



Jack Eisenbach Engineering, P.C.

291 Genesee Street, Utica, New York 13501 • 315-735-1916 • Fax 315-735-6365

File 4940

Gaetano

VCA

LETTER OF TRANSMITTAL

TO: Peter Ouderkirk, P.E.
NYSDEC - 7th Floor
317 Washington St.
Watertown, N.Y. 13601

DATE December 28, 1999

RE: General Cable

Attn:

PROJECT #: 8514

☐ WE ENCLOSE ☐ VIA FAX ☐ WE ARE SENDING
☐ FEDERAL EXPRESS ☐ TOTAL PAGES UNDER SEPARATE COVER

THE ENCLOSED ARE SUBMITTED:

☒ FOR YOUR USE ☐ FOR YOUR APPROVAL ☐ AS PER YOUR REQUEST
☐ APPROVED ☐ APPROVED AS NOTED ☐ FOR RESUBMISSION
☐ FOR SIGNATURES ☐ FOR YOUR INFORMATION

ENCLOSED PLEASE FIND THE FOLLOWING:

1 - PROGRESS REPORT FOR DECEMBER 1999 ON THE ABOVE REFERENCED PROJECT.

Copy: File

B. Kogut w/encl.
John Sheehan w/encl.
D. Sweredoski, PE w/encl.
C.A. Gaetano w/encl.
C. Sullivan trans. only

Signed: Mark P. Ruhnke

If enclosures are not as noted, please notify us at once.

OLD GENERAL CABLE SITE
DECEMBER PROGRESS REPORT
VOLUNTARY REMEDIAL AGREEMENT
(INDEX NUMBER: D6-0001-97-07)

DATE ISSUED: December 10, 1999

Old General Cable Site
Rome, New York

Completed by:

Thomas W. Julian
Project Engineer

Mark Ruhnke
Managing Engineer



Jack Eisenbach Engineering, P.C.

291 Genesee Street, Utica, New York 13501-315735-1916 Fax 315-735-6365 E-mail jee@borg.com

TABLE OF CONTENTS

1.0	Summary	1
2.0	Canterbury Parcel	1
3.0	Northern Redevelopment Area	1
4.0	Rod Mill Parcel	1
Appendix A	Correspondence	

1.0 SUMMARY

This monthly progress report summarizes the remedial work completed since the last progress report, issued November 10, 1999, at the Old General Cable Site (the 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.

2.0 CANTERBURY PARCEL

All required work for this parcel has been completed according the approved Work Plans. JEE has written a letter, dated 10/19/99, to the NYSDEC requesting a letter of concurrence on the no further work is required for the parcel. The NYSDEC has given JEE a letter of concurrence (see Appendix A for correspondence).

3.0 NORTHERN REDEVELOPMENT AREA

Approximately five fifty-five gallon drums were discovered on the northeast corner of the Northern Redevelopment parcel. These tanks were sampled and for disposal by the contractor. The samples were sent to Friends Lab (FLI) for hazardous classification. After the drums are classified, the contractor will properly remove them from the Site for disposal. This is scheduled for January, 2000.

The excavation from the discovered tank was found to have additional petroleum impact. The DEC requested additional excavation be completed prior to backfilling the tank pit. This work was not completed during November, but is scheduled to be completed simultaneously with work on the Rod Mill Parcel in early December.

4.0 ROD MILL PARCEL

The sampling results from the excavation of the concrete sumps in Building 11 were forwarded to the NYSDEC. Further excavation was requested by the DEC before back filling the excavation. The additional excavation was not completed during November, but will be completed in early December.

APPENDIX A

Correspondence

File 4840

Gaetano VCA

Asbestos Lead Industrial Cleaning PCB's

Contaminated Soil HAZMAT Storage Tanks



FAX COVER SHEET

USA Remediation Services, Inc.

P.O. Box 502

9362 Paris Hill Rd.

Sauquoit, NY 13456

United States

(315) 737-3827

Fax (315) 737-7651

SEND TO Company name <i>Eisenbach Engineering NYC DEC</i>	From <i>Bob Sullivan</i>
Attention <i>Mark Ruhnke Peter Ouderkirk</i>	Date
Office location	Office location
Fax number	Phone number

☐ Urgent
 ☐ Reply ASAP
 ☐ Please comment
 ☐ Please review
 ☐ For your information

Total pages, including cover:

3

COMMENTS

Results of discharge sample from Rene Cable. The system
 consists of a 50 mic filter / 5 mic filter / two 55 gallon
 carbon drums. Note that USA will proceed once we
 have been given authorization.

BS

CONFIDENTIALITY NOTICE: The documents accompanying this telecopy transmission contain confidential information belonging to the sender which is legally privileged. The information is intended only for the use of the individual or the entity named above. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution or the taking of any action in reliance on the contents of this telecopied information is strictly prohibited. If you have received this telecopy in error, please immediately notify us by telephone to arrange for return of the original documents to us.

Working Toward A Cleaner Environment

Regional Office, USA Remediation Services, Inc., P.O. Box 502, 9362 Paris Hill Road, Sauquoit, NY 13456

Telephone: 315-737-3827 • 1-800-300-9008 • Fax: 315-737-7651

FACSIMILE COVER SHEET

Erland Laboratory, Inc.
One Research Circle
Savary, NY 14892-1532

Phone : (607)-565-3500

Fax : (607)-565-4083

SEND TO

Company Name

USA REMEDIATION

From

LCC

Attention

Attn: Call: USA

Date

7 Jan 00

Fax Number

(315) 737-7651

Phone Number

☐ Urgent☐ Reply ASAP☐ Please Comment☐ Please Review☐ For your information

Total pages, including cover sheet:

12

COMMENTS



ONE RESEARCH CIRCLE WAVEVERLY, NY 11992-1502
 TELEPHONE (607) 565-2600 FAX (607) 565-1083

DATE 07-JAN-2000

LAB SAMPLE ID L44474-1

U.S.A. Remediation Services
 Bob Sullivan
 P.O. Box 502
 9362 Paris Hill Road
 Saquoit, NY 13456

SAMPLE SOURCE
 ORIGIN
 DESCRIPTION
 SAMPLED ON
 DATE RECEIVED
 P.O. NO.

ROME GENERAL CABLE
 WASTEWATER
 GRAB
 03-JAN-00 14:00 by CLIFNT
 05-JAN-00 08:01
 N/A

Analyte Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notes
EPA 8082						
PCB 2016	U	mg/L	0.1	07-JAN-00	EPA 8082	99-1-1-3513
PCB 224	U	mg/L	0.2	07-JAN-00	EPA 8082	99-1-1-1513
PCB 232	U	mg/L	0.1	07-JAN-00	EPA 8082	99-1-1-3513
PCB 242	U	mg/L	0.1	07-JAN-00	EPA 8082	99-1-1-3513
PCB 248	U	mg/L	0.1	07-JAN-00	EPA 8082	99-1-1-3513
PCB 254	U	mg/L	0.1	07-JAN-00	EPA 8082	99-1-1-3513
PCB 260	U	mg/L	0.1	07-JAN-00	EPA 8082	99-1-1-3513
Extraction Information:				05-JAN-00		
Surrogate Recovery:						
Dechlorobiphenyl:	94	%				99-1-1-3513

Page 1

QC NY 10282 NJ 73168 PA 88180 EPA NY 00033

Approved by:

Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
 mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
 B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the value of the fee paid for the analysis.
 Your samples will be discarded after 14 days unless we are advised otherwise.

"Our family, caring about your analytical needs... Since 1963."

9911765 NYSDEC INITIAL SPILL REPORT FORM 9911765
DEC Region: 6 - Watertown Spill No.: 9911765

Spill Name :
Caller Info : WILLIAM PLANTS
GYMO ENGINEERING
(315) 788-3900
Lead DEC :
Notifier Info : CREG SYSTEMS
(315) 788-0000

Spill Date: 01/10/2000 CID#: 205 Call Received Date: 01/10/2000
Spill Time: 10:00 hrs. Call Received Time: 11:19 hrs.

Material Spilled:	Class:	Spilled:	Recovered:
1) GASOLINE	Petrol	Unknown Gal	0
2)			
3)			
4)			

Spill Location:
CREG SYSTEMS CORP
1039 WATER ST
WATERTOWN CO: Jefferson
Contact: CALLER
Phone: () -

Potential Spiller Info:
CREG SYSTEMS CORP
1039 WATER ST
WATERTOWN, NY
Contact: OWNER
Phone: (315) 788-0000

Spill Cause: Tank Failure Resource Affected: On Land
Source: Other Non Comm/Institutional
Waterbody: Spill Reported by: Responsible Party

Caller Remarks:
caller reported he pumped out old abandoned tank. tank was full of water.

PBS Number:

Tank Number	Tank Size	Test Method	Leak Rate
1)			
2)			
3)			

Classification: Meets Standards?: EDO: Y - N
☐UST Eligible?: Regional Close Date: / /