

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: One sample for CAM 17 METALS analysis.
Method: EPA 3050A/6010A/7471A Nov 1990

Client Sample ID: 4A(S)

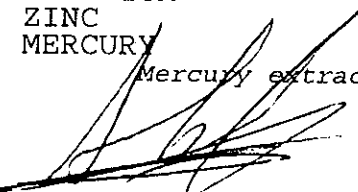
Spl#: 170565
Sampled: February 11, 1998

Matrix: SOIL
Run#: 11185

Extracted: February 13, 1998
Analyzed: February 17, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ANTIMONY	N.D.	2.0	N.D.	103	1
ARSENIC	2.9	1.0	N.D.	103	1
BARIUM	190	1.0	N.D.	104	1
BERYLLIUM	N.D.	0.50	N.D.	104	1
CADMIUM	2.5	0.50	N.D.	102	1
CHROMIUM	18	1.0	N.D.	103	1
COBALT	8.0	1.0	N.D.	101	1
COPPER	32	1.0	N.D.	104	1
LEAD	14	1.0	N.D.	103	1
MOLYBDENUM	N.D.	1.0	N.D.	108	1
NICKEL	24	1.0	N.D.	102	1
SELENIUM	N.D.	2.0	N.D.	102	1
SILVER	N.D.	1.0	N.D.	103	1
THALLIUM	N.D.	1.0	N.D.	102	1
VANADIUM	32	1.0	N.D.	105	1
ZINC	74	1.0	N.D.	103	1
MERCURY	0.34	0.050	N.D.	98.0	1

Mercury extracted on and analyzed on February 19, 1998.


Shafi Barekzai
Chemist


John S. Labash
Inorganics Supervisor

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

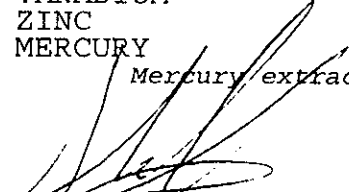
re: One sample for CAM 17 METALS analysis.
Method: EPA 3050A/6010A/7471A Nov 1990

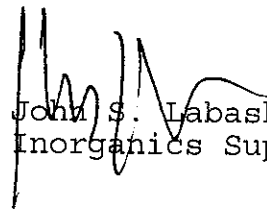
Client Sample ID: 1B(D)

Spl#: 170564 Matrix: SOIL Extracted: February 13, 1998
Sampled: February 11, 1998 Run#: 11185 Analyzed: February 17, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ANTIMONY	N.D.	2.0	N.D.	103	1
ARSENIC	1.5	1.0	N.D.	103	1
BARIUM	450	1.0	N.D.	104	1
BERYLLIUM	N.D.	0.50	N.D.	104	1
CADMIUM	1.4	0.50	N.D.	102	1
CHROMIUM	24	1.0	N.D.	103	1
COBALT	7.3	1.0	N.D.	101	1
COPPER	32	1.0	N.D.	104	1
LEAD	54	1.0	N.D.	103	1
MOLYBDENUM	2.4	1.0	N.D.	108	1
NICKEL	35	1.0	N.D.	102	1
SELENIUM	N.D.	2.0	N.D.	102	1
SILVER	N.D.	1.0	N.D.	103	1
THALLIUM	N.D.	1.0	N.D.	102	1
VANADIUM	26	1.0	N.D.	105	1
ZINC	66	1.0	N.D.	103	1
MERCURY	0.94	0.050	N.D.	98.0	1

Mercury extracted on and analyzed on February 19, 1998.


Shahi Barekzai
Chemist


John S. Labash
Inorganics Supervisor

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

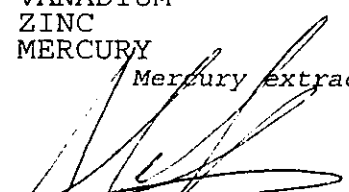
re: One sample for CAM 17 METALS analysis.
Method: EPA 3050A/6010A/7471A Nov 1990

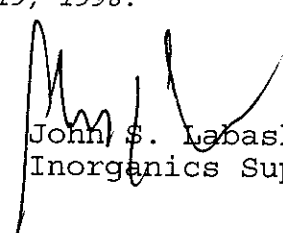
Client Sample ID: 1B(S)

Spl#: 170563 Matrix: SOIL Extracted: February 13, 1998
Sampled: February 11, 1998 Run#: 11185 Analyzed: February 17, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ANTIMONY	N.D.	2.0	N.D.	103	1
ARSENIC	1.2	1.0	N.D.	103	1
BARIUM	59	1.0	N.D.	104	1
BERYLLIUM	N.D.	0.50	N.D.	104	1
CADMIUM	1.8	0.50	N.D.	102	1
CHROMIUM	31	1.0	N.D.	103	1
COBALT	6.6	1.0	N.D.	101	1
COPPER	23	1.0	N.D.	104	1
LEAD	16	1.0	N.D.	103	1
MOLYBDENUM	N.D.	1.0	N.D.	108	1
NICKEL	48	1.0	N.D.	102	1
SELENIUM	N.D.	2.0	N.D.	102	1
SILVER	N.D.	1.0	N.D.	103	1
THALLIUM	N.D.	1.0	N.D.	102	1
VANADIUM	22	1.0	N.D.	105	1
ZINC	49	1.0	N.D.	103	1
MERCURY	0.94	0.050	N.D.	98.0	1

Mercury extracted on and analyzed on February 19, 1998.


Shari Barekzai
Chemist


John S. Lebash
Inorganics Supervisor

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: One sample for CAM 17 METALS analysis.
Method: EPA 3050A/6010A/7471A Nov 1990

Client Sample ID: 1A(D)

Spl#: 170562

Matrix: SOIL

Extracted: February 13, 1998

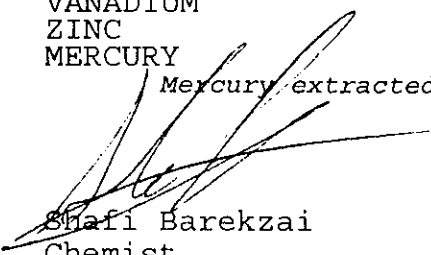
Sampled: February 11, 1998

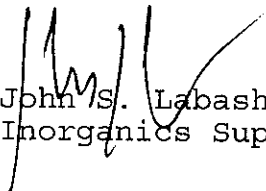
Run#: 11185

Analyzed: February 17, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ANTIMONY	N.D.	2.0	N.D.	103	1
ARSENIC	1.9	1.0	N.D.	103	1
BARIUM	160	1.0	N.D.	104	1
BERYLLIUM	N.D.	0.50	N.D.	104	1
CADMIUM	2.6	0.50	N.D.	102	1
CHROMIUM	11	1.0	N.D.	103	1
COBALT	6.6	1.0	N.D.	101	1
COPPER	41	1.0	N.D.	104	1
LEAD	7.5	1.0	N.D.	103	1
MOLYBDENUM	N.D.	1.0	N.D.	108	1
NICKEL	25	1.0	N.D.	102	1
SELENIUM	N.D.	2.0	N.D.	102	1
SILVER	N.D.	1.0	N.D.	103	1
THALLIUM	1.0	1.0	N.D.	102	1
VANADIUM	26	1.0	N.D.	105	1
ZINC	80	1.0	N.D.	103	1
MERCURY	0.55	0.050	N.D.	98.0	1

Mercury extracted on and analyzed on February 19, 1998.


Shafi Barekzai
Chemist


John S. Labash
Inorganics Supervisor

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

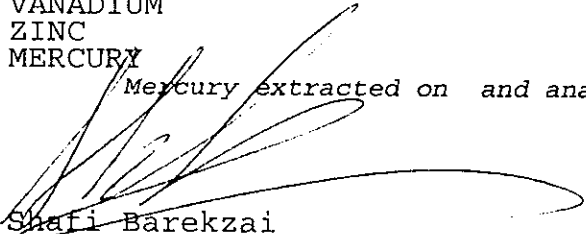
re: One sample for CAM 17 METALS analysis.
Method: EPA 3050A/6010A/7471A Nov 1990

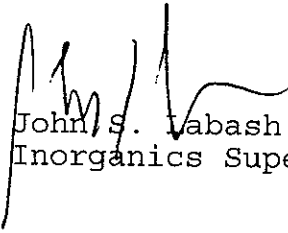
Client Sample ID: 1A(S)

Spl#: 170561 Matrix: SOIL Extracted: February 13, 1998
Sampled: February 11, 1998 Run#: 11185 Analyzed: February 17, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ANTIMONY	N.D.	2.0	N.D.	103	1
ARSENIC	N.D.	1.0	N.D.	103	1
BARIUM	74	1.0	N.D.	104	1
BERYLLIUM	N.D.	0.50	N.D.	104	1
CADMIUM	1.9	0.50	N.D.	102	1
CHROMIUM	55	1.0	N.D.	103	1
COBALT	10	1.0	N.D.	101	1
COPPER	35	1.0	N.D.	104	1
LEAD	7.6	1.0	N.D.	103	1
MOLYBDENUM	N.D.	1.0	N.D.	108	1
NICKEL	120	1.0	N.D.	102	1
SELENIUM	N.D.	2.0	N.D.	102	1
SILVER	N.D.	1.0	N.D.	103	1
THALLIUM	N.D.	1.0	N.D.	102	1
VANADIUM	25	1.0	N.D.	105	1
ZINC	55	1.0	N.D.	103	1
MERCURY	0.48	0.050	N.D.	98.0	1

Mercury extracted on and analyzed on February 19, 1998.


Shafi Barezai
Chemist


John S. Vabash
Inorganics Supervisor

CHROMALAB, INC.

Environmental Services (SDB)

March 13, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: **Blank spike and duplicate** report for CAM 17 METALS analysis.

Method: EPA 3050A/6010A/7471A Nov 1990

Matrix: SOIL
Lab Run#: 11185

Analyzed: February 17, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control Limits	% RPD	% Lim
	BSP (mg/Kg)	Dup	BSP (mg/Kg)	Dup	BSP (%)	Dup (%)			
ANTIMONY	100	100	103	98.6	103	98.6	80-120	4.36	20
ARSENIC	100	100	103	98.7	103	98.7	80-120	4.26	20
BARIUM	100	100	104	101	104	101	80-120	2.93	20
BERYLLIUM	100	100	104	99.5	104	99.5	80-120	4.42	20
CADMIUM	100	100	102	97.8	102	97.8	80-120	4.20	20
CHROMIUM	100	100	103	97.7	103	97.7	80-120	5.28	20
COBALT	100	100	101	97.0	101	97.0	80-120	4.04	20
COPPER	100	100	104	100	104	100	80-120	3.92	20
LEAD	100	100	103	98.4	103	98.4	80-120	4.57	20
MOLYBDENUM	100	100	108	100	108	100	80-120	7.69	20
NICKEL	100	100	102	98.1	102	98.1	80-120	3.90	20
SELENIUM	100	100	102	98.6	102	98.6	80-120	3.39	20
SILVER	100	100	103	99.4	103	99.4	80-120	3.56	20
THALLIUM	100	100	102	97.8	102	97.8	80-120	4.20	20
VANADIUM	100	100	105	100	105	100	80-120	4.88	20
ZINC	100	100	103	99.0	103	99.0	80-120	3.96	20
MERCURY	0.500	0.500	0.490	0.491	98.0	98.2	85-115	0.20	20

BS Smpl #: 170864
BSD Smpl #: 170865

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

QC_BSD1226 JOHN 14:41:31

CHROMALAB, INC.

Environmental Services (SDB)

March 13, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: **Matrix spike** report for CAM 17 METALS analysis.

Method: EPA 3050A/6010A/7471A Nov 1990

Matrix: SOIL
Lab Run#: 11185

Instrument:

Extracted: February 13, 1998
Analyzed: February 17, 1998

Analyte	Spiked		Amt Found		Spike Recov		Control Limits	% RPD	% RPD Lim	
	Sample Amount (mg/Kg)	Spike MS (mg/Kg)	MS	MSD	MS (%)	MSD (%)				
ANTIMONY	3.3	100	100	26.4	28.3	23.1	25.0	80-120	7.90	20
ARSENIC	7.8	100	100	89.1	87.7	81.3	79.9	80-120	1.74	20
BARIUM	510	100	100	633	586	123	76.0	80-120	47.2	20
BERYLLIUM	ND	100	100	77.4	76.6	77.4	76.6	80-120	1.04	20
CADMIUM	5.9	100	100	75.9	76.5	70.0	70.6	80-120	0.85	20
CHROMIUM	42	100	100	126	119	84.0	77.0	80-120	8.70	20
COBALT	27	100	100	99.9	96.8	72.9	69.8	80-120	4.34	20
COPPER	830	100	100	1130	941	300	111	80-120	92.0	20
LEAD	400	100	100	538	495	138	95.0	80-120	36.9	20
MOLYBDENUM	1.9	100	100	71.3	71.5	69.4	69.6	80-120	0.28	20
NICKEL	21	100	100	94.5	91.9	73.5	70.9	80-120	3.60	20
SELENIUM	ND	100	100	64.3	65.2	64.3	65.2	80-120	1.39	20
SILVER	ND	100	100	87.6	86.1	87.6	86.1	80-120	1.73	20
THALLIUM	ND	100	100	28.9	30.0	28.9	30.0	80-120	3.74	20
VANADIUM	40	100	100	127	121	87.0	81.0	80-120	7.14	20
ZINC	480	100	100	617	571	137	91.0	80-120	40.4	20
MERCURY	0.056	0.500	0.500	0.380	0.385	64.8	65.8	85-115	1.53	20

Low Spike Recoveries Due to Matrix Interference; Amount in Sample 4X Spike Level.

Sample Spiked: 170658

Submission #: 9802196

Client Sample ID: 50-97-212

CHROMALAB, INC.

Environmental Services (SDB)

February 19, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

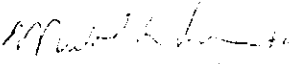
Project: SSI
Received: February 11, 1998


Project#: 604-0108

re: 2 samples for TPH - Diesel analysis.
Method: EPA 8015M

Matrix: SOIL
Sampled: February 11, 1998 Run#: 11172
Extracted: February 13, 1998
Analyzed: February 16, 1998

Spl#	CLIENT SPL ID	DIESEL (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
170561	1A(S)	1400	20	N.D.	99.5	20
170563	1B(S)	340	2.0	N.D.	99.5	2


Bruce Havlik
Chemist


Carolyn House
Chemist

CHROMALAB, INC.

Environmental Services (SDB)

February 19, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: **Blank spike and duplicate** report for TPH - Diesel analysis.

Method: EPA 8015M

Matrix: SOIL
Lab Run#: 11172

Analyzed: February 13, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control % Limits	% RPD	Lim
	BSP (mg/Kg)	Dup	BSP (mg/Kg)	Dup	BSP (%)	Dup (%)			
DIESEL	83.3	83.3	82.9	73.0	99.5	87.6	60-130	12.7	25

BS Smpl #: 170729
BSD Smpl #: 170730

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

QC_BSD1226 MSOFFICE\CMH 16:10:45

CHROMALAB, INC.

Environmental Services (SDB)

February 19, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: **Surrogate** report for 2 samples for TPH - Diesel analysis.

Method: EPA 8015M
Lab Run#: 11172
Matrix: SOIL

<u>Sample#</u>	<u>Client Sample ID</u>	<u>Surrogate</u>	<u>% Recovered</u>	<u>Recovery Limits</u>
170561-1	1A(S)	O-TERPHENYL	495	60-130
170563-1	1B(S)	O-TERPHENYL	245	60-130

<u>Sample#</u>	<u>QC Sample Type</u>	<u>Surrogate</u>	<u>% Recovered</u>	<u>Recovery Limits</u>
170727-1	Reagent blank (MDB)	O-TERPHENYL	95.3	60-130
170729-1	Spiked blank (BSP)	O-TERPHENYL	108	60-130
170730-1	Spiked blank duplicate (BSD)	O-TERPHENYL	95.6	60-130

S005
QCSURR1229 CMH 19-Feb-98 16:33

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108


re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990


Client Sample ID: 1A(S)

Spl#: 170561 Matrix: SOIL Extracted: February 17, 1998
Sampled: February 11, 1998 Run#: 11192 Analyzed: February 19, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE SPIKE (%)	DILUTION FACTOR
NAPHTHALENE	0.15	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	79.2	1
FLUORENE	0.13	0.10	N.D.	--	1
PHENANTHRENE	0.17	0.10	N.D.	--	1
ANTHRACENE	N.D.	0.10	N.D.	--	1
FLUORANTHENE	N.D.	0.10	N.D.	--	1
PYRENE	N.D.	0.10	N.D.	78.7	1
BENZO (A) ANTHRACENE	N.D.	0.10	N.D.	--	1
CHRYSENE	N.D.	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	N.D.	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	N.D.	0.20	N.D.	--	1
BENZO (A) PYRENE	N.D.	0.035	N.D.	--	1
INDENO (1, 2, 3-CD) PYRENE	N.D.	0.20	N.D.	--	1
DIBENZO (A, H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	N.D.	0.20	N.D.	--	1

Note: I.S. #6 was high in the sample. Results for compounds associated with I.S.#6 are biased low.


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990

Client Sample ID: 1A(D)

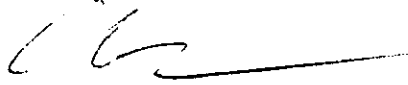
Spl#: 170562
Sampled: February 11, 1998

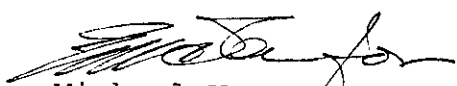
Matrix: SOIL
Run#: 11192

Extracted: February 17, 1998
Analyzed: February 18, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
NAPHTHALENE	N.D.	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	79.2	1
FLUORENE	N.D.	0.10	N.D.	--	1
PHENANTHRENE	N.D.	0.10	N.D.	--	1
ANTHRACENE	N.D.	0.10	N.D.	--	1
FLUORANTHENE	N.D.	0.10	N.D.	--	1
PYRENE	N.D.	0.10	N.D.	78.7	1
BENZO (A) ANTHRACENE	N.D.	0.10	N.D.	--	1
CHRYSENE	N.D.	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	N.D.	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	N.D.	0.20	N.D.	--	1
BENZO (A) PYRENE	N.D.	0.035	N.D.	--	1
INDENO (1,2,3-CD) PYRENE	N.D.	0.20	N.D.	--	1
DIBENZO (A,H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	N.D.	0.20	N.D.	--	1

Note: I.S. #6 was high in the sample. Results for compounds associated with I.S.#6 are biased low.


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990

Client Sample ID: 1B(S)

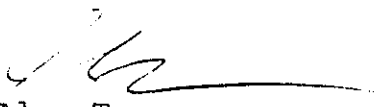
Spl#: 170563
Sampled: February 11, 1998


Matrix: SOIL
Run#: 11192

Extracted: February 17, 1998
Analyzed: February 19, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
NAPHTHALENE	N.D.	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	79.2	1
FLUORENE	N.D.	0.10	N.D.	--	1
PHENANTHRENE	N.D.	0.10	N.D.	--	1
ANTHRACENE	N.D.	0.10	N.D.	--	1
FLUORANTHENE	N.D.	0.10	N.D.	--	1
PYRENE	N.D.	0.10	N.D.	78.7	1
BENZO (A) ANTHRACENE	N.D.	0.10	N.D.	--	1
CHRYSENE	N.D.	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	N.D.	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	N.D.	0.20	N.D.	--	1
BENZO (A) PYRENE	N.D.	0.035	N.D.	--	1
INDENO (1, 2, 3-CD) PYRENE	N.D.	0.20	N.D.	--	1
DIBENZO (A, H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	N.D.	0.20	N.D.	--	1

Note: I.S. #6 was high in the sample. Results for compounds associated with I.S.#6 are biased low.


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990


Client Sample ID: 1B(D)


Spl#: 170564
Sampled: February 11, 1998

Matrix: SOIL
Run#: 11192

Extracted: February 17, 1998
Analyzed: February 19, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
NAPHTHALENE	N.D.	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	79.2	1
FLUORENE	N.D.	0.10	N.D.	--	1
PHENANTHRENE	N.D.	0.10	N.D.	--	1
ANTHRACENE	N.D.	0.10	N.D.	--	1
FLUORANTHENE	N.D.	0.10	N.D.	--	1
PYRENE	N.D.	0.10	N.D.	78.7	1
BENZO (A) ANTHRACENE	N.D.	0.10	N.D.	--	1
CHRYSENE	N.D.	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	N.D.	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	N.D.	0.20	N.D.	--	1
BENZO (A) PYRENE	N.D.	0.035	N.D.	--	1
INDENO (1, 2, 3-CD) PYRENE	N.D.	0.20	N.D.	--	1
DIBENZO (A, H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	N.D.	0.20	N.D.	--	1


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990

Client Sample ID: 4A(S)

Spl#: 170565

Matrix: SOIL

Extracted: February 17, 1998

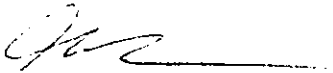
Sampled: February 11, 1998

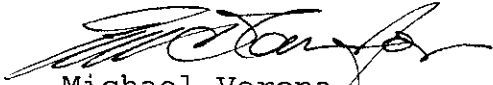
Run#: 11192

Analyzed: February 19, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
NAPHTHALENE	N.D.	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	79.2	1
FLUORENE	N.D.	0.10	N.D.	--	1
PHENANTHRENE	N.D.	0.10	N.D.	--	1
ANTHRACENE	N.D.	0.10	N.D.	--	1
FLUORANTHENE	N.D.	0.10	N.D.	--	1
PYRENE	N.D.	0.10	N.D.	78.7	1
BENZO (A) ANTHRACENE	N.D.	0.10	N.D.	--	1
CHRYSENE	N.D.	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	N.D.	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	N.D.	0.20	N.D.	--	1
BENZO (A) PYRENE	N.D.	0.035	N.D.	--	1
INDENO (1, 2, 3-CD) PYRENE	N.D.	0.20	N.D.	--	1
DIBENZO (A, H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	N.D.	0.20	N.D.	--	1

Note: Surrogate recoveries demonstrate matrix interference.


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990

Client Sample ID: 4A(D)

Spl#: 170566

Matrix: SOIL

Extracted: February 17, 1998


Sampled: February 11, 1998

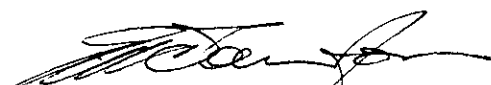
Run#: 11192

Analyzed: ** **, ****

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
NAPHTHALENE	N.D.	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	79.2	1
FLUORENE	N.D.	0.10	N.D.	--	1
PHENANTHRENE	N.D.	0.10	N.D.	--	1
ANTHRACENE	N.D.	0.10	N.D.	--	1
FLUORANTHENE	N.D.	0.10	N.D.	--	1
PYRENE	N.D.	0.10	N.D.	78.7	1
BENZO (A) ANTHRACENE	N.D.	0.10	N.D.	--	1
CHRYSENE	N.D.	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	N.D.	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	N.D.	0.20	N.D.	--	1
BENZO (A) PYRENE	N.D.	0.035	N.D.	--	1
INDENO (1, 2, 3-CD) PYRENE	N.D.	0.20	N.D.	--	1
DIBENZO (A, H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	N.D.	0.20	N.D.	--	1

Note: Surrogate recoveries demonstrate matrix interference.


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990

Client Sample ID: 7A(S)

Spl#: 170567

Matrix: SOIL

Extracted: February 17, 1998


Sampled: February 11, 1998


Run#: 11192

Analyzed: February 19, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
NAPHTHALENE	0.15	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	79.2	1
FLUORENE	N.D.	0.10	N.D.	--	1
PHENANTHRENE	0.52	0.10	N.D.	--	1
ANTHRACENE	0.11	0.10	N.D.	--	1
FLUORANTHENE	1.1	0.10	N.D.	--	1
PYRENE	6.5	0.10	N.D.	78.7	1
BENZO (A) ANTHRACENE	1.7	0.10	N.D.	--	1
CHRYSENE	2.0	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	1.0	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	1.8	0.20	N.D.	--	1
BENZO (A) PYRENE	3.3	0.035	N.D.	--	1
INDENO (1, 2, 3-CD) PYRENE	1.4	0.20	N.D.	--	1
DIBENZO (A, H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	2.0	0.20	N.D.	--	1

Note: I.S. #5 and #6 were low in the sample. Results for compounds associated with I.S.#5 and #6 are biased high. Surrogate recoveries demonstrate matrix interference.


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

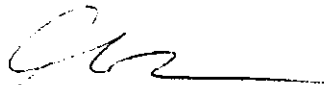
re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990

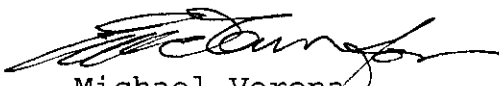
Client Sample ID: 8A(S)

Spl#: 170568 Matrix: SOIL Extracted: February 17, 1998
Sampled: February 11, 1998 Run#: 11192 Analyzed: February 19, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
NAPHTHALENE	N.D.	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	79.2	1
FLUORENE	N.D.	0.10	N.D.	--	1
PHENANTHRENE	N.D.	0.10	N.D.	--	1
ANTHRACENE	N.D.	0.10	N.D.	--	1
FLUORANTHENE	N.D.	0.10	N.D.	--	1
PYRENE	N.D.	0.10	N.D.	78.7	1
BENZO (A) ANTHRACENE	N.D.	0.10	N.D.	--	1
CHRYSENE	N.D.	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	N.D.	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	N.D.	0.20	N.D.	--	1
BENZO (A) PYRENE	N.D.	0.035	N.D.	--	1
INDENO (1, 2, 3-CD) PYRENE	N.D.	0.20	N.D.	--	1
DIBENZO (A, H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	N.D.	0.20	N.D.	--	1

Note: I.S. #6 was high in the sample. Results for compounds associated with I.S.#6 are biased low.


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990

Client Sample ID: 9A(S)

Spl#: 170569

Matrix: SOIL

Extracted: February 17, 1998


Sampled: February 11, 1998

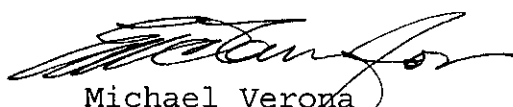
Run#: 11192

Analyzed: February 19, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
NAPHTHALENE	N.D.	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	79.2	1
FLUORENE	0.10	0.10	N.D.	--	1
PHENANTHRENE	0.57	0.10	N.D.	--	1
ANTHRACENE	0.16	0.10	N.D.	--	1
FLUORANTHENE	0.65	0.10	N.D.	--	1
PYRENE	0.46	0.10	N.D.	78.7	1
BENZO (A) ANTHRACENE	0.26	0.10	N.D.	--	1
CHRYSENE	0.30	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	0.22	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	N.D.	0.20	N.D.	--	1
BENZO (A) PYRENE	0.30	0.035	N.D.	--	1
INDENO (1, 2, 3-CD) PYRENE	N.D.	0.20	N.D.	--	1
DIBENZO (A, H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	N.D.	0.20	N.D.	--	1

Note: I.S. #6 was high in the sample. Results for compounds associated with I.S.#6 are biased low.


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: **Surrogate** report for 9 samples for Polynuclear Aromatic
Hydrocarbons (PAHs) analysis.

Method: SW846 Method 8270A Nov 1990
Lab Run#: 11192
Matrix: SOIL

Sample#	Client Sample ID	Surrogate	% Recovered	Recovery Limits
170561-1	1A(S)	NITROBENZENE-D5	80.9	23-120
170561-1	1A(S)	2-FLUOROBIPHENYL	82.4	30-115
170561-1	1A(S)	TERPHENYL-D14	78.8	18-137
170562-1	1A(D)	NITROBENZENE-D5	87.6	23-120
170562-1	1A(D)	2-FLUOROBIPHENYL	81.1	30-115
170562-1	1A(D)	TERPHENYL-D14	92.4	18-137
170563-1	1B(S)	NITROBENZENE-D5	93.1	23-120
170563-1	1B(S)	2-FLUOROBIPHENYL	91.8	30-115
170563-1	1B(S)	TERPHENYL-D14	83.1	18-137
170564-1	1B(D)	NITROBENZENE-D5	112	23-120
170564-1	1B(D)	2-FLUOROBIPHENYL	109	30-115
170564-1	1B(D)	TERPHENYL-D14	125	18-137
170565-1	4A(S)	NITROBENZENE-D5	94.3	23-120
170565-1	4A(S)	2-FLUOROBIPHENYL	86.0	30-115
170565-1	4A(S)	TERPHENYL-D14	146	18-137
170566-1	4A(D)	NITROBENZENE-D5	102	23-120
170566-1	4A(D)	2-FLUOROBIPHENYL	98.8	30-115
170566-1	4A(D)	TERPHENYL-D14	146	18-137
170567-1	7A(S)	NITROBENZENE-D5	72.2	23-120
170567-1	7A(S)	2-FLUOROBIPHENYL	77.9	30-115
170567-1	7A(S)	TERPHENYL-D14	139	18-137
170568-1	8A(S)	NITROBENZENE-D5	76.8	23-120
170568-1	8A(S)	2-FLUOROBIPHENYL	69.9	30-115
170568-1	8A(S)	TERPHENYL-D14	77.8	18-137
170569-1	9A(S)	NITROBENZENE-D5	70.0	23-120
170569-1	9A(S)	2-FLUOROBIPHENYL	65.2	30-115
170569-1	9A(S)	TERPHENYL-D14	64.5	18-137

S105
QCSURR1229 YT 24-Feb-98 11:48:42

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

page 2

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: **Surrogate** report for 9 samples for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.

Method: SW846 Method 8270A Nov 1990
Lab Run#: 11192

<u>Sample#</u>	<u>QC Sample Type</u>	<u>Surrogate</u>	<u>% Recovered</u>	<u>Recovery Limits</u>
170977-1	Reagent blank (MDB)	NITROBENZENE-D5	96.0	23-120
170977-1	Reagent blank (MDB)	2-FLUOROBIPHENYL	103	30-115
170977-1	Reagent blank (MDB)	TERPHENYL-D14	113	18-137
170982-1	Spiked blank (BSP)	NITROBENZENE-D5	95.7	23-120
170982-1	Spiked blank (BSP)	2-FLUOROBIPHENYL	94.5	30-115
170982-1	Spiked blank (BSP)	TERPHENYL-D14	95.0	18-137
170984-1	Spiked blank duplicate (BSD)	NITROBENZENE-D5	84.3	23-120
170984-1	Spiked blank duplicate (BSD)	2-FLUOROBIPHENYL	86.8	30-115
170984-1	Spiked blank duplicate (BSD)	TERPHENYL-D14	90.0	18-137

S105
QCSURR1229 YT 24-Feb-98 11:48:42

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802185

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-0108

re: **Blank spike and duplicate** report for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.

Method: SW846 Method 8270A Nov 1990

Matrix: SOIL
Lab Run#: 11192

Analyzed: February 18, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control %		%
	BSP	Dup	BSP	Dup	BSP	Dup	Limits	RPD	RPD
	(mg/Kg)		(mg/Kg)		(%)	(%)			Lim
ACENAPHTHENE	1.00	1.00	0.792	0.776	79.2	77.6	49-102	2.04	30
PYRENE	1.00	1.00	0.787	0.749	78.7	74.9	25-117	4.95	35

BS Smpl #: 170982
BSD Smpl #: 170984

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

QC_BSD1226 YT 11:47:50

CHROMALAB, INC.

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Chain of Custody

Environmental Services (SDB) (DOHS 1094)

Please fax copy ASAP

DATE 2-11-98 PAGE 1 OF 3

PROJ MGR Pharcy
 COMPANY The Gourmet Group
 ADDRESS 111 W Evelyn Ave. #305
Sunnyvale, Ca 94086
 SAMPLERS (SIGNATURE) [Signature] (PHONE NO.) 408 3280814
[Signature] (FAX NO.) 408 7745757

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel, TEPH (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, 8+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	DNA EPA 8210a	LUFT METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POL METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)	NUMBER OF CO	
1a.1S	2-11-98	1402	Solid	Ice																			1
1a.2S		1256					X									X		X					1
1a.3S		1328																					1
1a.10		1410																					1
1a.20		1304														X		X					1
1a.30		1240																					1
1b.1S		1153																					1
1b.2S		1121					X									X		X					1
1b.3S		1025																					1

PROJECT INFORMATION				SAMPLE RECEIPT				RELINQUISHED BY 1			RELINQUISHED BY 2			RELINQUISHED BY 3			
PROJECT NAME	<u>SSI</u>			TOTAL NO. OF CONTAINERS				SIGNATURE	TIME	SIGNATURE	TIME	SIGNATURE	TIME	SIGNATURE	TIME	SIGNATURE	TIME
PROJECT NUMBER	<u>604-0108</u>			HEAD SPACE				(PRINTED NAME)	(DATE)	(PRINTED NAME)	(DATE)	(PRINTED NAME)	(DATE)	(PRINTED NAME)	(DATE)	(PRINTED NAME)	(DATE)
P.O. #	<u>21198</u>			REC'D GOOD CONDITION/COLD				(COMPANY)		(COMPANY)		(COMPANY)		(COMPANY)		(COMPANY)	
TAT	<u>STANDARD 5-DAY</u>	24	48	72	OTHER				RECEIVED BY 1	RECEIVED BY 2	RECEIVED BY (LABORATORY) 3						
SPECIAL INSTRUCTIONS/COMMENTS: <u>Lead 2 Data Report</u>				RECEIVED BY (SIGNATURE)				TIME	RECEIVED BY (SIGNATURE)	TIME	RECEIVED BY (LABORATORY) (SIGNATURE)	TIME					
<u>Please see attached for special instructions.</u>				RECEIVED BY (PRINTED NAME)				(DATE)	RECEIVED BY (PRINTED NAME)	(DATE)	RECEIVED BY (LABORATORY) (PRINTED NAME)	(DATE)					
<u>Please exclude contents of all HDX skews</u>				RECEIVED BY (COMPANY)					RECEIVED BY (COMPANY)		RECEIVED BY (LABORATORY) (LAB)						
<u>for a given sample and homogenize the extracted</u>																	
<u>material before extract or compare with</u>																	

CHROMALAB, INC.

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Chain of Custody

Environmental Services (SDB) (DOHS 1094)

DATE 2-11-98 PAGE 2 OF 3

please fax copy ASAP

PROJ MGR P. Lacey
 COMPANY The Summit Group
 ADDRESS 111 W. Evelyn Ave # 305
Sunnyvale, CA 94086

SAMPLERS (SIGNATURE) [Signature] (PHONE NO.) (408) 328-0814
 (FAX NO.) (408) 746-157

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel, TEPH (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, B+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	PNA EPA 8270a	LUFT METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)	NUMBER OF CONTAINERS	
1b.10	2/11/98	1155	Solid	Ice																			
1b.20		1126														X		X					
1b.30		1035																					
4a.15		1054																					
4a.25		1419														X		X					
4a.35		1507																					
4a.10		1100														X		X					
4a.20		1443																					
4a.30		1514																					

PROJECT INFORMATION

PROJECT NAME: SSI
 PROJECT NUMBER: 6040108
 P.O. #: 21198

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS: 24
 HEAD SPACE: 48
 REC'D GOOD CONDITION/COLD: 72
 CONFORMS TO RECORD: OTHER

TAT: STANDARD 5-DAY

SPECIAL INSTRUCTIONS/COMMENTS:
Level 2 Data Report. Please see page 1 of COC and attached for special instructions

RELINQUISHED BY 1 <u>[Signature]</u> 1540 (SIGNATURE) (TIME) <u>P. Lacey</u> 2-11-98 (PRINTED NAME) (DATE) <u>TGG</u> (COMPANY)	RELINQUISHED BY 2 <u>[Signature]</u> (SIGNATURE) (TIME) <u>[Signature]</u> 1715 15 (PRINTED NAME) (DATE) <u>2-11-98</u> (COMPANY)	RELINQUISHED BY 3 (SIGNATURE) (TIME) (PRINTED NAME) (DATE) (COMPANY)
RECEIVED BY 1 <u>[Signature]</u> (SIGNATURE) (TIME) <u>[Signature]</u> 1500 (PRINTED NAME) (DATE) <u>2-11-98</u> (COMPANY)	RECEIVED BY 2 (SIGNATURE) (TIME) (PRINTED NAME) (DATE) (COMPANY)	RECEIVED BY (LABORATORY) 3 (SIGNATURE) (TIME) <u>[Signature]</u> 1715 (PRINTED NAME) (DATE) <u>2/10/98</u> (LAB)

CHROMALAB, INC.

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Chain of Custody

Environmental Services (SDB) (DOHS 1094)

DATE 2-11-98 PAGE 3 OF 3

9802195

28164

Phase for GEN MAP

PROJ MGR P. Lorey
COMPANY The Goulet Group
ADDRESS 111 West Evelyn Ave, #305
Sunnyvale, CA 94086

SAMPLERS (SIGNATURE) [Signature] (PHONE NO.) (408) 328-0814
[Signature] (FAX NO.) (408) 774-6757

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel, TEPH (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, 8+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	PHAS EPA 810A	LUFT METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)	NUMBER OF CONTAINERS	
7a.15	2-11-98	1350	Solid	Ice																			2
7a.25 / 7a(s)		1445															X						2
8a.15		1000																					2
8a.25 / 8a(s)		1011															X	X					2
9a.15		1138																					2
9a.25 / 9a(s)		1158															X						2
LAST ENTRY FOR 2-11-98																							

PROJECT INFORMATION		SAMPLE RECEIPT			
PROJECT NAME <u>SSI</u>	TOTAL NO. OF CONTAINERS	HEAD SPACE	REC'D GOOD CONDITION/COLD	CONFORMS TO RECORD	
PROJECT NUMBER <u>60401.08</u>					
P.O. # <u>21198</u>					
TAT	STANDARD 5-DAY	24	48	72	OTHER
SPECIAL INSTRUCTIONS/COMMENTS: <u>Level 2 Data Report. Please see page 1 of coc and attached for special instructions.</u>					

RELINQUISHED BY 1		RELINQUISHED BY 2		RELINQUISHED BY 3	
(SIGNATURE) <u>[Signature]</u>	(TIME) <u>1545</u>	(SIGNATURE) <u>[Signature]</u>	(TIME) <u>1115</u>	(SIGNATURE)	(TIME)
(PRINTED NAME) <u>Pat Lorey</u>	(DATE) <u>2-11-98</u>	(PRINTED NAME) <u>[Name]</u>	(DATE) <u>2-11-98</u>	(PRINTED NAME)	(DATE)
(COMPANY) <u>TSG</u>		(COMPANY) <u>CL</u>		(COMPANY)	
RECEIVED BY 1		RECEIVED BY 2		RECEIVED BY (LABORATORY) 3	
(SIGNATURE) <u>[Signature]</u>	(TIME) <u>1550</u>	(SIGNATURE)	(TIME)	(SIGNATURE) <u>[Signature]</u>	(TIME) <u>1215</u>
(PRINTED NAME) <u>[Name]</u>	(DATE) <u>2-11-98</u>	(PRINTED NAME)	(DATE)	(PRINTED NAME) <u>[Name]</u>	(DATE) <u>2-11-98</u>
(COMPANY)		(COMPANY)		(LAB)	

CHROMALAB, INC.

Environmental Service (SDB)

Sample Receipt Checklist

Client Name: Southwest Group Date/Time Received: 02/11/98 | 15:30
Reference/Submis: 38164 | 9802185 Received by: AIA
Checklist completed by: [Signature] 2-12-98 Reviewed by: _____
Signature | Date | Initials | Date

Matrix: SOLID Carrier name: Client - (C/L)

- Shipping container/cooler in good condition? Yes No Not Present
- Custody seals intact on shipping container/cooler? Yes No Not Present
- Custody seals intact on sample bottles? Yes No Not Present
- Chain of custody present? Yes No
- Chain of custody signed when relinquished and received? Yes No
- Chain of custody agrees with sample labels? Yes No
- Samples in proper container/bottle? Yes No
- Sample containers intact? Yes No
- Sufficient sample volume for indicated test? Yes No
- All samples received within holding time? Yes No
- Container/Temp Blank temperature in compliance? Temp: 4.2 °C Yes No
- Water - VOA vials have zero headspace? No VOA vials submitted Yes No
- Water - pH acceptable upon receipt? Adjusted? Checked by _____
chemist for VOAs

Any No and/or NA (not applicable) response must be detailed in the comments section below.

Client contacted: _____ Date contacted: _____ Person contacted: _____

Contacted by: _____ Regarding: _____

Comments: _____

Corrective Action: _____

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

GAUNTLETT GROUP
111 W. Evelyn Avenue Suite 305
Sunnyvale, CA 94086

Attn: P.Lacey

RE: Analysis for project SSI, number 604.01.08.

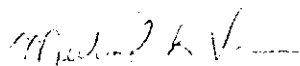
REPORTING INFORMATION

Samples were received cold and in good condition on February 13, 1998. They were refrigerated upon receipt and analyzed as described in the attached report. ChromaLab followed EPA or equivalent methods for all testing reported.

Deviation from standard conditions was found in the following:

- For the BTEX analysis, a MS/MSD was not performed due to limited sample volume. Batch precision and accuracy was verified by the LCS/LCSD.

<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date collected</u>	<u>Sample #</u>
11A.2D	SOIL	February 12, 1998	170819
11A.3D	SOIL	February 12, 1998	170820
12A.1D	SOIL	February 12, 1998	170828
12A.2D	SOIL	February 12, 1998	170829
14A.2S	SOIL	February 12, 1998	170821
14A.3S	SOIL	February 12, 1998	170822
16A.1S	SOIL	February 12, 1998	170824
16A.2S	SOIL	February 12, 1998	170825
17A.1S	SOIL	February 12, 1998	170830
17A.2S	SOIL	February 12, 1998	170831


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

March 31, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: One sample for BTEX analysis.
Method: SW846 8020A Nov 1990

Client Sample ID: 11A.2D

Spl#: 170819

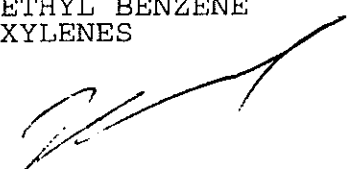
Matrix: SOIL

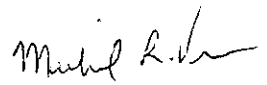
Sampled: February 12, 1998

Run#:11348

Analyzed: February 25, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
BENZENE	3.2	1.2	N.D.	89	2
TOLUENE	N.D.	1.2	N.D.	93	2
ETHYL BENZENE	44	1.2	N.D.	104	2
XYLENES	1.5	1.2	N.D.	106	2


Vincent Vancil
Chemist


Michael Verona
Operations Manager

408-774-6757

LEV 2/EXTR

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

GC V135 O: BTEXQC0220
MAXWINDATA0041.08.26

CHROMALAB, INC.

Environmental Services (SDB)

March 31, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: One sample for BTEX analysis.
Method: SW846 8020A Nov 1990

Client Sample ID: 11A.3D

Spl#: 170820

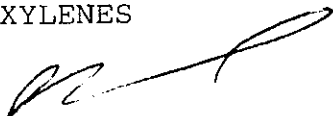
Matrix: SOIL


Sampled: February 12, 1998

Run#:11298

Analyzed: February 20, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
BENZENE	N.D.	0.0050	N.D.	88	1
TOLUENE	N.D.	0.0050	N.D.	87	1
ETHYL BENZENE	N.D.	0.0050	N.D.	94	1
XYLENES	N.D.	0.0050	N.D.	82	1


Vincent Vancil
Chemist


Michael Verona
Operations Manager

408-774-6757

LEV 2/EXTR

GC V132 O: BTEXQC0220

MAXWINDATA0041 08:26

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

March 31, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: One sample for BTEX analysis.
Method: SW846 8020A Nov 1990

Client Sample ID: 14A.2S

Spl#: 170821

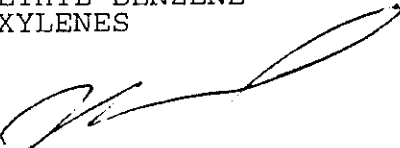
Matrix: SOIL

Sampled: February 12, 1998

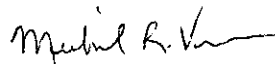
Run#:11309

Analyzed: February 20, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
BENZENE	N.D.	0.0050	N.D.	107	1
TOLUENE	N.D.	0.0050	N.D.	106	1
ETHYL BENZENE	N.D.	0.0050	N.D.	110	1
XYLENES	N.D.	0.0050	N.D.	98	1



Vincent Vancil
Chemist



Michael Verona
Operations Manager

~~408-774-6757~~

LEV 2/EXTR

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

GC V132 O: BTEXQC0220

MAXWINDATA0041 08:26

CHROMALAB, INC.

Environmental Services (SDB)

March 31, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: One sample for BTEX analysis.
Method: SW846 8020A Nov 1990

Client Sample ID: 14A.3S

Spl#: 170822

Matrix: SOIL

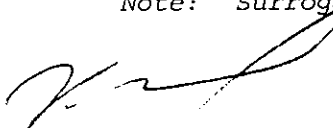
Sampled: February 12, 1998

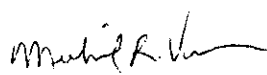
Run#:11309

Analyzed: February 20, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
BENZENE	N.D.	0.0050	N.D.	107	1
TOLUENE	N.D.	0.0050	N.D.	106	1
ETHYL BENZENE	N.D.	0.0050	N.D.	110	1
XYLENES	N.D.	0.0050	N.D.	98	1

Note: Surrogate Recoveries demonstrate Matrix interference.


Vincent Vancil
Chemist


Michael Verona
Operations Manager

408-774-6757

LEV 2/EXTR

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

GC V132 O: BTEXQC0220

MAXWINDATA0041 08:28

CHROMALAB, INC.

Environmental Services (SDB)

March 31, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: One sample for BTEX analysis.
Method: SW846 8020A Nov 1990

Client Sample ID: 16A.1S

Spl#: 170824

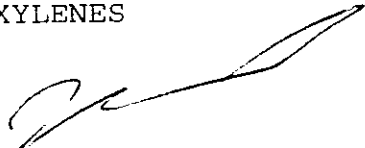
Matrix: SOIL


Sampled: February 12, 1998

Run#:11309

Analyzed: February 20, 1998

<u>ANALYTE</u>	<u>RESULT</u> <u>(mg/Kg)</u>	<u>REPORTING</u> <u>LIMIT</u> <u>(mg/Kg)</u>	<u>BLANK</u> <u>RESULT</u> <u>(mg/Kg)</u>	<u>BLANK</u> <u>SPIKE</u> <u>(%)</u>	<u>DILUTION</u> <u>FACTOR</u>
BENZENE	N.D.	0.0050	N.D.	107	1
TOLUENE	N.D.	0.0050	N.D.	106	1
ETHYL BENZENE	N.D.	0.0050	N.D.	110	1
XYLENES	N.D.	0.0050	N.D.	98	1


Vincent Vancil
Chemist


Michael Verona
Operations Manager

408 774 6757

LEV 2/EXTR

GC V132 O:BTEXQC0220

MAXWINDATA0041 08:26

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

March 31, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: One sample for BTEX analysis.
Method: SW846 8020A Nov 1990

Client Sample ID: 16A.2S

Spl#: 170825

Matrix: SOIL

Sampled: February 12, 1998

Run#:11298

Analyzed: February 20, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
BENZENE	N.D.	0.0050	N.D.	88	1
TOLUENE	N.D.	0.0050	N.D.	87	1
ETHYL BENZENE	N.D.	0.0050	N.D.	94	1
XYLENES	N.D.	0.0050	N.D.	82	1



Vincent Vancil
Chemist



Michael Verona
Operations Manager

~~408 774 6757~~

LEV 2/EXTR

GC V132 O:BTEXQC0220

MAXWINDATA0041 08:26

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

March 31, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Surrogate** report for 3 samples for BTEX analysis.
Method: SW846 8020A Nov 1990
Lab Run#: 11309
Matrix: SOIL

Sample#	Client Sample ID	Surrogate	% Recovered	Recovery Limits
170821-2	14A.2S	TRIFLUOROTOLUENE	81.0	65-135
170822-2	14A.3S	TRIFLUOROTOLUENE	54.5	65-135
170824-2	16A.1S	TRIFLUOROTOLUENE	71.2	65-135

Sample#	QC Sample Type	Surrogate	% Recovered	Recovery Limits
172074-1	Reagent blank (MDB)	TRIFLUOROTOLUENE	83.7	65-135
172075-1	Spiked blank (BSP)	TRIFLUOROTOLUENE	93.9	65-135
172076-1	Spiked blank duplicate (BSD)	TRIFLUOROTOLUENE	84.3	65-135
172077-1	Matrix spike (MS)	TRIFLUOROTOLUENE	20.8	65-135
172078-1	Matrix spike duplicate (MSD)	TRIFLUOROTOLUENE	34.0	65-135

V132 LEV 2/EXTR
QCSURR1229 MAXWIN\DATA004\3

CHROMALAB, INC.

Environmental Services (SDB)

March 31, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Surrogate** report for 6 samples for BTEX analysis.
Method: SW846 8020A Nov 1990
Lab Run#: 11298
Matrix: SOIL

Sample#	Client Sample ID	Surrogate	% Recovered	Recovery Limits
170819-1	11A.2D	TRIFLUOROTOLUENE	295	65-135
170820-1	11A.3D	TRIFLUOROTOLUENE	75.3	65-135
170821-1	14A.2S	TRIFLUOROTOLUENE	46.9	65-135
170822-1	14A.3S	TRIFLUOROTOLUENE	48.0	65-135
170824-1	16A.1S	TRIFLUOROTOLUENE	64.5	65-135
170825-1	16A.2S	TRIFLUOROTOLUENE	71.8	65-135

Sample#	QC Sample Type	Surrogate	% Recovered	Recovery Limits
171980-1	Reagent blank (MDB)	TRIFLUOROTOLUENE	87.1	65-135
171981-1	Spiked blank (BSP)	TRIFLUOROTOLUENE	87.8	65-135
171982-1	Spiked blank duplicate (BSD)	TRIFLUOROTOLUENE	86.6	65-135
171983-1	Matrix spike (MS)	TRIFLUOROTOLUENE	55.6	65-135
171984-1	Matrix spike duplicate (MSD)	TRIFLUOROTOLUENE	66.4	65-135

V132 LEV 2/EXTR
QCSURR1229 MAXWIN\DATA004\3

CHROMALAB, INC.

Environmental Services (SDB)

March 31, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Surrogate** report for 1 sample for BTEX analysis.
Method: SW846 8020A Nov 1990
Lab Run#: 11348
Matrix: SOIL

<u>Sample#</u>	<u>Client Sample ID</u>	<u>Surrogate</u>	<u>% Recovered</u>	<u>Recovery Limits</u>
170819-1	11A.2D	TRIFLUOROTOLUENE	126	65-135

<u>Sample#</u>	<u>QC Sample Type</u>	<u>Surrogate</u>	<u>% Recovered</u>	<u>Recovery Limits</u>
172424-1	Reagent blank (MDB)	TRIFLUOROTOLUENE	103	65-135
172425-1	Spiked blank (BSP)	TRIFLUOROTOLUENE	86.4	65-135
172426-1	Spiked blank duplicate (BSD)	TRIFLUOROTOLUENE	94.4	65-135

V135 LEV 2/EXTR
QCSURR1229 MAXWIN\DATA004\3

CHROMALAB, INC.

Environmental Services (SDB)

February 25, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Blank spike and duplicate** report for BTEX analysis.

Method: SW846 8020A Nov 1990

Matrix: SOIL
Lab Run#: 11298

Analyzed: February 20, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control % Limits RPD	% RPD Lim	
	BSP (mg/Kg)	Dup	BSP (mg/Kg)	Dup	BSP (%)	Dup (%)			
BENZENE	0.100	0.100	0.0878	0.104	87.8	104	77-123	16.9	35
TOLUENE	0.100	0.100	0.0874	0.0819	87.4	81.9	78-122	6.50	35
ETHYL BENZENE	0.100	0.100	0.0935	0.107	93.5	107	70-130	13.5	35
XYLENES	0.300	0.300	0.247	0.286	82.3	95.3	75-125	14.6	35

BS Smpl #: 171981
BSD Smpl #: 171982

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

LEV 2/EXTR

QC_BSD1226 VANCE 12:13:53

CHROMALAB, INC.

Environmental Services (SDB)

February 25, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Blank spike and duplicate** report for BTEX analysis.

Method: SW846 8020A Nov 1990

Matrix: SOIL
Lab Run#: 11309

Analyzed: February 23, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control Limits	% RPD	% RPD Lim
	BSP (mg/Kg)	Dup	BSP (mg/Kg)	Dup	BSP (%)	Dup (%)			
BENZENE	0.100	0.100	0.107	0.0960	107	96.0	77-123	10.8	35
TOLUENE	0.100	0.100	0.106	0.0948	106	94.8	78-122	11.2	35
ETHYL BENZENE	0.100	0.100	0.110	0.0991	110	99.1	70-130	10.4	35
XYLENES	0.300	0.300	0.294	0.265	98.0	88.3	75-125	10.4	35

BS Smpl #: 172075
BSD Smpl #: 172076

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

LEV 2/EXTR

QC_BSD1226 VINCE 12-13-53

CHROMALAB, INC.

Environmental Services (SDB)

February 25, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI

Project#: 604.01.08

Received: February 13, 1998

re: **Blank spike and duplicate** report for BTEX analysis.

Method: SW846 8020A Nov 1990

Matrix: SOIL

Lab Run#: 11348

Analyzed: February 25, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control Limits	% RPD	% Lim
	BSP (mg/Kg)	Dup	BSP (mg/Kg)	Dup	BSP (%)	Dup (%)			
BENZENE	2.50	2.50	2.23	2.51	89.2	100	77-123	11.4	35
TOLUENE	2.50	2.50	2.32	2.55	92.8	102	78-122	9.44	35
ETHYL BENZENE	2.50	2.50	2.61	2.92	104	117	70-130	11.8	35
XYLENES	7.50	7.50	7.92	8.64	106	115	75-125	8.14	35

BS Smpl #: 172425
BSD Smpl #: 172426

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

LEV 2/EXTR

OC_BSD1226 WINCE 16:51:15

CHROMALAB, INC.

Environmental Services (SDB)

February 25, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Matrix spike** report for BTEX analysis.

Method: SW846 8020A Nov 1990

Matrix: SOIL

Lab Run#: 11298 Instrument: 3400-4

Analyzed: February 21, 1998

Analyte	Spiked		Amt Found		Spike Recov		Control Limits	% RPD	% RPD Lim
	Sample Amount (mg/Kg)	Spike Amt MS MSD (mg/Kg)	MS MSD (mg/Kg)	MS MSD (%) (%)					
BENZENE	N.D.	0.0911 0.0924	0.0638 0.0795	70.0 86.0	65-135	20.5 35			
TOLUENE	N.D.	0.0911 0.0924	0.0580 0.0728	63.7 78.8	65-135	21.2 35			
ETHYL BENZENE	N.D.	0.0911 0.0924	0.0531 0.0681	58.3 73.7	65-135	23.3 35			
XYLENES	N.D.	0.273 0.277	0.145 0.182	53.1 65.7	65-135	21.2 35			

Sample Spiked: 170824

Submission #: 9802219

Client Sample ID: 16A1S

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Matrix spike** report for BTEX analysis.

Method: SW846 8020A Nov 1990

Matrix: SOIL

Lab Run#: 11309 Instrument: 3400-4

Analyzed: February 23, 1998

Analyte	Spiked		Amt Found		Spike Recov		Control Limits	% RPD	% RPD Lim	
	Sample Amount (mg/Kg)	Spike Amt MS (mg/Kg)	MS (mg/Kg)	MSD (mg/Kg)	MS (%)	MSD (%)				
BENZENE	N.D.	0.100	0.0984	0.0297	0.0383	29.7	38.9	65-135	26.8	35
TOLUENE	N.D.	0.100	0.0984	0.0246	0.0314	24.6	31.9	65-135	25.8	35
ETHYL BENZENE	N.D.	0.100	0.0984	0.0233	0.0298	23.3	30.3	65-135	26.1	35
XYLENES	N.D.	0.300	0.295	0.0619	0.0769	20.6	26.1	65-135	23.6	35

Sample Spiked: 171700

Submission #: 9802305

Client Sample ID: 999 SOIL-01

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI

Project#: 604.01.08

Received: February 13, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 12A.1D

Spl#: 170828

Matrix: SOIL

Sampled: February 12, 1998

Run#: 11276

Analyzed: February 19, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	89.9	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLEETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	85.7	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	95.2	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	96.5	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

page 2

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI

Project#: 604.01.08

Received: February 13, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 12A.1D

Spl#: 170828

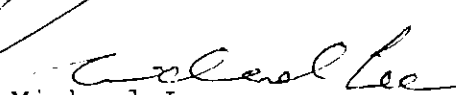
Matrix: SOIL

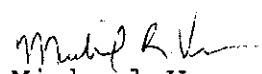
Sampled: February 12, 1998

Run#: 11276

Analyzed: February 19, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI

Project#: 604.01.08

Received: February 13, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 12A.2D

Spl#: 170829

Matrix: SOIL

Sampled: February 12, 1998

Run#: 11276

Analyzed: February 19, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	89.9	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROBENZENE	N.D.	5.0	N.D.	88.9	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLEETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	85.7	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	95.2	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	96.5	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

page 2

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI

Project#: 604.01.08

Received: February 13, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 12A.2D

Spl#: 170829

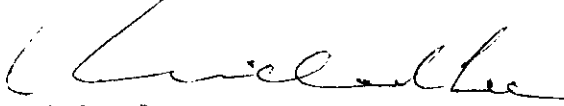
Matrix: SOIL

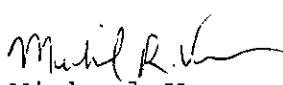
Sampled: February 12, 1998

Run#: 11276

Analyzed: February 19, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI

Project#: 604.01.08

Received: February 13, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 17A.1S

Spl#: 170830

Matrix: SOIL

Sampled: February 12, 1998

Run#: 11276

Analyzed: February 19, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	89.9	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROBENZENE	N.D.	5.0	N.D.	88.9	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLEETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	85.7	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	95.2	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	96.5	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219
page 2

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI

Project#: 604.01.08

Received: February 13, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 17A.1S

Spl#: 170830

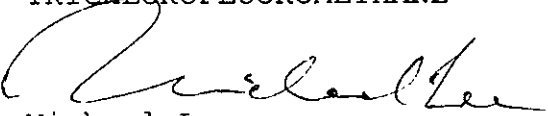
Matrix: SOIL

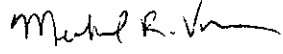
Sampled: February 12, 1998

Run#: 11276

Analyzed: February 19, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI

Project#: 604.01.08

Received: February 13, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 17A.2S

Spl#: 170831

Matrix: SOIL

Sampled: February 12, 1998

Run#: 11276

Analyzed: February 19, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	89.9	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROBENZENE	N.D.	5.0	N.D.	88.9	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLEETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	85.7	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	95.2	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	96.5	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

page 2

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI

Project#: 604.01.08

Received: February 13, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 17A.2S

Spl#: 170831


Matrix: SOIL

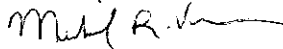
Sampled: February 12, 1998

Run#: 11276

Analyzed: February 19, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Surrogate** report for 4 samples for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994
Lab Run#: 11276
Matrix: SOIL

Sample#	Client Sample ID	Surrogate	% Recovered	Recovery Limits
170828-1	12A.1D	4-BROMOFLUOROENZENE	104	74-121
170828-1	12A.1D	D4-1,2-DICHLOROETHANE	102	70-121
170828-1	12A.1D	D8-TOLUENE	99.0	81-117
170829-1	12A.2D	4-BROMOFLUOROENZENE	104	74-121
170829-1	12A.2D	D4-1,2-DICHLOROETHANE	106	70-121
170829-1	12A.2D	D8-TOLUENE	97.9	81-117
170830-1	17A.1S	4-BROMOFLUOROENZENE	116	74-121
170830-1	17A.1S	D4-1,2-DICHLOROETHANE	106	70-121
170830-1	17A.1S	D8-TOLUENE	98.4	81-117
170831-1	17A.2S	4-BROMOFLUOROENZENE	115	74-121
170831-1	17A.2S	D4-1,2-DICHLOROETHANE	106	70-121
170831-1	17A.2S	D8-TOLUENE	106	81-117

Sample#	QC Sample Type	Surrogate	% Recovered	Recovery Limits
171910-1	Reagent blank (MDB)	4-BROMOFLUOROENZENE	100	74-121
171910-1	Reagent blank (MDB)	D4-1,2-DICHLOROETHANE	95.2	70-121
171910-1	Reagent blank (MDB)	D8-TOLUENE	102	81-117
171911-1	Spiked blank (BSP)	4-BROMOFLUOROENZENE	96.2	74-121
171911-1	Spiked blank (BSP)	D4-1,2-DICHLOROETHANE	93.1	70-121
171911-1	Spiked blank (BSP)	D8-TOLUENE	96.2	81-117
171912-1	Spiked blank duplicate (BSD)	4-BROMOFLUOROENZENE	93.0	74-121
171912-1	Spiked blank duplicate (BSD)	D4-1,2-DICHLOROETHANE	81.3	70-121
171912-1	Spiked blank duplicate (BSD)	D8-TOLUENE	89.8	81-117
171913-1	Matrix spike (MS)	4-BROMOFLUOROENZENE	95.4	74-121
171913-1	Matrix spike (MS)	D4-1,2-DICHLOROETHANE	98.2	70-121
171913-1	Matrix spike (MS)	D8-TOLUENE	89.6	81-117
171914-1	Matrix spike duplicate (MSD)	4-BROMOFLUOROENZENE	110	74-121
171914-1	Matrix spike duplicate (MSD)	D4-1,2-DICHLOROETHANE	109	70-121
171914-1	Matrix spike duplicate (MSD)	D8-TOLUENE	99.3	81-117

V053
QCSURR1229 MAXWINDATA0031 2

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219
page 2

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Surrogate** report for 4 samples for Volatile Organics by GC/MS
analysis.

Method: SW846 Method 8260A Sept 1994
Lab Run#: 11276

V053
QCSURR1229 MAXWIN\DATA003\ 2

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Blank spike and duplicate** report for Volatile Organics by GC/MS analysis

Method: SW846 Method 8260A Sept 1994

Matrix: SOIL
Lab Run#: 11276

Analyzed: February 19, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control Limits	% RPD	% RPD Lim
	BSP (ug/Kg)	Dup	BSP (ug/Kg)	Dup	BSP (%)	Dup (%)			
BENZENE	100	100	89.9	85.4	89.9	85.4	69-129	5.13	20
CHLOROBENZENE	100	100	88.9	87.5	88.9	87.5	61-121	1.59	20
1,1-DICHLOROETHENE	100	100	85.7	75.8	85.7	75.8	65-125	12.3	20
TOLUENE	100	100	95.2	87.5	95.2	87.5	70-130	8.43	20
TRICHLOROETHENE	100	100	96.5	88.2	96.5	88.2	74-134	8.99	20

BS Smpl #: 171911
BSD Smpl #: 171912

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

GC_BSD1226 MAXWINDATA003119.06:36

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802219

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: February 13, 1998

Project#: 604.01.08

re: **Matrix spike** report for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Matrix: SOIL

Lab Run#: 11276 Instrument:

Analyzed: February 19, 1998

Analyte	Spiked Sample Amount (ug/Kg)	Spike Amt		Amt Found		Spike Recov		Control Limits	% RPD	% RPD Lim
		MS	MSD	MS	MSD	MS	MSD			
BENZENE	ND	100	100	82.2	89.7	82.2	89.7	69-129	8.73	20
CHLOROBENZENE	ND	100	100	86.2	93.2	86.2	93.2	61-121	7.80	20
1,1-DICHLOROETHENE	ND	100	100	91.7	93.4	91.7	93.4	65-125	1.84	20
TOLUENE	ND	100	100	86.4	92.4	86.4	92.4	70-130	6.71	20
TRICHLOROETHENE	ND	100	100	92.9	98.9	92.9	98.9	74-134	6.26	20

Sample Spiked: 170828
Submission #: 9802219
Client Sample ID: 12A.1D

CHROMALAB, INC.

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Discrete Soil Samples

38209

Chain of Custody

Environmental Services (SDB) (DOHS 1094)

DATE 2-12-98 PAGE 1 OF 1

PROJ MGR Placey
 COMPANY The Guaranty Group
 ADDRESS 111 W Evelyn Ave, #305
Sunnyvale, CA 94086

SAMPLERS (SIGNATURE) [Signature] (PHONE NO.) 408 328 0814
[Signature] (FAX NO.) 408 744 6757

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline	TPH - Gasoline	TPH - Diesel, TEPH	PURGEABLE AROMATICS	PURGEABLE HALOCARBONS	VOLATILE ORGANICS	BASE/NEUTRALS, ACIDS	TOTAL OIL & GREASE	PCB	PESTICIDES	TOTAL RECOVERABLE	LUFT	CAM METALS (17)	PRIORITY PO	TOTAL LEAD	EXTRACTION	NUMBER OF CC	
					(EPA 5030, 8015)	(5030, 8015) w/BTEX (EPA 602, 8020)	(EPA 3510/3550, 8015)	(EPA 602, 8020)	(EPA 601, 8010)	(EPA 624-8240-8842) (820)	(EPA 625/627, 8270, 525)	(EPA 5520, 8+F, E+F)	(EPA 608, 8080)	(EPA 608, 8080)	(EPA 418.1)	METALS: Cd, Cr, Pb, Zn, Ni	METALS (13)	(TCLP, STLC)				
11a20	2-12-98	1120	Soil	Ice				X														2
11a30	2-12-98	1514						X														2
12a10		1700								X												1
12a20		1350								X												2
14a25		1506						X														2
14a35		1730						X														2
16a15		1738						X														1
16a25		1110						X														2
17a15		1650						X														2
17a25		1341						X														2

PROJECT INFORMATION

PROJECT NAME: SST
 PROJECT NUMBER: 6040108
 P.O. #: 21198

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS: 24
 HEAD SPACE: 48
 REC'D GOOD CONDITION/COLD: 72
 CONFORMS TO RECORD: OTHER

TAT: STANDARD 5-DAY

SPECIAL INSTRUCTIONS/COMMENTS: Level 2 Data Report. Please analyze sleeves marked with (T) on label before preparing composites

RELINQUISHED BY

1. SIGNATURE: [Signature] (TIME) 1020
 (PRINTED NAME) Placey (DATE) 2-13-98
 (COMPANY) TGG

2. SIGNATURE: _____ (TIME) _____
 (PRINTED NAME) _____ (DATE) _____
 (COMPANY) _____

3. SIGNATURE: _____ (TIME) _____
 (PRINTED NAME) _____ (DATE) _____
 (COMPANY) _____

RECEIVED BY

1. SIGNATURE: _____ (TIME) _____
 (PRINTED NAME) _____ (DATE) _____
 (COMPANY) _____

2. SIGNATURE: _____ (TIME) _____
 (PRINTED NAME) _____ (DATE) _____
 (COMPANY) _____

3. SIGNATURE: [Signature] (TIME) 1020
Mike Narajo (DATE) 2/13
CL (LAB)

**Crowley Marine Services
Supplemental Site Investigation**

Media: Soil and water samples from two former boat repair yards in Oakland.

Number of samples: A total of 84 soil and five water samples will be collected. Soil samples for VOCs and BTEX will be analyzed discretely as will all of the water samples. Soil samples for other parameters will be composited on a wet weight basis by the laboratory according to instructions which will be provided on the chain-of-custody. Note that in some cases more than one stainless steel sleeve will be submitted for a discrete sample location. The laboratory will be requested to extrude all of the sleeves submitted for the discrete sample and homogenize the extruded sample before compositing.

- Requested Analyses:**
1. VOCs using EPA method 8260 (12 soils and 5 waters)
 1. BTEX using EPA method 8020 (6 soils)
 2. Title 22 metals (23 soils and 5 waters)
 3. Total petroleum hydrocarbons as diesel (7 soils)
 4. SVOCs using EPA method 8270 (4 soils)
 5. PNAs using EPA method 8270 (22 soils and 4 waters)
 6. PCBs using EPA method 8080 (1 soil)

Field QC Requirements: Collect one trip blank for VOCs and one field duplicate for all parameters (water samples only)

Laboratory QC Requirements: Report analytical methods, sample analysis dates, method blank data, surrogate recoveries, and matrix spike/duplicate matrix spike data with the analytical results. Provide written explanations for laboratory QC data that does not meet acceptance criteria (i.e. constituents detected in method blanks, recoveries outside control limits) with the analytical results.

Schedule: Sample collection will be completed between February 12 and 18, 1998, weather permitting. Please provide containers for the 6 water samples (5 samples and 1 duplicate), approximately 50 2-inch diameter by 4-inch long stainless steel sleeves with end caps, and coolers to the Sunnyvale office by February 10, 1998. Schedule for sample courier will be arranged after field schedule is finalized. One week regular 5 day TAT is requested. The 5 day laboratory TAT will be critical as additional contingent analysis of discrete samples may be required depending on the discrete sample results (see special requirements below)

Special Requirements: The laboratory will be instructed to retain portions of the discrete samples not used to create the composites. Contingent analysis of the discrete samples including analysis of some samples for organotins may be required depending on the composite sample results. Water samples for metals analyses will be filtered in the field. Modification or deviations from the SW-846 methods specified in this transmission are not acceptable unless prior notification of method substitution is completed.

6.7.2016

38209

CHROMALAB, INC.

Environmental Service (SDB)

Sample Receipt Checklist

Client Name: GAUNTLETT GROUP

Date/Time Received: 02/13/98 10:20

Reference/Submis: 38209 9802219

Received by: MN

Checklist completed by: Chris Rowley
Signature

2/17/98
Date

Reviewed by: MN 2/17/98
Initials | Date

Matrix: Soil

Carrier name: Client - C/L

Shipping container/cooler in good condition?

Yes No Not Present

Custody seals intact on shipping container/cooler?

Yes No Not Present

Custody seals intact on sample bottles?

Yes No Not Present

Chain of custody present?

Yes No

Chain of custody signed when relinquished and received?

Yes No

Chain of custody agrees with sample labels?

Yes No

Samples in proper container/bottle?

Yes No

Sample containers intact?

Yes No

Sufficient sample volume for indicated test?

Yes No

All samples received within holding time?

Yes No

Container/Temp Blank temperature in compliance?

Temp: 5.6°C Yes No

Water - VOA vials have zero headspace?

No VOA vials submitted Yes No

~~Water~~ - pH acceptable upon receipt?

Adjusted? Checked by _____
chemist for VOAs

Any No and/or NA (not applicable) response must be detailed in the comments section below.

Client contacted: _____ Date contacted: _____ Person contacted: _____

Contacted by: _____ Regarding: _____

Comments: _____

Corrective Action: _____

CHROMALAB, INC.

Environmental Services (SDB)

February 23, 1998

Submission #: 9802205

GAUNTLETT GROUP
111 W. Evelyn Avenue Suite 305
Sunnyvale, CA 94086

Attn: Pat Lacey

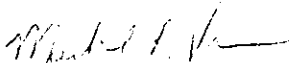
RE: Analysis for project SSI, number 604.01.08.

REPORTING INFORMATION

Samples were received cold and in good condition on February 12, 1998. They were refrigerated upon receipt and analyzed as described in the attached report. ChromaLab followed EPA or equivalent methods for all testing reported.

No discrepancies were observed or difficulties encountered with the testing.

<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date collected</u>	<u>Sample #</u>
13A.1D	SOIL	February 12, 1998	170684
13A.1S	SOIL	February 12, 1998	170683
13A.2D	SOIL	February 12, 1998	170686
13A.2S	SOIL	February 12, 1998	170685
6A.1D	SOIL	February 11, 1998	170680
6A.1S	SOIL	February 11, 1998	170679
6A.2D	SOIL	February 11, 1998	170682
6A.2S	SOIL	February 11, 1998	170681



Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 13A.1D

Spl#: 170684

Matrix: SOIL

Sampled: February 12, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE FACTOR (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	103	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROBENZENE	N.D.	5.0	N.D.	104	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	105	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	103	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

page 2

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 13A.1D

Spl#: 170684

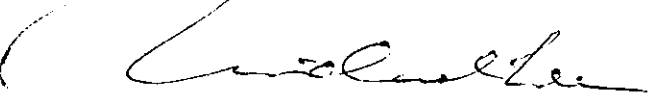
Matrix: SOIL


Sampled: February 12, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 13A.1S

Spl#: 170683

Matrix: SOIL

Sampled: February 12, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	103	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROENZENE	N.D.	5.0	N.D.	104	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	105	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	103	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

page 2

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 13A.1S

Spl#: 170683

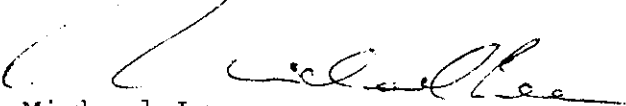
Matrix: SOIL

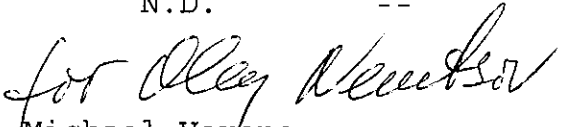
Sampled: February 12, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 13A.2D

Spl#: 170686

Matrix: SOIL

Sampled: February 12, 1998

Run#: 11233

Analyzed: February 18, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	103	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROENZENE	N.D.	5.0	N.D.	104	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	105	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	103	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

page 2

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 13A.2D

Spl#: 170686

Matrix: SOIL

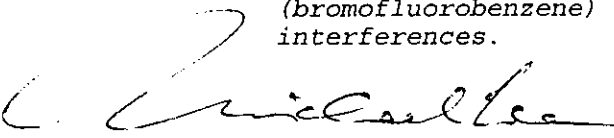
Sampled: February 12, 1998


Run#: 11233

Analyzed: February 18, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1

Note: Internal standard #4 (1,4-dichlorobenzene-d4) and surrogate (bromofluorobenzene) were outside of QC limits due to matrix interferences.


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 13A.2S

Spl#: 170685

Matrix: SOIL

Sampled: February 12, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE FACTOR (%)	DILUTION FACTOR
ACETONE	N.D.	250	N.D.	--	5
BENZENE	N.D.	25	N.D.	103	5
BROMODICHLOROMETHANE	N.D.	25	N.D.	--	5
BROMOFORM	N.D.	25	N.D.	--	5
BROMOMETHANE	N.D.	50	N.D.	--	5
CARBON TETRACHLORIDE	N.D.	25	N.D.	--	5
CHLOROBENZENE	N.D.	25	N.D.	104	5
CHLOROETHANE	N.D.	50	N.D.	--	5
2-BUTANONE (MEK)	N.D.	250	N.D.	--	5
2-CHLOROETHYLVINYLETHER	N.D.	250	N.D.	--	5
CHLOROFORM	N.D.	25	N.D.	--	5
CHLOROMETHANE	N.D.	50	N.D.	--	5
DIBROMOCHLOROMETHANE	N.D.	25	N.D.	--	5
1,2-DICHLOROBENZENE	N.D.	25	N.D.	--	5
1,3-DICHLOROBENZENE	N.D.	25	N.D.	--	5
1,4-DICHLOROBENZENE	N.D.	25	N.D.	--	5
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	250	N.D.	--	5
1,2-DIBROMOETHANE	N.D.	50	N.D.	--	5
DIBROMOMETHANE	N.D.	50	N.D.	--	5
DICHLORODIFLUOROMETHANE	N.D.	50	N.D.	--	5
1,1-DICHLOROETHANE	N.D.	25	N.D.	--	5
1,2-DICHLOROETHANE	N.D.	25	N.D.	--	5
1,1-DICHLOROETHENE	N.D.	25	N.D.	102	5
1,2-DICHLOROETHENE (CIS)	N.D.	25	N.D.	--	5
1,2-DICHLOROETHENE (TRANS)	N.D.	25	N.D.	--	5
1,2-DICHLOROPROPANE	N.D.	25	N.D.	--	5
CIS-1,3-DICHLOROPROPENE	N.D.	25	N.D.	--	5
TRANS-1,3-DICHLOROPROPENE	N.D.	25	N.D.	--	5
ETHYLBENZENE	N.D.	25	N.D.	--	5
2-HEXANONE	N.D.	250	N.D.	--	5
METHYLENE CHLORIDE	N.D.	25	N.D.	--	5
4-METHYL-2-PENTANONE (MIBK)	N.D.	250	N.D.	--	5
NAPHTHALENE	N.D.	250	N.D.	--	5
STYRENE	N.D.	25	N.D.	--	5
1,1,2,2-TETRACHLOROETHANE	N.D.	25	N.D.	--	5
TETRACHLOROETHENE	N.D.	25	N.D.	--	5
TOLUENE	N.D.	25	N.D.	105	5
1,1,1-TRICHLOROETHANE	N.D.	25	N.D.	--	5
1,1,2-TRICHLOROETHANE	N.D.	25	N.D.	--	5
TRICHLOROETHENE	N.D.	25	N.D.	103	5
1,1,1,2-TETRACHLOROETHANE	N.D.	25	N.D.	--	5
VINYL ACETATE	N.D.	250	N.D.	--	5
VINYL CHLORIDE	N.D.	25	N.D.	--	5

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205
page 2

GAUNTLETT GROUP
Atten: Pat Lacey
Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 13A.2S

Spl#: 170685

Matrix: SOIL


Sampled: February 12, 1998


Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	50	N.D.	--	5
TRICHLOROTRIFLUOROETHANE	N.D.	25	N.D.	--	5
CARBON DISULFIDE	N.D.	25	N.D.	--	5
ISOPROPYLBENZENE	N.D.	25	N.D.	--	5
BROMOBENZENE	N.D.	25	N.D.	--	5
BROMOCHLOROMETHANE	N.D.	100	N.D.	--	5
TRICHLOROFLUOROMETHANE	N.D.	25	N.D.	--	5

Note: Reporting limits raised due to matrix interference.


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 6A.1D

Spl#: 170680

Matrix: SOIL

Sampled: February 11, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	103	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROENZENE	N.D.	5.0	N.D.	104	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	105	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	103	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205
page 2

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 6A.1D

Spl#: 170680

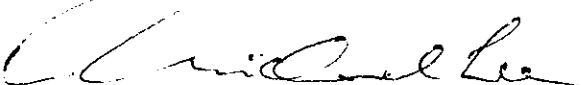
Matrix: SOIL


Sampled: February 11, 1998

Run#: 11233

Analyzed: February 17, 1998

<u>ANALYTE</u>	<u>RESULT</u> (ug/Kg)	<u>REPORTING</u> <u>LIMIT</u> (ug/Kg)	<u>BLANK</u> <u>RESULT</u> (ug/Kg)	<u>BLANK</u> <u>SPIKE</u> (%)	<u>DILUTION</u> <u>FACTOR</u>
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1


Michael Lee
Chemist

for 
Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 6A.1S

Spl#: 170679

Matrix: SOIL

Sampled: February 11, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	103	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROENZENE	N.D.	5.0	N.D.	104	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	105	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	103	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

page 2

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 6A.1S

Spl#: 170679

Matrix: SOIL

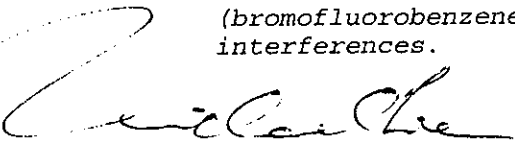
Sampled: February 11, 1998


Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1

Note: Internal standard #4 (1,4-dichlorobenzene-d4) and surrogate (bromofluorobenzene) were outside of QC limits due to matrix interferences.


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 6A.2D

Spl#: 170682

Matrix: SOIL

Sampled: February 11, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	250	N.D.	--	5
BENZENE	N.D.	25	N.D.	103	5
BROMODICHLOROMETHANE	N.D.	25	N.D.	--	5
BROMOFORM	N.D.	25	N.D.	--	5
BROMOMETHANE	N.D.	50	N.D.	--	5
CARBON TETRACHLORIDE	N.D.	25	N.D.	--	5
CHLOROBENZENE	N.D.	25	N.D.	104	5
CHLOROETHANE	N.D.	50	N.D.	--	5
2-BUTANONE (MEK)	N.D.	250	N.D.	--	5
2-CHLOROETHYLVINYLETHER	N.D.	250	N.D.	--	5
CHLOROFORM	N.D.	25	N.D.	--	5
CHLOROMETHANE	N.D.	50	N.D.	--	5
DIBROMOCHLOROMETHANE	N.D.	25	N.D.	--	5
1,2-DICHLOROBENZENE	N.D.	25	N.D.	--	5
1,3-DICHLOROBENZENE	N.D.	25	N.D.	--	5
1,4-DICHLOROBENZENE	N.D.	25	N.D.	--	5
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	250	N.D.	--	5
1,2-DIBROMOETHANE	N.D.	50	N.D.	--	5
DIBROMOMETHANE	N.D.	50	N.D.	--	5
DICHLORODIFLUOROMETHANE	N.D.	50	N.D.	--	5
1,1-DICHLOROETHANE	N.D.	25	N.D.	--	5
1,2-DICHLOROETHANE	N.D.	25	N.D.	--	5
1,1-DICHLOROETHENE	N.D.	25	N.D.	102	5
1,2-DICHLOROETHENE (CIS)	N.D.	25	N.D.	--	5
1,2-DICHLOROETHENE (TRANS)	N.D.	25	N.D.	--	5
1,2-DICHLOROPROPANE	N.D.	25	N.D.	--	5
CIS-1,3-DICHLOROPROPENE	N.D.	25	N.D.	--	5
TRANS-1,3-DICHLOROPROPENE	N.D.	25	N.D.	--	5
ETHYLBENZENE	N.D.	25	N.D.	--	5
2-HEXANONE	N.D.	250	N.D.	--	5
METHYLENE CHLORIDE	N.D.	25	N.D.	--	5
4-METHYL-2-PENTANONE (MIBK)	N.D.	250	N.D.	--	5
NAPHTHALENE	620	250	N.D.	--	5
STYRENE	N.D.	25	N.D.	--	5
1,1,2,2-TETRACHLOROETHANE	N.D.	25	N.D.	--	5
TETRACHLOROETHENE	N.D.	25	N.D.	--	5
TOLUENE	N.D.	25	N.D.	105	5
1,1,1-TRICHLOROETHANE	N.D.	25	N.D.	--	5
1,1,2-TRICHLOROETHANE	N.D.	25	N.D.	--	5
TRICHLOROETHENE	N.D.	25	N.D.	103	5
1,1,1,2-TETRACHLOROETHANE	N.D.	25	N.D.	--	5
VINYL ACETATE	N.D.	250	N.D.	--	5
VINYL CHLORIDE	N.D.	25	N.D.	--	5

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205
page 2

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 6A.2D

Spl#: 170682

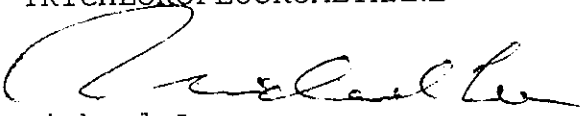
Matrix: SOIL

Sampled: February 11, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TOTAL XYLENES	N.D.	50	N.D.	--	5
TRICHLOROTRIFLUOROETHANE	N.D.	25	N.D.	--	5
CARBON DISULFIDE	N.D.	25	N.D.	--	5
ISOPROPYLBENZENE	N.D.	25	N.D.	--	5
BROMOBENZENE	N.D.	25	N.D.	--	5
BROMOCHLOROMETHANE	N.D.	100	N.D.	--	5
TRICHLOROFLUOROMETHANE	N.D.	25	N.D.	--	5


Michael Lee
Chemist

for Greg Nevada
Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 6A.2S

Spl#: 170681

Matrix: SOIL

Sampled: February 11, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	103	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLORO BENZENE	N.D.	5.0	N.D.	104	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYL VINYLETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	105	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	103	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1
TOTAL XYLENES	N.D.	10	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205
page 2

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 12, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 6A.2S

Spl#: 170681

Matrix: SOIL

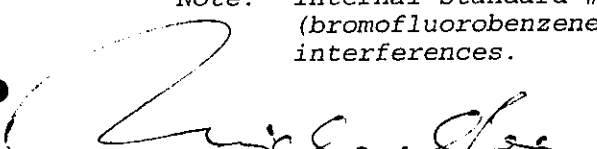
Sampled: February 11, 1998


Run#: 11233

Analyzed: February 17, 1998

<u>ANALYTE</u>	<u>RESULT</u> (ug/Kg)	<u>REPORTING</u> <u>LIMIT</u> (ug/Kg)	<u>BLANK</u> <u>RESULT</u> (ug/Kg)	<u>BLANK</u> <u>SPIKE</u> (%)	<u>DILUTION</u> <u>FACTOR</u>
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1
NAPHTHALENE	6900	6200	N.D.	--	100

Note: Internal standard #4 (1,4-dichlorobenzene-d4) and surrogate (bromofluorobenzene) were outside of QC limits due to matrix interferences.


Michael Lee
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 12, 1998

Project#: 604.01.08

re: **Blank spike and duplicate** report for Volatile Organics by GC/MS analysis

Method: SW846 Method 8260A Sept 1994

Matrix: SOIL
Lab Run#: 11233

Analyzed: February 17, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control Limits	% RPD	% Lim
	BSP (ug/Kg)	Dup	BSP (ug/Kg)	Dup	BSP (%)	Dup (%)			
BENZENE	100	100	103	96.4	103	96.4	69-129	6.62	20
CHLORO BENZENE	100	100	104	103	104	103	61-121	0.96	20
1,1-DICHLOROETHENE	100	100	102	97.9	102	97.9	65-125	4.10	20
TOLUENE	100	100	105	97.6	105	97.6	70-130	7.30	20
TRICHLOROETHENE	100	100	103	92.6	103	92.6	74-134	10.6	20

BS Smpl #: 171356
BSD Smpl #: 171357

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

QC_BSD1226 MINLEE 15:36:24

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 12, 1998

Project#: 604.01.08

re: **Matrix spike** report for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Matrix: SOIL

Lab Run#: 11233 Instrument:

Analyzed: February 17, 1998

Analyte	Spiked Sample Amount (ug/Kg)	Spike Amt		Amt Found		Spike Recov		Control Limits	% RPD	% RPD Lim
		MS	MSD	MS	MSD	MS	MSD			
BENZENE	ND	99.0	98.2	100	100	101	102	69-129	0.98	20
CHLOROBENZENE	ND	99.0	98.2	95.0	102	96.0	104	61-121	8.00	20
1,1-DICHLOROETHENE	ND	99.0	98.2	99.2	103	100	105	65-125	4.88	20
TOLUENE	ND	99.0	98.2	100	98.0	101	99.8	70-130	1.20	20
TRICHLOROETHENE	ND	99.0	98.2	98.9	98.3	99.9	100	74-134	0.10	20

Sample Spiked: 170684
Submission #: 9802205
Client Sample ID: 13A.1D

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 12, 1998

Project#: 604.01.08

re: **Surrogate** report for 8 samples for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994
Lab Run#: 11233
Matrix: SOIL

Sample#	Client Sample ID	Surrogate	% Recovered	Recovery Limits
170679-1	6A.1S	4-BROMOFLUOROBENZENE	137	74-121
170679-1	6A.1S	D4-1,2-DICHLOROETHANE	78.6	70-121
170679-1	6A.1S	D8-TOLUENE	101	81-117
170680-1	6A.1D	4-BROMOFLUOROBENZENE	118	74-121
170680-1	6A.1D	D4-1,2-DICHLOROETHANE	106	70-121
170680-1	6A.1D	D8-TOLUENE	106	81-117
170681-1	6A.2S	4-BROMOFLUOROBENZENE	127	74-121
170681-1	6A.2S	D4-1,2-DICHLOROETHANE	98.7	70-121
170681-1	6A.2S	D8-TOLUENE	94.2	81-117
170682-1	6A.2D	4-BROMOFLUOROBENZENE	105	74-121
170682-1	6A.2D	D4-1,2-DICHLOROETHANE	101	70-121
170682-1	6A.2D	D8-TOLUENE	104	81-117
170683-1	13A.1S	4-BROMOFLUOROBENZENE	105	74-121
170683-1	13A.1S	D4-1,2-DICHLOROETHANE	83.2	70-121
170683-1	13A.1S	D8-TOLUENE	105	81-117
170684-1	13A.1D	4-BROMOFLUOROBENZENE	99.9	74-121
170684-1	13A.1D	D4-1,2-DICHLOROETHANE	107	70-121
170684-1	13A.1D	D8-TOLUENE	101	81-117
170685-1	13A.2S	4-BROMOFLUOROBENZENE	99.7	74-121
170685-1	13A.2S	D4-1,2-DICHLOROETHANE	89.0	70-121
170685-1	13A.2S	D8-TOLUENE	100	81-117
170686-1	13A.2D	4-BROMOFLUOROBENZENE	150	74-121
170686-1	13A.2D	D4-1,2-DICHLOROETHANE	97.8	70-121
170686-1	13A.2D	D8-TOLUENE	96.5	81-117

Sample#	QC Sample Type	Surrogate	% Recovered	Recovery Limits
171355-1	Reagent blank (MDB)	4-BROMOFLUOROBENZENE	98.4	74-121
171355-1	Reagent blank (MDB)	D4-1,2-DICHLOROETHANE	97.8	70-121
171355-1	Reagent blank (MDB)	D8-TOLUENE	102	81-117

V053
QCSURR1229 MINLEE 20-Feb-98 15:3

1220 Quarry Lane • Pleasanton, California 94566-4756

(510) 484-1919 • Facsimile (510) 484-1096

Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

February 20, 1998

Submission #: 9802205

page 2

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 12, 1998

Project#: 604.01.08

re: **Surrogate** report for 8 samples for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Lab Run#: 11233

171356-1	Spiked blank (BSP)	4-BROMOFLUOROBENZENE	100	74-121
171356-1	Spiked blank (BSP)	D4-1,2-DICHLOROETHANE	99.5	70-121
171356-1	Spiked blank (BSP)	D8-TOLUENE	102	81-117
171357-1	Spiked blank duplicate (BSD)	4-BROMOFLUOROBENZENE	96.6	74-121
171357-1	Spiked blank duplicate (BSD)	D4-1,2-DICHLOROETHANE	88.8	70-121
171357-1	Spiked blank duplicate (BSD)	D8-TOLUENE	97.5	81-117
171358-1	Matrix spike (MS)	4-BROMOFLUOROBENZENE	94.9	74-121
171358-1	Matrix spike (MS)	D4-1,2-DICHLOROETHANE	107	70-121
171358-1	Matrix spike (MS)	D8-TOLUENE	100	81-117
171359-1	Matrix spike duplicate (MSD)	4-BROMOFLUOROBENZENE	106	74-121
171359-1	Matrix spike duplicate (MSD)	D4-1,2-DICHLOROETHANE	99.7	70-121
171359-1	Matrix spike duplicate (MSD)	D8-TOLUENE	106	81-117

V053
QCSURR1229 MINLEE 20-Feb-98 15:3

205/190099

Discrete Soil Samples

9272

CHROMALAB, INC.

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Chain of Custody

Environmental Services (SDB) (DOHS 1094)

DATE 2-12-98 PAGE 1 OF 1

PROJ MGR Phoccy
 COMPANY The Grumlett Group
 ADDRESS 111 W Evelyn Ave # 305
San Jose, CA 94108

SAMPLERS (SIGNATURE) [Signature] (PHONE NO.) 408 328 2814
[Signature] (FAX NO.) 408 774 6757

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel, TEPH (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 8242, 8243)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 825)	TOTAL OIL & GREASE (EPA 5520, B+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	LUFT METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (ICLP, STLC)	NUMBER OF CONTAINERS
6a.1S	2-11-98	1636	Solid	Ice						X											2
6a.1D		1647								X											2
6a.2S		1710								X											2
6a.2D		1718	Y	Y						X											1
13a.1S	2-12-98	1000								X											2
13a.1D		1045								X											2
13a.2S		1100								X											2
13a.2D		1142	Y	Y						X											1
					LAST ENTRY FOR 2-12-98																

SUBMIT TO THE STATE DEPT OF HEALTH SERVICES
 CLIENTS SHOULD BE ADVISED BY COUNSELOR
 RE: 10/1/97

PROJECT INFORMATION

PROJECT NAME: SSI
 PROJECT NUMBER: 6040108
 P.O. #: 21198

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS: 24
 HEAD SPACE: 48
 REC'D GOOD CONDITION/COLD: 72
 CONFORMS TO RECORD: OTHER

TAT: STANDARD 5-DAY

SPECIAL INSTRUCTIONS/COMMENTS:
Level 2 Data Report. Please see attached for special instruction. Seal full sleeve for discrete sample. attach form to each sample.

RELINQUISHED BY 1
 SIGNATURE: [Signature] (TIME) 1550
 PRINTED NAME: Phoccy (DATE) 2-12-98
 COMPANY: TSG

RELINQUISHED BY 2
 SIGNATURE: [Signature] (TIME)
 PRINTED NAME: (DATE)
 COMPANY:

RELINQUISHED BY 3
 SIGNATURE: [Signature] (TIME)
 PRINTED NAME: (DATE)
 COMPANY:

RECEIVED BY 1
 SIGNATURE: [Signature] (TIME) 1550
 PRINTED NAME: Phoccy (DATE) 2-12-98
 COMPANY: Chromalab

RECEIVED BY 2
 SIGNATURE: [Signature] (TIME)
 PRINTED NAME: (DATE)
 COMPANY:

RECEIVED BY (LABORATORY) 3
 SIGNATURE: [Signature] (TIME) 192
 PRINTED NAME: Mike Marone (DATE) 2/12
 LAB: 62

CHROMALAB, INC.

Environmental Service (SDB)

Sample Receipt Checklist

Client Name: GAUNTLETT GROUP

Date/Time Received: 02/12/98 | 1990

Reference/Submis: 38202 | 9802205

Received by: BM

Checklist completed by: [Signature]

2-13-98
Date

Reviewed by: [Signature]
Initials | Date

Matrix: Soil

Carrier name: Client - C/L

Shipping container/cooler in good condition? Yes No Not Present

Custody seals intact on shipping container/cooler? Yes No Not Present

Custody seals intact on sample bottles? Yes No Not Present

Chain of custody present? Yes No

Chain of custody signed when relinquished and received? Yes No

Chain of custody agrees with sample labels? Yes No

Samples in proper container/bottle? Yes No

Sample containers intact? Yes No

Sufficient sample volume for indicated test? Yes No

All samples received within holding time? Yes No

Container/Temp Blank temperature in compliance? Yes No

Temp: 5.0 °C

Water - VOA vials have zero headspace? Yes No No VOA vials submitted Yes No

Water - pH acceptable upon receipt? Adjusted? Checked by _____
chemist for VOAs

Any No and/or NA (not applicable) response must be detailed in the comments section below.
=====

Client contacted: _____ Date contacted: _____ Person contacted: _____

Contacted by: _____ Regarding: _____

Comments: _____

Corrective Action: _____

CHROMALAB, INC.

Environmental Services (SDB)

March 30, 1998

Submission #: 9802360

GAUNTLETT GROUP
111 W. Evelyn Avenue Suite 305
Sunnyvale, CA 94086

Attn: Pat Lacey

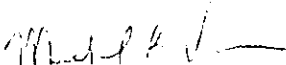
RE: Analysis for project SSI, number 604-01.08.

REPORTING INFORMATION

Samples were received cold and in good condition on February 11, 1998. They were refrigerated upon receipt and analyzed as described in the attached report. ChromaLab followed EPA or equivalent methods for all testing reported.

No discrepancies were observed or difficulties encountered with the testing.

<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date collected</u>	<u>Sample #</u>
7A.1S	SOIL	February 11, 1998	172276


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

March 30, 1998

Submission #: 9802360

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-01.08

re: One sample for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.
Method: SW846 Method 8270A Nov 1990

Client Sample ID: 7A.1S

Spl#: 172276

Matrix: SOIL

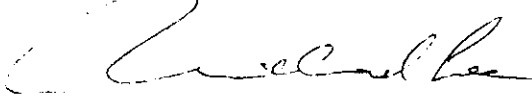
Extracted: February 25, 1998


Sampled: February 11, 1998

Run#: 11341

Analyzed: March 18, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE FACTOR (%)	DILUTION FACTOR
NAPHTHALENE	N.D.	0.10	N.D.	--	1
ACENAPHTHYLENE	N.D.	0.10	N.D.	--	1
ACENAPHTHENE	N.D.	0.10	N.D.	71.0	1
FLUORENE	N.D.	0.10	N.D.	--	1
PHENANTHRENE	N.D.	0.10	N.D.	--	1
ANTHRACENE	N.D.	0.10	N.D.	--	1
FLUORANTHENE	N.D.	0.10	N.D.	--	1
PYRENE	N.D.	0.10	N.D.	87.3	1
BENZO (A) ANTHRACENE	N.D.	0.10	N.D.	--	1
CHRYSENE	N.D.	0.10	N.D.	--	1
BENZO (B) FLUORANTHENE	N.D.	0.10	N.D.	--	1
BENZO (K) FLUORANTHENE	N.D.	0.20	N.D.	--	1
BENZO (A) PYRENE	N.D.	0.035	N.D.	--	1
INDENO (1, 2, 3-CD) PYRENE	N.D.	0.20	N.D.	--	1
DIBENZO (A, H) ANTHRACENE	N.D.	0.20	N.D.	--	1
BENZO (GHI) PERYLENE	N.D.	0.20	N.D.	--	1


Alex Tam
Chemist


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802360

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-01.08

re: **Blank spike and duplicate** report for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.

Method: SW846 Method 8270A Nov 1990

Matrix: SOIL
Lab Run#: 11341

Analyzed: March 18, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control %		%
	BSP (mg/Kg)	Dup	BSP (mg/Kg)	Dup	BSP (%)	Dup (%)	Limits	RPD	RPD
ACENAPHTHENE	1.00	1.00	0.710	0.752	71.0	75.2	49-102	5.74	30
PYRENE	1.00	1.00	0.873	0.923	87.3	92.3	25-117	5.57	35

BS Smpl #: 172405
BSD Smpl #: 172406

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CC_BSD1226 YT 14:24:21

CHROMALAB, INC.

Environmental Services (SDB)

March 24, 1998

Submission #: 9802360

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604-01.08

re: **Surrogate** report for 2 samples for Polynuclear Aromatic Hydrocarbons (PAHs) analysis.

Method: SW846 Method 8270A Nov 1990
Lab Run#: 11341
Matrix: SOIL

<u>Sample#</u>	<u>Client Sample ID</u>	<u>Surrogate</u>	<u>% Recovered</u>	<u>Recovery Limits</u>
172276-1	7A-1S	NITROBENZENE-D5	87.2	23-120
172276-1	7A-1S	2-FLUOROBIPHENYL	82.5	30-115
172276-1	7A-1S	TERPHENYL-D14	93.5	18-137
172403-1	9A.2S	NITROBENZENE-D5	91.6	23-120
172403-1	9A.2S	2-FLUOROBIPHENYL	87.6	30-115
172403-1	9A.2S	TERPHENYL-D14	60.0	18-137

<u>Sample#</u>	<u>QC Sample Type</u>	<u>Surrogate</u>	<u>% Recovered</u>	<u>Recovery Limits</u>
172404-1	Reagent blank (MDB)	NITROBENZENE-D5	76.9	23-120
172404-1	Reagent blank (MDB)	2-FLUOROBIPHENYL	73.9	30-115
172404-1	Reagent blank (MDB)	TERPHENYL-D14	81.6	18-137
172405-1	Spiked blank (BSP)	NITROBENZENE-D5	70.0	23-120
172405-1	Spiked blank (BSP)	2-FLUOROBIPHENYL	67.3	30-115
172405-1	Spiked blank (BSP)	TERPHENYL-D14	83.3	18-137
172406-1	Spiked blank duplicate (BSD)	NITROBENZENE-D5	77.6	23-120
172406-1	Spiked blank duplicate (BSD)	2-FLUOROBIPHENYL	70.5	30-115
172406-1	Spiked blank duplicate (BSD)	TERPHENYL-D14	85.4	18-137

S105
QCSURR1229 YT 24-Mar-98 14:26:5

CHROMALAB, INC.

Environmental Services (SDB)

March 6, 1998

Submission #: 9802186

GAUNTLETT GROUP
111 W. Evelyn Avenue Suite 305
Sunnyvale, CA 94086

Attn: Pat Lacey

RE: Analysis for project SSI, number 604.01.08.

REPORTING INFORMATION

Samples were received cold and in good condition on February 11, 1998. They were refrigerated upon receipt and analyzed as described in the attached report. ChromaLab followed EPA or equivalent methods for all testing reported.

Deviation from standard conditions was found in the following:

- Sample 8a.2S was not analyzed for 8260A due to insufficient sample. For the Metals analysis, MS/MSD recoveries did not meet acceptance criteria due to matrix interference.

<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date collected</u>	<u>Sample #</u>
7A.1S	SOIL	February 11, 1998	170570
8A.1S	SOIL	February 11, 1998	170571
8A.2S	SOIL	February 11, 1998	170572

Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 24, 1998

Submission #: 9802186

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604.01.08

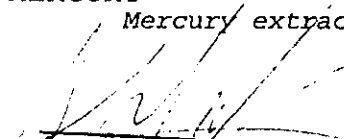
re: One sample for CAM 17 METALS analysis.
Method: EPA 3050A/6010A/7471A Nov 1990

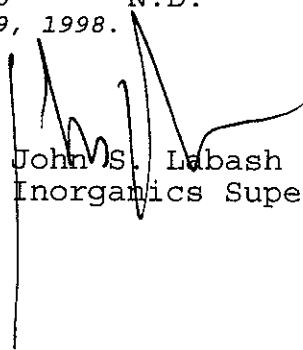
Client Sample ID: 7A.1S

Spl#: 170570 Matrix: SOIL Extracted: February 13, 1998
Sampled: February 11, 1998 Run#: 11185 Analyzed: February 17, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
ANTIMONY	N.D.	2.0	N.D.	103	1
ARSENIC	N.D.	1.0	N.D.	103	1
BARIUM	43	1.0	N.D.	104	1
BERYLLIUM	0.61	0.50	N.D.	104	1
CADMIUM	1.3	0.50	N.D.	102	1
CHROMIUM	19	1.0	N.D.	103	1
COBALT	3.8	1.0	N.D.	101	1
COPPER	9.8	1.0	N.D.	104	1
LEAD	7.5	1.0	N.D.	103	1
MOLYBDENUM	2.6	1.0	N.D.	108	1
NICKEL	28	1.0	N.D.	102	1
SELENIUM	N.D.	2.0	N.D.	102	1
SILVER	N.D.	1.0	N.D.	103	1
THALLIUM	N.D.	1.0	N.D.	102	1
VANADIUM	18	1.0	N.D.	105	1
ZINC	30	1.0	N.D.	103	1
MERCURY	0.37	0.050	N.D.	98.0	1

Mercury extracted on and analyzed on February 19, 1998.


Shafi Barekzai
Chemist


John S. Labash
Inorganics Supervisor

CHROMALAB, INC.

Environmental Services (SDB)

February 19, 1998

Submission #: 9802186

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 11, 1998

re: One sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 8A.1S

Spl#: 170571

Matrix: SOIL

Sampled: February 11, 1998

Run#: 11233

Analyzed: February 17, 1998

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE Spike (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	5.0	N.D.	103	1
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--	1
BROMOFORM	N.D.	5.0	N.D.	--	1
BROMOMETHANE	N.D.	10	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--	1
CHLOROBENZENE	N.D.	5.0	N.D.	104	1
CHLOROETHANE	N.D.	10	N.D.	--	1
2-BUTANONE (MEK)	N.D.	50	N.D.	--	1
2-CHLOROETHYLVINYLETHER	N.D.	50	N.D.	--	1
CHLOROFORM	N.D.	5.0	N.D.	--	1
CHLOROMETHANE	N.D.	10	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--	1
1,2-DIBROMO-3-CHLOROPROPANE	N.D.	50	N.D.	--	1
1,2-DIBROMOETHANE	N.D.	10	N.D.	--	1
DIBROMOMETHANE	N.D.	10	N.D.	--	1
DICHLORODIFLUOROMETHANE	N.D.	10	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102	1
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--	1
ETHYLBENZENE	N.D.	5.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
NAPHTHALENE	N.D.	50	N.D.	--	1
STYRENE	N.D.	5.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	5.0	N.D.	--	1
TOLUENE	N.D.	5.0	N.D.	105	1
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--	1
TRICHLOROETHENE	N.D.	5.0	N.D.	103	1
1,1,1,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--	1
VINYL ACETATE	N.D.	50	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1

CHROMALAB, INC.

Environmental Services (SDB)

February 19, 1998

Submission #: 9802186

page 2

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 11, 1998

re: One sample for Volatile Organics by GC/MS analysis, continued.

Method: SW846 Method 8260A Sept 1994

Client Sample ID: 8A.1S

Spl#: 170571

Matrix: SOIL

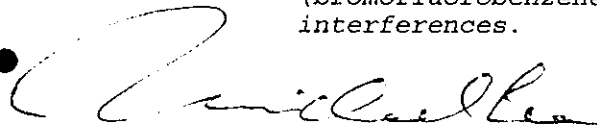
Sampled: February 11, 1998

Run#: 11233

Analyzed: February 17, 1998

<u>ANALYTE</u>	<u>RESULT</u> (ug/Kg)	<u>REPORTING</u> <u>LIMIT</u> (ug/Kg)	<u>BLANK</u> <u>RESULT</u> (ug/Kg)	<u>BLANK</u> <u>SPIKE</u> (%)	<u>DILUTION</u> <u>FACTOR</u>
TOTAL XYLENES	N.D.	10	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--	1
CARBON DISULFIDE	N.D.	5.0	N.D.	--	1
ISOPROPYLBENZENE	N.D.	5.0	N.D.	--	1
BROMOBENZENE	N.D.	5.0	N.D.	--	1
BROMOCHLOROMETHANE	N.D.	20	N.D.	--	1
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--	1

Note: Internal standard (1,4-dichlorobenzene-d4) and surrogate (bromofluorobenzene) were outside of QC limits due to matrix interferences.



Michael Lee
Chemist



Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

February 19, 1998

Submission #: 9802186

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI

Project#: 604.01.08

Received: February 11, 1998

re: **Blank spike and duplicate** report for Volatile Organics by GC/MS analysis

Method: SW846 Method 8260A Sept 1994

Matrix: SOIL

Analyzed: February 17, 1998

Lab Run#: 11233

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control % Limits RPD	% RPD Lim
	BSP (ug/Kg)	Dup	BSP (ug/Kg)	Dup	BSP (%)	Dup (%)		
BENZENE	100	100	103	96.4	103	96.4	69-129 6.62	20
CHLOROBENZENE	100	100	104	103	104	103	61-121 0.96	20
1,1-DICHLOROETHENE	100	100	102	97.9	102	97.9	65-125 4.10	20
TOLUENE	100	100	105	97.6	105	97.6	70-130 7.30	20
TRICHLOROETHENE	100	100	103	92.6	103	92.6	74-134 10.6	20

CHROMALAB, INC.

Environmental Services (SDB)

February 19, 1998

Submission #: 9802186

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604.01.08

re: **Matrix spike** report for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994

Matrix: SOIL
Lab Run#: 11233 Instrument: Analyzed: February 17, 1998

Analyte		Spiked		Amt Found		Spike Recov		Control Limits	% RPD	% Lim
		Sample Amount (ug/Kg)	Spike Amt MS (ug/Kg)	MS (ug/Kg)	MSD	MS (%)	MSD (%)			
BENZENE	ND	99.0	98.2	100	100	101	102	69-129	0.98	20
CHLOROBENZENE	ND	99.0	98.2	95.0	102	96.0	104	61-121	8.00	20
1,1-DICHLOROETHENE	ND	99.0	98.2	99.2	103	100	105	65-125	4.88	20
TOLUENE	ND	99.0	98.2	100	98.0	101	99.8	70-130	1.20	20
TRICHLOROETHENE	ND	99.0	98.2	98.9	98.3	99.9	100	74-134	0.10	20

Sample Spiked: 170684
Submission #: 9802205
Client Sample ID: 13A.1D

CHROMALAB, INC.

Environmental Services (SDB)

February 19, 1998

Submission #: 9802186

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604.01.08

re: **Surrogate** report for 1 sample for Volatile Organics by GC/MS analysis.

Method: SW846 Method 8260A Sept 1994
Lab Run#: 11233
Matrix: SOIL

Sample#	Client Sample ID	Surrogate	% Recovered	Recovery Limits
170571-1	8A.1S	4-BROMOFLUOROBENZENE	133	74-121
170571-1	8A.1S	D4-1,2-DICHLOROETHANE	111	70-121
170571-1	8A.1S	D8-TOLUENE	93.0	81-117

Sample#	QC Sample Type	Surrogate	% Recovered	Recovery Limits
171355-1	Reagent blank (MDB)	4-BROMOFLUOROBENZENE	98.4	74-121
171355-1	Reagent blank (MDB)	D4-1,2-DICHLOROETHANE	97.8	70-121
171355-1	Reagent blank (MDB)	D8-TOLUENE	102	81-117
171356-1	Spiked blank (BSP)	4-BROMOFLUOROBENZENE	100	74-121
171356-1	Spiked blank (BSP)	D4-1,2-DICHLOROETHANE	99.5	70-121
171356-1	Spiked blank (BSP)	D8-TOLUENE	102	81-117
171357-1	Spiked blank duplicate (BSD)	4-BROMOFLUOROBENZENE	96.6	74-121
171357-1	Spiked blank duplicate (BSD)	D4-1,2-DICHLOROETHANE	88.8	70-121
171357-1	Spiked blank duplicate (BSD)	D8-TOLUENE	97.5	81-117
171358-1	Matrix spike (MS)	4-BROMOFLUOROBENZENE	94.9	74-121
171358-1	Matrix spike (MS)	D4-1,2-DICHLOROETHANE	107	70-121
171358-1	Matrix spike (MS)	D8-TOLUENE	100	81-117
171359-1	Matrix spike duplicate (MSD)	4-BROMOFLUOROBENZENE	106	74-121
171359-1	Matrix spike duplicate (MSD)	D4-1,2-DICHLOROETHANE	99.7	70-121
171359-1	Matrix spike duplicate (MSD)	D8-TOLUENE	106	81-117

V053
QCSURR1229 MINLEE 19-Feb-98 14:5

CHROMALAB, INC.

Environmental Services (SDB)

March 3, 1998

Submission #: 9802186

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604.01.08

re: **Blank spike and duplicate** report for CAM 17 METALS analysis.

Method: EPA 3050A/6010A/7471A Nov 1990

Matrix: SOIL
Lab Run#: 11185

Analyzed: February 17, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control Limits	% RPD	% RPD Lim
	BSP (mg/Kg)	Dup	BSP (mg/Kg)	Dup	BSP (%)	Dup (%)			
ANTIMONY	100	100	103	98.6	103	98.6	80-120	4.36	20
ARSENIC	100	100	103	98.7	103	98.7	80-120	4.26	20
BARIUM	100	100	104	101	104	101	80-120	2.93	20
BERYLLIUM	100	100	104	99.5	104	99.5	80-120	4.42	20
CADMIUM	100	100	102	97.8	102	97.8	80-120	4.20	20
CHROMIUM	100	100	103	97.7	103	97.7	80-120	5.28	20
COBALT	100	100	101	97.0	101	97.0	80-120	4.04	20
COPPER	100	100	104	100	104	100	80-120	3.92	20
LEAD	100	100	103	98.4	103	98.4	80-120	4.57	20
MOLYBDENUM	100	100	108	100	108	100	80-120	7.69	20
NICKEL	100	100	102	98.1	102	98.1	80-120	3.90	20
SELENIUM	100	100	102	98.6	102	98.6	80-120	3.39	20
SILVER	100	100	103	99.4	103	99.4	80-120	3.56	20
THALLIUM	100	100	102	97.8	102	97.8	80-120	4.20	20
VANADIUM	100	100	105	100	105	100	80-120	4.88	20
ZINC	100	100	103	99.0	103	99.0	80-120	3.96	20
MERCURY	0.500	0.500	0.490	0.491	98.0	98.2	85-115	0.20	20

BS Smpl #: 170864
BSD Smpl #: 170865

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

QC_BSD1226 GARY 09.09.97

CHROMALAB, INC.

Environmental Services (SDB)

February 19, 1998

Submission #: 9802186

GAUNTLETT GROUP

Atten: Pat Lacey

Project: SSI
Received: February 11, 1998

Project#: 604.01.08

re: **Matrix spike** report for CAM 17 METALS analysis.

Method: EPA 3050A/6010A/7471A Nov 1990

Matrix: SOIL
Lab Run#: 11185

Instrument:

Extracted: February 13, 1998
Analyzed: February 17, 1998

Analyte	Spiked		Amt Found		Spike Recov		Control Limits	% RPD	% Lim	
	Sample Amount (mg/Kg)	Spike MS (mg/Kg)	MS	MSD	MS	MSD				
ANTIMONY	3.3	100	100	26.4	28.3	23.1	25.0	80-120	7.90	20
ARSENIC	7.8	100	100	89.1	87.7	81.3	79.9	80-120	1.74	20
BARIUM	510	100	100	633	586	123	76.0	80-120	47.2	20
BERYLLIUM	ND	100	100	77.4	76.6	77.4	76.6	80-120	1.04	20
CADMIUM	5.9	100	100	75.9	76.5	70.0	70.6	80-120	0.85	20
CHROMIUM	42	100	100	126	119	84.0	77.0	80-120	8.70	20
COBALT	27	100	100	99.9	96.8	72.9	69.8	80-120	4.34	20
COPPER	830	100	100	1130	941	300	111	80-120	92.0	20
LEAD	400	100	100	538	495	138	95.0	80-120	36.9	20
MOLYBDENUM	1.9	100	100	71.3	71.5	69.4	69.6	80-120	0.28	20
NICKEL	21	100	100	94.5	91.9	73.5	70.9	80-120	3.60	20
SELENIUM	ND	100	100	64.3	65.2	64.3	65.2	80-120	1.39	20
SILVER	ND	100	100	87.6	86.1	87.6	86.1	80-120	1.73	20
THALLIUM	ND	100	100	28.9	30.0	28.9	30.0	80-120	3.74	20
VANADIUM	40	100	100	127	121	87.0	81.0	80-120	7.14	20
ZINC	480	100	100	617	571	137	91.0	80-120	40.4	20

Sample Spiked: 170658
Submission #: 9802196
Client Sample ID: 50-97-212

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Please fax copy to ASM

Chain of Custody

DATE 2-11-98 PAGE 21 OF 1

Discrete Soil Sample

38165

PROJ MGR P. Long
COMPANY The Gauntlet Group
ADDRESS 11101 Elgin Ave #305
Sunnyvale, CA 94086

ANALYSIS REPORT

SAMPLERS (SIGNATURE) [Signature] (PHONE NO.) 408-328-0814
[Signature] (FAX NO.) 408-744-6757

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline	TPH - Gasoline	TPH - Diesel, TEPH	PURGEABLE AROMATICS	PURGEABLE HALOCARBONS	VOLATILE ORGANICS	BASE/NEUTRALS, ACIDS	TOTAL OIL & GREASE	PCB	PESTICIDES	TOTAL RECOVERABLE	LUFT	CAM METALS (17)	PRIORITY POLLUTANTS	TOTAL LEAD	EXTRACTION	NUMBER OF CO
					(EPA 5030, 8015)	(5030, 8015) w/BTEX (EPA 602, 8020)	(EPA 3510/3550, 8015)	(EPA 602, 8020)	(EPA 601, 8010)	(EPA 624, 8240, 524, 2) 8200	(EPA 625/627, 8270, 525)	(EPA 5520, B+F, E+F)	(EPA 608, 8080)	(EPA 608, 8080)	(EPA 418.1)	METALS: Cd, Cr, Pb, Zn, Ni	METALS (13)	(TCLP, STLC)			
7a.15	2-11-98	1350	Solid	Ice													X				1
8a.15	2-11-98	1000								X											1
8a.25	2-11-98	1011								X											1
LAST ENTRY ON THIS PAGE FOR 2-11-98																					

PROJECT INFORMATION		SAMPLE RECEIPT			
PROJECT NAME <u>NI</u>	TOTAL NO. OF CONTAINERS	24	48	72	OTHER
PROJECT NUMBER <u>604-01-08</u>	HEAD SPACE				
P.O. # <u>21198</u>	REC'D GOOD CONDITION/COLD				
TAT <u>STANDARD 5-DAY</u>	CONFORMS TO RECORD				

RELINQUISHED BY 1 <u>[Signature]</u> 1510 (SIGNATURE) (TIME) <u>Pat Long</u> 2-11-98 (PRINTED NAME) (DATE) TSG (COMPANY)	RELINQUISHED BY 2 <u>[Signature]</u> (SIGNATURE) (TIME) <u>1715</u> (PRINTED NAME) (DATE) 2-11-98 (COMPANY)	RELINQUISHED BY 3 <u>[Signature]</u> (SIGNATURE) (TIME) <u>1715</u> (PRINTED NAME) (DATE)
RECEIVED BY 1 <u>[Signature]</u> (SIGNATURE) (TIME) <u>1715</u> (PRINTED NAME) (DATE) 2-11-98 (COMPANY)	RECEIVED BY 2 <u>[Signature]</u> (SIGNATURE) (TIME) <u>1715</u> (PRINTED NAME) (DATE)	RECEIVED BY (LABORATORY) 3 <u>[Signature]</u> 1715 (SIGNATURE) (TIME) <u>Mike Nuranic</u> 2/10/98 (PRINTED NAME) (DATE) CL (LAB)

SPECIAL INSTRUCTIONS/COMMENTS:
Send 2 Porcupine Plastic sec. attached for stream monitoring. Analyze. Stead and D. record on label. Analyze. Samples. Delivery before sending Stead and D. record.

CHROMALAB, INC.

Environmental Service (SDB)

Sample Receipt Checklist

Client Name: Suncoast Group Date/Time Received: 02/11/98 | 1450
Reference/Submis: 38165 | 9802186 Received by: MA
Checklist completed by: [Signature] | 2-12-98 Date Reviewed by: _____
Signature | Date Initials | Date

Matrix: SOLID Carrier name: Client - (C/L)

- Shipping container/cooler in good condition? Yes No Not Present
- Custody seals intact on shipping container/cooler? Yes No Not Present
- Custody seals intact on sample bottles? Yes No Not Present
- Chain of custody present? Yes No
- Chain of custody signed when relinquished and received? Yes No
- Chain of custody agrees with sample labels? Yes No
- Samples in proper container/bottle? Yes No
- Sample containers intact? Yes No
- Sufficient sample volume for indicated test? Yes No
- All samples received within holding time? Yes No
- Container/Temp Blank temperature in compliance? Yes No Temp 4.2°C
- Water - VOA vials have zero headspace? Yes No No VOA vials submitted Yes No

Water - pH acceptable upon receipt? Adjusted? Checked by _____
chemist for VOAs

Any No and/or NA (not applicable) response must be detailed in the comments section below.
=====

Client contacted: _____ Date contacted: _____ Person contacted: _____

Contacted by: _____ Regarding: _____

Comments: _____

Corrective Action: _____

APPENDIX C

APRIL 1998 ANALYTICAL RESULTS

CHROMALAB, INC.

Environmental Services (SDB)

April 30, 1998

Submission #: 9804273

GAUNTLETT GROUP
111 W. Evelyn Avenue Suite 305
Sunnyvale, CA 94086

Attn: P.Lacey

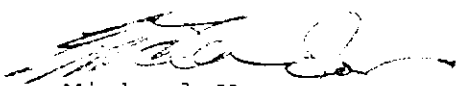
RE: Analysis for project SSI, number 6040108.

REPORTING INFORMATION

Samples were received with discrepancies noted below on April 17, 1998. They were refrigerated upon receipt and analyzed as described in the attached report. ChromaLab followed EPA or equivalent methods for all testing reported.

No discrepancies were observed or difficulties encountered with the testing.

<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date collected</u>	<u>Sample #</u>
19A.1S	SOIL	April 17, 1998	181322
19A.2S	SOIL	April 17, 1998	181323
19A.3S	SOIL	April 17, 1998	181324
19A.4S	SOIL	April 17, 1998	181325
19A.5S	SOIL	April 17, 1998	181326
19A.6S	SOIL	April 17, 1998	181327
19A.7S	SOIL	April 17, 1998	181328
19A.8S	SOIL	April 17, 1998	181329
20A.1S	SOIL	April 17, 1998	181330
20A.2S	SOIL	April 17, 1998	181331
20A.3S	SOIL	April 17, 1998	181332


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

Client Sample ID: 19A.1S

Spl#: 181322

Matrix: SOIL

Extracted: April 22, 1998

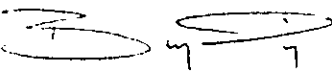
Sampled: April 17, 1998


Run#: 12329

Analyzed: April 23, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
AROCLOR 1016	N.D.	3.3	N.D.	97.2	100
AROCLOR 1221	N.D.	3.3	N.D.	--	100
AROCLOR 1232	N.D.	3.3	N.D.	--	100
AROCLOR 1242	N.D.	3.3	N.D.	--	100
AROCLOR 1248	13	3.3	N.D.	--	100
AROCLOR 1254	N.D.	3.3	N.D.	--	100
AROCLOR 1260	N.D.	3.3	N.D.	104	100

Note: Surrogate recoveries out of range due to high dilution.


Rene Boongaling
Chemist


Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

Client Sample ID: 19A.2S

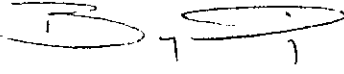
Spl#: 181323
Sampled: April 17, 1998


Matrix: SOIL
Run#: 12329

Extracted: April 22, 1998
Analyzed: April 23, 1998

ANALYTE	RESULT	REPORTING	BLANK	BLANK	DILUTION
	(mg/Kg)	LIMIT	RESULT	SPIKE	FACTOR
		(mg/Kg)	(mg/Kg)	(%)	
AROCLOR 1016	N.D.	3.3	N.D.	97.2	100
AROCLOR 1221	N.D.	3.3	N.D.	--	100
AROCLOR 1232	N.D.	3.3	N.D.	--	100
AROCLOR 1242	N.D.	3.3	N.D.	--	100
AROCLOR 1248	14	3.3	N.D.	--	100
AROCLOR 1254	N.D.	3.3	N.D.	--	100
AROCLOR 1260	N.D.	3.3	N.D.	104	100

Note: Surrogate recoveries out of range due to high dilution.


Rene Boongaling
Chemist


Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

Client Sample ID: 19A.3S

Spl#: 181324

Sampled: April 17, 1998

Matrix: SOIL

Run#: 12329

Extracted: April 22, 1998

Analyzed: April 24, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
AROCLOR 1016	N.D.	0.33	N.D.	97.2	10
AROCLOR 1221	N.D.	0.33	N.D.	--	10
AROCLOR 1232	N.D.	0.33	N.D.	--	10
AROCLOR 1242	N.D.	0.33	N.D.	--	10
AROCLOR 1248	0.72	0.33	N.D.	--	10
AROCLOR 1260	N.D.	0.33	N.D.	104	10
AROCLOR 1254	0.26	0.10	N.D.	--	1



Rene Boongaling
Chemist



Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

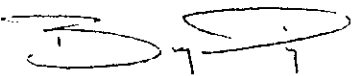
Client Sample ID: 19A.4S


Spl#: 181325
Sampled: April 17, 1998

Matrix: SOIL
Run#: 12329

Extracted: April 22, 1998
Analyzed: April 24, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
AROCLOR 1016	N.D.	1.6	N.D.	97.2	50
AROCLOR 1221	N.D.	1.6	N.D.	--	50
AROCLOR 1232	N.D.	1.6	N.D.	--	50
AROCLOR 1242	N.D.	1.6	N.D.	--	50
AROCLOR 1248	3.8	1.6	N.D.	--	50
AROCLOR 1254	N.D.	1.6	N.D.	--	50
AROCLOR 1260	N.D.	1.6	N.D.	104	50


Rene Boongaling
Chemist


Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994


Client Sample ID: 19A.5S

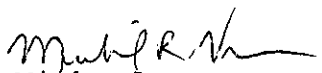
Spl#: 181326
Sampled: April 17, 1998

Matrix: SOIL
Run#: 12329

Extracted: April 22, 1998
Analyzed: April 24, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
AROCLOR 1016	N.D.	0.10	N.D.	97.2	1
AROCLOR 1221	N.D.	0.10	N.D.	--	1
AROCLOR 1232	N.D.	0.10	N.D.	--	1
AROCLOR 1242	N.D.	0.10	N.D.	--	1
AROCLOR 1248	N.D.	0.10	N.D.	--	1
AROCLOR 1254	N.D.	0.10	N.D.	--	1
AROCLOR 1260	N.D.	0.10	N.D.	104	1


Rene Boongaling
Chemist


Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

Client Sample ID: 19A.6S

Spl#: 181327

Matrix: SOIL

Extracted: April 22, 1998

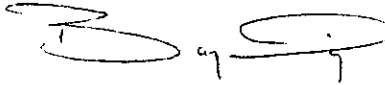
Sampled: April 17, 1998


Run#: 12329

Analyzed: April 24, 1998

<u>ANALYTE</u>	<u>RESULT</u> (mg/Kg)	<u>REPORTING</u> <u>LIMIT</u> (mg/Kg)	<u>BLANK</u> <u>RESULT</u> (mg/Kg)	<u>BLANK</u> <u>SPIKE</u> (%)	<u>DILUTION</u> <u>FACTOR</u>
AROCLOR 1016	N.D.	1.6	N.D.	97.2	50
AROCLOR 1221	N.D.	1.6	N.D.	--	50
AROCLOR 1232	N.D.	1.6	N.D.	--	50
AROCLOR 1242	N.D.	1.6	N.D.	--	50
AROCLOR 1248	7.7	1.6	N.D.	--	50
AROCLOR 1254	N.D.	1.6	N.D.	--	50
AROCLOR 1260	N.D.	1.6	N.D.	104	50

Note: Surrogate recoveries out of range due to high dilution.


Rene Boongaling
Chemist


Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

Client Sample ID: 19A.7S

Spl#: 181328
Sampled: April 17, 1998

Matrix: SOIL
Run#: 12408


Extracted: April 27, 1998
Analyzed: April 27, 1998

ANALYTE	RESULT	REPORTING	BLANK	BLANK	DILUTION
	(mg/Kg)	LIMIT	RESULT	SPIKE	FACTOR
	(mg/Kg)	(mg/Kg)	(mg/Kg)	(%)	
AROCLOR 1016	N.D.	0.10	N.D.	113	1
AROCLOR 1221	N.D.	0.10	N.D.	--	1
AROCLOR 1232	N.D.	0.10	N.D.	--	1
AROCLOR 1242	N.D.	0.10	N.D.	--	1
AROCLOR 1248	N.D.	0.10	N.D.	--	1
AROCLOR 1254	N.D.	0.10	N.D.	--	1
AROCLOR 1260	0.12	0.10	N.D.	96.8	1

Note: Surrogate recoveries out of range due to matrix interference as confirmed by the re-extraction of the sample.



Rene Boongaling
Chemist



Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

Client Sample ID: 19A.8S

Spl#: 181329

Sampled: April 17, 1998

Matrix: SOIL

Run#: 12408

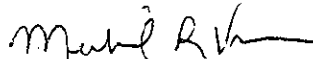
Extracted: April 27, 1998

Analyzed: April 28, 1998

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
AROCLOR 1016	N.D.	0.20	N.D.	113	2
AROCLOR 1221	N.D.	0.20	N.D.	--	2
AROCLOR 1232	N.D.	0.20	N.D.	--	2
AROCLOR 1242	N.D.	0.20	N.D.	--	2
AROCLOR 1248	N.D.	0.20	N.D.	--	2
AROCLOR 1254	N.D.	0.20	N.D.	--	2
AROCLOR 1260	N.D.	0.20	N.D.	96.8	2



Rene Boongaling
Chemist



Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

Client Sample ID: 20A.1S

Spl#: 181330

Sampled: April 17, 1998

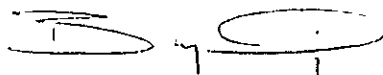
Matrix: SOIL

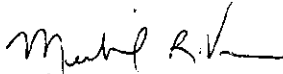
Run#: 12329

Extracted: April 22, 1998

Analyzed: April 24, 1998

<u>ANALYTE</u>	<u>RESULT</u> (mg/Kg)	<u>REPORTING</u> <u>LIMIT</u> (mg/Kg)	<u>BLANK</u> <u>RESULT</u> (mg/Kg)	<u>BLANK</u> <u>SPIKE</u> (%)	<u>DILUTION</u> <u>FACTOR</u>
AROCLOR 1016	N.D.	0.10	N.D.	97.2	1
AROCLOR 1221	N.D.	0.10	N.D.	--	1
AROCLOR 1232	N.D.	0.10	N.D.	--	1
AROCLOR 1242	N.D.	0.10	N.D.	--	1
AROCLOR 1248	N.D.	0.10	N.D.	--	1
AROCLOR 1254	N.D.	0.10	N.D.	--	1
AROCLOR 1260	N.D.	0.10	N.D.	104	1


Rene Boongaling
Chemist


Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

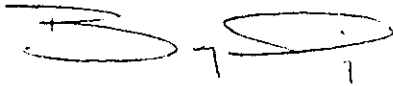
Client Sample ID: 20A.2S


Spl#: 181331
Sampled: April 17, 1998

Matrix: SOIL
Run#: 12329

Extracted: April 22, 1998
Analyzed: April 24, 1998

<u>ANALYTE</u>	<u>RESULT</u> (mg/Kg)	<u>REPORTING</u> <u>LIMIT</u> (mg/Kg)	<u>BLANK</u> <u>RESULT</u> (mg/Kg)	<u>BLANK</u> <u>SPIKE</u> (%)	<u>DILUTION</u> <u>FACTOR</u>
AROCLOR 1016	N.D.	0.10	N.D.	97.2	1
AROCLOR 1221	N.D.	0.10	N.D.	--	1
AROCLOR 1232	N.D.	0.10	N.D.	--	1
AROCLOR 1242	N.D.	0.10	N.D.	--	1
AROCLOR 1248	N.D.	0.10	N.D.	--	1
AROCLOR 1254	N.D.	0.10	N.D.	--	1
AROCLOR 1260	N.D.	0.10	N.D.	104	1


Rene Boongaling
Chemist


Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: One sample for Polychlorinated Biphenyls (PCBs) analysis.
Method: SW846 Method 8080A Sept 1994

Client Sample ID: 20A.3S

Spl#: 181332

Matrix: SOIL

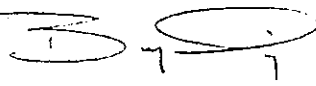
Extracted: April 22, 1998

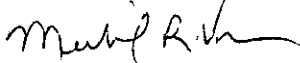
Sampled: April 17, 1998

Run#: 12329

Analyzed: April 24, 1998

<u>ANALYTE</u>	<u>RESULT</u> (mg/Kg)	<u>REPORTING</u> <u>LIMIT</u> (mg/Kg)	<u>BLANK</u> <u>RESULT</u> (mg/Kg)	<u>BLANK</u> <u>SPIKE</u> (%)	<u>DILUTION</u> <u>FACTOR</u>
AROCLOR 1016	N.D.	0.10	N.D.	97.2	1
AROCLOR 1221	N.D.	0.10	N.D.	--	1
AROCLOR 1232	N.D.	0.10	N.D.	--	1
AROCLOR 1242	N.D.	0.10	N.D.	--	1
AROCLOR 1248	N.D.	0.10	N.D.	--	1
AROCLOR 1254	N.D.	0.10	N.D.	--	1
AROCLOR 1260	N.D.	0.10	N.D.	104	1


Rene Boongaling
Chemist


Michael Verona
Laboratory Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: **Blank spike and duplicate** report for Polychlorinated Biphenyls (PCBs) analysis.

Method: SW846 Method 8080A Sept 1994

Matrix: SOIL
Lab Run#: 12329

Analyzed: April 23, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control %		%
	BSP	Dup	BSP	Dup	BSP	Dup	Limits	RPD	RPD
	(mg/Kg)		(mg/Kg)		(%)				Lim
AROCLOR 1016	66.7	66.7	64.8	67.4	97.2	101	65-135	3.83	30
AROCLOR 1260	66.7	66.7	69.6	70.7	104	106	65-135	1.90	30

BS Smpl #: 181985
BSD Smpl #: 181986

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

OC_BSD1226 LINDA 14:16:28

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: **Blank spike and duplicate** report for Polychlorinated Biphenyls (PCBs) analysis.

Method: SW846 Method 8080A Sept 1994

Matrix: SOIL
Lab Run#: 12408

Analyzed: April 27, 1998

Analyte	Spike Amount		Spike Amount Found		Spike Recov		Control %		%
	BSP	Dup	BSP	Dup	BSP	Dup	Limits	RPD	RPD
	(mg/Kg)		(mg/Kg)		(%)				Lim
AROCLOR 1016	66.7	66.7	75.6	68.9	113	103	65-135	9.26	30
AROCLOR 1260	66.7	66.7	64.6	58.0	96.8	87.0	65-135	10.7	30

BS Smpl #: 182645
BSD Smpl #: 182646

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

OC_BSD1226 LINDA 14:16:28

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: **Matrix spike** report for Polychlorinated Biphenyls (PCBs) analysis.

Method: SW846 Method 8080A Sept 1994

Matrix: SOIL
Lab Run#: 12329 Instrument:

Extracted: April 22, 1998
Analyzed: April 23, 1998

Analyte	Spiked Sample Amount (mg/Kg)	Spike Amt MS (mg/Kg)	MSD	Amt Found		Spike Recov		Control Limits	% RPD	% RPD Lim
				MS	MSD	MS	MSD			
AROCLOR 1016	ND	66.5	66.5	7370	4610	1110	6930	65-135	46.2	30
AROCLOR 1260	ND	66.5	66.5	1080	583	1620	877	65-135	59.5	30

Matrix spike recoveries affected by dilution.

Sample Spiked: 181322

Submission #: 9804273

Client Sample ID: 19A.1S

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: **Matrix spike** report for Polychlorinated Biphenyls (PCBs) analysis.

Method: SW846 Method 8080A Sept 1994

Matrix: SOIL
Lab Run#: 12408 Instrument: Extracted: April 27, 1998
Analyzed: April 28, 1998

Analyte	Spiked Sample Amount (mg/Kg)	Spike Amt MS MSD (mg/Kg)	Amt Found		Spike Recov		Control Limits	% RPD	% RPD Lim	
			MS	MSD	MS	MSD				
AROCLOR 1016	ND	66.3	66.5	73.8	69.3	111	104	65-135	6.51	30
AROCLOR 1260	ND	66.3	66.5	79.9	51.1	120	76.8	65-135	43.9	30

Sample Spiked: 182128
Submission #: 9804344
Client Sample ID: B7-6

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: **Surrogate** report for 9 samples for Polychlorinated Biphenyls (PCBs) analysis.

Method: SW846 Method 8080A Sept 1994
Lab Run#: 12329
Matrix: SOIL

Sample#	Client Sample ID	Surrogate	% Recovered	Recovery Limits
181324-1	19A.3S	S1 2,4,5,6-TETRACHLOROXYL	97.7	65-135
181324-2	19A.3S	S1 2,4,5,6-TETRACHLOROXYL	74.8	65-135
181324-2	19A.3S	S2 DECACHLOROBIPHENYL	50.1	65-135
181324-2	19A.3S	S2 DECACHLOROBIPHENYL	50.1	65-135
181326-1	19A.5S	S1 2,4,5,6-TETRACHLOROXYL	77.4	65-135
181326-1	19A.5S	S2 DECACHLOROBIPHENYL	33.7	65-135
181330-1	20A.1S	S1 2,4,5,6-TETRACHLOROXYL	81.5	65-135
181330-1	20A.1S	S2 DECACHLOROBIPHENYL	1010	65-135
181331-1	20A.2S	S1 2,4,5,6-TETRACHLOROXYL	77.8	65-135
181331-1	20A.2S	S2 DECACHLOROBIPHENYL	22.8	65-135
181332-1	20A.3S	S1 2,4,5,6-TETRACHLOROXYL	86.1	65-135
181332-1	20A.3S	S2 DECACHLOROBIPHENYL	77.3	65-135

Sample#	QC Sample Type	Surrogate	% Recovered	Recovery Limits
181984-1	Reagent blank (MDB)	S1 2,4,5,6-TETRACHLOROXYL	94.9	65-135
181984-1	Reagent blank (MDB)	S2 DECACHLOROBIPHENYL	107	65-135
181985-1	Spiked blank (BSP)	S1 2,4,5,6-TETRACHLOROXYL	108	65-135
181985-1	Spiked blank (BSP)	S2 DECACHLOROBIPHENYL	122	65-135
181986-1	Spiked blank duplicate (BSD)	S1 2,4,5,6-TETRACHLOROXYL	104	65-135
181986-1	Spiked blank duplicate (BSD)	S2 DECACHLOROBIPHENYL	112	65-135
181987-1	Matrix spike (MS)	S1 2,4,5,6-TETRACHLOROXYL		65-135
181987-1	Matrix spike (MS)	S2 DECACHLOROBIPHENYL		65-135
181988-1	Matrix spike duplicate (MSD)	S1 2,4,5,6-TETRACHLOROXYL		65-135
181988-1	Matrix spike duplicate (MSD)	S2 DECACHLOROBIPHENYL		65-135

S051
QCSURR1229 RENE 29-Apr-98 15:18

CHROMALAB, INC.

Environmental Services (SDB)

April 29, 1998

Submission #: 9804273

GAUNTLETT GROUP

Atten: P.Lacey

Project: SSI
Received: April 17, 1998

Project#: 6040108

re: **Surrogate** report for 2 samples for Polychlorinated Biphenyls (PCBs) analysis.

Method: SW846 Method 8080A Sept 1994
Lab Run#: 12408
Matrix: SOIL

Sample#	Client Sample ID	Surrogate	% Recovered	Recovery Limits
181328-1	19A.7S	S1 2,4,5,6-TETRACHLOROXYL	51.1	65-135
181328-1	19A.7S	S2 DECACHLOROBIPHENYL	56.4	65-135
181329-1	19A.8S	S1 2,4,5,6-TETRACHLOROXYL	84.8	65-135
181329-1	19A.8S	S2 DECACHLOROBIPHENYL	46.9	65-135

Sample#	QC Sample Type	Surrogate	% Recovered	Recovery Limits
182644-1	Reagent blank (MDB)	S1 2,4,5,6-TETRACHLOROXYL	86.7	65-135
182644-1	Reagent blank (MDB)	S2 DECACHLOROBIPHENYL	78.4	65-135
182645-1	Spiked blank (BSP)	S1 2,4,5,6-TETRACHLOROXYL	95.2	65-135
182645-1	Spiked blank (BSP)	S2 DECACHLOROBIPHENYL	78.2	65-135
182646-1	Spiked blank duplicate (BSD)	S1 2,4,5,6-TETRACHLOROXYL	89.8	65-135
182646-1	Spiked blank duplicate (BSD)	S2 DECACHLOROBIPHENYL	72.3	65-135
182647-1	Matrix spike (MS)	S1 2,4,5,6-TETRACHLOROXYL	97.6	65-135
182647-1	Matrix spike (MS)	S2 DECACHLOROBIPHENYL	35.1	65-135
182648-1	Matrix spike duplicate (MSD)	S1 2,4,5,6-TETRACHLOROXYL	91.1	65-135
182648-1	Matrix spike duplicate (MSD)	S2 DECACHLOROBIPHENYL	10.5	65-135

S051
QCSURR1229 RENE 29-Apr-98 15:18

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

39368
Chain of Custody

DATE 4/7/98 PAGE 1 OF 2

PROJ MGR Placey
 COMPANY The Startlett Group
 ADDRESS 111 W Evelyn Ave, #305
Sunnyvale, CA 94086

SAMPLERS (SIGNATURE) [Signature] (PHONE NO.) (408) 328-0814
[Signature] (FAX NO.) (408) 774-6157

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline	TPH - Gasoline	TPH - Diesel, TEPH	PURGEABLE AROMATICS	PURGEABLE HALOCARBONS	VOLATILE ORGANICS	BASE/NEUTRALS, ACIDS	TOTAL OIL & GREASE	PCB	PESTICIDES	TOTAL RECOVERABLE	LUFT	CAM METALS	PRIORITY POLLUTANT	TOTAL LEAD	EXTRACTION	NUMBER OF CONTAINERS
					(EPA 5030, 8015)	(EPA 5030, 8015) w/BTEX (EPA 602, 8020)	(EPA 3510/3550, 8015)	BTEX (EPA 602, 8020)	(EPA 601, 8010)	(EPA 624, 8240, 524.2)	(EPA 625/627, 8270, 525)	(EPA 5520, 8+F, E+F)	ONLY (EPA 608, 8080)	(EPA 608, 8080)	HYDROCARBONS (EPA 418.1)	METALS: Cd, Cr, Pb, Zn, Ni	(17)	(13)	(TCLP, STLC)		
19a.15	4/7/98	1000	Solid	Ice									X								1
19a.25		1010											X								1
19a.35		1021											X								1
19a.45		1032											X								1
19a.55		1041											X								1
19a.65		1053											X								1
19a.75		1104											X								1
19a.85		1115											X								1
19 a 20a.15	Y	1130	Y	Y									X								1

PROJECT INFORMATION		SAMPLE RECEIPT		RELINQUISHED BY 1		RELINQUISHED BY 2		RELINQUISHED BY 3	
PROJECT NAME <u>SJI</u>	TOTAL NO. OF CONTAINERS			<u>[Signature]</u> (SIGNATURE)	(TIME)	<u>[Signature]</u> (SIGNATURE)	(TIME)	<u>[Signature]</u> (SIGNATURE)	(TIME)
PROJECT NUMBER <u>6040108</u>	HEAD SPACE			<u>Pat Placey</u> (PRINTED NAME)	(DATE)	<u>[Signature]</u> (PRINTED NAME)	(DATE)	<u>[Signature]</u> (PRINTED NAME)	(DATE)
P.O. # <u>41798</u>	REC'D GOOD CONDITION/COLD			<u>TGG</u> (COMPANY)		(COMPANY)		(COMPANY)	
TAT	STANDARD 5-DAY	24	48	72	OTHER				
SPECIAL INSTRUCTIONS/COMMENTS: <u>Level 2 data report</u>				RECEIVED BY 1		RECEIVED BY 2		RECEIVED BY (LABORATORY) 3	
				(SIGNATURE)	(TIME)	(SIGNATURE)	(TIME)	<u>[Signature]</u> (SIGNATURE)	<u>14:40</u> (TIME)
				(PRINTED NAME)	(DATE)	(PRINTED NAME)	(DATE)	<u>Chromalab</u> (PRINTED NAME)	<u>4/7/98</u> (DATE)
				(COMPANY)		(COMPANY)		(LAB)	

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Reference #: 39368

Chain of Custody

DATE 4-17-98 PAGE 2 OF 2

PROJ MGR					ANALYSIS REPORT															NUMBER OF CONTAINERS				
COMPANY					TPH-IEPA (EPA 8015, 8020)	PURGEABLE AROMATICS	TPH-Diesel (EPA 8015M)	TEPH (EPA 8015M)	PURGEABLE HALOCARBONS	VOLATILE ORGANICS	SEMIVOLATILES	TOTAL OIL AND GREASE	TOTAL RECOVERABLE	PESTICIDES	PNA's	pH	TSS	LUFT METALS	CAM 17 METALS		TOTAL LEAD	W.E.T.	TCLP	
ADDRESS					<input type="checkbox"/> Gas w/ <input type="checkbox"/> BTEX <input type="checkbox"/> MTBE	BTEX (EPA 8020)		<input type="checkbox"/> Kerosene, <input type="checkbox"/> Diesel, <input type="checkbox"/> M.O.	(HVOCs) (EPA 8010 by 8260)	(VOCs) (EPA 8260)	(EPA 8270)	(SM 5520 B + F, E + F)	(EPA 418.1)	(EPA 8080)	(EPA 8080)	<input type="checkbox"/> 8270 <input type="checkbox"/> 8310	<input type="checkbox"/> Spec. Cond. <input type="checkbox"/> TDS	Gd, Cr, Pb, Ni, Zn	(EPA 6010/7470/7471)					
SAMPLE ID.					DATE	TIME	MATRIX	PRESERV.																
200.28					4/7/98	1140	Solid	Ice																1
200.35					↓	1147	Solid	↓																1
LAST ENTRY																								

PROJECT INFORMATION				SAMPLE RECEIPT				RELINQUISHED BY 1			RELINQUISHED BY 2			RELINQUISHED BY 3		
PROJECT NAME: <u>SI</u>				TOTAL NO. OF CONTAINERS: _____				SIGNATURE: <u>[Signature]</u> 1140			SIGNATURE: _____			SIGNATURE: _____		
PROJECT NUMBER: <u>604108</u>				HELD SPACE: _____				(TIME): _____			(TIME): _____			(TIME): _____		
P.O. # <u>41798</u>				TEMPERATURE: _____				PRINTED NAME: <u>Pat Laagy</u>			PRINTED NAME: _____			PRINTED NAME: _____		
TAT: <u>STANDARD 5-DAY</u>				CONFORMS TO RECORD: _____				DATE: <u>4-17-98</u>			DATE: _____			DATE: _____		
Report: <input type="checkbox"/> Routine <input checked="" type="checkbox"/> Level 2 <input type="checkbox"/> Level 3 <input type="checkbox"/> Level 4				OTHER: _____				COMPANY: <u>TGS</u>			COMPANY: _____			COMPANY: _____		
SPECIAL INSTRUCTIONS/COMMENTS: <u>Level 2 Data Report</u>								RECEIVED BY 1			RECEIVED BY 2			RECEIVED BY (LABORATORY) 3		
								SIGNATURE: _____			SIGNATURE: _____			SIGNATURE: <u>[Signature]</u>		
								(TIME): _____			(TIME): _____			(TIME): _____		
								PRINTED NAME: _____			PRINTED NAME: _____			PRINTED NAME: <u>Colleen Cassidy</u>		
								DATE: _____			DATE: _____			DATE: <u>4-17-98</u>		
								COMPANY: _____			COMPANY: _____			COMPANY: <u>Chromalab</u>		

CHROMALAB, INC.

Environmental Service (SDB)

Sample Receipt Checklist

Client Name: GAUNTLETT GROUP Date/Time Received: 04/17/98 | 14:40
Reference/Submis: 39368 | 9804273 Received by: CMC
Checklist completed by: Candy 4-20-98 Reviewed by: UK 4/20/98
Signature Date Initials Date
Matrix: soil Carrier name: Client C/L

- Shipping container/cooler in good condition? Yes No Not Present
- Custody seals intact on shipping container/cooler? Yes No Not Present
- Custody seals intact on sample bottles? Yes No Not Present
- Chain of custody present? Yes No
- Chain of custody signed when relinquished and received? Yes No
- Chain of custody agrees with sample labels? Yes No
- Samples in proper container/bottle? Yes No
- Sample containers intact? Yes No
- Sufficient sample volume for indicated test? Yes No
- All samples received within holding time? Yes No
- Container/Temp Blank temperature in compliance? Temp: 15.8°C Yes No
- Water - VOA vials have zero headspace? No VOA vials submitted Yes No
- Water ~~pH~~ acceptable upon receipt? Adjusted? Checked by _____ chemist for VOAs

Any No and/or NA (not applicable) response must be detailed in the comments section below.
=====

Client contacted: _____ Date contacted: _____ Person contacted: _____

Contacted by: _____ Regarding: _____

Comments: Samples received out of standard temperature range of 2-6°C

Corrective Action: Samples received within 4 hours of sampling

**Columbia
Analytical
Services^{inc.}**

April 27, 1998

Service Request No.: S9800955

Mr. Pat Lacey
THE GAUNTLETT GROUP
111 West Evelyn Avenue
Suite 305
Sunnyvale, CA 94086

RE: 6040108

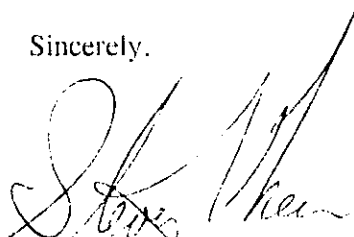
Dear Mr. Lacey:

The following pages contain analytical results for sample(s) received by the laboratory on April 17, 1998. Results of sample analyses are followed by Appendix A which contains sample custody documentation and quality assurance deliverables requested for this project. The work requested has been assigned the Service Request No. listed above. To help expedite our service, please refer to this number when contacting the laboratory.

Analytical results were produced by procedures consistent with Columbia Analytical Services' (CAS) Quality Assurance Manual (with any deviations noted). Signature of this CAS Analytical Report below confirms that pages 2 through 7, following, have been thoroughly reviewed and approved for release in accord with CAS Standard Operating Procedure ADM-DatRev3.

Please feel welcome to contact me should you have questions or further needs.

Sincerely,



Steven L. Green
Project Chemist

COLUMBIA ANALYTICAL SERVICES, Inc.

Acronyms

A2LA	American Association for Laboratory Accreditation
ASTM	American Society for Testing and Materials
BOD	Biochemical Oxygen Demand
BTEX	Benzene, Toluene, Ethylbenzene, Xylenes
CAM	California Assessment Metals
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
COD	Chemical Oxygen Demand
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DLCS	Duplicate Laboratory Control Sample
DMS	Duplicate Matrix Spike
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
IC	Ion Chromatography
ICB	Initial Calibration Blank sample
ICP	Inductively Coupled Plasma atomic emission spectrometry
ICV	Initial Calibration Verification sample
J	Estimated concentration. The value is less than the MRL, but greater than or equal to the MDL. If the value is equal to the MRL, the result is actually <MRL before rounding.
LCS	Laboratory Control Sample
LUFT	Leaking Underground Fuel Tank
M	Modified
MBAS	Methylene Blue Active Substances
MCL	Maximum Contaminant Level. The highest permissible concentration of a substance allowed in drinking water as established by the U. S. EPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
MS	Matrix Spike
MTBE	Methyl tert-Butyl Ether
NA	Not Applicable
NAN	Not Analyzed
NC	Not Calculated
NCASI	National Council of the paper industry for Air and Stream Improvement
ND	Not Detected at or above the method reporting/detection limit (MRL/MDL)
NIOSH	National Institute for Occupational Safety and Health
NTU	Nephelometric Turbidity Units
ppb	Parts Per Billion
ppm	Parts Per Million
PQL	Practical Quantitation Limit
QA/QC	Quality Assurance/Quality Control
RCRA	Resource Conservation and Recovery Act
RPD	Relative Percent Difference
SIM	Selected Ion Monitoring
SM	Standard Methods for the Examination of Water and Wastewater, 18th Ed., 1992
STLC	Solubility Threshold Limit Concentration
SW	Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd Ed., 1986 and as amended by Updates I, II, IIA, and IIB.
TCLP	Toxicity Characteristic Leaching Procedure
TDS	Total Dissolved Solids
TPH	Total Petroleum Hydrocarbons
tr	Trace level. The concentration of an analyte that is less than the PQL but greater than or equal to the MDL. If the value is equal to the PQL, the result is actually <PQL before rounding.
TRPH	Total Recoverable Petroleum Hydrocarbons
TSS	Total Suspended Solids
TTLC	Total Threshold Limit Concentration
VOA	Volatile Organic Analyte(s)

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client: Gauntlett Group, LLC
Project: 6040108
Sample Matrix: Solid

Service Request: S9800955
Date Collected: 4/17/98
Date Received: 4/17/98

Polychlorinated Biphenyls (PCBs)

Sample Name: 19a.2s
Lab Code: S9800955-001
Test Notes: C1

Units: mg/Kg (ppm)
Basis: Wet

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
Aroclor 1016	EPA 3550	8080	0.1	10	4/24/98	4/26/98	<1	
Aroclor 1221	EPA 3550	8080	0.1	10	4/24/98	4/26/98	<1	
Aroclor 1232	EPA 3550	8080	0.1	10	4/24/98	4/26/98	<1	
Aroclor 1242	EPA 3550	8080	0.1	10	4/24/98	4/26/98	<1	
Aroclor 1248	EPA 3550	8080	0.1	10	4/24/98	4/26/98	9.2	
Aroclor 1254	EPA 3550	8080	0.1	10	4/24/98	4/26/98	<1	
Aroclor 1260	EPA 3550	8080	0.1	10	4/24/98	4/26/98	<1	

C1

The MRL was elevated due to high analyte concentration requiring sample dilution.

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client:
Project:
Sample Matrix:

Gauntlett Group, LLC
6040108
Solid

Service Request: S9800955
Date Collected: 4/17/98
Date Received: 4/17/98

Polychlorinated Biphenyls (PCBs)

Sample Name:
Lab Code:
Test Notes:

20a.1s
S9800955-002

Units: mg/Kg (ppm)
Basis: Wet

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
Aroclor 1016	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1221	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1232	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1242	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1248	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1254	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1260	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client: Gauntlett Group, LLC
Project: 6040108
Sample Matrix: Solid

Service Request: S9800955
Date Collected: NA
Date Received: NA

Polychlorinated Biphenyls (PCBs)

Sample Name: Method Blank
Lab Code: S980424-MB
Test Notes:

Units: mg/Kg (ppm)
Basis: Wet

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
Aroclor 1016	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1221	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1232	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1242	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1248	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1254	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	
Aroclor 1260	EPA 3550	8080	0.1	1	4/24/98	4/25/98	ND	

APPENDIX A

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Gauntlett Group, LLC
Project: 0040108
Sample Matrix: Solid

Service Request: S9800955
Date Collected: NA
Date Received: NA
Date Extracted: NA
Date Analyzed: NA

Surrogate Recovery Summary
Polychlorinated Biphenyls (PCBs)

Prep Method: EPA 3550
Analysis Method: 8080

Units: mg/Kg (ppm)
Basis: NA

Sample Name	Lab Code	Test Notes	Percent Recovery Decachlorobiphenyl
19a.2s	S9800955-001		78
20a.1s	S9800955-002		107
Method Blank	S980424-MB		105

CAS Acceptance Limits: 53-120



PEST
PC
V

CHAIN OF CUSTODY/LABORATORY ANALYSIS REPORT FORM

3334 Victor Court • Santa Clara, CA 95054 • (408) 437-2400 • FAX (408) 437-9356

SERVICE REQUEST NO. 59800955 P.O.# _____ PAGE 1 OF 1

PROJECT NAME # 604108
 PROJECT MGR. Phacy
 COMPANY TGG
 ADDRESS 111 W Evelyn Ave, #305
San Mateo, CA 94086 PHONE 328-0814
 FAX 774-6757
 SAMPLER'S SIGNATURE [Signature]

SAMPLE I.D.	DATE	TIME	LAB I.D.	SAMPLE MATRIX	NUMBER OF CONTAINERS
<u>19a25</u>	<u>4/17/98</u>	<u>1010</u>	<u>1</u>	<u>Solid</u>	<u>1</u>
<u>20a15</u>	<u>↓</u>	<u>1130</u>	<u>2</u>	<u>↓</u>	<u>1</u>
				<u>LAST</u>	

PRESERVATIVE	ANALYSIS REQUESTED													REMARKS		
	HCl	HCl	HCl	NP	NP	NP	HCl	HCl	HNO ₃	NP	H ₂ SO ₄	H ₂ SO ₄	H ₂ SO ₄		NaOH	
Volatiles Organics GC/MS 624/8240/8260																
Halogenated or Aromatic Volatiles 601/8010																
TPH as Gas/BTEX DHS LUFT / 8020																
TPH as Diesel/HBHC DHS LUFT																
Base/New/Acid Organics GC/MS 625/8270																
Pesticides (PCBs) 608/8080																
TRPH - 418.1																
Oil and Grease Method List Below																
pH, Cond, Cl, SO ₄ , F, TDS, TSS Alk, NO ₃ , NO ₂ (circle)																
NH ₃ -N, COD, Total-P, TKN, NO ₃ / NO ₂ (circle)																
Total Organic Carbon TOC																
Total Phenols																
Cyanide																

RELINQUISHED BY:
 Signature [Signature]
 Printed Name Phacy
 Firm TGG
 Date/Time 4-17-98/1524

RECEIVED BY:
 Signature [Signature]
 Printed Name Kay Lovelace
 Firm TGG
 Date/Time 4/17/98 1530

RELINQUISHED BY:
 Signature _____
 Printed Name _____
 Firm _____
 Date/Time _____

RECEIVED BY:
 Signature _____
 Printed Name _____
 Firm _____
 Date/Time _____

TURNAROUND REQUIREMENTS
 ___ 1 day ___ 2 day ___ 3 day
 5 day ___ Other
 Standard (10 working days)
 Results Due 4-27-98

REPORT REQUIREMENTS
 I. Routine Report
 ___ II. Report (includes MS, MSD, as required, may be charged as samples)
 ___ III. Data Validation Report (includes All Raw Data)
 ___ MDLs/PQLs/Trace #
 ___ Electronic Data Deliverables

RELINQUISHED BY:
 Signature _____
 Printed Name _____
 Firm _____
 Date/Time _____
 Shipped Via/Tracking # _____

RECEIVED BY:
 Signature _____
 Printed Name _____
 Firm _____
 Date/Time _____

SAMPLE RECEIPT: Condition _____ Custody Seals _____
 SPECIAL INSTRUCTIONS/COMMENTS: PCBs only, pesticides not required
 Circle which metals are to be analyzed:
 Metals: Al Sb Ba Be B Cd Ca Cr Co Cu Fe Mg Mn Mo Ni K Ag Na Sn V Zn
 As Pb Se Tl Hg
 Storage: RS/D2