

GOLDMAN ENVIRONMENTAL CONSULTANTS, INC.

60 Brooks Drive
Braintree, MA 02184
Telephone: 781-356-9140
Fax: 781-356-9147

Jamie

Date: 2/12/98 Time: 2:00PM

Please deliver this fax to:

Name: KATIE MURPHY Fax #: (516) 444-0231
NY DEC

Project #: _____

From: JASON MAURO

Message: KATIE-

Following is the data for the
aqueous area + the TCE sump,
as well as the GW data from
the well near the TCE storage
tank area.

Any questions please call

Thanks-

[Signature]

TABLE VO-1.0
7098-0195A
COLLEMAN ENVIRONMENTAL
TCL VOLATILE ORGANICS + TIC'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	<i>Aqueous Degasser Pump</i> AQ-1(0-2') AQ-1(4-6')		Quant. Limits with no Dilution
Lab Sample I.D.	VLKBG	980195A-03	980195A-04	
Method Blank I.D.	VLKBG	VLKBG	VLKBG	
Quant. Factor	1.00	1.09	1.08	
Chloromethane	U	U	U	10
Bromomethane	U	U	U	10
Vinyl Chloride	U	U	U	10
Chloroethane	U	U	U	10
Methylene Chloride	U	U	U	5.0
Acetone	21	26B	50B	10
Carbon Disulfide	U	U	U	5.0
Vinyl Acetate	U	U	U	10
1,1-Dichloroethene	U	U	U	5.0
1,1-Dichloroethane	U	U	U	5.0
1,2-Dichloroethene (total)	U	U	U	5.0
Chloroform	U	U	U	5.0
1,2-Dichloroethane	U	U	U	5.0
2-Butanone	U	U	U	10
1,1,1-Trichloroethane	U	U	U	5.0
Carbon Tetrachloride	U	U	U	5.0
Bromodichloromethane	U	U	U	5.0
1,2-Dichloropropane	U	U	U	5.0
cis-1,3-Dichloropropene	U	U	U	5.0
Trichloroethene	U	41	7	5.0
Dibromochloromethane	U	U	U	5.0
1,1,2-Trichloroethane	U	U	U	5.0
Benzene	U	U	U	5.0
trans-1,3-Dichloropropene	U	U	U	5.0
Bromoform	U	U	U	5.0
4-Methyl-2-Pentanone	U	U	U	10
2-Hexanone	U	U	U	10
Tetrachloroethene	U	U	U	5.0
Toluene	U	U	U	5.0
1,1,2,2-Tetrachloroethane	U	U	U	5.0
Chlorobenzene	U	U	U	5.0
Ethylbenzene	U	U	U	5.0
Styrene	U	U	U	5.0
Xylene (total)	U	2J	U	5.0
Date Received		01/27/98	01/27/98	
Date Extracted	N/A	N/A	N/A	
Date Analyzed	01/28/98	01/28/98	01/28/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor
Quant. Factor = a numerical value which takes into account any variation in sample weight/volume, % moisture and sample dilution.

TABLE VO-1.1
7098-0195A
GOLDMAN ENVIRONMENTAL
TCL VOLATILE ORGANICS - TIC'S

3011

All values are ug/Kg dry weight basis.

Client Sample I.D.	<i>Aquasus Diglycerin</i> AQ-1(8-10')			Quant. Limits with no Dilution
Lab Sample I.D.	980195A-05			
Method Blank I.D.	VBLKBG			
Quant. Factor	1.19			
Chloromethane	U			10
Bromomethane	U			10
Vinyl Chloride	U			10
Chloroethane	U			10
Methylene Chloride	U			5.0
Acetone	47B			10
Carbon Disulfide	U			5.0
Vinyl Acetate	U			10
1,1-Dichloroethene	U			5.0
1,1-Dichloroethane	U			5.0
1,2-Dichloroethene (total)	U			5.0
Chloroform	U			5.0
1,2-Dichloroethane	U			5.0
2-Butanone	U			10
1,1,1-Trichloroethane	U			5.0
Carbon Tetrachloride	U			5.0
Bromodichloromethane	U			5.0
1,2-Dichloropropane	U			5.0
cis-1,3-Dichloropropene	U			5.0
Trichloroethene	5J			5.0
Dibromochloromethane	U			5.0
1,1,2-Trichloroethane	U			5.0
Benzene	U			5.0
trans-1,3-Dichloropropene	U			5.0
Bromoform	U			5.0
4-Methyl-2-Pentanone	U			10
2-Hexanone	U			10
Tetrachloroethene	U			5.0
Toluene	U			5.0
1,1,2,2-Tetrachloroethane	U			5.0
Chlorobenzene	U			5.0
Ethylbenzene	U			5.0
Styrene	U			5.0
Xylene (total)	U			5.0
Date Received	01/27/98			
Date Extracted	N/A			
Date Analyzed	01/28/98			

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor
Quant. Factor = a numerical value which takes into account any
variation in sample weight/volume, % moisture and
sample dilution.

TABLE SV-1.0
7098-0195A
GOLDMAN ENVIRONMENTAL
TCL SEMI-VOLATILE ORGANICS

Soil

page 1 of 2

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	<i>Aqueous Degreaser</i>		Quant. Limits with no Dilution
		AQ-1(0-2')	AQ-1(4-6')	
Lab Sample I.D.	SBLKMI	980195A-03	980195A-04	
Method Blank I.D.	SBLKMI	SBLKMI	SBLKMI	
Quant. Factor	1.00	1.09	1.08	
Phenol	U	U	U	330
bis(2-Chloroethyl) ether	U	U	U	330
2-Chlorophenol	U	U	U	330
1,3-Dichlorobenzene	U	U	U	330
1,4-Dichlorobenzene	U	U	U	330
Benzyl alcohol	U	U	U	330
1,2-Dichlorobenzene	U	U	U	330
2-Methylphenol	U	U	U	330
2,2'-oxybis(1-Chloropropane)	U	U	U	330
4-Methylphenol	U	U	U	330
N-Nitroso-di-n-propylamine	U	U	U	330
Hexachloroethane	U	U	U	330
Nitrobenzene	U	U	U	330
Isophorone	U	U	U	330
2-Nitrophenol	U	U	U	330
2,4-Dimethylphenol	U	U	U	330
Benzoic acid	U	U	U	1600
bis(2-Chloroethoxy)methane	U	U	U	330
2,4-Dichlorophenol	U	U	U	330
1,2,4-Trichlorobenzene	U	U	U	330
Naphthalene	U	U	U	330
4-Chloroaniline	U	U	U	330
Hexachlorobutadiene	U	U	U	330
4-Chloro-3-methylphenol	U	U	U	330
2-Methylnaphthalene	U	24J	U	330
Hexachlorocyclopentadiene	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	1600
2-Chloronaphthalene	U	U	U	330
2-Nitroaniline	U	U	U	1600
Dimethylphthalate	U	U	U	330
Acenaphthylene	U	U	U	330
2,6-Dinitrotoluene	U	U	U	330
3-Nitroaniline	U	U	U	1600
Acenaphthene	U	U	U	330
Date Received		01/27/98	01/27/98	
Date Extracted	01/29/98	01/29/98	01/29/98	
Date Analyzed	01/29/98	01/30/98	01/30/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor
 Quant. Factor = a numerical value which takes into account any variation in sample weight/volume, % moisture and sample dilution.

TABLE SV-1.0
7098-0195A
GOLDMAN ENVIRONMENTAL
TCL SEMI-VOLATILE ORGANICS

Soil

page 2 of 2

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	<i>Aqueous Sequestr</i> AQ-1(0-2')	AQ-1(4-6')	Quant. Limits with no Dilution
Lab Sample I.D.	SBLKMI	980195A-03	980195A-04	
Method Blank I.D.	SBLKMI	SBLKMI	SBLKMI	
Quant. Factor	1.00	1.09	1.08	
2,4-Dinitrophenol	U	U	U	1600
4-Nitrophenol	U	U	U	1600
Dibenzofuran	U	U	U	330
2,4-Dinitrotoluene	U	U	U	330
Diethylphthalate	U	U	U	330
4-Chlorophenyl-phenylether	U	U	U	330
Fluorene	U	U	U	330
4-Nitroaniline	U	U	U	1600
4,6-Dinitro-2-methylphenol	U	U	U	1600
N-Nitrosodiphenylamine (1)	U	U	U	330
4-Bromophenyl-phenylether	U	U	U	330
Hexachlorobenzene	U	U	U	330
Pentachlorophenol	U	U	U	1600
Phenanthrene	U	25J	U	330
Anthracene	U	U	U	330
Carbazole	U	U	U	330
Di-n-butylphthalate	U	40J	U	330
Fluoranthene	U	U	U	330
Pyrene	U	U	U	330
Butylbenzylphthalate	U	U	U	330
3,3'-Dichlorobenzidine	U	U	U	660
Benzo(a)anthracene	U	U	U	330
Chrysene	U	U	U	330
bis(2-Ethylhexyl)phthalate	U	300J	59J	330
Di-n-octylphthalate	U	U	U	330
Benzo(b)fluoranthene	U	U	U	330
Benzo(k)fluoranthene	U	U	U	330
Benzo(a)pyrene	U	U	U	330
Indeno(1,2,3-cd)pyrene	U	U	U	330
Dibenzo(a,h)anthracene	U	U	U	330
Benzo(g,h,i)perylene	U	U	U	330
Date Received		01/27/98	01/27/98	
Date Extracted	01/29/98	01/29/98	01/29/98	
Date Analyzed	01/29/98	01/30/98	01/30/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor
Quant. Factor = a numerical value which takes into account any variation in sample weight/volume, % moisture and sample dilution.

TABLE SV-1.1
7098-0195A
GOLDMAN ENVIRONMENTAL
TCL SEMI-VOLATILE ORGANICS

Soil

page 1 of 2

All values are ug/Kg dry weight basis.

Client Sample I.D.	<i>Aqueous Degreaser</i> AQ-1(8-10')			Quant. Limits with no Dilution
Lab Sample I.D.	980195A-05			
Method Blank I.D.	SBLKMI			
Quant. Factor	1.19			
Phenol	U			330
bis(2-Chloroethyl) ether	U			330
2-Chlorophenol	U			330
1,3-Dichlorobenzene	U			330
1,4-Dichlorobenzene	U			330
Benzyl alcohol	U			330
1,2-Dichlorobenzene	U			330
2-Methylphenol	U			330
2,2'-oxybis(1-Chloropropane)	U			330
4-Methylphenol	U			330
N-Nitroso-di-n-propylamine	U			330
Hexachloroethane	U			330
Nitrobenzene	U			330
Isophorone	U			330
2-Nitrophenol	U			330
2,4-Dimethylphenol	U			330
Benzoic acid	120J			1600
bis(2-Chloroethoxy)methane	U			330
2,4-Dichlorophenol	U			330
1,2,4-Trichlorobenzene	U			330
Naphthalene	U			330
4-Chloroaniline	U			330
Hexachlorobutadiene	U			330
4-Chloro-3-methylphenol	U			330
2-Methylnaphthalene	U			330
Hexachlorocyclopentadiene	U			330
2,4,6-Trichlorophenol	U			330
2,4,5-Trichlorophenol	U			1600
2-Chloronaphthalene	U			330
2-Nitroaniline	U			1600
Dimethylphthalate	U			330
Acenaphthylene	U			330
2,6-Dinitrotoluene	U			330
3-Nitroaniline	U			1600
Acenaphthene	U			330
Date Received	01/27/98			
Date Extracted	01/29/98			
Date Analyzed	01/30/98			

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor
Quant. Factor = a numerical value which takes into account any
variation in sample weight/volume, % moisture and
sample dilution.

TABLE SV-1.1
7098-0195A
GOLDMAN ENVIRONMENTAL
TCL SEMI-VOLATILE ORGANICS

Soil

page 2 of 3

All values are ug/Kg dry weight basis.

Client Sample I.D.	<i>Aqueous</i> AQ-1 (8-10')			
Lab Sample I.D.	980195A-05			Quant. Limits
Method Blank I.D.	SBLKMI			with no
Quant. Factor	1.19			Dilution
2,4-Dinitrophenol	U			1600
4-Nitrophenol	U			1600
Dibenzofuran	U			330
2,4-Dinitrotoluene	U			330
Diethylphthalate	U			330
4-Chlorophenyl-phenylether	U			330
Fluorene	U			330
4-Nitroaniline	U			1600
4,6-Dinitro-2-methylphenol	U			1600
N-Nitrosodiphenylamine (1)	U			330
4-Bromophenyl-phenylether	U			330
Hexachlorobenzene	U			330
Pentachlorophenol	U			1600
Phenanthrene	U			330
Anthracene	U			330
Carbazole	U			330
Di-n-butylphthalate	U			330
Fluoranthene	U			330
Pyrene	U			330
Butylbenzylphthalate	U			330
3,3'-Dichlorobenzidine	U			660
Benzo(a)anthracene	U			330
Chrysene	U			330
bis(2-Ethylhexyl)phthalate	31J			330
Di-n-octylphthalate	U			330
Benzo(b)fluoranthene	U			330
Benzo(k)fluoranthene	U			330
Benzo(a)pyrene	U			330
Indeno(1,2,3-cd)pyrene	U			330
Dibenzo(a,h)anthracene	U			330
Benzo(g,h,i)perylene	U			330
Date Received	01/27/98			
Date Extracted	01/29/98			
Date Analyzed	01/30/98			

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor
Quant. Factor = a numerical value which takes into account any
variation in sample weight/volume, % moisture and
sample dilution.

TABLE AS-1.2
7098-0195A
GOLDMAN ENVIRONMENTAL
PRIORITY POLLUTANT METALS

Soil

All values are mg/Kg dry weight basis.

Client Sample I.D.	<i>Aqueous Degreaser</i> AQ-1(0-2')	AQ-1(4-6')	AQ-1(8-10')	
Lab Sample I.D.	980195A-03	980195A-04	980195A-05	
Antimony	2.0BN	0.93BN	1.2BN	
Arsenic	1.5B	1.0B	0.63B	
Beryllium	0.21U	0.21U	0.22U	
Cadmium	0.34B	0.21U	0.22U	
Chromium	124.	20.7	21.6	
Copper	423.	120.	109.	
Lead	24.4E	10.9E	1.7E	
Mercury	0.10UN	0.10UN	0.088UN	
Nickel	73.6	5.9B	2.5B	
Selenium	0.63B	0.55B	0.44U	
Silver	0.21U	0.21U	0.23B	
Thallium	0.43U	0.43U	0.44U	
Zinc	212.	17.3	23.3	

See Appendix for qualifier definitions

TABLE VO-1.2
7098-0195A
GOLDMAN ENVIRONMENTAL
TCL VOLATILE ORGANICS + TIC'S

Soil
Medium

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	<i>Under TCE pump</i> VDT-1(0-2')	Quant. Limits with no Dilution
Lab Sample I.D.	VBLKGS	980195A-06	
Method Blank I.D.	VBLKGS	VBLKGS	
Quant. Factor	1.00	1.12	
Chloromethane	U	U	1200
Bromomethane	U	U	1200
Vinyl Chloride	U	U	1200
Chloroethane	U	U	1200
Methylene Chloride	U	U	620
Acetone	U	U	1200
Carbon Disulfide	U	U	620
Vinyl Acetate	U	U	1200
1,1-Dichloroethene	U	U	620
1,1-Dichloroethane	U	U	620
1,2-Dichloroethene (total)	U	U	620
Chloroform	U	U	620
1,2-Dichloroethane	U	U	620
2-Butanone	U	U	1200
1,1,1-Trichloroethane	U	U	620
Carbon Tetrachloride	U	U	620
Bromodichloromethane	U	U	620
1,2-Dichloropropane	U	U	620
cis-1,3-Dichloropropene	U	U	620
Trichloroethene	U	13000	620
Dibromochloromethane	U	U	620
1,1,2-Trichloroethane	U	U	620
Benzene	U	U	620
trans-1,3-Dichloropropene	U	U	620
Bromoform	U	U	620
4-Methyl-2-Pentanone	U	U	1200
2-Hexanone	U	U	1200
Tetrachloroethene	U	390J	620
Toluene	U	U	620
1,1,2,2-Tetrachloroethane	U	U	620
Chlorobenzene	U	U	620
Ethylbenzene	U	U	620
Styrene	U	U	620
Xylene (total)	U	U	620
Date Received		01/27/98	
Date Extracted	N/A	N/A	
Date Analyzed	01/29/98	01/29/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor
Quant. Factor = a numerical value which takes into account any variation in sample weight/volume, % moisture and sample dilution.

TABLE AS-1.1
7098-0195A
GOLDMAN ENVIRONMENTAL
PRIORITY POLLUTANT METALS (Total)

Aqueous

All values are ug/L.

Client Sample I.D.	<i>MW TCE under tank</i> TCE-1			
Lab Sample I.D.	980195A-07			
Antimony	94.4			
Arsenic	8.2B			
Beryllium	1.8B			
Cadmium	2.3BN			
Chromium	17600			
Copper	10600			
Lead	291.			
Mercury	2.5			
Nickel	1700E			
Selenium	2.0U			
Silver	1.0U			
Thallium	2.0U			
Zinc	2300E			

See Appendix for qualifier definitions

TABLE AS-1.0
7098-0195A
GOLDMAN ENVIRONMENTAL
PRIORITY POLLUTANT METALS (Dissolved)

Aqueous

All values are ug/L.

Client Sample I.D.	<i>mWardle</i> <i>TCE tank</i> TCE-1			
Lab Sample I.D.	980195A-07			
Antimony	58.5B			
Arsenic	6.1B			
Beryllium	1.2B			
Cadmium	2.1BN			
Chromium	10500			
Copper	8210			
Lead	166.			
Mercury	0.20U			
Nickel	1240E			
Selenium	2.0U			
Silver	1.0U			
Thallium	2.0U			
Zinc	1860E			

See Appendix for qualifier definitions