85 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
 1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724
 51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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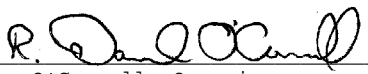
Report Date: 27 Sep 06
 Lab Number: 06-N7266
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 8:30
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

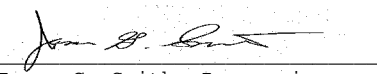
Project Number: 16069.01
 Sample Description: CS-59-235A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	51.93	mg/Kg	0.239	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	18.7	mg/Kg	0.287	SW-846 6010	21 Sep 06 11:42	CJR
Lead	< 1.43	mg/Kg	1.43	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	1.991	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.051	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.239 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:12	TB
Silver	0.1720	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

ASBESTOS TESTING-ANATEK LABS, INC.
 EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7266
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 8:30
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-59-235A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7266
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 8:30
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-59-235A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	7.505	mg/Kg	0.800	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Report Date: 27 Sep 06
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Sample Matrix: MISC
Date Sampled: 18 Sep 06 8:30
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-59-235A


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	25 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	25 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 84 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 81 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 69 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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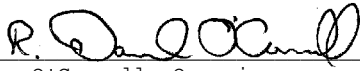
Report Date: 27 Sep 06
Lab Number: 06-N7267
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 8:45
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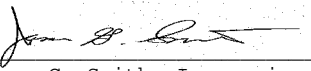
Project Number: 16069.01
Sample Description: CS-60-228C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	36.22	mg/Kg	0.248	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	11.0	mg/Kg	0.298	SW-846 6010	21 Sep 06 11:42	CJR
Lead	2.38	mg/Kg	1.49	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.191	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.115	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.248 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Silver	0.1380	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Sampled By:
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Project Number: 16069.01
Sample Description: CS-60-228C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7267
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 8:45
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-60-228C

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7267
 Work Order: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 8:45
 Sampled By:
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-60-228C

Temp at Receipt: 3.0 C

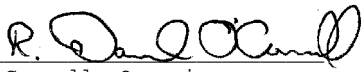
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	25 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	25 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 86 %
 2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 83 %
 TERPHENYL-d14 (SURROGATE) RECOVERY: 71 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by:



Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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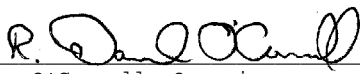
JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

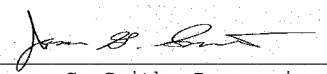
Report Date: 27 Sep 06
 Lab Number: 06-N7268
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 8:55
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-61-228C

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	51.16	mg/Kg	0.242	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	23.0	mg/Kg	0.290	SW-846 6010	21 Sep 06 11:42	CJR
Lead	1.55	mg/Kg	1.45	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	3.652	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.098	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.242 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:12	TB
Silver	3.128	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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PEER ENGINEERING
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EDEN PRAIRIE MN 55344

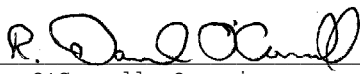
Report Date: 27 Sep 06
Lab Number: 06-N7269
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 9:45
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

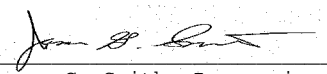
Project Number: 16069.01
Sample Description: CS-62-1-236B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	39.25	mg/Kg	0.246	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	14.8	mg/Kg	0.295	SW-846 6010	21 Sep 06 11:42	CJR
Lead	< 1.47	mg/Kg	1.47	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.814	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.054	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.246 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Silver	0.3580	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7269
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 9:45
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-62-1-236B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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1411 S. 12th St. ~ Bismarck, ND 58502 ~ 800-279-6885 ~ Fax 701-258-9724

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7269
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 9:45
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-62-1-236B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	14.60	mg/Kg	0.800	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7269
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 9:45
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-62-1-236B


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	25 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	25 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 87 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 80 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7270
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 9:30
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-62-2-236B

Temp at Receipt: 3.0 C

As Received Result	Method RL	Method Reference	Date Analyzed	Analyst
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ASBESTOS TESTING-ANATEK LABS, INC.

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7271
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 10:18
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-63-269B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed		Analyst
Wet Digestion				SW-846 3050	19 Sep 06		RBK
Percent Moisture	4.35	%	N/A	WI LUST	21 Sep 06	6:35	DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06		DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06		DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06		DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06		DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7271
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 10:18
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-63-269B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Barium	59.50	mg/Kg	0.247	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	17.4	mg/Kg	0.296	SW-846 6010	21 Sep 06 11:42	CJR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7271
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 10:18
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-63-269B

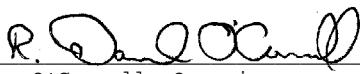
Temp at Receipt: 3.0 C

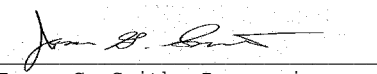
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Lead	< 1.48	mg/Kg	1.48	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.276	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.066	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.247 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Silver	0.2890	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

ASBESTOS TESTING-ANATEK LABS, INC.
EXPLOSIVES TESTING-KEYSTONE LABORATORIES, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 101 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7271
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 10:18
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-63-269B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7271
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 10:18
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-63-269B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	0.113	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	8.115	mg/Kg	0.800	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7271
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 10:18
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-63-269B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	25 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	25 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 89 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 79 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

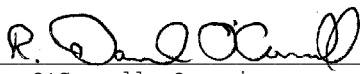
Report Date: 27 Sep 06
 Lab Number: 06-N7272
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 10:30
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

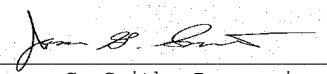
Project Number: 16069.01
 Sample Description: CS-64-269B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	68.56	mg/Kg	0.248	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	20.1	mg/Kg	0.297	SW-846 6010	21 Sep 06 11:42	CJR
Lead	1.93	mg/Kg	1.49	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	3.610	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.082	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.248 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Silver	0.3100	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7273
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 10:45
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

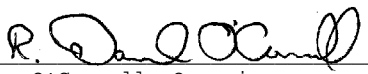
Project Number: 16069.01
Sample Description: CS-65-269B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082 Extraction					22 Sep 06	RDQ
PCB-1016	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 110 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 106 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7274
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 11:30
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-66-269B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed		Analyst
Percent Moisture	4.60	%	N/A	WI LUST	21 Sep 06	6:35	DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06		DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06		DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06		DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06		DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06		DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 2 of 2

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7274
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 11:30
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

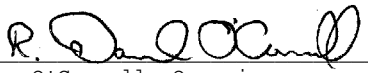
Project Number: 16069.01
Sample Description: CS-66-269B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7275
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 12:30
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-67-722Y

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				22 Sep 06	RDQ
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Percent Moisture	3.75	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7275
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 12:30
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-67-722Y

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
PCB-1016	< 40	ug/Kg	40	SW8082	23 Sep 06	KS

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7275
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 12:30
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-67-722Y

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
Barium	53.70	mg/Kg	0.249	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	14.8	mg/Kg	0.298	SW-846 6010	21 Sep 06 11:42	CJR
Lead	1.49	mg/Kg	1.49	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	1.596	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.083	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.249 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:12	TB
Silver	0.2300	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

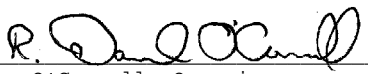
ASBESTOS TESTING-ANATEK LABS, INC.

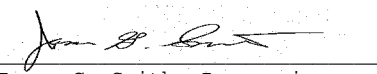
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 87 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 90 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

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PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7275
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 12:30
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-67-722Y

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7275
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 12:30
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-67-722Y

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7275
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 12:30
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-67-722Y


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	25 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	25 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 87 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

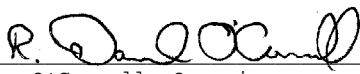
Report Date: 27 Sep 06
Lab Number: 06-N7276
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 13:05
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

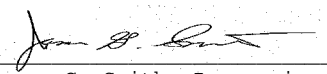
Project Number: 16069.01
Sample Description: CS-68-305A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	64.06	mg/Kg	0.238	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	22.0	mg/Kg	0.286	SW-846 6010	21 Sep 06 11:42	CJR
Lead	4.38	mg/Kg	1.43	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	1.920	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.180	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.238 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:12	TB
Silver	0.3110	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7276
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 13:05
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-68-305A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7276
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 13:05
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-68-305A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	13.67	mg/Kg	0.800	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7276
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 13:05
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-68-305A

Temp at Receipt: 3.0 C

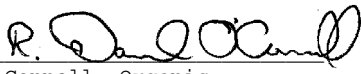
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	25 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	25 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 90 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

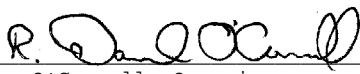
Report Date: 27 Sep 06
 Lab Number: 06-N7277
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 13:50
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

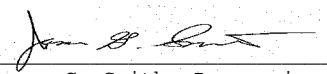
Project Number: 16069.01
 Sample Description: CS-69-303A-2

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	83.48	mg/Kg	0.244	SW-846 6010	21 Sep 06 11:42	CJR
Chromium	23.0	mg/Kg	0.293	SW-846 6010	21 Sep 06 11:42	CJR
Lead	5.31	mg/Kg	1.46	SW-846 6010	21 Sep 06 11:42	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.849	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:12	TB
Cadmium	0.076	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:12	TB
Selenium	< 0.244 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:12	TB
Silver	0.3180	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:02	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7277
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 13:50
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-69-303A-2

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7277
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 13:50
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-69-303A-2

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	16.48	mg/Kg	0.800	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7277
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 13:50
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-69-303A-2


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	25 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	25 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 91 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 76 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

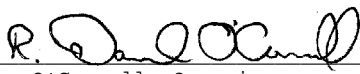
Report Date: 27 Sep 06
 Lab Number: 06-N7278
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 14:10
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

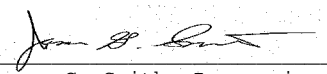
Project Number: 16069.01
 Sample Description: CS-70-303A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	49.61	mg/Kg	0.243	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	18.6	mg/Kg	0.292	SW-846 6010	21 Sep 06 12:53	CJR
Lead	3.79	mg/Kg	1.46	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.680	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	0.418	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.243 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.2330	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7278
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 14:10
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-70-303A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	0.220	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	0.323	mg/Kg	0.090	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7278
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 14:10
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-70-303A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	14.09	mg/Kg	0.800	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7278
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 14:10
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-70-303A

Temp at Receipt: 3.0 C

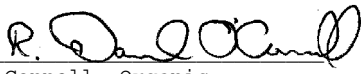
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	25 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	25 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 89 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 84 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 77 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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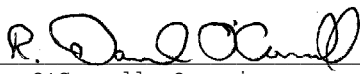
JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

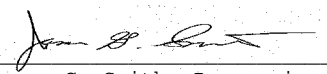
Report Date: 27 Sep 06
 Lab Number: 06-N7279
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 14:20
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-71-303A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	54.78	mg/Kg	0.241	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	18.2	mg/Kg	0.289	SW-846 6010	21 Sep 06 12:53	CJR
Lead	5.83	mg/Kg	1.45	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.550	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	0.057	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.241 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.2030	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

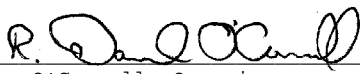
Report Date: 27 Sep 06
Lab Number: 06-N7280
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 14:40
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

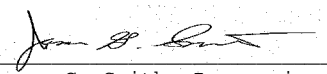
Project Number: 16069.01
Sample Description: CS-72-1501-9

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	49.18	mg/Kg	0.247	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	23.8	mg/Kg	0.296	SW-846 6010	21 Sep 06 12:53	CJR
Lead	1.73	mg/Kg	1.48	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.349	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	< 0.049 @	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.247 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.3170	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7280
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 14:40
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-72-1501-9

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz (a,j) Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

RL = Reporting Limit

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7280
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 14:40
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-72-1501-9

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	18.37	mg/Kg	0.800	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7280
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 14:40
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-72-1501-9

Temp at Receipt: 3.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include Phenanthrene, 2-Picoline, Pronamide, Pyrene, 1,2,4,5-Tetrachlorobenzene, and 1,2,4-Trichlorobenzene.

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 87 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 79 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 72 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7281
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 15:05
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-73-401A-3

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed		Analyst
Wet Digestion				SW-846 3050	19 Sep 06		RBK
Percent Moisture	6.07	%	N/A	WI LUST	21 Sep 06	6:35	DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06		DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06		DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06		DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06		DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06		DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06		DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06		DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06		DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06		DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06		DWR
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06		DWR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7281
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 15:05
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-73-401A-3

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Barium	44.36	mg/Kg	0.247	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	13.5	mg/Kg	0.297	SW-846 6010	21 Sep 06 12:53	CJR

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7281
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:05
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-73-401A-3

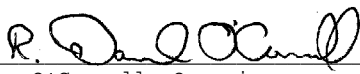
Temp at Receipt: 3.0 C

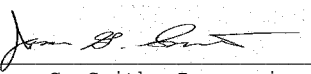
	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Lead	1.48	mg/Kg	1.48	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.245	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	< 0.049 @	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.247 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.4170	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

ASBESTOS TESTING-ANATEK LABS, INC.

1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7281
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:05
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-73-401A-3

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						22 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	25 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	25 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	25 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	25 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	25 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	25 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	25 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	25 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	25 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	25 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	25 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	25 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	25 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	25 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7281
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:05
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-73-401A-3

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	25 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	25 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	25 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	25 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	25 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Isophorone	78-59-1	20.20	mg/Kg	0.800	SW8270C	25 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	25 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	25 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	25 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	25 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	25 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	25 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	25 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	25 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	25 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	25 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	25 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7281
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:05
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-73-401A-3

Temp at Receipt: 3.0 C

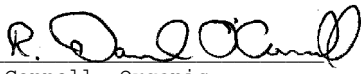
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	25 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	25 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	25 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	25 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	25 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	25 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 90 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 83 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 77 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

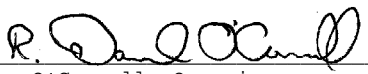
Report Date: 27 Sep 06
 Lab Number: 06-N7282
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 15:20
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

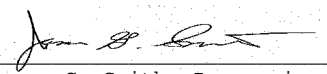
Project Number: 16069.01
 Sample Description: CS-74-401A-3

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	46.05	mg/Kg	0.248	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	19.7	mg/Kg	0.297	SW-846 6010	21 Sep 06 12:53	CJR
Lead	1.63	mg/Kg	1.49	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.320	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	0.081	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.248 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.2590	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7282
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:20
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-74-401A-3

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						23 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	26 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	26 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	26 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	26 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	26 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	26 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	26 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	26 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	26 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.258	mg/Kg	0.080	SW8270C	26 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	26 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	26 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Lab Number: 06-N7282
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:20
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-74-401A-3

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	26 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	26 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	26 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Isophorone	78-59-1	16.83	mg/Kg	0.800	SW8270C	26 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	26 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	26 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	26 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	26 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	26 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MVTL

MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7282
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:20
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-74-401A-3

Temp at Receipt: 3.0 C

Table with 7 columns: CAS #, As Received Result, Method RL, Method Reference, Date Analyzed, Analyst. Rows include Phenanthrene, 2-Picoline, Pronamide, Pyrene, 1,2,4,5-Tetrachlorobenzene, and 1,2,4-Trichlorobenzene.

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 94 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 87 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: [Signature]
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

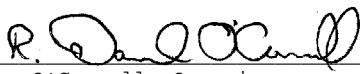
Report Date: 27 Sep 06
 Lab Number: 06-N7283
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 15:30
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

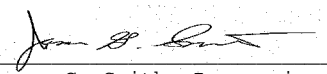
Project Number: 16069.01
 Sample Description: CS-75-401A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Barium	34.88	mg/Kg	0.247	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	9.70	mg/Kg	0.297	SW-846 6010	21 Sep 06 12:53	CJR
Lead	2.87	mg/Kg	1.48	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	3.237	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	0.064	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.247 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.1860	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

ASBESTOS TESTING-ANATEK LABS, INC.

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7284
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 15:45
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-76-401A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				22 Sep 06	RDQ
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Percent Moisture	7.63	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR

RL = Reporting Limit

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Page: 2 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7284
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:45
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-76-401A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
PCB-1016	< 40	ug/Kg	40	SW8082	23 Sep 06	KS

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7284
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:45
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-76-401A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
Barium	51.89	mg/Kg	0.249	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	11.6	mg/Kg	0.298	SW-846 6010	21 Sep 06 12:53	CJR
Lead	< 1.49	mg/Kg	1.49	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.816	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	0.083	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.249 @	mg/Kg	0.025	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.3300	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

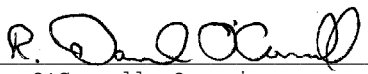
ASBESTOS TESTING-ANATEK LABS, INC.

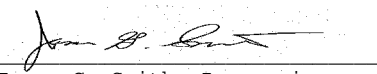
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 103 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 101 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7284
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:45
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-76-401A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						23 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	26 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	26 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	26 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	26 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	26 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	26 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	26 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	26 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	26 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.260	mg/Kg	0.080	SW8270C	26 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	26 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	26 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7284
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:45
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-76-401A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	26 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	26 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Fluoranthene	206-44-0	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	26 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Isophorone	78-59-1	4.927	mg/Kg	0.800	SW8270C	26 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	26 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Methylnaphthalene	91-57-6	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	26 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	26 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	26 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	26 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7284
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 15:45
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-76-401A

Temp at Receipt: 3.0 C

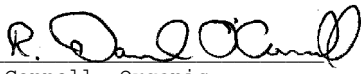
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	26 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Pyrene	129-00-0	< 0.06 @	mg/Kg	0.03	SW8270C	26 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 92 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 82 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 74 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 1

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7285
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 16:00
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-77-401A

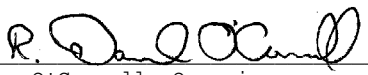
Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082 Extraction					22 Sep 06	RDQ
PCB-1016	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	23 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	23 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	23 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	23 Sep 06	KS

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 105 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 110 %

Approved by:


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7286
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 16:05
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

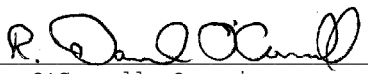
Project Number: 16069.01
Sample Description: CS-78-401A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				23 Sep 06	RDQ
PCB-1016	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	25 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	25 Sep 06	KS

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 104 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 94 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7287
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 16:30
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-79-716B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				23 Sep 06	RDQ
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Percent Moisture	4.66	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

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Page: 2 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7287
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 16:30
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-79-716B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
PCB-1016	< 40	ug/Kg	40	SW8082	25 Sep 06	KS

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7287
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 16:30
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-79-716B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1260	298.0	ug/Kg	20.0	SW8082	25 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
Barium	45.95	mg/Kg	0.241	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	12.3	mg/Kg	0.289	SW-846 6010	21 Sep 06 12:53	CJR
Lead	6.74	mg/Kg	1.44	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.854	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	0.369	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.241 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.1960	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

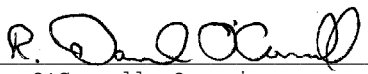
ASBESTOS TESTING-ANATEK LABS, INC.

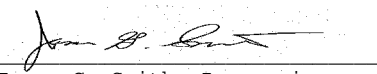
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 99 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 97 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 112 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

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= Due to sample concentration
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JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7287
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 16:30
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-79-716B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						23 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	26 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	26 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	26 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	26 Sep 06	JG
Benzo(a)anthracene	56-55-3	0.119	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzo(a)pyrene	50-32-8	0.116	mg/Kg	0.038	SW8270C	26 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	0.226	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	0.082	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	26 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	26 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	26 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	26 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Chrysene	218-01-9	0.230	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Di-n-butyl phthalate	84-74-2	0.232	mg/Kg	0.080	SW8270C	26 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	26 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	26 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7287
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 16:30
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-79-716B

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	26 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	26 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Fluoranthene	206-44-0	0.510	mg/Kg	0.040	SW8270C	26 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	26 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Isophorone	78-59-1	14.91	mg/Kg	0.800	SW8270C	26 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	26 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Methylnaphthalene	91-57-6	0.364	mg/Kg	0.040	SW8270C	26 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	26 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	26 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	26 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	26 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG

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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Report Date: 27 Sep 06
Lab Number: 06-N7287
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Account #: 002769
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Sample Description: CS-79-716B

Temp at Receipt: 3.0 C

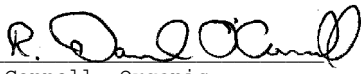
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.464	mg/Kg	0.035	SW8270C	26 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	26 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Pyrene	129-00-0	0.282	mg/Kg	0.030	SW8270C	26 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 96 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 85 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 72 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

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Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Report Date: 27 Sep 06
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Date Sampled: 18 Sep 06 16:35
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

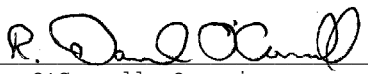
Project Number: 16069.01
Sample Description: CS-80-716B

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				23 Sep 06	RDQ
PCB-1016	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1248	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1260	< 20	ug/Kg	20	SW8082	25 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	25 Sep 06	KS

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 114 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 110 %

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 1 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7289
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 16:50
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-81-716A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082 Extraction					23 Sep 06	RDQ
Wet Digestion				SW-846 3050	19 Sep 06	RBK
Percent Moisture	3.93	%	N/A	WI LUST	21 Sep 06	6:35 DWR
Chloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Bromomethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Dichlorodifluoromethane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
Vinyl Chloride	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Methylene Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Trichlorofluoromethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,2-Dichloroethene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Chloroform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,1-Trichloroethane	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Carbon Tetrachloride	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Bromodichloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
1,2-Dichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
trans-1,3-Dichloropropene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
Trichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorodibromomethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,1,2-Trichloroethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
cis-1,3-Dichloropropene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Bromoform	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,1,2,2-Tetrachloroethane	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Tetrachloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Chlorobenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Benzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Toluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Ethyl Benzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dichlorobenzene	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,3-Dichlorobenzene	* < 85	ug/Kg	85	8021	21 Sep 06	DWR
1,4-Dichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
cis-1,2-Dichloroethene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,3-Dichloropropane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 6

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7289
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 16:50
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

Project Number: 16069.01
 Sample Description: CS-81-716A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
1,2,3-Trichloropropane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Allyl Chloride	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
1,2-Dibromoethane	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Methyl Ethyl Ketone	* < 600	ug/Kg	600	8021	21 Sep 06	DWR
Methyl Isobutyl Ketone	* < 250	ug/Kg	250	8021	21 Sep 06	DWR
Tetrahydrofuran	* < 500	ug/Kg	500	8021	21 Sep 06	DWR
m-Xylene and p-Xylene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
o-Xylene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Cumene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
1,1,1,2-Tetrachloroethane	* < 75	ug/Kg	75	8021	21 Sep 06	DWR
1,1-Dichloropropene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
Trichlorotrifluoroethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Ethyl Ether	* < 80	ug/Kg	80	8021	21 Sep 06	DWR
Acetone	* < 800	ug/Kg	800	8021	21 Sep 06	DWR
Dibromomethane	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
2,2-Dichloropropane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
Bromochloromethane	* < 70	ug/Kg	70	8021	21 Sep 06	DWR
Methyl tert-butyl Ether	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Styrene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
n-Propylbenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
Bromobenzene	* < 30	ug/Kg	30	8021	21 Sep 06	DWR
2-Chlorotoluene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,3,5-Trimethylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
4-Chlorotoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
t-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
1,2,4-Trimethylbenzene	* 81.9	ug/Kg	40.0	8021	21 Sep 06	DWR
sec-Butylbenzene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
p-Isopropyltoluene	* < 40	ug/Kg	40	8021	21 Sep 06	DWR
n-Butylbenzene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
1,2-Dibromo-3-chloropropane	* < 200	ug/Kg	200	8021	21 Sep 06	DWR
1,2,4-Trichlorobenzene	* < 60	ug/Kg	60	8021	21 Sep 06	DWR
Hexachlorobutadiene	* < 50	ug/Kg	50	8021	21 Sep 06	DWR
Naphthalene	* < 150	ug/Kg	150	8021	21 Sep 06	DWR
1,2,3-Trichlorobenzene	* < 140	ug/Kg	140	8021	21 Sep 06	DWR
Dichlorofluoromethane	* < 100	ug/Kg	100	8021	21 Sep 06	DWR
PCB-1016	< 400 #	ug/Kg	40	SW8082	25 Sep 06	KS

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
 ! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

MINNESOTA VALLEY TESTING LABORATORIES, INC.

MVTL

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Page: 3 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7289
Work Order #: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 16:50
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-81-716A

Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
PCB-1221	< 400 #	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1232	< 400 #	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1242	< 400 #	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1248	2610	ug/Kg	40.0	SW8082	25 Sep 06	KS
PCB-1254	< 300 #	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1260	2560	ug/Kg	20.0	SW8082	25 Sep 06	KS
PCB-1262	< 300 #	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1268	< 300 #	ug/Kg	30	SW8082	25 Sep 06	KS
Barium	44.96	mg/Kg	0.243	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	14.9	mg/Kg	0.292	SW-846 6010	21 Sep 06 12:53	CJR
Lead	8.95	mg/Kg	1.46	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	2.928	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	0.164	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.243 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.2850	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

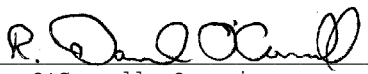
ASBESTOS TESTING-ANATEK LABS, INC.

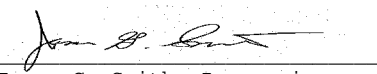
1-CHLORO-4-FLUOROBENZENE (SURROGATE) RECOVERY: 100 %

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 99 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 85 %

* VOCs reported on Dry basis.

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN


Jason G. Smith, Inorganic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
! = Due to sample quantity

= Due to sample concentration
+ = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7289
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 16:50
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-81-716A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						23 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	26 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	26 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	26 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	26 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	26 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	26 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	26 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	26 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	26 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Chrysene	218-01-9	0.180	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzofuran	132-64-9	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	26 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	26 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 5 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7289
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 16:50
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-81-716A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	26 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	26 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Fluoranthene	206-44-0	0.333	mg/Kg	0.040	SW8270C	26 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	26 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Isophorone	78-59-1	8.357	mg/Kg	0.800	SW8270C	26 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	26 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Methylnaphthalene	91-57-6	0.486	mg/Kg	0.040	SW8270C	26 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	26 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	26 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
Naphthalene	91-20-3	0.091	mg/Kg	0.033	SW8270C	26 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	26 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	26 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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51 W. Lincoln Way ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

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Page: 6 of 6

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7289
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 16:50
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-81-716A


Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.555	mg/Kg	0.035	SW8270C	26 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	26 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Pyrene	129-00-0	0.286	mg/Kg	0.030	SW8270C	26 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 95 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 86 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 93 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: 
Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 1 of 4

JEREMY HANSEN
 PEER ENGINEERING
 7615 GOLDEN TRIANGLE DR STE N
 EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
 Lab Number: 06-N7290
 Work Order #: 22-0273
 Account #: 002769
 Sample Matrix: MISC
 Date Sampled: 18 Sep 06 17:00
 Date Received: 19 Sep 06
 PO #: 16069.01 CEMENT

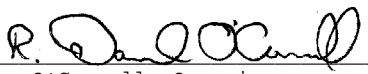
Project Number: 16069.01
 Sample Description: CS-82-716A

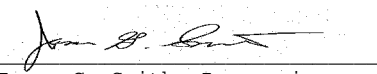
Temp at Receipt: 3.0 C

	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
608/8081/8082	Extraction				23 Sep 06	RDQ
	Wet Digestion				19 Sep 06	RBK
PCB-1016	< 40	ug/Kg	40	SW-846 3050	25 Sep 06	KS
PCB-1221	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1232	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1242	< 40	ug/Kg	40	SW8082	25 Sep 06	KS
PCB-1248	62.9	ug/Kg	40.0	SW8082	25 Sep 06	KS
PCB-1254	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1260	110.0	ug/Kg	20.0	SW8082	25 Sep 06	KS
PCB-1262	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
PCB-1268	< 30	ug/Kg	30	SW8082	25 Sep 06	KS
Barium	54.52	mg/Kg	0.244	SW-846 6010	21 Sep 06 12:53	CJR
Chromium	18.9	mg/Kg	0.293	SW-846 6010	21 Sep 06 12:53	CJR
Lead	2.63	mg/Kg	1.46	SW-846 6010	21 Sep 06 12:53	CJR
Mercury	< 0.02	mg/Kg	0.02	SW-846 7471	21 Sep 06 8:30	Bis
Arsenic	1.793	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Cadmium	0.136	mg/Kg	0.005	SW-846 6020	20 Sep 06 14:59	TB
Selenium	< 0.244 @	mg/Kg	0.024	SW-846 6020	20 Sep 06 14:59	TB
Silver	0.3250	mg/Kg	0.0010	SW-846 6020	21 Sep 06 10:54	TB

2,4,5,6-TETRACHLORO-m-XYLENE (SURROGATE) RECOVERY: 97 %

DECACHLOROBIPHENYL (SURROGATE) RECOVERY: 106 %

Approved by: 
 Dan O'Connell, Organic
 Laboratory Manager New Ulm, MN


 Jason G. Smith, Inorganic
 Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix
 ! = Due to sample quantity

= Due to sample concentration
 + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 2 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7290
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 17:00
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-82-716A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
625/8270 SVMS Extraction						23 Sep 06	RDQ
Acenaphthene	83-32-9	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Acenaphthylene	208-96-8	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Acetophenone	98-86-2	< 0.082 @	mg/Kg	0.041	SW8270C	26 Sep 06	JG
4-Aminobiphenyl	92-67-1	< 1.7 @	mg/Kg	0.85	SW8270C	26 Sep 06	JG
Aniline	62-53-3	< 1.6 @	mg/Kg	0.8	SW8270C	26 Sep 06	JG
Anthracene	120-12-7	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Benzidine	92-87-5	< 26 @	mg/Kg	13	SW8270C	26 Sep 06	JG
Benzo(a)anthracene	56-55-3	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzo(a)pyrene	50-32-8	< 0.076 @	mg/Kg	0.038	SW8270C	26 Sep 06	JG
Benzo(b)fluoranthene	205-99-2	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Benzo(ghi)perylene	191-24-2	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Benzo(k)fluoranthene	207-08-9	< 0.062 @	mg/Kg	0.031	SW8270C	26 Sep 06	JG
Benzyl Alcohol	100-51-6	< 0.12 @	mg/Kg	0.06	SW8270C	26 Sep 06	JG
Benzyl Butyl Phthalate	85-68-7	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Bis(2-chloroethoxy)methane	111-91-1	< 0.17 @	mg/Kg	0.085	SW8270C	26 Sep 06	JG
Bis(2-chloroethyl)ether	111-44-4	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Bis(2-chloroisopropyl)ether	108-60-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
Bis(2-ethylhexyl)phthalate	117-81-7	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
4-Bromophenyl Phenyl Ether	101-55-3	< 0.094 @	mg/Kg	0.047	SW8270C	26 Sep 06	JG
4-Chloroaniline	106-47-8	< 3 @	mg/Kg	1.5	SW8270C	26 Sep 06	JG
1-Chloronaphthalene	90-13-1	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Chloronaphthalene	91-58-7	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG
4-Chlorophenyl Phenyl Ether	7005-72-3	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Chrysene	218-01-9	< 0.068 @	mg/Kg	0.034	SW8270C	26 Sep 06	JG
Di-n-butyl phthalate	84-74-2	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Di-n-octyl phthalate	117-84-0	< 0.07 @	mg/Kg	0.035	SW8270C	26 Sep 06	JG
Dibenz(a,j)Acridine	224-42-0	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzo(a,h)anthracene	53-70-3	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Dibenzofuran	132-64-9	0.204	mg/Kg	0.035	SW8270C	26 Sep 06	JG
1,2-Dichlorobenzene	95-50-1	< 0.078 @	mg/Kg	0.039	SW8270C	26 Sep 06	JG
1,3-Dichlorobenzene	541-73-1	< 0.064 @	mg/Kg	0.032	SW8270C	26 Sep 06	JG
1,4-Dichlorobenzene	106-46-7	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
3,3-Dichlorobenzidine	91-94-1	< 2.52 @	mg/Kg	1.26	SW8270C	26 Sep 06	JG
Diethyl phthalate	84-66-2	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 3 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7290
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 17:00
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-82-716A

Temp at Receipt: 3.0 C

	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Dimethyl phthalate	131-11-3	< 0.074 @	mg/Kg	0.037	SW8270C	26 Sep 06	JG
p-Dimethylaminazobenzene	60-11-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
7,12-Dimethylbenz (a) Anthracene	57-97-6	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
a,a-Dimethylphenethylamine	122-09-8	NP	mg/Kg	ND	SW8270C	26 Sep 06	JG
2,4-Dinitrotoluene	121-14-2	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2,6-Dinitrotoluene	606-20-2	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Diphenylamine	122-39-4	< 0.108 @	mg/Kg	0.054	SW8270C	26 Sep 06	JG
1,2-Diphenylhydrazine	122-66-7	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Ethyl Methanesulfonate	62-50-0	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Fluoranthene	206-44-0	0.231	mg/Kg	0.040	SW8270C	26 Sep 06	JG
Fluorene	86-73-7	< 0.072 @	mg/Kg	0.036	SW8270C	26 Sep 06	JG
Hexachlorobenzene	118-74-1	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Hexachlorobutadiene	87-68-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
Hexachlorocyclopentadiene	77-47-4	< 13.8 @	mg/Kg	6.9	SW8270C	26 Sep 06	JG
Hexachloroethane	67-72-1	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
Indeno(1,2,3-cd)pyrene	193-39-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Isophorone	78-59-1	12.21	mg/Kg	0.800	SW8270C	26 Sep 06	JG
Methyl Methanesulfonate	66-27-3	< 4.44 @	mg/Kg	2.22	SW8270C	26 Sep 06	JG
3-Methylcholanthrene	56-49-5	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
2-Methylnaphthalene	91-57-6	0.445	mg/Kg	0.040	SW8270C	26 Sep 06	JG
N-Nitroso-di-n-Butylamine	924-16-3	< 0.1 @	mg/Kg	0.05	SW8270C	26 Sep 06	JG
N-Nitrosodi-n-propylamine	621-64-7	< 0.14 @	mg/Kg	0.07	SW8270C	26 Sep 06	JG
N-Nitrosodimethylamine	62-75-9	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
N-Nitrosodiphenylamine	86-30-6	< 0.13 @	mg/Kg	0.065	SW8270C	26 Sep 06	JG
N-Nitrosopiperidine	100-75-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
Naphthalene	91-20-3	< 0.066 @	mg/Kg	0.033	SW8270C	26 Sep 06	JG
1-Naphthylamine	134-32-7	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Naphthylamine	91-59-8	< 12 @	mg/Kg	6	SW8270C	26 Sep 06	JG
2-Nitroaniline	88-74-4	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
3-Nitroaniline	99-09-2	< 0.146 @	mg/Kg	0.073	SW8270C	26 Sep 06	JG
4-Nitroaniline	100-01-6	< 0.4 @	mg/Kg	0.2	SW8270C	26 Sep 06	JG
Nitrobenzene	98-95-3	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG
Pentachlorobenzene	608-93-5	< 0.08 @	mg/Kg	0.04	SW8270C	26 Sep 06	JG
Pentachloronitrobenzene	82-68-8	< 0.18 @	mg/Kg	0.09	SW8270C	26 Sep 06	JG
Phenacetin	62-44-2	< 0.084 @	mg/Kg	0.042	SW8270C	26 Sep 06	JG

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022

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Page: 4 of 4

JEREMY HANSEN
PEER ENGINEERING
7615 GOLDEN TRIANGLE DR STE N
EDEN PRAIRIE MN 55344

Report Date: 27 Sep 06
Lab Number: 06-N7290
Work Order: 22-0273
Account #: 002769
Sample Matrix: MISC
Date Sampled: 18 Sep 06 17:00
Sampled By:
Date Received: 19 Sep 06
PO #: 16069.01 CEMENT

Project Number: 16069.01
Sample Description: CS-82-716A

Temp at Receipt: 3.0 C

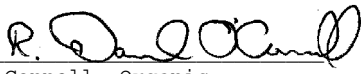
	CAS #	As Received Result		Method RL	Method Reference	Date Analyzed	Analyst
Phenanthrene	85-01-8	0.912	mg/Kg	0.035	SW8270C	26 Sep 06	JG
2-Picoline	109-06-8	< 3.3 @	mg/Kg	1.65	SW8270C	26 Sep 06	JG
Pronamide	23950-58-5	< 0.16 @	mg/Kg	0.08	SW8270C	26 Sep 06	JG
Pyrene	129-00-0	0.108	mg/Kg	0.030	SW8270C	26 Sep 06	JG
1,2,4,5-Tetrachlorobenzene	95-94-3	< 0.09 @	mg/Kg	0.045	SW8270C	26 Sep 06	JG
1,2,4-Trichlorobenzene	120-82-1	< 0.102 @	mg/Kg	0.051	SW8270C	26 Sep 06	JG

SW8270- Isophorone result due to reaction between sample matrix, Acetone, heat and pressure during extraction utilizing method EPA 3545.

NITROBENZENE (SURROGATE) RECOVERY: 90 %
2-FLUOROBIPHENYL (SURROGATE) RECOVERY: 91 %
TERPHENYL-d14 (SURROGATE) RECOVERY: 75 %

NP = Not Present PQ = Present, Qualitative Only ND = Not Determined

Approved by: _____


Dan O'Connell, Organic
Laboratory Manager New Ulm, MN

RL = Reporting Limit

Elevated "Less Than Result" (<): @ = Due to sample matrix # = Due to sample concentration
! = Due to sample quantity + = Due to extract volume

CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040 IA LAB #: 132 IA LAB #: 022