File 4840
Gaetano

Jack Eisenbach Engineering, P.C.

291 Genesee Street, Utica, New York 13501 · 315-735-1916 · Fax 315-735-6365 · E-mail jee@prominetinc.com

December 6, 2002

Re: General Cable Site

Peter Ouderkirk, P.E.
Project Manager
New York State Department of Environmental Conservation
317 Washington Street
Watertown, New York 13601

Dear Mr. Ouderkirk:

Enclosed, please find the Progress Report for the General Cable Site.

Please call with any questions.

Sincerely,

JACK EISENBACH ENGINEERING, P.C.

Mark P. Ruhnke, P.E.
Managing Engineer

C02517-05
Enclosure

cc: Charles Gaetano (one copy of report)
Barry R. Kogut, Esq. (one copy of report)

OLD GENERAL CABLE SITE

PROGRESS REPORT

VOLUNTARY REMEDIAL AGREEMENT

(INDEX NUMBER: D6-0001-97-07)

DATE ISSUED: December 6, 2002

Old General Cable Site
Rome, New York

Completed by:

Jack Eisenbach Engineering, P.C.

Mark P. Ruhnke
Managing Engineer

TABLE OF CONTENTS

APPENDIX

1.0 SUMMARY

This progress report summarizes the remedial work completed at the Old General Cable Site under the Voluntary Remedial Agreement (VRA) between Charles A. Gaetano (Owner) and the New York State Department of Environmental Conservation (NYSDEC). The remedial work required is identified in the Remedial Work Plans attached to the VRA.

Since the last progress report (October 1999), A No Further Action (NFA) letter was issued for the Northern Redevelopment parcel. Since then the Owner had donates the parcel the City of Rome.

2.0 CANTERBURY PARCEL

NFA letter has been received and the Owner continues to retain property.

3.0 NORTHERN REDEVELOPMENT AREA

NFA issued and Owner has donated the parcel to the City of Rome.

4.0 ROD MILL PARCEL

Jack Eisenbach Engineering, P.C. (JEE) has collected soil samples from the sump area at Building #11 and from the petroleum impacted soil adjacent to the Former above ground storage tank, located along the canal. These samples were analyzed for the presence of PCBs. The result revealed no detection of any PCBs (See Appendix-B for results and sample locations).

Schedule Send letter to Ruhnke

Pending work

Delays / Problems

APPENDIX A

NYSDEC Correspondence

New York State Department of Environmental Conservation
Division of Environmental Remediation, Region 6
Dulles State Office Building, 317 Washington Street, Watertown, New York 13601-3787
Phone: (315) 785-2513 • **FAX:** (315) 785-2422
Website: www.dec.state.ny.us

Erin M. Crotty
Commissioner

November 18, 2002

Mr. Mark P. Ruhnke
JACK EISENBACH ENGINEERING, P.C.
291 Genesee Street
Utica, New York 13501

RE: GAETANO VOLUNTARY CLEANUP PROGRAM

Dear Mr. Ruhnke:

Thank you for your recent update concerning the above referenced site. The Department is eager to complete the Rod Mill Project this year. In order to demonstrate progress, please prepare and submit the monthly progress report in accordance with Section III, page 16 of the Voluntary Cleanup Agreement # D6-0001-97-07. Please submit these required reports to this office by the first of each month. The report should include a schedule for the implementation of the required remediation.

I look forward to receiving your report on or before December 1, 2002. If you have any questions, please feel free to contact me.

Sincerely,

Peter S. Ouderkirk, P.E.
Project Manager

PSO:kw

cc: Darrell M. Sweredoski
John Sheehan - NYSDOH

APPENDIX B

PCB SAMPLING REPORT

Jack Eisenbach Engineering, P.C.
291 Genesee Street, Utica, New York 13501 · 315-735-1916 · Fax 315-735-6365 · E-mail jee@prominetinc.com

December 5, 2002

Peter Ouderkirk, P.E.
Project Manager
New York State Department of Environmental Conservation
317 Washington Street
Watertown, New York 13601

Re: General Cable Site

Dear Mr. Ouderkirk:

Enclosed, please find the sample results and sample location plans for the PCB sampling completed at the General Cable Site, Rod Mill Parcel.

Five (5) soil samples were collected from the former sump at Building #11, and one (1) sample was collected from the petroleum-contaminated soil adjacent to the former above-ground storage tank, located along the canal. The samples were analyzed for the presence of PCB's and the results reveal no detection of the analyzed compounds. The sample results and sample location plans are attached for your record.

Based on the sampling results, JEE requests closure on the required PCBs testing at the Rod Mill Parcel.

Please call with any questions.

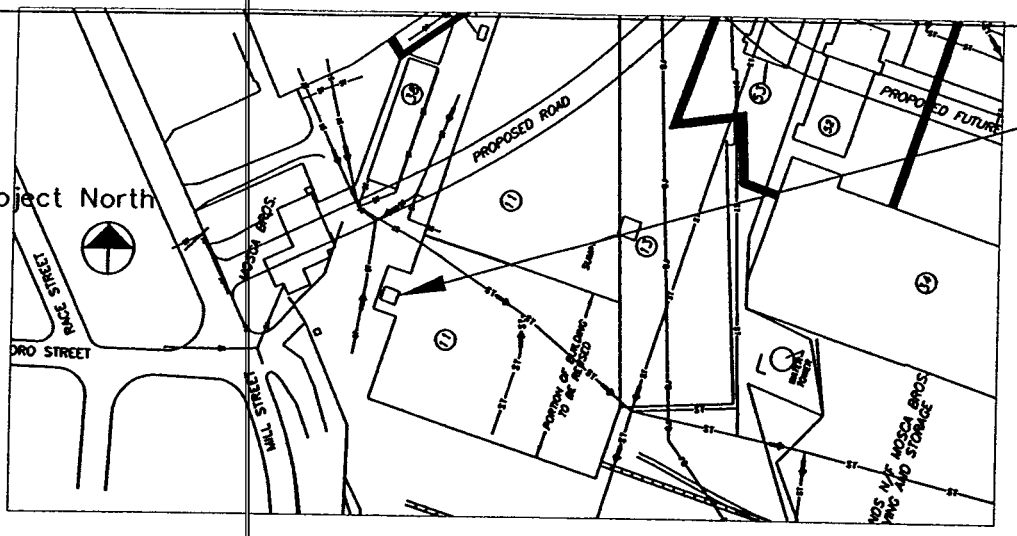
Sincerely,

JACK EISENBACH ENGINEERING, P.C.

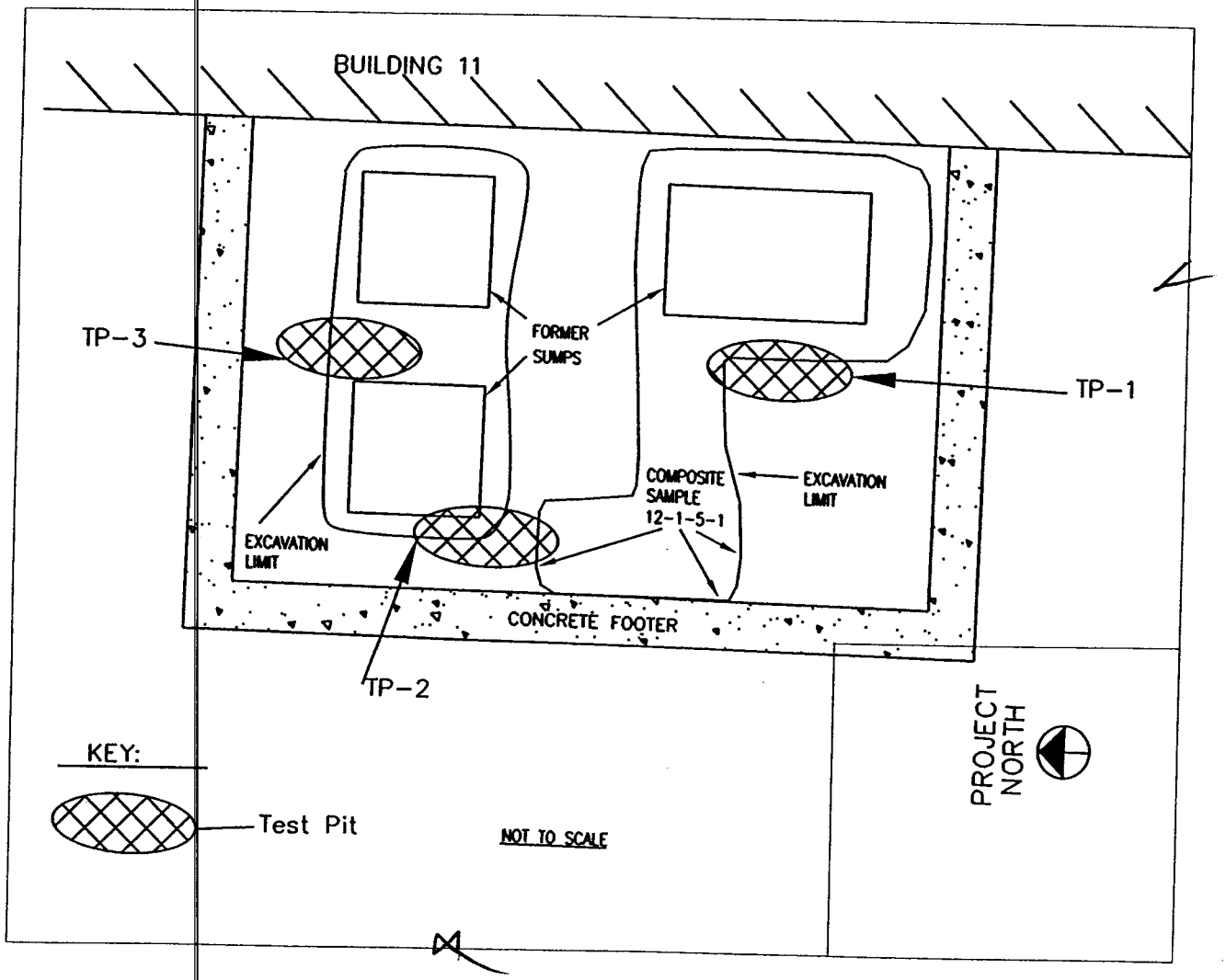
Mark P. Ruhnke, P.E.
Managing Engineer

C02517-04
Enclosure

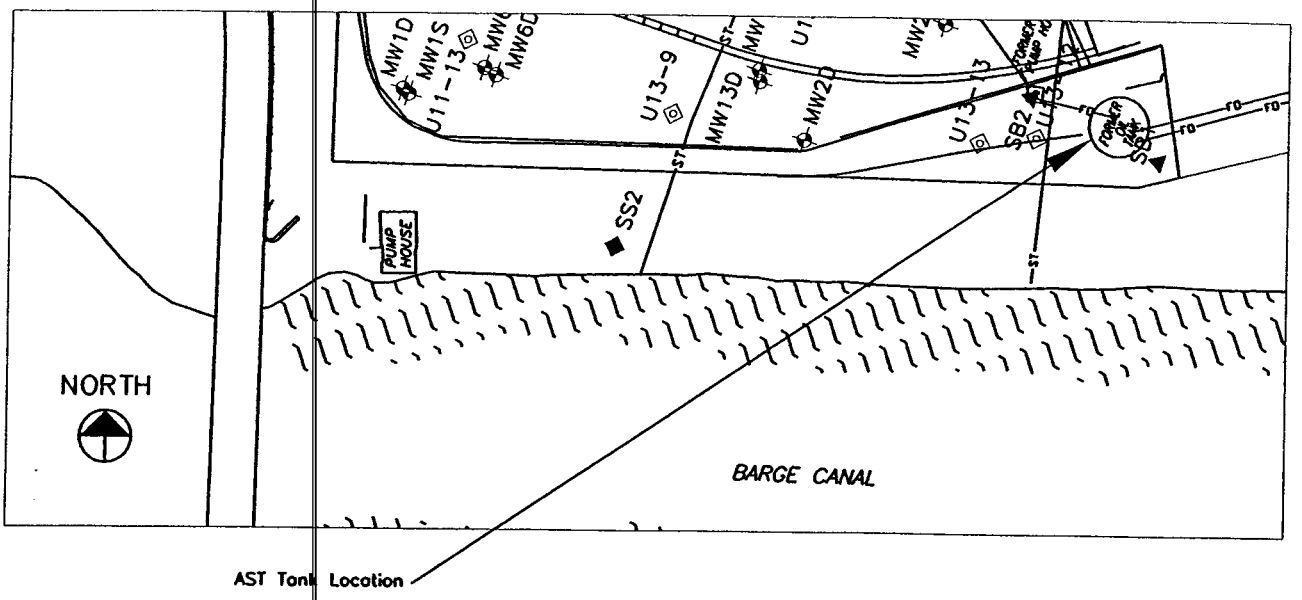
cc: Charles Gaetano (one copy of report)
Barry R. Kogut, Esq. (one copy of report)



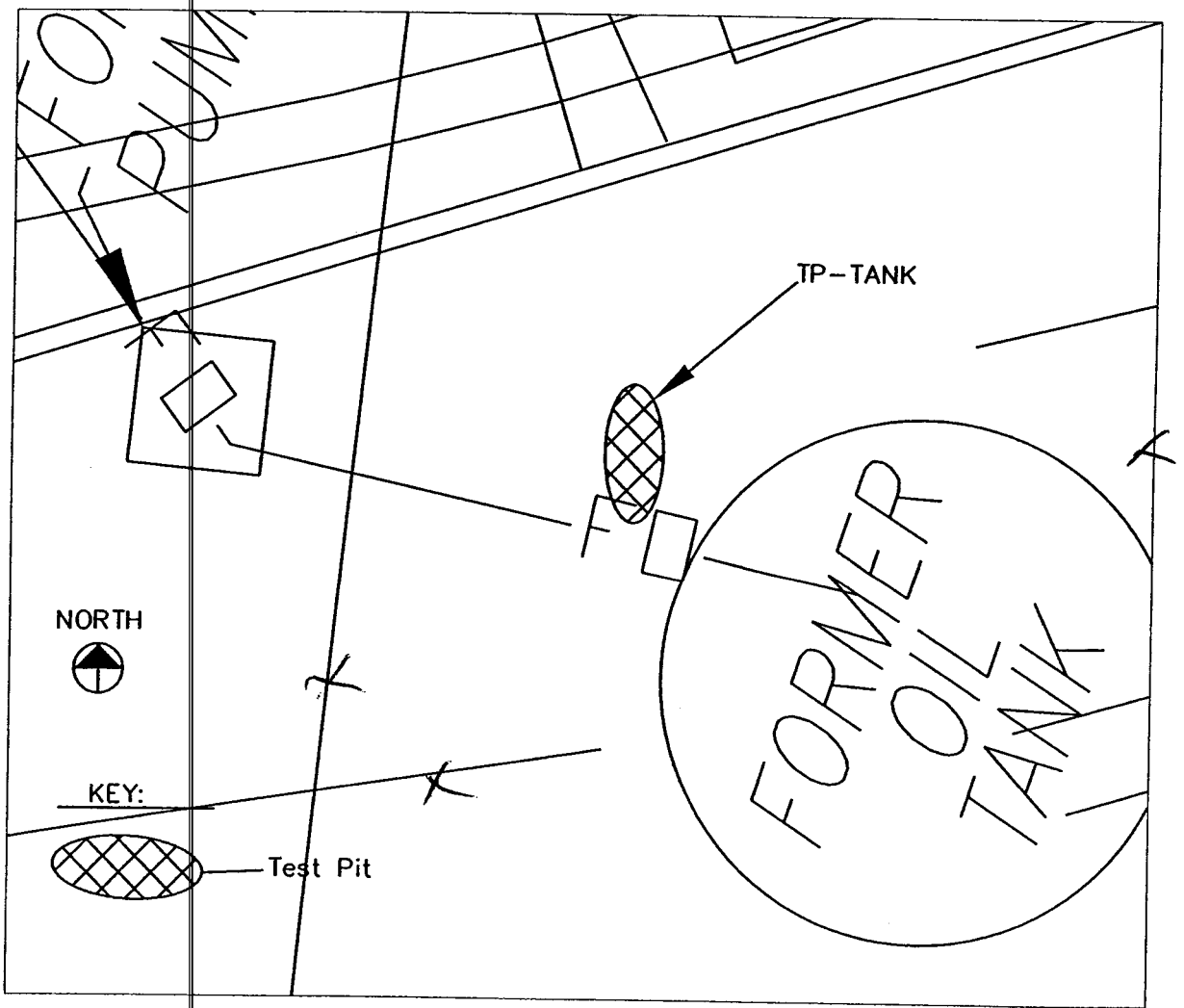
Key Plan



Jack Eisenbach Engineering, P.C. 291 Genesee Street, Utica, NY 13501 315-735-1916 Fax 315-735-6365 www.jackeisenbachengineering.com	DATE: 11/27/02 DRAWN: MPR NO.: 8514	GENERAL CABLE ROD MILL PARCEL BUILDING 37 SUMP REMOVAL TEST PIT SAMPLE LOCATION PLAN	FIG. 1



KEY PLAN



Jack Eisenbach Engineering, P.C. 291 Genesee Street, Utica, NY 13501 315-735-1916 Fax 315-735-6365 www.jackeisenbachengineering.com	DATE: 11/27/02 DRAWN: MPR NO.: 8514	GENERAL CABLE ROD MILL PARCEL FORMER AST TEST PIT SAMPLE LOCATION PLAN	FIG. 2

Please Reply To:

SCILAB

SCILAB BOSTON, INC.
Eight School Street
Weymouth, MA 02189
TEL:(781)337-9334 FAX:(781)337-7642

FACSIMILE TELECOPY TRANSMISSION

To: Jack Eisenbach
Jack Eisenbach Engineering

Fax # 315-735-6365

SCILAB Job# 0211-00175
Subject: GENERAL CABLE
Pages: 6

Date: Tuesday, November 26, 2002
Time: 5:20:47PM

Comments:

Thanks -
Jack

SCILAB
Eight School Street
Weymouth, MA 02189
781-337-9334

Laboratory Report

Report Date 11/26/2002
Workorder No. 0211-00175

Customer: Jack Eisenbach Engineering
291 Genesee Street
Utica, NY 13501

Attention: Jack Eisenbach
Subject: GENERAL CABLE

Sample: 001 TP-TANK
Date: 11/06/2002 **Time:** 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	76	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
TCMX (SURROGATE)		48.3	%		NAC	11/26/2002	
DCB (SURROGATE)		75.3	%		NAC	11/26/2002	
Percent Solids		86.0	%		TLL	11/12/2002	

Sample: 002 TP-1 BOTTOM 7'
Date: 11/06/2002 **Time:** 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	97	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
TCMX (SURROGATE)		45.2	%		NAC	11/26/2002	

Certifications: MA: MA069 NY:10982 CT: PH0119 RI:A45 CA:2050 NJ: 59744

SCILAB

Customer: Jack Eisenbach Engineering

Workorder No. 0211-00175

Sample: 002 TP-1 BOTTOM 7'
(Continued)

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
DCB (SURROGATE)		43.7	%		NAC	11/26/2002	
Percent Solids		68.4	%		TLL	11/12/2002	

Sample: 003 TP-1 SIDE WALL
Date: 11/06/2002 Time: 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	88	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
TCMX (SURROGATE)		41.2	%		NAC	11/26/2002	
DCB (SURROGATE)		22.4	%		NAC	11/26/2002	
Percent Solids		75.0	%		TLL	11/12/2002	

Sample: 004 TP-2 SIDE WALL
Date: 11/06/2002 Time: 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	94	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
TCMX (SURROGATE)		57.0	%		NAC	11/26/2002	
DCB (SURROGATE)		71.0	%		NAC	11/26/2002	

Certifications: MA: MA069 NY:10982 CT: PH0119 RI:A45 CA:2050 NJ: 59744

SCILAB

Customer: Jack Eisenbach Engineering

Workorder No. 0211-00175

Sample: 004 TP-2 SIDE WALL
(Continued)

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
Percent Solids		70.6	%		TLL	11/12/2002	

Sample: 005 TP-3 BOTTOM 7'
Date: 11/06/2002 Time: 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	99	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
TCMX (SURROGATE)		65.7	%		NAC	11/26/2002	
DCB (SURROGATE)		67.4	%		NAC	11/26/2002	
Percent Solids		67.5	%		TLL	11/12/2002	

Sample: 006 TP-3 SIDE WALL
Date: 11/06/2002 Time: 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	89	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
TCMX (SURROGATE)		46.1	%		NAC	11/26/2002	
DCB (SURROGATE)		30.2	%		NAC	11/26/2002	
Percent Solids		74.4	%		TLL	11/12/2002	

Certifications: MA: MA069 NY:10982 CT: PH0119 RI:A45 CA:2050 NJ: 59744

SCILAB

Customer: Jack Eisenbach Engineering

Workorder No. 0211-00175

To the best of my knowledge this report is true and accurate.

Authorized By:

John J. Sulkowski, Laboratory Director

SCILAB

CHAIN OF CUSTODY RECORD

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SCILAB WORK ORDER NO: 0211-175 | PAGE ____ OF ____

DUE DATE: | TEMP UPON RECEIPT: 6°C

DATA PACKAGE/REQUIREMENTS: CLP / NJ RDR / NYS ASP A / NYS ASP B

JACK EISENBACH ENGINEERING
291 GENESEE STREET
UTICA, NEW YORK 13501
PHONE: (315) 735-1916 FAX: (315) 735-6365

CLIENT CONTACT: Mark Ruhnke
PROJ NAME: General Cable PROJ #: 2517 PROJ STATE: NY

MATRIX: A-WATER S-SOIL/SOLIDS SL-SLUDGE OIL-OIL CH-CHIPS WI-WIPES C-CASSETTES W-WASTE O-OTHER

CONTAINER: P-PLASTIC G-GLASS V-VOA

LAB ID	CLIENT SAMPLE IDENTIFICATION	MATRIX	CONTAINER SIZE	CONTAINER TYPE	CONTAINER #	SAMPLING INFORMATION DATE	SAMPLING INFORMATION TIME	SAMPLING INFORMATION TECH	GRAB (G) OR COMPOSITE (C)	PRESERVATIVES	SAMPLE PH AT LOGIN	PCB's	REMARKS:
1	TP-TANK	S		G	1	11/6/02	1:00p	MR	C				ASP-NYSDEC Appendix B deliverables QA/QC package.
2	TP-1 - BOTTOM 7'6"	S		"	"	"	"	"	"				
3	TP-1 - SIDE WALL	S		"	"	"	"	"	"				
4	TP-2 SIDE WALL	S		"	"	"	"	"	"				
5	TP-3 BOTTOM 7'6"	S		"	"	"	"	"	"				
6	TP-3 SIDE WALL	S		"	"	"	"	"	"				

SAMPLED BY: (PRINT) MARK RUHNKE	DATE: 11/6/02	RECEIVED BY: (PRINT) Matt Perry	DATE:	SPECIAL INSTRUCTIONS		
(SIGN)	TIME: 1:00pm	(SIGN)	TIME:	☐ 1 DAY TAT	☐ 5 DAY TAT	
RELINQUISHED BY: (PRINT)	DATE:	RECEIVED BY: (PRINT)	DATE:	☐ 2 DAY TAT	☐ 7 DAY TAT	
(SIGN)	TIME:	(SIGN)	TIME:	☐ 3 DAY TAT	☐ 10 DAY TAT	
RELINQUISHED BY: (PRINT)	DATE:	RECEIVED FOR LABORATORY BY:	DATE:			
(SIGN)	TIME:	(SIGN)	TIME:			

** TOTAL PAGE.06 **

P.06/06

Fik 4840
Gaetan

Jack Eisenbach Engineering, P.C.

291 Genesee Street, Utica, New York 13501 · 315-735-1916 · Fax 315-735-6365 · E-mail jee@prominetinc.com

December 5, 2002

Peter Ouderkirk, P.E.
Project Manager
New York State Department of Environmental Conservation
317 Washington Street
Watertown, New York 13601

Re: General Cable Site

Dear Mr. Ouderkirk:

Enclosed, please find the sample results and sample location plans for the PCB sampling completed at the General Cable Site, Rod Mill Parcel.

Five (5) soil samples were collected from the former sump at Building #11, and one (1) sample was collected from the petroleum-contaminated soil adjacent to the former above-ground storage tank, located along the canal. The samples were analyzed for the presence of PCB's and the results reveal no detection of the analyzed compounds. The sample results and sample location plans are attached for your record.

Based on the sampling results, JEE requests closure on the required PCBs testing at the Rod Mill Parcel.

Please call with any questions.

Sincerely,

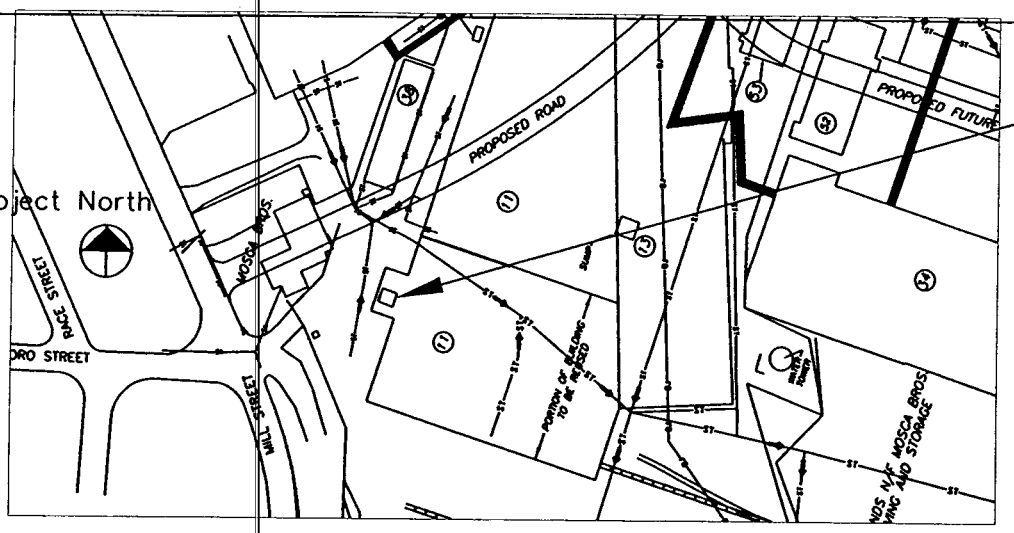
JACK EISENBACH ENGINEERING, P.C.

Mark P. Ruhnke, P.E.
Managing Engineer

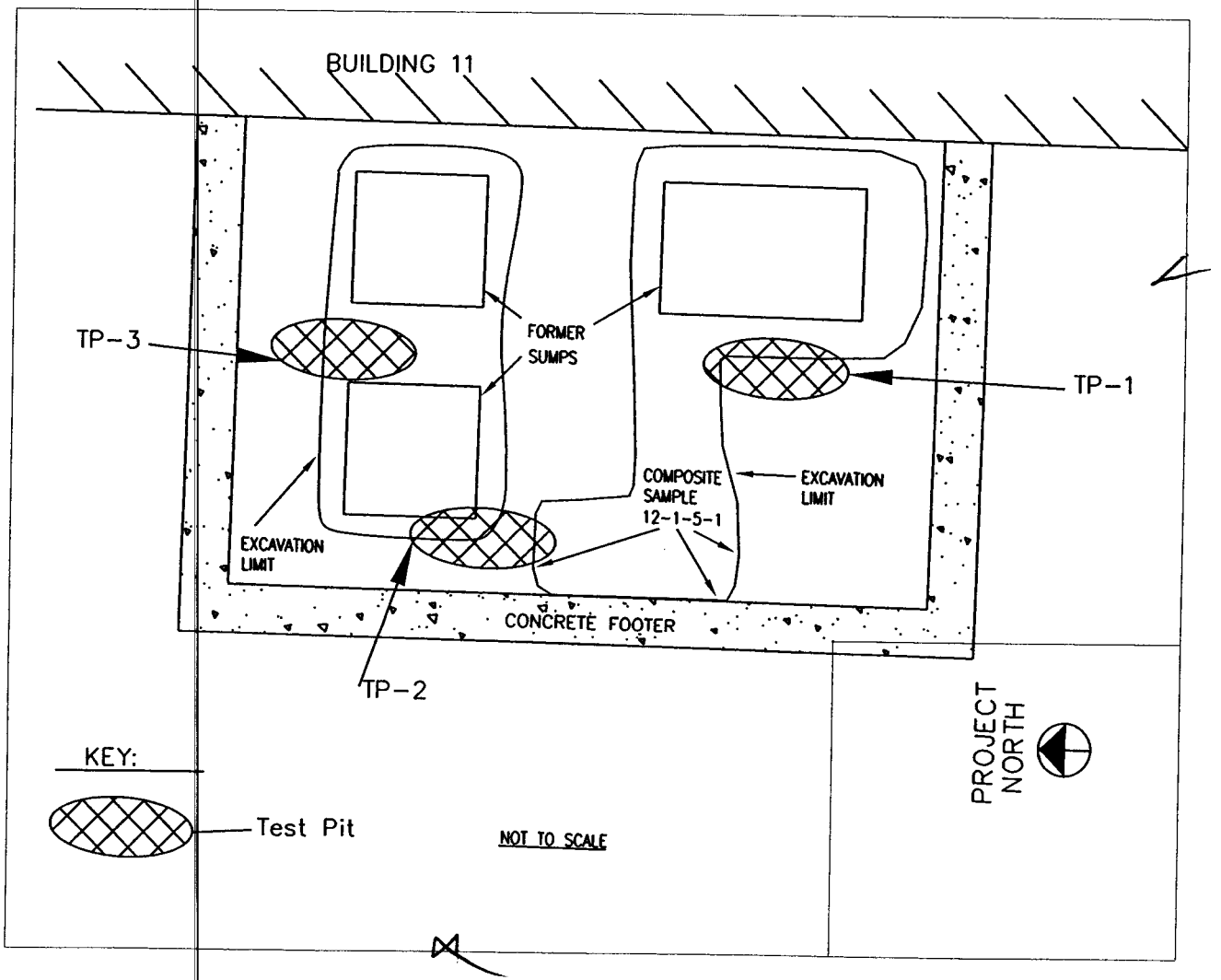
C02517-04
Enclosure

cc: Charles Gaetano (one copy of report)
Barry R. Kogut, Esq. (one copy of report)

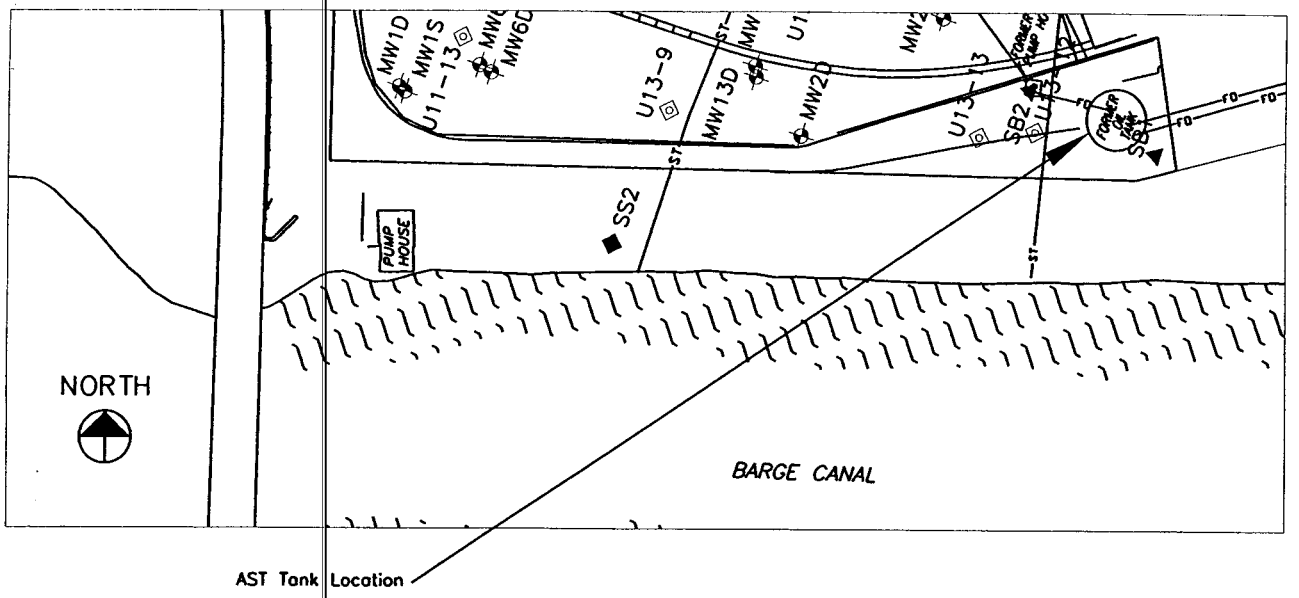
Send letter accepting PCB data
reference original request Letter



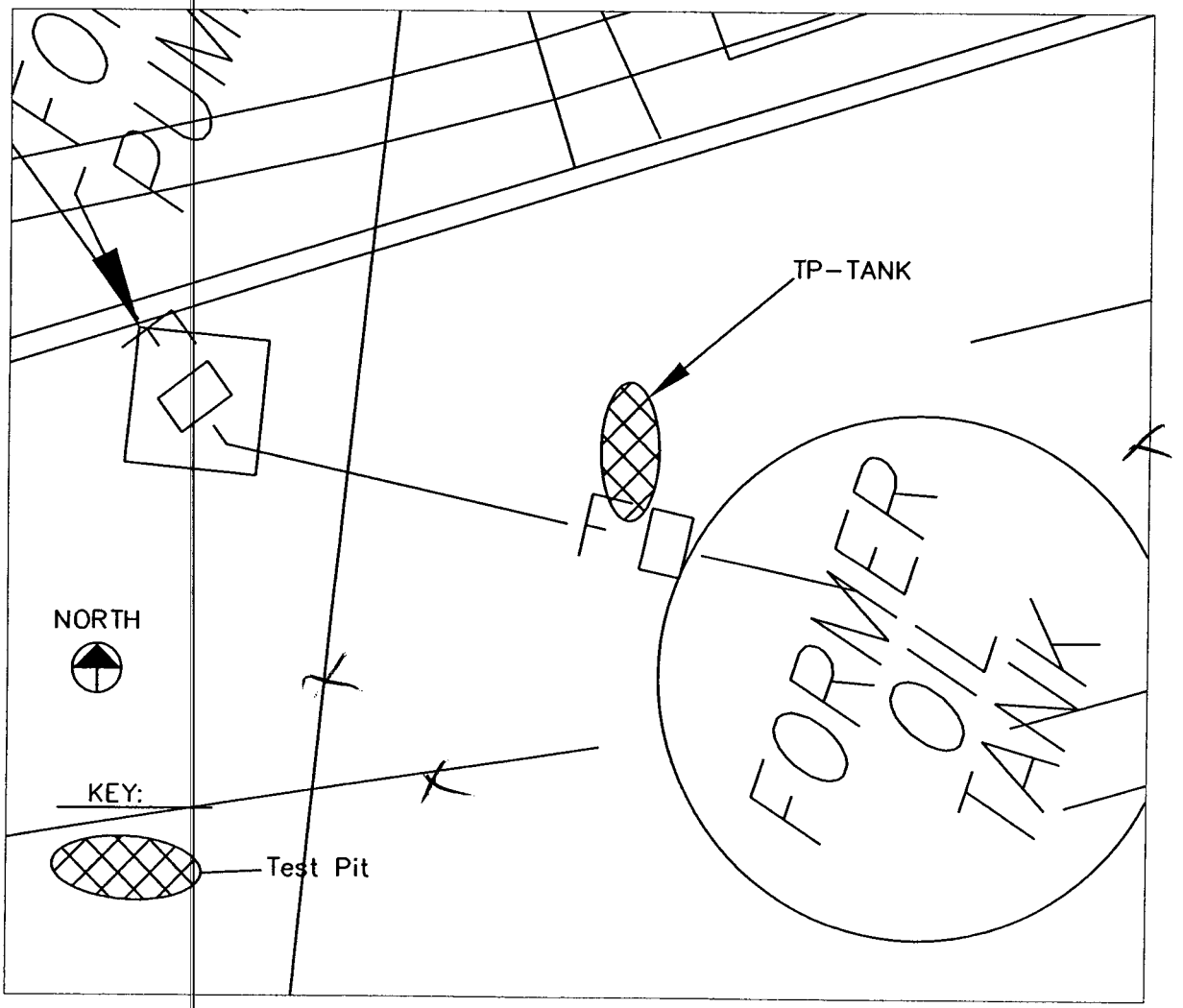
Key Plan



Jack Eisenbach Engineering, P.C. 291 Genesee Street, Utica, NY 13501 315-735-1916 Fax 315-735-6365 www.jackeisenbachengineering.com	DATE: 11/27/02 DRAWN: MPR NO.: 8514	GENERAL CABLE ROD MILL PARCEL BUILDING 37 SUMP REMOVAL TEST PIT SAMPLE LOCATION PLAN	FIG. 1



KEY PLAN



Jack Eisenbach Engineering, P.C. 291 Genesee Street, Utica, NY 13501 315-735-1916 Fax 315-735-6365 www.jackeisenbachengineering.com	DATE: 11/27/02 DRAWN: MPR NO.: 8514	GENERAL CABLE ROD MILL PARCEL FORMER AST TEST PIT SAMPLE LOCATION PLAN	FIG. 2

Please Reply To:

SCILAB BOSTON, INC.
Eight School Street
Weymouth, MA 02189
TEL:(781)337-9334 FAX:(781)337-7642

FACSIMILE TELECOPY TRANSMISSION

To: Jack Eisenbach
Jack Eisenbach Engineering

Fax # 315-735-6365

SCILAB Job# 0211-00175
Subject: GENERAL CABLE
Pages: 6

Date: Tuesday, November 26, 2002
Time: 5:20:47PM

Comments:

Thanks -
Jack

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CARSON, CA 90745
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FAX: (310) 834-4772

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WEYMOUTH, MA 02189
TEL: (781) 337-9334
FAX: (781) 337-7642

SCIENTIFIC LABORATORIES, INC.
13635 GENITO ROAD
MIDLOTHIAN, VA 23112
TEL: (804) 783-1200
FAX: (804) 783-1800

SCILAB

Eight School Street
Weymouth, MA 02189
781-337-9334

Laboratory Report

Report Date 11/26/2002
Workorder No. 0211-00175

Customer: Jack Eisenbach Engineering
291 Genesee Street
Utica, NY 13501

Attention: Jack Eisenbach
Subject: GENERAL CABLE

Sample: 001 TP-TANK
Date: 11/06/2002 **Time:** 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	76	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	37	NAC	11/26/2002	
TCMX (SURROGATE)		48.3	%		NAC	11/26/2002	
DCB (SURROGATE)		75.3	%		NAC	11/26/2002	
Percent Solids		86.0	%		TLL	11/12/2002	

Sample: 002 TP-1 BOTTOM 7'
Date: 11/06/2002 **Time:** 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	97	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	48	NAC	11/26/2002	
TCMX (SURROGATE)		45.2	%		NAC	11/26/2002	

Certifications: MA: MA069 NY:10982 CT: PH0119 RI:A45 CA:2050 NJ: 59744

SCILAB

Customer: Jack Eisenbach Engineering

Workorder No. 0211-00175

Sample: 002 TP-1 BOTTOM 7'
(Continued)

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
DCB (SURROGATE)		43.7	%		NAC	11/26/2002	
Percent Solids		68.4	%		TLL	11/12/2002	

Sample: 003 TP-1 SIDE WALL
Date: 11/06/2002 Time: 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	88	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	43	NAC	11/26/2002	
TCMX (SURROGATE)		41.2	%		NAC	11/26/2002	
DCB (SURROGATE)		22.4	%		NAC	11/26/2002	
Percent Solids		75.0	%		TLL	11/12/2002	

Sample: 004 TP-2 SIDE WALL
Date: 11/06/2002 Time: 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	94	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	46	NAC	11/26/2002	
TCMX (SURROGATE)		57.0	%		NAC	11/26/2002	
DCB (SURROGATE)		71.0	%		NAC	11/26/2002	

Certifications: MA: MA069 NY:10982 CT: PH0119 RI:A45 CA:2050 NJ: 59744

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Customer: Jack Eisenbach Engineering

Workorder No. 0211-00175

Sample: 004 TP-2 SIDE WALL
(Continued)

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
Percent Solids		70.6	%		TLL	11/12/2002	

Sample: 005 TP-3 BOTTOM 7'
Date: 11/06/2002 Time: 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	99	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	49	NAC	11/26/2002	
TCMX (SURROGATE)		65.7	%		NAC	11/26/2002	
DCB (SURROGATE)		67.4	%		NAC	11/26/2002	
Percent Solids		67.5	%		TLL	11/12/2002	

Sample: 006 TP-3 SIDE WALL
Date: 11/06/2002 Time: 1:00:00AM
Matrix: SOIL

Parameter	Method	Results	Units	PQL	Analyst	Analysis Date	Qual
PCBs EPA 8082					NAC	11/26/2002	
PCB-1016	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1221	EPA 8082	ND	ug/Kg	89	NAC	11/26/2002	
PCB-1232	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1242	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1248	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1254	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
PCB-1260	EPA 8082	ND	ug/Kg	44	NAC	11/26/2002	
TCMX (SURROGATE)		46.1	%		NAC	11/26/2002	
DCB (SURROGATE)		30.2	%		NAC	11/26/2002	
Percent Solids		74.4	%		TLL	11/12/2002	

Certifications: MA: MA069 NY:10982 CT: PH0119 RI:A45 CA:2050 NJ: 59744

SCILAB

Customer: Jack Eisenbach Engineering

Workorder No. 0211-00175

To the best of my knowledge this report is true and accurate.

Authorized By:

John J. Sulkowski, Laboratory Director

SCILAB

CHAIN OF CUSTODY RECORD

SciLab Boston, Inc.
8 School Street Weymouth, MA 02189
Tel: (781) 337-9334 / Fax: (781) 337-7642
Toll Free: (888) 724-5221

SciLab Work Order No: 0211-175 | Page ____ of ____

Due Date: | Temp Upon Receipt: 6°C

Data Package/Requirements: CLP / NJ RDR / NYS ASP A / NYS ASP B

Jack Eisenbach Engineering
291 Genesee Street
Utica, New York 13501

Phone: (315) 735-1916 Fax: (315) 735-6365

Client Contact: Mark Ruhnke

Proj Name: General Cable Proj #: 2517 Proj State: NY

Matrix: A-Water S-Soil/Solids SL-Sludge OIL-Oil CH-Chips WI-Wipes C-Cassettes W-Waste O-Other

Container: P-Plastic G-Glass V-VOA

Lab ID	Client Sample Identification	Matrix	Container Size	Container Type	Container #	Sampling Information Date	Sampling Information Time	Sampling Information Tech	Grab (G) or Composite (C)	Preservatives	Sample pH at Login	PCB's	Remarks:
1	TP-TANK	S		G	1	11/6/02	1:00p	MR	C				ASP-NYSDEC Appendix B deliverables QA/QC package.
2	TP-1 - Bottom 7'6"	S											
3	TP-1 - Side Wall	S											
4	TP-2 Side Wall	S											
5	TP-3 Bottom 7'6"	S											
6	TP-3 Side Wall	S		↓	↓	↓	↓	↓	↓			↓	

Sampled By: (Print)	Mark Ruhnke	Date: 11/6/02	Received By: (Print)	Matt Perry	Date:	Special Instructions	
(Sign)		Time: 1:00pm	(Sign)		Time:		
Relinquished By: (Print)		Date:	Received By: (Print)		Date:	☐ 1 Day TAT	☐ 5 Day TAT
(Sign)		Time:	(Sign)		Time:	☐ 2 Day TAT	☐ 7 Day TAT
Relinquished By: (Print)		Date:	Received For Laboratory By:		Date:	☐ 3 Day TAT	☐ 10 Day TAT
(Sign)		Time:	(Sign)		Time:		

New York State Department of Environmental Conservation
Division of Environmental Remediation, Region 6
Dulles State Office Building, 317 Washington Street, Watertown, New York 13601-3787
Phone: (315) 785-2513 • **FAX:** (315) 785-2422
Website: www.dec.state.ny.us

Erin M. Crotty
Commissioner

November 18, 2002

Mr. Mark P. Ruhnke
JACK EISENBACH ENGINEERING, P.C.
291 Genesee Street
Utica, New York 13501

RE: GAETANO VOLUNTARY CLEANUP PROGRAM

Dear Mr. Ruhnke:

Thank you for your recent update concerning the above referenced site. The Department is eager to complete the Rod Mill Project this year. In order to demonstrate progress, please prepare and submit the monthly progress report in accordance with Section III, page 16 of the Voluntary Cleanup Agreement # D6-0001-97-07. Please submit these required reports to this office by the first of each month. The report should include a schedule for the implementation of the required remediation.

I look forward to receiving your report on or before December 1, 2002. If you have any questions, please feel free to contact me.

Sincerely,

Peter S. Ouderkirk, P.E.
Project Manager

PSO:kw

cc: Darrell M. Sweredoski
John Sheehan - NYSDOH