	(10) The development will not create fire or other safety hazards and provides adequate access to the site and to the buildings on the site for emergency vehicles;	***Access is provided around the entire building. Primary access is via the driveway from Riverside Street.*** ***A second emergency access will be provided adjacent to a portion of The Trust for Public Lands property (future City of Portland's DPW site).*** ***A new hydant will be installed at the north corner (rear) of the building.***
	(11) The proposed development is designed so as to be consistent with off-premises infrastructure, existing or planned by the city;	*Yes*
	(12) Any industrial development will prevent undue adverse environmental consequences, including without limitation any substantial diminution to the value or utility of neighboring structures or significant hazard to the health or safety of persons residing in the vicinity by controlling the odor levels, sound levels, particulates, and other emissions it generates:	*Yes*
	13) For development within the R-P zone, where there is a consistent established architectural style or character to the existing structures in the immediate vicinity in which the development is proposed, that the concurrently visible architectural style or character of the proposed development would not be incongruous to that established style or character;	*N/A*
	Sections (14)a – (16) g Not applicable	*N/A*
	(17) The applicant has submitted all information required by this article and the development complies with all applicable provisions of this Code;	*Yes*
	(18) If any part of a proposed structure or object is within one hundred (100) feet of any landmark, historic district, or historic landscape district designated or otherwise subject to the protection of article IX and not separated from such landmark or district by any public street, or any portion of any such street, such structure or object shall be determined not to be incongruous to the architectural style or character of those portions of such designated landmark or district as are currently visible to the development when viewed from a street or public open space;	*N/A*

APPENDIX B

SUMMARY TABLES

Baseline Soil and Groundwater Sampling Report
Future Schnitzer Steel/Prolerized New England Facility - Riverside Street
Portland, Maine

TABLE 1
Summary of Laboratory Testing Results - Soils
Future Schnitzer Steel - Riverside Street
Portland, Maine

Chemical	Maine RAGS Resident / Adult Worker (mg/kg)	SSI-1	SSI-2	SSI-3	SSI-4	SSI-5
Total Metals, mg/kg						
Arsenic	10 / 30	5.4	4.8	4.4	6.1	5.3
Barium	10,000 / 10,000	100	90	20 J	40	60
Cadmium	27 / 23	< 2.8	< 2.9	< 2.2	< 2.2	< 3.0
Chromium	950 / 10,000	31	34	11	17	20
Copper	650 / 600	14	10	5 J	8	11
Lead	375 / 700	6 J	12 J	13	< 11	< 15
Mercury	60 / 610	0.07	0.09	< 0.05	< 0.06	< 0.08
Nickel	3,800 / 10,000	20	16	8 J	12	14 J
Selenium	950 / 10,000	0.3 J	0.3 J	0.2 J	0.1 J	< 0.6
Silver	950 / 10,000	< 10	< 10	< 8	< 8	< 11
Zinc	1,500 / 1,500	71	90	26	29	41
Volatile Organic Compounds (VOCs)[1]						
None Detected						
Semi-volatile Organic Compounds (SVOCs; µg/kg)[2]						
Acenaphthylene	None Listed	<360	<390	198 J	<290	<390
Benzo(a)anthracene	None Listed	<360	<390	161 J	164 J	<390
Benzo(a)pyrene	2,000 / 9,000	<360	<390	206 J	196 J	<390
Benzo(b)fluoranthene	None Listed	<360	<390	234 J	241 J	<390
Benzo(g,h,i)perylene	None Listed	<360	<390	145 J	<290	<390
Chrysene	None Listed	<360	<390	221 J	163 J	<390
Fluoranthene	None Listed	<360	<390	194 J	262 J	<390
Pyrene	None Listed	<360	<390	286	269 J	<390
Polychlorinated Biphenyls (PCBs)[1]						
None Detected						
Diesel Range Organics (DRO; mg/kg)						
DRO	None Listed	<7	<7	23	15	10
Gasoline Range Organics (GRO)[1]						
None Detected						

"<" - Concentration is below laboratory quantitation limit
"J" indicates laboratory estimated concentration.
(1) Soil samples were analyzed for these parameters, however concentrations are below laboratory quantitation limits. See raw laboratory data for additional information.
(2) Samples were analyzed for additional parameters, however concentrations are below laboratory quantitation limits. See raw laboratory data for additional information.

TABLE 2
Summary of Laboratory Testing Results - Groundwater
Future Schnitzer Steel - Riverside Street
Portland, Maine

Chemical	Maine CDC Maximum Exposure Guidelines (MEGs) for drinking water (µg/L)	MW-1		MW-2		MW-3[1,2]	
		Nov-07[4]	Aug-08	Nov-07[4]	Aug-08	Nov-07[4]	Aug-08
Dissolved Metals, µg/L							
Antimony	3	--	< 5	--	**5**	--	< 25
Arsenic	10	<8	< 5	<8	9	<8	**14 J**
Barium	2,000	25	15	121	34	41	930
Cadmium	3.5	<10	0.3 J	<10	< 0.6	<10	2 J
Chromium	40	<15	< 5	<15	3 J	<15	**91**
Copper	1,300	<25	2 J	<25	< 3	<25	75
Lead	10	**64**	< 3	**21**	3	7	**67**
Mercury	2	<0.2	< 0.5	<0.2	< 0.5	<0.2	< 0.5
Nickel	140	<40	5	<40	6	<40	103
Selenium	35	<10	9	<10	**49**	<10	< 25
Silver	35	<15	< 3	<15	< 3	<15	< 15
Zinc	2,000	<25	34	<25	88	<25	435
Volatile Organic Compounds (VOCs)[3]							
VOCs		None Detected		None Detected		None Detected	
Semi-volatile Organic Compounds (SVOCs)[3]							
SVOCs		None Detected		None Detected		None Detected	
Polychlorinated Biphenyls (PCBs)[3]							
PCBs	0.5	None Detected		None Detected		None Detected	
Diesel Range Organics (DRO; µg/L)							
DRO	50	**140**	<50	**320**	**162**	**150**	**79**
Gasoline Range Organics (GRO)[3]							
GRO	50	None Detected		None Detected		None Detected	

"<" - Concentration is below laboratory reporting detection limit

"J" indicates laboratory estimated concentration.

(1) Suspended sediment was observed in sample MW-3 even after field filtering using a 0.45 µm filter. Reported values represent total metals concentrations.

(2) Additional volume was needed for the DRO analysis at sample location MW-3, resulting in a resample of the well for that analysis.

(3) Samples were analyzed for additional parameters, however concentrations are below method detection limits. See raw laboratory data for additional information.

(4) November 2007 sampling event conducted by Tewhey Associates.

Shaded cells containing values in bold exceed the Maine CDC MEGs for Drinking Water

APPENDIX C

LABORATORY DATA REPORTS

Baseline Soil and Groundwater Sampling Report
Future Schnitzer Steel/Prolerized New England Facility - Riverside Street
Portland, Maine

analytics environmental laboratory LLC

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Ms. Cynthia A.Thayer
R.W. Gillespie & Associates
86 Industrial Park Rd., Suite 4
Saco ME 04072

Report Number: 61957

Revision: Rev. 0

Re: Schnitzer Steel-Riverside Street **427-41**

Enclosed are the results of the analyses on your sample(s). Samples were received on 07 August 2008 and analyzed for the tests listed below. Samples were received in acceptable condition, with the exceptions noted below or on the chain of custody. These results pertain to samples as received by the laboratory and for the analytical tests requested on the chain of custody. The results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. Please see individual reports for specific methodologies and references.

Lab Number	Sample Date	Station Location	Analysis	Comments
61957-1	08/07/08	MW-3	EPA 8082 (PCBs only)	
	08/07/08	MW-3	EPA 8260 Volatile Organics	
	08/07/08	MW-3	EPA 8270 Acid/Base Neutrals	
	08/07/08	MW-3	Maine HETL Method 4.2.17	
	08/07/08	MW-3	Metals	
	08/07/08	MW-3	Metals Digestion	
61957-2	08/07/08	MW-1	EPA 8082 (PCBs only)	
	08/07/08	MW-1	EPA 8260 Volatile Organics	
	08/07/08	MW-1	EPA 8270 Acid/Base Neutrals	
	08/07/08	MW-1	Maine HETL Method 4.1.25	
	08/07/08	MW-1	Maine HETL Method 4.2.17	
	08/07/08	MW-1	Metals	
	08/07/08	MW-1	Metals Digestion	

Sample Receipt Exceptions: None

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, Massachusetts, Connecticut, Rhode Island, New York, Virginia, Pennsylvania, and is validated by the U.S. Navy (NFESC). A list of actual certified parameters is available upon request.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Authorized signature _____
Stephen L. Knollmeyer Laboratory Director

Date 08/14/08

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Lab Number	Sample Date	Station Location	Analysis	Comments
61957-3	08/06/08	MW-2	EPA 8082 (PCBs only)	
	08/06/08	MW-2	EPA 8260 Volatile Organics	
	08/06/08	MW-2	EPA 8270 Acid/Base Neutrals	
	08/06/08	MW-2	Maine HETL Method 4.1.25	
	08/06/08	MW-2	Maine HETL Method 4.2.17	
	08/06/08	MW-2	Metals	
	08/06/08	MW-2	Metals Digestion	
61957-4	08/06/08	SSI-4	EPA 8082 (PCBs only)	
	08/06/08	SSI-4	EPA 8260 Volatile Organics	
	08/06/08	SSI-4	EPA 8270 Acid/Base Neutrals	
	08/06/08	SSI-4	Maine HETL Method 4.1.25	
	08/06/08	SSI-4	Maine HETL Method 4.2.17	
	08/06/08	SSI-4	Metals	

Sample Receipt Exceptions: None

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Authorized signature MPlenardi for
Stephen L. Knollmeyer Laboratory Director

Date 08/14/08

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Lab Number	Sample Date	Station Location	Analysis	Comments
61957-5	08/06/08	SSI-5	EPA 8082 (PCBs only)	
	08/06/08	SSI-5	EPA 8260 Volatile Organics	
	08/06/08	SSI-5	EPA 8270 Acid/Base Neutrals	
	08/06/08	SSI-5	Maine HETL Method 4.1.25	
	08/06/08	SSI-5	Maine HETL Method 4.2.17	
	08/06/08	SSI-5	Metals	
61957-6	08/06/08	SSI-1	EPA 8082 (PCBs only)	
	08/06/08	SSI-1	EPA 8260 Volatile Organics	
	08/06/08	SSI-1	EPA 8270 Acid/Base Neutrals	
	08/06/08	SSI-1	Maine HETL Method 4.1.25	
	08/06/08	SSI-1	Maine HETL Method 4.2.17	
	08/06/08	SSI-1	Metals	
61957-7	08/06/08	SSI-2	EPA 8082 (PCBs only)	

Sample Receipt Exceptions: None

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Authorized signature _____ for

Stephen L. Knollmeyer Laboratory Director

Date 08/14/08

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Lab Number	Sample Date	Station Location	Analysis	Comments
	08/06/08	SSI-2	EPA 8260 Volatile Organics	
	08/06/08	SSI-2	EPA 8270 Acid/Base Neutrals	
	08/06/08	SSI-2	Maine HETL Method 4.1.25	
	08/06/08	SSI-2	Maine HETL Method 4.2.17	
	08/06/08	SSI-2	Metals	
61957-8	08/06/08	SSI-3	EPA 8082 (PCBs only)	
	08/06/08	SSI-3	EPA 8260 Volatile Organics	
	08/06/08	SSI-3	EPA 8270 Acid/Base Neutrals	
	08/06/08	SSI-3	Maine HETL Method 4.1.25	
	08/06/08	SSI-3	Maine HETL Method 4.2.17	
	08/06/08	SSI-3	Metals	
61957-9	08/06/08	Trip Blank	EPA 8260 Volatile Organics	

Sample Receipt Exceptions: None

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If you have any further question on the analytical methods or these results, do not hesitate to call.

Authorized signature Melinda Lee for
Stephen L. Knollmeyer Laboratory Director

Date 08/14/08

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Saco ME 04072

August 13, 2008

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-3

Lab Sample ID: 61957-1
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1
Collection Date: 08/07/08
Lab Receipt Date: 08/07/08
Analysis Date: 08/12/08

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/L	Result µg/L	COMPOUND	Quantitation Limit µg/L	Result µg/L
Benzene	2	U	1,3-Dichloropropane	2	U
Bromobenzene	2	U	cis-1,3-Dichloropropene	2	U
Bromochloromethane	2	U	trans-1,3-Dichloropropene	2	U
Bromodichloromethane	2	U	2,2-Dichloropropane	2	U
Bromoform	2	U	1,1-Dichloropropene	2	U
Bromomethane	2	U	Ethylbenzene	2	U
n-butylbenzene	2	U	Hexachlorobutadiene	2	U
sec-butylbenzene	2	U	Isopropylbenzene	2	U
tert-butylbenzene	2	U	p-isopropyltoluene	2	U
Carbon Tetrachloride	2	U	Methylene Chloride	5	U
Chlorobenzene	2	U	Methyl-tert-butyl ether (MTBE)	2	U
Chloroethane	2	U	Naphthalene	2	U
Chloroform	2	U	n-Propylbenzene	2	U
Chloromethane	2	U	Styrene	2	U
2-Chlorotoluene	2	U	1,1,1,2-Tetrachloroethane	2	U
4-Chlorotoluene	2	U	1,1,2,2-Tetrachloroethane	2	U
Dibromochloromethane	2	U	Tetrachloroethene	2	U
1,2-Dibromo-3-chloropropane	2	U	Toluene	2	U
1,2-Dibromoethane	2	U	1,2,3-Trichlorobenzene	2	U
Dibromomethane	2	U	1,2,4-Trichlorobenzene	2	U
1,2-Dichlorobenzene	2	U	1,1,1-Trichloroethane	2	U
1,3-Dichlorobenzene	2	U	1,1,2-Trichloroethane	2	U
1,4-Dichlorobenzene	2	U	Trichloroethene	2	U
Dichlorodifluoromethane	2	U	Trichlorofluoromethane	2	U
1,1-Dichloroethane	2	U	1,2,3-Trichloropropane	2	U
1,2-Dichloroethane	2	U	1,2,4-Trimethylbenzene	2	U
1,1-Dichloroethene	2	U	1,3,5-Trimethylbenzene	2	U
cis-1,2-Dichloroethene	2	U	Vinyl Chloride	2	U
trans-1,2-Dichloroethene	2	U	o-Xylene	2	U
1,2-Dichloropropane	2	U	m,p-Xylene	2	U
Acetone	10	U	Diethyl ether	2	U
Carbon Disulfide	2	U	2-Hexanone	10	U
Tetrahydrofuran	5	U	Methyl isobutyl ketone	10	U
Methyl ethyl ketone	10	U	Di-isopropyl ether (DIPE)	2	U
t-Butyl alcohol (TBA)	20	U	Ethyl t-butyl ether (ETBE)	2	U
t-Amyl methyl ether (TAME)	2	U			

Surrogate Standard Recovery

d4-1,2-Dichloroethane	104 %	d8-Toluene	100 %	Bromofluorobenzene	97 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS:

8260 Full (3):Res(71):Rec(3)

Authorized signature

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August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-3

SAMPLE DATA

Lab Sample ID: 61957-1
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.4
Collection Date: 08/07/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/08/08
Analysis Date: 08/14/08

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/L	Result µg/L	ACID COMPOUND	Quantitation Limit µg/L	Result µg/L
2-Chlorophenol	7	U	Pentachlorophenol	14	U
4-Chloro-3-methylphenol	14	U	Phenol	7	U
2,4-Dichlorophenol	7	U	2,4,5-Trichlorophenol	7	U
2,4-Dimethylphenol	7	U	2,4,6-Trichlorophenol	7	U
2,4-dinitrophenol	7	U	Benzoic Acid	14	U
4,6-Dinitro-2-methylphenol	7	U	2-Methylphenol	7	U
2-Nitrophenol	7	U	3+4-Methylphenol	7	U
2,6-Dichlorophenol	7	U	Benzyl Alcohol	7	U
4-Nitrophenol	7	U	2,3,4,6-Tetrachlorophenol	7	U

Acid Surrogate Standard Recovery

2-Fluorophenol	48	%	d5-Phenol	36	%	2,4,6-Tribromophenol	83	%

BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L	BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L
1,2-Dichlorobenzene	3	U	Hexachlorobenzene	3	U
1,3-Dichlorobenzene	3	U	* Benzidine	28	U
1,4-Dichlorobenzene	3	U	3,3'-Dichlorobenzidine	28	U
2,4-Dinitrotoluene	3	U	Azobenzene	3	U
2,6-Dinitrotoluene	3	U	Bis(2-chloroethoxy)methane	3	U
Nitrobenzene	3	U	bis(2-chloroethyl) ether	3	U
Hexachlorobutadiene	3	U	bis(2-chloroisopropyl)ether	3	U
Dimethyl Phthalate	3	U	4-bromophenyl phenyl ether	3	U
Di-n-butyl phthalate	3	U	Butyl benzyl phthalate	3	U
di-n-octyl-phthalate	3	U	4-Chlorophenyl phenyl ether	3	U
Bis (2-ethylhexyl) phthalate	4	U	Diethyl Phthalate	3	U
1,2,4-Trichlorobenzene	3	U	Hexachlorocyclopentadiene	3	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

Authorized signature

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Saco ME 04072

August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-3

SAMPLE DATA

Lab Sample ID: 61957-1
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.4
Collection Date: 08/07/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/08/08
Analysis Date: 08/14/08

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L	BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L
Acenaphthene	3	U	N-nitrosodimethylamine	3	U
Acenaphthylene	3	U	N-nitroso-di-n-propylamine	3	U
Anthracene	3	U	n-nitrosodiphenylamine	3	U
Benzo[a]anthracene	3	U	Pyridine	3	U
Benzo[a] pyrene	3	U	2-Methylnaphthalene	3	U
Benzo[b] fluoranthene	3	U	2-Chloronaphthalene	3	U
Benzo[k] fluoranthene	3	U	Naphthalene	3	U
Benzo(g,h,i) perylene	3	U	Phenanthrene	3	U
Chrysene	3	U	Dibenzofuran	3	U
Dibenz [a,h] anthracene	3	U	Aniline	3	U
Fluoranthene	3	U	4-Chloroaniline	3	U
Fluorene	3	U	2-Nitroaniline	3	U
Indeno [1,2,3-cd] pyrene	3	U	3-Nitroaniline	3	U
Pyrene	3	U	4-Nitroaniline	3	U
Hexachloroethane	3	U	Carbazole	3	U
Isophorone	3	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	70	%	d5-nitrobenzene	73	%	d14-p-terphenyl	76	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: *Due to the reactive nature of this compound, the Benzidine quantitation limit is estimated. Analytics is not NELAC certified for Benzidine in RCRA aqueous samples.

8270/625 layout

Authorized signature

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August 13, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-3

SAMPLE DATA

Lab Sample ID:	61957-1
Matrix:	Aqueous
Percent Solid:	N/A
Dilution Factor:	1.2
Collection Date:	08/07/08
Lab Receipt Date:	08/07/08
Extraction Date:	08/11/08
Analysis Date:	08/11/08

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/L	Results µg/L
PCB-1016	0.24	U
PCB-1221	0.24	U
PCB-1232	0.24	U
PCB-1242	0.24	U
PCB-1248	0.24	U
PCB-1254	0.24	U
PCB-1260	0.24	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	88	%
Decachlorobiphenyl	58	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

COMMENTS:

PCB Report

Authorized signature

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August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street
Project Number: 427-41
Client Sample ID: MW-3

SAMPLE DATA

Lab Sample ID: 61957-1
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1
Collection Date: 08/07/08
Lab Receipt Date: 08/07/08
Analysis Date: 08/14/08

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Quantitation Limit
GRO	U	µg/L	10

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Quantitation Limit
MTBE	U	µg/L	2
Benzene	U	µg/L	1

Surrogate Standard Recovery

Trifluorotoluene	84	%
Bromofluorobenzene	83	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

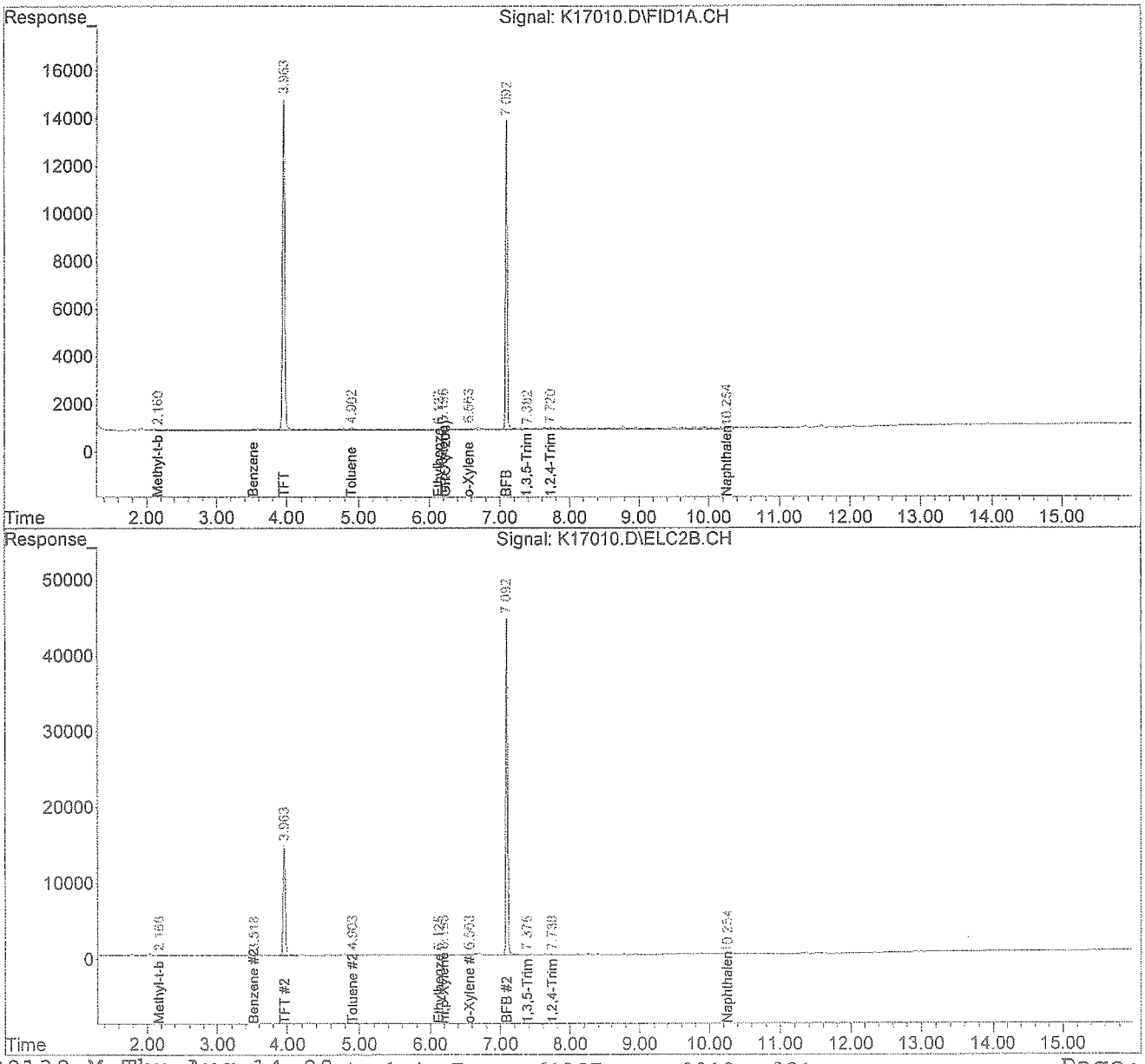
COMMENTS:

Authorized signature

Data Path : C:\msdchem\1\DATA\081308-K\
Data File : K17010.D
Signal(s) : Signal #1: FID1A.CH Signal #2: ELC2B.CH
Acq On : 14 Aug 2008 8:18 am
Operator :
Sample : 61957-1,RR
Misc : 5000
ALS Vial : 32 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 14 08:51:01 2008
Quant Method : C:\msdchem\1\METHODS\GRO08138.M
Quant Title : Volatile Petroleum Hydrocarbons
QLast Update : Thu Aug 14 07:15:22 2008
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. :
Signal #1 Phase : Signal #2 Phase:
Signal #1 Info : Signal #2 Info :



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August 12, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-1

SAMPLE DATA

Lab Sample ID: 61957-2
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1
Collection Date: 08/07/08
Lab Receipt Date: 08/07/08
Analysis Date: 08/11/08

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/L	Result µg/L	COMPOUND	Quantitation Limit µg/L	Result µg/L
Benzene	2	U	1,3-Dichloropropane	2	U
Bromobenzene	2	U	cis-1,3-Dichloropropene	2	U
Bromochloromethane	2	U	trans-1,3-Dichloropropene	2	U
Bromodichloromethane	2	U	2,2-Dichloropropane	2	U
Bromoform	2	U	1,1-Dichloropropene	2	U
Bromomethane	2	U	Ethylbenzene	2	U
n-butylbenzene	2	U	Hexachlorobutadiene	2	U
sec-butylbenzene	2	U	Isopropylbenzene	2	U
tert-butylbenzene	2	U	p-isopropyltoluene	2	U
Carbon Tetrachloride	2	U	Methylene Chloride	5	U
Chlorobenzene	2	U	Methyl-tert-butyl ether (MTBE)	2	U
Chloroethane	2	U	Naphthalene	2	U
Chloroform	2	U	n-Propylbenzene	2	U
Chloromethane	2	U	Styrene	2	U
2-Chlorotoluene	2	U	1,1,1,2-Tetrachloroethane	2	U
4-Chlorotoluene	2	U	1,1,2,2-Tetrachloroethane	2	U
Dibromochloromethane	2	U	Tetrachloroethene	2	U
1,2-Dibromo-3-chloropropane	2	U	Toluene	2	U
1,2-Dibromoethane	2	U	1,2,3-Trichlorobenzene	2	U
Dibromomethane	2	U	1,2,4-Trichlorobenzene	2	U
1,2-Dichlorobenzene	2	U	1,1,1-Trichloroethane	2	U
1,3-Dichlorobenzene	2	U	1,1,2-Trichloroethane	2	U
1,4-Dichlorobenzene	2	U	Trichloroethene	2	U
Dichlorodifluoromethane	2	U	Trichlorofluoromethane	2	U
1,1-Dichloroethane	2	U	1,2,3-Trichloropropane	2	U
1,2-Dichloroethane	2	U	1,2,4-Trimethylbenzene	2	U
1,1-Dichloroethene	2	U	1,3,5-Trimethylbenzene	2	U
cis-1,2-Dichloroethene	2	U	Vinyl Chloride	2	U
trans-1,2-Dichloroethene	2	U	o-Xylene	2	U
1,2-Dichloropropane	2	U	m,p-Xylene	2	U
Acetone	10	U	Diethyl ether	2	U
Carbon Disulfide	2	U	2-Hexanone	10	U
Tetrahydrofuran	5	U	Methyl isobutyl ketone	10	U
Methyl ethyl ketone	10	U	Di-isopropyl ether (DIPE)	2	U
t-Butyl alcohol (TBA)	20	U	Ethyl t-butyl ether (ETBE)	2	U
t-Amyl methyl ether (TAME)	2	U			

Surrogate Standard Recovery

d4-1,2-Dichloroethane	108 %	d8-Toluene	101 %	Bromofluorobenzene	101 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS:

Authorized signature

8260 Full (3);Res(71);Rec(3)

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August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-1

SAMPLE DATA

Lab Sample ID: 61957-2
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.0
Collection Date: 08/07/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/08/08
Analysis Date: 08/14/08

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/L	Result µg/L	ACID COMPOUND	Quantitation Limit µg/L	Result µg/L
2-Chlorophenol	5	U	Pentachlorophenol	10	U
4-Chloro-3-methylphenol	10	U	Phenol	5	U
2,4-Dichlorophenol	5	U	2,4,5-Trichlorophenol	5	U
2,4-Dimethylphenol	5	U	2,4,6-Trichlorophenol	5	U
2,4-dinitrophenol	5	U	Benzoic Acid	10	U
4,6-Dinitro-2-methylphenol	5	U	2-Methylphenol	5	U
2-Nitrophenol	5	U	3+4-Methylphenol	5	U
2,6-Dichlorophenol	5	U	Benzyl Alcohol	5	U
4-Nitrophenol	5	U	2,3,4,6-Tetrachlorophenol	5	U

Acid Surrogate Standard Recovery

2-Fluorophenol	48 %	d5-Phenol	33 %	2,4,6-Tribromophenol	89 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L	BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L
1,2-Dichlorobenzene	2	U	Hexachlorobenzene	2	U
1,3-Dichlorobenzene	2	U	* Benzidine	20	U
1,4-Dichlorobenzene	2	U	3,3'-Dichlorobenzidine	20	U
2,4-Dinitrotoluene	2	U	Azobenzene	2	U
2,6-Dinitrotoluene	2	U	Bis(2-chloroethoxy)methane	2	U
Nitrobenzene	2	U	bis(2-chloroethyl) ether	2	U
Hexachlorobutadiene	2	U	bis(2-chloroisopropyl)ether	2	U
Dimethyl Phthalate	2	U	4-bromophenyl phenyl ether	2	U
Di-n-butyl phthalate	2	U	Butyl benzyl phthalate	2	U
di-n-octyl-phthalate	2	U	4-Chlorophenyl phenyl ether	2	U
Bis (2-ethylhexyl) phthalate	3	U	Diethyl Phthalate	2	U
1,2,4-Trichlorobenzene	2	U	Hexachlorocyclopentadiene	2	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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8270/625 layout

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August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-1

SAMPLE DATA

Lab Sample ID: 61957-2
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.0
Collection Date: 08/07/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/08/08
Analysis Date: 08/14/08

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L	BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L
Acenaphthene	2	U	N-nitrosodimethylamine	2	U
Acenaphthylene	2	U	N-nitroso-di-n-propylamine	2	U
Anthracene	2	U	n-nitrosodiphenylamine	2	U
Benzo[a]anthracene	2	U	Pyridine	2	U
Benzo[a] pyrene	2	U	2-Methylnaphthalene	2	U
Benzo[b] fluoranthene	2	U	2-Chloronaphthalene	2	U
Benzo[k] fluoranthene	2	U	Naphthalene	2	U
Benzo(g,h,i) perylene	2	U	Phenanthrene	2	U
Chrysene	2	U	Dibenzofuran	2	U
Dibenz [a,h] anthracene	2	U	Aniline	2	U
Fluoranthene	2	U	4-Chloroaniline	2	U
Fluorene	2	U	2-Nitroaniline	2	U
Indeno [1,2,3-cd] pyrene	2	U	3-Nitroaniline	2	U
Pyrene	2	U	4-Nitroaniline	2	U
Hexachloroethane	2	U	Carbazole	2	U
Isophorone	2	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	75	%	d5-nitrobenzene	79	%	d14-p-terphenyl	78	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: *Due to the reactive nature of this compound, the Benzidine quantitation limit is estimated. Analytics is not NELAC certified for Benzidine in RCRA aqueous samples.

8270/625 layout

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August 13, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-1

SAMPLE DATA

Lab Sample ID: 61957-2
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.0
Collection Date: 08/07/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/11/08
Analysis Date: 08/11/08

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/L	Results µg/L
PCB-1016	0.2	U
PCB-1221	0.2	U
PCB-1232	0.2	U
PCB-1242	0.2	U
PCB-1248	0.2	U
PCB-1254	0.2	U
PCB-1260	0.2	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	95	%
Decachlorobiphenyl	79	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

COMMENTS:

PCB Report

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August 14, 2008

CLIENT SAMPLE ID

Project Name:	Schnitzer Steel-Riverside Street
Project Number:	427-41
Client Sample ID:	MW-1

SAMPLE DATA

Lab Sample ID:	61957-2
Matrix:	Aqueous
Percent Solid:	N/A
Dilution Factor:	1
Collection Date:	08/07/08
Lab Receipt Date:	08/07/08
Analysis Date:	08/13/08

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Quantitation Limit
GRO	U	µg/L	10

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Quantitation Limit
MTBE	U	µg/L	2
Benzene	U	µg/L	1

Surrogate Standard Recovery

Trifluorotoluene	101 %
Bromofluorobenzene	103 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS:

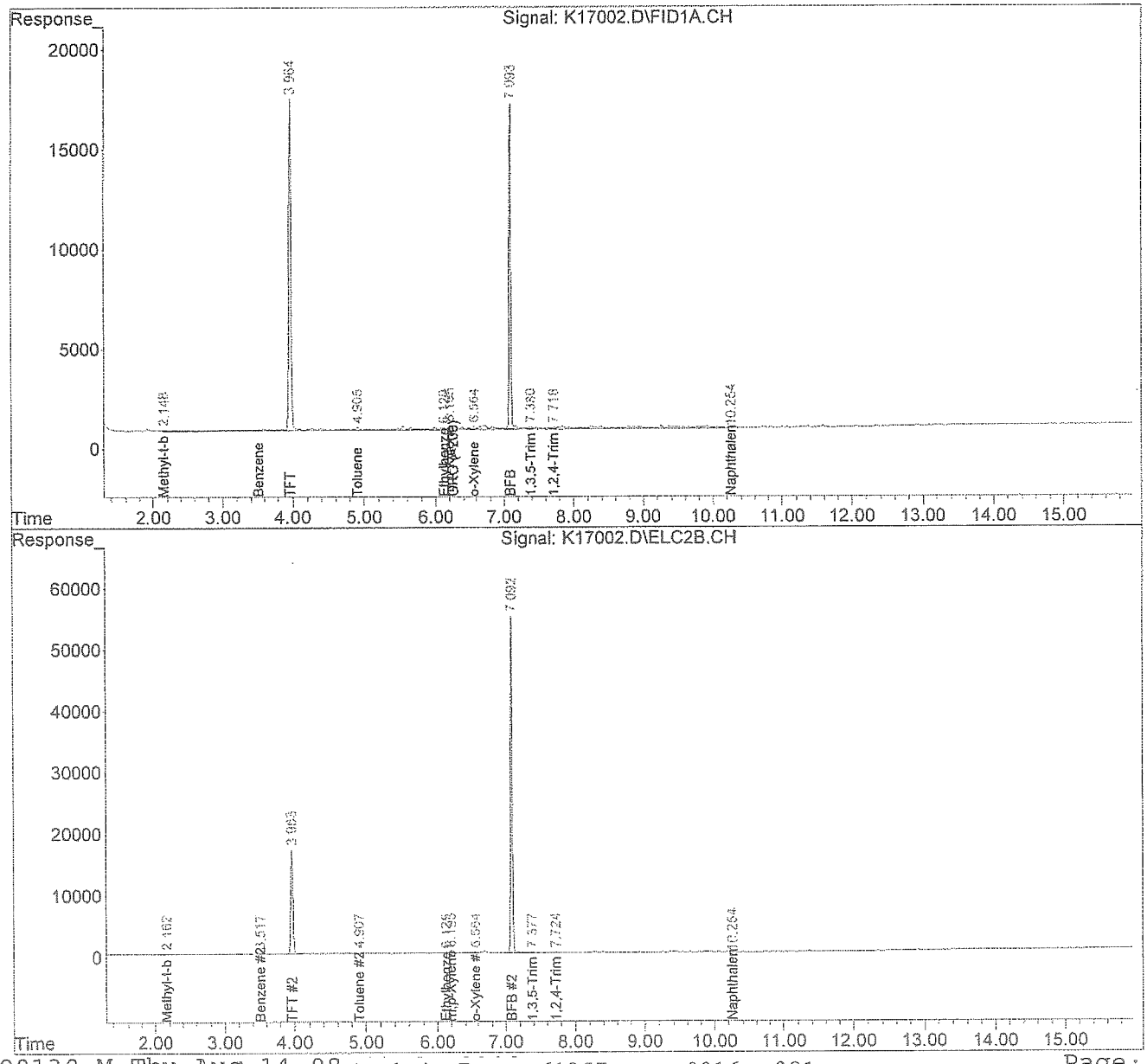
Authorized signature 

Quantitation Report (Not Reviewed)

Data Path : C:\msdchem\1\DATA\081308-K\
Data File : K17002.D
Signal(s) : Signal #1: FID1A.CH Signal #2: ELC2B.CH
Acq On : 13 Aug 2008 10:05 pm
Operator :
Sample : 61957-2
Misc : 5000
ALS Vial : 24 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 14 08:50:54 2008
Quant Method : C:\msdchem\1\METHODS\GRO08138.M
Quant Title : Volatile Petroleum Hydrocarbons
QLast Update : Thu Aug 14 07:15:22 2008
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. :
Signal #1 Phase : Signal #2 Phase:
Signal #1 Info : Signal #2 Info :



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August 11, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-1

SAMPLE DATA

Lab Sample ID: 61957-2
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.2
Collection Date: 08/07/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/07/08
Analysis Date: 08/09/08

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
U	µg/L	50

Surrogate Standard Recovery

m-Terphenyl	88	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS:

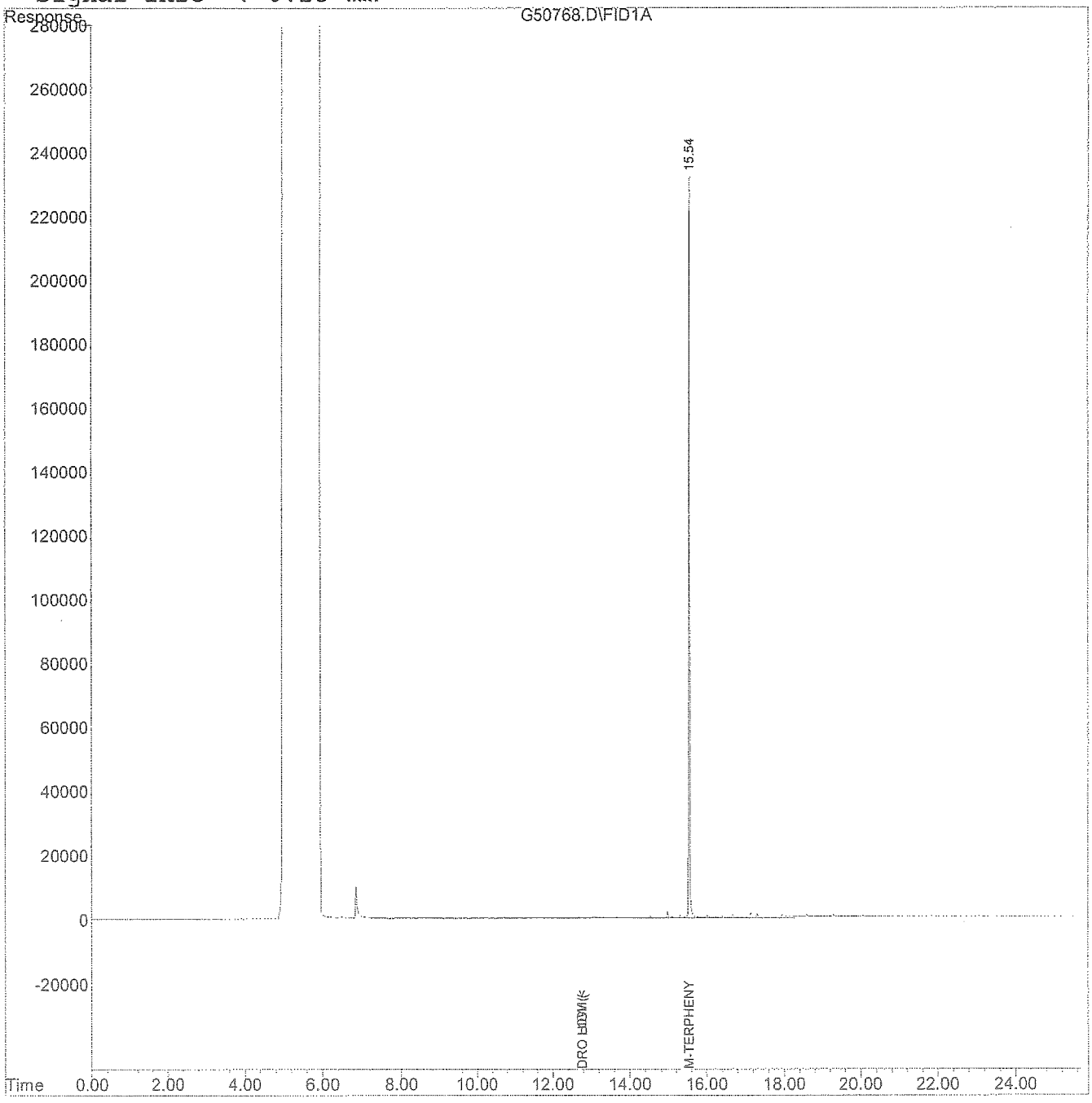
DRO Report

Authorized signature

Data File : D:\TPH\080508-G\G50768.D Vial: 35
Acq On : 9 Aug 2008 5:29 Operator:
Sample : 61957-2 Inst : INST G
Misc : Multiplr: 1.00
IntFile : AUTOINT1.E
Quant Time: Aug 11 10:10 2008 Quant Results File: D040108A.RES

Quant Method : C:\HPCHEM\1\METHODS\D040108A.M (Chemstation Integrator)
Title : DRO
Last Update : Wed Jul 23 10:27:08 2008
Response via : Multiple Level Calibration
DataAcq Meth : TPHEPH1.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 13, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-2

SAMPLE DATA

Lab Sample ID: 61957-3
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1
Collection Date: 08/06/08
Lab Receipt Date: 08/07/08
Analysis Date: 08/12/08

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/L	Result µg/L	COMPOUND	Quantitation Limit µg/L	Result µg/L
Benzene	2	U	1,3-Dichloropropane	2	U
Bromobenzene	2	U	cis-1,3-Dichloropropene	2	U
Bromochloromethane	2	U	trans-1,3-Dichloropropene	2	U
Bromodichloromethane	2	U	2,2-Dichloropropane	2	U
Bromoform	2	U	1,1-Dichloropropene	2	U
Bromomethane	2	U	Ethylbenzene	2	U
n-butylbenzene	2	U	Hexachlorobutadiene	2	U
sec-butylbenzene	2	U	Isopropylbenzene	2	U
tert-butylbenzene	2	U	p-isopropyltoluene	2	U
Carbon Tetrachloride	2	U	Methylene Chloride	5	U
Chlorobenzene	2	U	Methyl-tert-butyl ether (MTBE)	2	U
Chloroethane	2	U	Naphthalene	2	U
Chloroform	2	U	n-Propylbenzene	2	U
Chloromethane	2	U	Styrene	2	U
2-Chlorotoluene	2	U	1,1,1,2-Tetrachloroethane	2	U
4-Chlorotoluene	2	U	1,1,2,2-Tetrachloroethane	2	U
Dibromochloromethane	2	U	Tetrachloroethene	2	U
1,2-Dibromo-3-chloropropane	2	U	Toluene	2	U
1,2-Dibromoethane	2	U	1,2,3-Trichlorobenzene	2	U
Dibromomethane	2	U	1,2,4-Trichlorobenzene	2	U
1,2-Dichlorobenzene	2	U	1,1,1-Trichloroethane	2	U
1,3-Dichlorobenzene	2	U	1,1,2-Trichloroethane	2	U
1,4-Dichlorobenzene	2	U	Trichloroethene	2	U
Dichlorodifluoromethane	2	U	Trichlorofluoromethane	2	U
1,1-Dichloroethane	2	U	1,2,3-Trichloropropane	2	U
1,2-Dichloroethane	2	U	1,2,4-Trimethylbenzene	2	U
1,1-Dichloroethene	2	U	1,3,5-Trimethylbenzene	2	U
cis-1,2-Dichloroethene	2	U	Vinyl Chloride	2	U
trans-1,2-Dichloroethene	2	U	o-Xylene	2	U
1,2-Dichloropropane	2	U	m,p-Xylene	2	U
Acetone	10	U	Diethyl ether	2	U
Carbon Disulfide	2	U	2-Hexanone	10	U
Tetrahydrofuran	5	U	Methyl isobutyl ketone	10	U
Methyl ethyl ketone	10	U	Di-isopropyl ether (DIPE)	2	U
t-Butyl alcohol (TBA)	20	U	Ethyl t-butyl ether (ETBE)	2	U
t-Amyl methyl ether (TAME)	2	U			

Surrogate Standard Recovery

d4-1,2-Dichloroethane	102 %	d8-Toluene	100 %	Bromofluorobenzene	98 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS:

8260 Full (3):Res(71):Rec(3)

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August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-2

SAMPLE DATA

Lab Sample ID: 61957-3
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.0
Collection Date: 08/06/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/08/08
Analysis Date: 08/14/08

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/L	Result µg/L	ACID COMPOUND	Quantitation Limit µg/L	Result µg/L
2-Chlorophenol	5	U	Pentachlorophenol	10	U
4-Chloro-3-methylphenol	10	U	Phenol	5	U
2,4-Dichlorophenol	5	U	2,4,5-Trichlorophenol	5	U
2,4-Dimethylphenol	5	U	2,4,6-Trichlorophenol	5	U
2,4-dinitrophenol	5	U	Benzoic Acid	10	U
4,6-Dinitro-2-methylphenol	5	U	2-Methylphenol	5	U
2-Nitrophenol	5	U	3+4-Methylphenol	5	U
2,6-Dichlorophenol	5	U	Benzyl Alcohol	5	U
4-Nitrophenol	5	U	2,3,4,6-Tetrachlorophenol	5	U

Acid Surrogate Standard Recovery

2-Fluorophenol	2 * %	d5-Phenol	1 * %	2,4,6-Tribromophenol	5 * %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L	BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L
1,2-Dichlorobenzene	2	U	Hexachlorobenzene	2	U
1,3-Dichlorobenzene	2	U	* Benzidine	21	U
1,4-Dichlorobenzene	2	U	3,3'-Dichlorobenzidine	21	U
2,4-Dinitrotoluene	2	U	Azobenzene	2	U
2,6-Dinitrotoluene	2	U	Bis(2-chloroethoxy)methane	2	U
Nitrobenzene	2	U	bis(2-chloroethyl) ether	2	U
Hexachlorobutadiene	2	U	bis(2-chloroisopropyl)ether	2	U
Dimethyl Phthalate	2	U	4-bromophenyl phenyl ether	2	U
Di-n-butyl phthalate	2	U	Butyl benzyl phthalate	2	U
di-n-octyl-phthalate	2	U	4-Chlorophenyl phenyl ether	2	U
Bis (2-ethylhexyl) phthalate	3	U	Diethyl Phthalate	2	U
1,2,4-Trichlorobenzene	2	U	Hexachlorocyclopentadiene	2	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

Authorized signature

8270/625 layout

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August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-2

SAMPLE DATA

Lab Sample ID: 61957-3
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.0
Collection Date: 08/06/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/08/08
Analysis Date: 08/14/08

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L	BASE NEUTRAL COMPOUND	Quantitation Limit µg/L	Result µg/L
Acenaphthene	2	U	N-nitrosodimethylamine	2	U
Acenaphthylene	2	U	N-nitroso-di-n-propylamine	2	U
Anthracene	2	U	n-nitrosodiphenylamine	2	U
Benzo[a]anthracene	2	U	Pyridine	2	U
Benzo[a] pyrene	2	U	2-Methylnaphthalene	2	U
Benzo[b] fluoranthene	2	U	2-Chloronaphthalene	2	U
Benzo[k] fluoranthene	2	U	Naphthalene	2	U
Benzo(g,h,i) perylene	2	U	Phenanthrene	2	U
Chrysene	2	U	Dibenzofuran	2	U
Dibenz [a,h] anthracene	2	U	Aniline	2	U
Fluoranthene	2	U	4-Chloroaniline	2	U
Fluorene	2	U	2-Nitroaniline	2	U
Indeno [1,2,3-cd] pyrene	2	U	3-Nitroaniline	2	U
Pyrene	2	U	4-Nitroaniline	2	U
Hexachloroethane	2	U	Carbazole	2	U
Isophorone	2	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	65	%	d5-nitrobenzene	67	%	d14-p-terphenyl	74	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: *Due to the reactive nature of this compound, the Benzidine quantitation limit is estimated. Analytics is not NELAC certified for Benzidine in RCRA aqueous samples.
* Surrogate recoveries were outside of the laboratory acceptance criteria. Sample was reanalyzed with similar results.

8270/625 layout

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August 13, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-2

SAMPLE DATA

Lab Sample ID: 61957-3
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.0
Collection Date: 08/06/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/11/08
Analysis Date: 08/11/08

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/L	Results µg/L
PCB-1016	0.2	U
PCB-1221	0.2	U
PCB-1232	0.2	U
PCB-1242	0.2	U
PCB-1248	0.2	U
PCB-1254	0.2	U
PCB-1260	0.2	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	71	%
Decachlorobiphenyl	76	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

COMMENTS:

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August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street
Project Number: 427-41
Client Sample ID: MW-2

SAMPLE DATA

Lab Sample ID: 61957-3
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1
Collection Date: 08/06/08
Lab Receipt Date: 08/07/08
Analysis Date: 08/13/08

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Quantitation Limit
GRO	U	µg/L	10

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Quantitation Limit
MTBE	U	µg/L	2
Benzene	U	µg/L	1

Surrogate Standard Recovery

Trifluorotoluene	101 %
Bromofluorobenzene	101 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS:

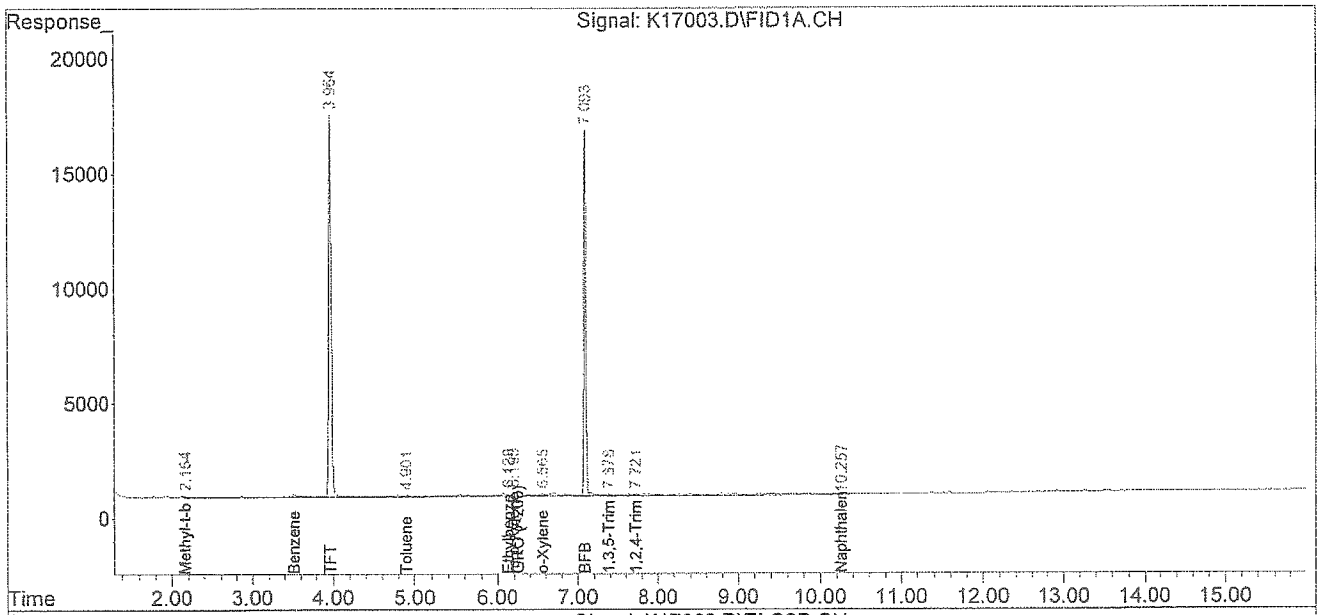
Authorized signature

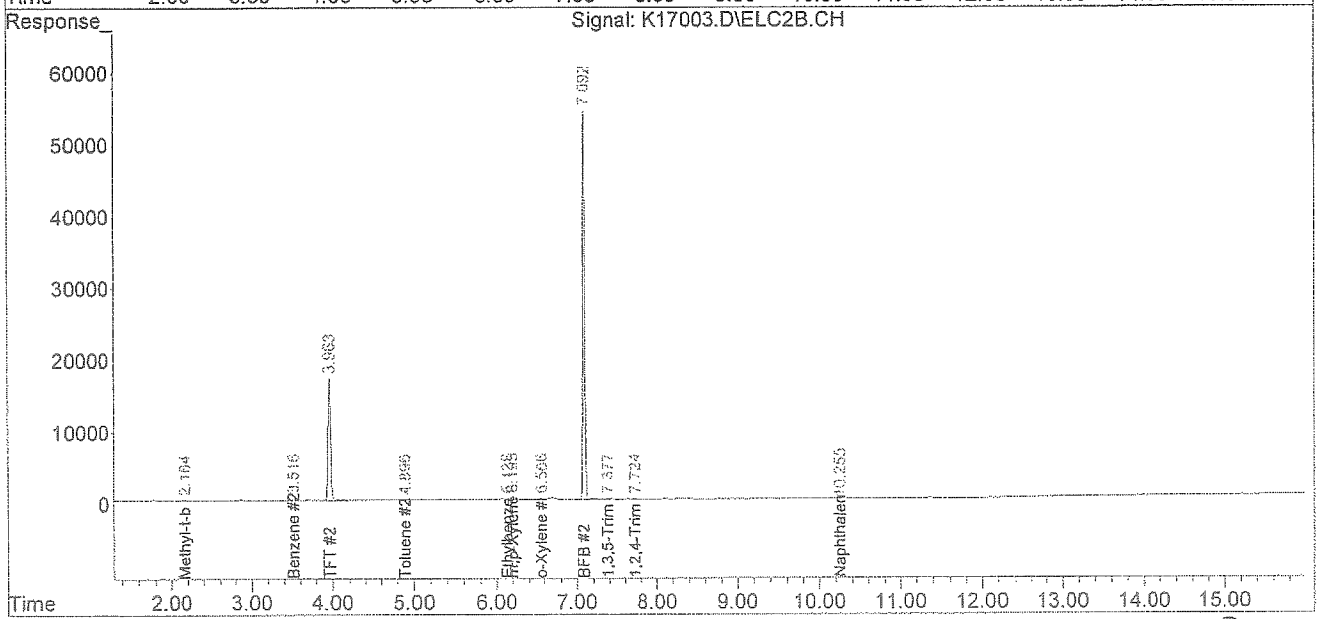
Quantitation Report (Not Reviewed)

Data Path : C:\msdchem\1\DATA\081308-K\
Data File : K17003.D
Signal(s) : Signal #1: FID1A.CH Signal #2: ELC2B.CH
Acq On : 13 Aug 2008 10:29 pm
Operator :
Sample : 61957-3
Misc : 5000
ALS Vial : 25 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 14 08:50:55 2008
Quant Method : C:\msdchem\1\METHODS\GRO08138.M
Quant Title : Volatile Petroleum Hydrocarbons
QLast Update : Thu Aug 14 07:15:22 2008
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. :
Signal #1 Phase : Signal #2 Phase:
Signal #1 Info : Signal #2 Info :





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August 11, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: MW-2

SAMPLE DATA

Lab Sample ID: 61957-3
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1.1
Collection Date: 08/06/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/07/08
Analysis Date: 08/09/08

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
162	µg/L	55

Surrogate Standard Recovery

m-Terphenyl	93	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS:

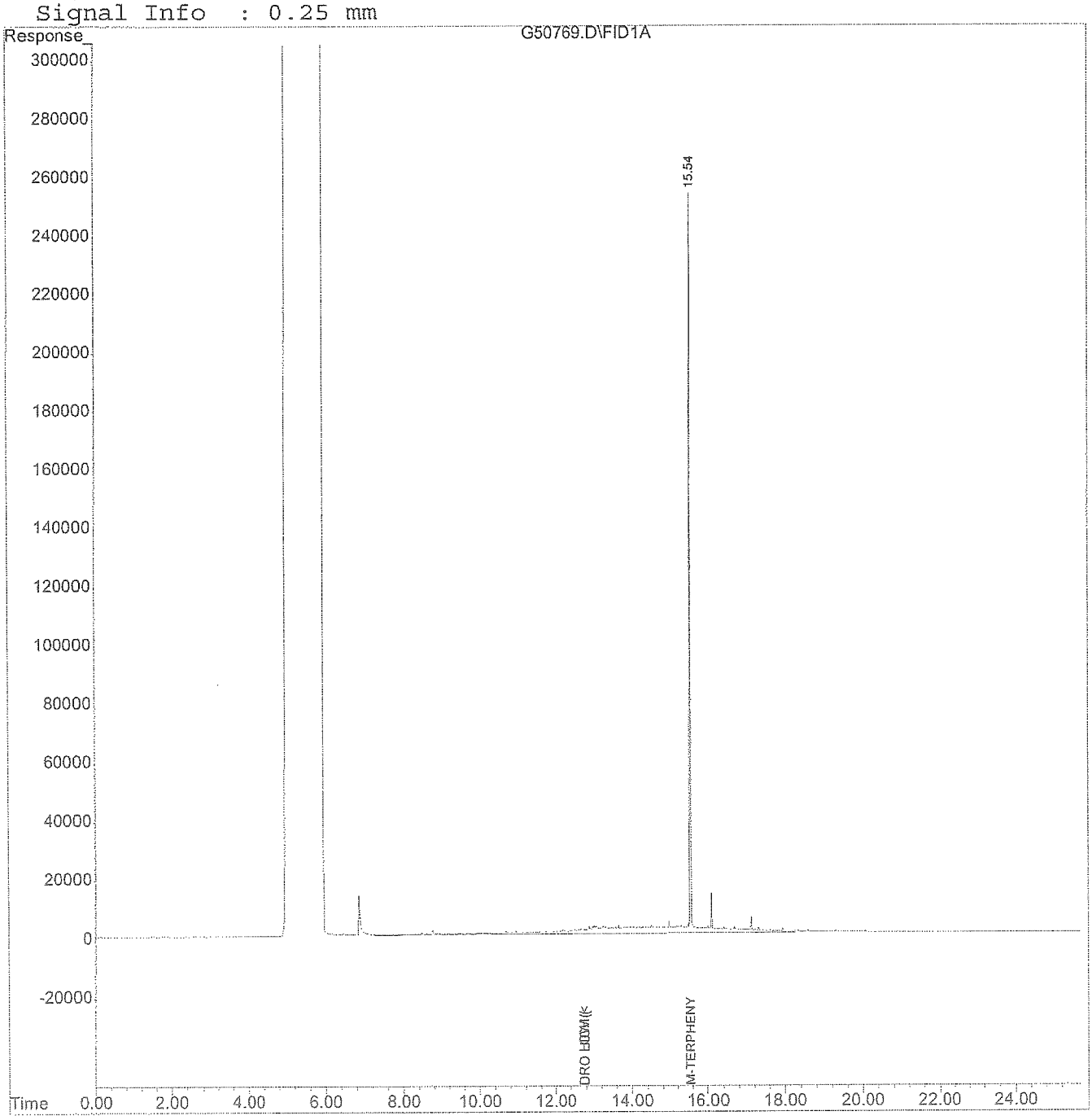
DRO Report

Authorized signature

Data File : D:\TPH\080508-G\G50769.D Vial: 36
Acq On : 9 Aug 2008 5:59 Operator:
Sample : 61957-3 Inst : INST G
Misc : Multiplr: 1.00
IntFile : AUTOINT1.E
Quant Time: Aug 11 10:11 2008 Quant Results File: D040108A.RES

Quant Method : C:\HPCHEM\1\METHODS\D040108A.M (Chemstation Integrator)
Title : DRO
Last Update : Wed Jul 23 10:27:08 2008
Response via : Multiple Level Calibration
DataAcq Meth : TPHEPH1.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 11, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: SSI-4

SAMPLE DATA

Lab Sample ID: 61957-4
Matrix: Solid
Percent Solid: 89
Dilution Factor: 102
Collection Date: 08/06/08
Lab Receipt Date: 08/07/08
Analysis Date: 08/08/08

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	102	U	1,3-Dichloropropane	102	U
Bromobenzene	102	U	cis-1,3-Dichloropropene	102	U
Bromochloromethane	102	U	trans-1,3-Dichloropropene	102	U
Bromodichloromethane	77	U	2,2-Dichloropropane	102	U
Bromoform	77	U	1,1-Dichloropropene	102	U
Bromomethane	102	U	Ethylbenzene	102	U
n-butylbenzene	102	U	Hexachlorobutadiene	102	U
sec-butylbenzene	102	U	Isopropylbenzene	102	U
tert-butylbenzene	102	U	p-isopropyltoluene	102	U
Carbon Tetrachloride	102	U	Methylene Chloride	511	U
Chlorobenzene	102	U	Methyl-tert-butyl ether (MTBE)	102	U
Chloroethane	102	U	Naphthalene	102	U
Chloroform	77	U	n-Propylbenzene	102	U
Chloromethane	102	U	Styrene	102	U
2-Chlorotoluene	102	U	1,1,1,2-Tetrachloroethane	102	U
4-Chlorotoluene	102	U	1,1,2,2-Tetrachloroethane	77	U
Dibromochloromethane	77	U	Tetrachloroethene	102	U
1,2-Dibromo-3-chloropropane	102	U	Toluene	102	U
1,2-Dibromoethane	77	U	1,2,3-Trichlorobenzene	102	U
Dibromomethane	102	U	1,2,4-Trichlorobenzene	102	U
1,2-Dichlorobenzene	102	U	1,1,1-Trichloroethane	102	U
1,3-Dichlorobenzene	102	U	1,1,2-Trichloroethane	77	U
1,4-Dichlorobenzene	102	U	Trichloroethene	102	U
Dichlorodifluoromethane	102	U	Trichlorofluoromethane	102	U
1,1-Dichloroethane	102	U	1,2,3-Trichloropropane	102	U
1,2-Dichloroethane	77	U	1,2,4-Trimethylbenzene	102	U
1,1-Dichloroethene	77	U	1,3,5-Trimethylbenzene	102	U
cis-1,2-Dichloroethene	102	U	Vinyl Chloride	102	U
trans-1,2-Dichloroethene	102	U	o-Xylene	102	U
1,2-Dichloropropane	77	U	m,p-Xylene	102	U
Acetone	1020	U	Diethyl ether	102	U
Carbon Disulfide	102	U	2-Hexanone	1020	U
Tetrahydrofuran	511	U	Methyl isobutyl ketone	1020	U
Methyl ethyl ketone	1020	U	Di-isopropyl ether (DIPE)	102	U
t-Butyl alcohol (TBA)	2050	U	Ethyl t-butyl ether (ETBE)	102	U
t-Amyl methyl ether (TAME)	102	U			

Surrogate Standard Recovery

d4-1,2-Dichloroethane	85 %	d8-Toluene	86 %	Bromofluorobenzene	88 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Methanol was added at the laboratory to achieve a 1:1 soil to methanol ratio.

8260 Full (3):Res(71):Rec(3)

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August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: SSI-4

SAMPLE DATA

Lab Sample ID: 61957-4
Matrix: Solid
Percent Solid: 89
Dilution Factor: 1.1
Collection Date: 08/06/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/11/08
Analysis Date: 08/14/08

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	380	U	Pentachlorophenol	760	U
4-Chloro-3-methylphenol	760	U	Phenol	760	U
2,4-Dichlorophenol	380	U	2,4,5-Trichlorophenol	550	U
2,4-Dimethylphenol	380	U	2,4,6-Trichlorophenol	380	U
2,4-dinitrophenol	760	U	Benzoic Acid	1100	U
4,6-Dinitro-2-methylphenol	760	U	2-Methylphenol	760	U
2-Nitrophenol	760	U	3+4-Methylphenol	760	U
2,6-Dichlorophenol	550	U	Benzyl Alcohol	760	U
4-Nitrophenol	760	U	2,3,4,6-Tetrachlorophenol	760	U

Acid Surrogate Standard Recovery

2-Fluorophenol	64 %	d5-Phenol	74 %	2,4,6-Tribromophenol	96 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	550	U	Hexachlorobenzene	380	U
1,3-Dichlorobenzene	550	U	* Benzidine	550	U
1,4-Dichlorobenzene	380	U	3,3'-Dichlorobenzidine	550	U
2,4-Dinitrotoluene	380	U	Azobenzene	550	U
2,6-Dinitrotoluene	550	U	Bis(2-chloroethoxy)methane	550	U
Nitrobenzene	550	U	bis(2-chloroethyl) ether	380	U
Hexachlorobutadiene	550	U	bis(2-chloroisopropyl)ether	380	U
Dimethyl Phthalate	550	U	4-bromophenyl phenyl ether	550	U
Di-n-butyl phthalate	550	U	Butyl benzyl phthalate	550	U
di-n-octyl-phthalate	550	U	4-Chlorophenyl phenyl ether	550	U
Bis (2-ethylhexyl) phthalate	550	U	Diethyl Phthalate	550	U
1,2,4-Trichlorobenzene	550	U	Hexachlorocyclopentadiene	550	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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8270/625 layout

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August 14, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: SSI-4

SAMPLE DATA

Lab Sample ID: 61957-4
Matrix: Solid
Percent Solid: 89
Dilution Factor: 1.1
Collection Date: 08/06/08
Lab Receipt Date: 08/07/08
Extraction Date: 08/11/08
Analysis Date: 08/14/08

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	290	U	N-nitrosodimethylamine	550	U
Acenaphthylene	290	U	N-nitroso-di-n-propylamine	550	U
Anthracene	290	U	n-nitrosodiphenylamine	550	U
Benzo[a]anthracene	290	164 J	Pyridine	550	U
Benzo[a] pyrene	290	196 J	2-Methylnaphthalene	290	U
Benzo[b] fluoranthene	290	241 J	2-Chloronaphthalene	290	U
Benzo[k] fluoranthene	290	U	Naphthalene	290	U
Benzo(g,h,i) perylene	290	U	Phenanthrene	290	U
Chrysene	290	163 J	Dibenzofuran	290	U
Dibenz [a,h] anthracene	290	U	Aniline	550	U
Fluoranthene	290	262 J	4-Chloroaniline	550	U
Fluorene	290	U	2-Nitroaniline	550	U
Indeno [1,2,3-cd] pyrene	290	U	3-Nitroaniline	550	U
Pyrene	290	269 J	4-Nitroaniline	550	U
Hexachloroethane	380	U	Carbazole	290	U
Isophorone	550	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	77	%	d5-nitrobenzene	67	%	d14-p-terphenyl	90	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: *Due to the reactive nature of this compound, the Benzidine quantitation limit is estimated. Analytics is not NELAC certified for Benzidine in RCRA aqueous samples.
Results are expressed on a dry weight basis.

8270/625 layout

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August 13, 2008

CLIENT SAMPLE ID

Project Name: Schnitzer Steel-Riverside Street

Project Number: 427-41

Field Sample ID: SSI-4

SAMPLE DATA

Lab Sample ID:	61957-4
Matrix:	Solid
Percent Solid:	89
Dilution Factor:	1.1
Collection Date:	08/06/08
Lab Receipt Date:	08/07/08
Extraction Date:	08/11/08
Analysis Date:	08/12/08

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	U
PCB-1260	17	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	103	%
Decachlorobiphenyl	113	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

PCB Report

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August 14, 2008

CLIENT SAMPLE ID

Project Name:	Schnitzer Steel-Riverside Street
Project Number:	427-41
Client Sample ID:	SSI-4

SAMPLE DATA

Lab Sample ID:	61957-4
Matrix:	Solid
Percent Solid:	89%
Dilution Factor:	45
Collection Date:	08/06/08
Lab Receipt Date:	08/07/08
Analysis Date:	08/13/08

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Quantitation Limit
GRO	U	µg/kg	1020

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Quantitation Limit
MTBE	U	µg/kg	102
Benzene	U	µg/kg	51

Surrogate Standard Recovery

Trifluorotoluene	97	%
Bromofluorobenzene	101	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

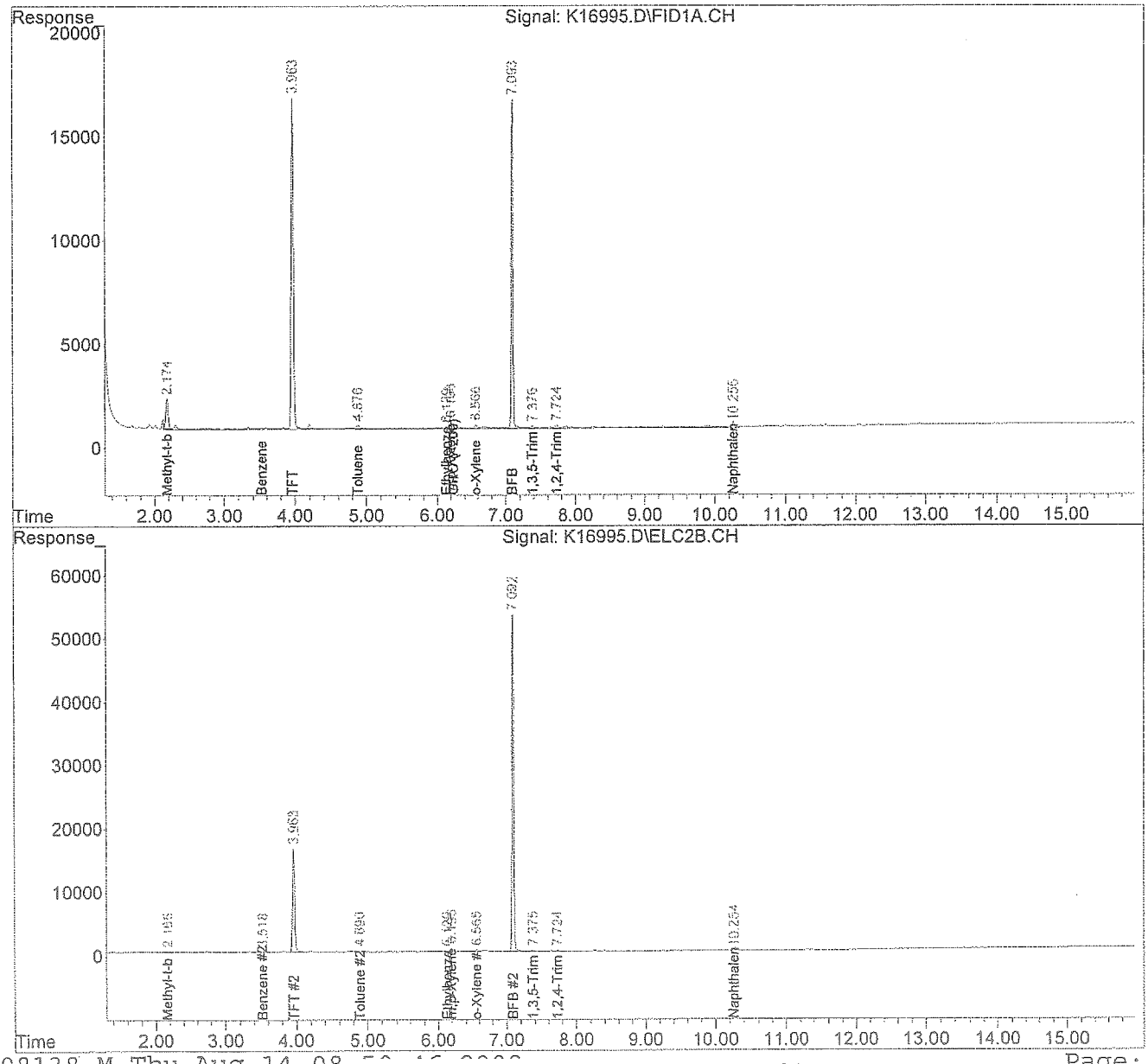
COMMENTS: Results expressed on a dry weight basis.

Authorized signature

Data Path : C:\msdchem\1\DATA\081308-K\
Data File : K16995.D
Signal(s) : Signal #1: FID1A.CH Signal #2: ELC2B.CH
Acq On : 13 Aug 2008 7:21 pm
Operator :
Sample : 61957-4-RL 8.14.08
Misc : 100,5.50,SOIL,5ML
ALS Vial : 17 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 14 08:50:46 2008
Quant Method : C:\msdchem\1\METHODS\GRO08138.M
Quant Title : Volatile Petroleum Hydrocarbons
QLast Update : Thu Aug 14 07:15:22 2008
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. :
Signal #1 Phase : Signal #2 Phase:
Signal #1 Info : Signal #2 Info :



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August 14, 2008

SAMPLE DATA

CLIENT SAMPLE ID

Project Name:	Schnitzer Steel-Riverside Street
Project Number:	427-41
Field Sample ID:	SSI-4

Lab Sample ID:	61957-4
Matrix:	Solid
Percent Solid:	89
Dilution Factor:	1.1
Collection Date:	08/06/08
Lab Receipt Date:	08/07/08
Extraction Date:	08/08/08
Analysis Date:	08/11/08

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
15	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis. Chromatogram contains peaks which elute after the DRO window.

DRO Report

Authorized signature