

1/8



Pall Trinity Micro Corporation

Underground
Injection program

FAX TRANSMISSION COVER SHEET

Pall Trinity Micro Corporation
Facilities Engineering / Maintenance Department
3843 NYS Route 281
P.O. Box 2030
Cortland, NY 13045-0830 USA

Phone: (607) 753-6041

Fax: (607) 753-8914

To: Christopher Mannes

Company: DEC

Fax Number: (315) 426-2653

From: Peter M. O'Connell

Subject: Engineering Science prelim. results water/soil

Date: 6/5/92

Total number of sheets being sent
in this transmission (including cover sheet):

8

Please call if you do not receive all pages.

THE INFORMATION CONTAINED IN THIS FACSIMILE TRANSMISSION IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY NAMED ABOVE AND THOSE PROPERLY ENTITLED TO ACCESS TO THE INFORMATION. THIS TRANSMISSION MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL, AND/OR EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW. IF THE READER OF THIS TRANSMISSION IS NOT THE INTENDED RECIPIENT OR THE EMPLOYEE OR AGENT RESPONSIBLE FOR DELIVERING THIS FACSIMILE TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY UNAUTHORIZED DISTRIBUTION, DISSEMINATION, OR DUPLICATION OF THIS TRANSMISSION IS PROHIBITED. IF YOU HAVE RECEIVED THIS TRANSMISSION IN ERROR, PLEASE IMMEDIATELY NOTIFY US BY TELEPHONE OR FACSIMILE. THANK YOU.

06.05.92 03:12 PM *ES/SYRACUSE

P01 2/8



ENGINEERING-SCIENCE, INC
290 Elwood Davis Road
Suite 312
Liverpool, New York 13088
Tel. (315) 451-9560
FAX (315) 451-9570

FACSIMILE TRANSMISSION

TODAY'S DATE: 6/5/92 PROPOSAL/JOB NO.: Sy15703

ATTENTION: Rete O'Connell

COMPANY NAME: Paul Trinity

CITY/STATE: _____

FAX NUMBER: (602) 753 8914

FROM: George Moran

We are forwarding this cover sheet and the following 5 pages.

MESSAGE:
Water results reported as ppm - sample
diluted 500 times
Soil results reported as ppb.

IF YOU DO NOT RECEIVE THE ENTIRE TRANSMISSION, PLEASE CONTACT OUR OFFICE AT
(315) 451-9560

THANK YOU

8/8

6/8/92

Chris

If you have any questions or comments please call. Also feel free to ~~call George Moreau at Engineering Sciences.~~

This has been Faxed 3 times. I will send good ~~hard copies beginning of~~ ~~next week.~~ †

The lab is trying to identify quantities of ~~Ethyl, Methyl and Isopropyl~~ ~~Alcohols.~~

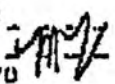
Peter Torrey

06.05.92 05:20 PM *ES/SYRACUSE
JUN- 5-92 FRI 13:45 UPSTATE LABS Syracuse

PO1 4/8
P.03

DATE /

Upstate Laboratories, Inc.
Analytical Results
Report Number:
Client I.D.: ENGINEERING-SCIENCE INC.
Sampled by: Client

APPROVAL: 
QC: _____
Lab I.D.: 10170
SY157.01 PALL
TRINITY-DRY WELL PTDW-1W DRY WELL WATER

IN I.D.: 15592050

Matrix: Water

PARAMETERS	RESULTS	KEY
Styrene	<15ug/l	02
Total Xylenes	<15ug/l	05

All results are on an as rec'd basis unless otherwise stated.

DRAFT

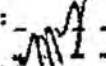
06.05.92 03:12 PM *ES/SYRACUSE

P03 6/8
P.05

JUN- 5-92 FRI 13:46 UPSTATE LABS SYRACUSE

UNIT: 1

Upstate Laboratories, Inc.
Analytical Results
Project Number:
Client I.D.: ENGINEERING-SCIENCE INC.
Sampled by: Client

APPROVAL: 
QC: _____

Lab I.D.: 10170

SY157.01 PALL
TRINITY-DRY WELL P10W-15 DRY WELL SURROUNDING SOIL

Unit I.D.: 15592051

Matrix: Soil

PARAMETERS

RESULTS

KF Y

Xylenes

<30ug/kg

05

Total Xylenes

<30ug/kg

05

All results are on an as rec.d basis unless otherwise stated.

DRAFT

06.05.92 03:12 PM *ES/SYRACUSE

P04 7/e

JUN 5 92 FRI 13:46 UPSTATE LABS SYRACUSE

P.06

KEY PAGE

- 1 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS
- 2 MATRIX INTERFERENCE
- 3 PRESENT IN BLANK
- 4 INSUFFICIENT SAMPLE
- 5 SAMPLE DILUTED
- 6 BLANK CORRECTED
- 7 HEAD SPACE PRESENT IN SAMPLE
- 8 BDL(BELOW DETECTION LIMITS)
- 9 MDL(METHOD DETECTION LIMITS)
- 10 ADL(AVERAGE DETECTION LIMITS)
- 11 POL(PRACTICAL QUANTITATION LIMIT)
- 12 SAMPLE ANALYZED OVER HOLDING TIME
- 13 DISSOLVED VALUE MAY BE HIGHER THAN TOTAL DUE TO CONTAMINATION FROM THE FILTERING PROCEDURE OR VALUES WITHIN EXPERIMENTAL ERROR
- 14 PPM(PARTS PER MILLION)
- 15 MG/L(MILLIGRAMS PER LITER)
- 16 UG/L(MICROGRAMS PER LITER), PPB(PARTS PER BILLION)
- 17 PARAMETER NOT ANALYZED WITHIN 15 MINUTES OF SAMPLING
- 18 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS/TOTAL XYLENES INCLUDE O, M, AND P
- 19 CALCULATION BASED ON DRY WEIGHT
- 20 SAMPLE DILUTED/TOTAL XYLENES INCLUDE O, M, AND P
- 21 TOTAL XYLENES INCLUDE O, M, AND P/NON-POTABLE WATER SOURCE
- 22 MG/KG AS REC.D / MG/KG DRY WT
- 23 INSUFFICIENT SAMPLE PRECLUDES LOWER DETECTION LIMITS
- 24 SAMPLE DILUTED/BLANK CORRECTED
- 25 NO(NON-DETECTED)
- 26 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS/BLANK CORRECTED
- 27 SPIKE RECOVERY ABNORMALLY HIGH/LOW DUE TO MATRIX INTERFERENCE
- 28 FIELD PARAMETER TO BE PROVIDED ON DISC
- 29 TOTAL XYLENES INCLUDE O, M, AND P
- 30 METHOD PERFORMANCE STUDY HAS NOT BEEN COMPLETED/NO(NON-DETECTED)
- 31 FIELD MEASURED PARAMETER TAKEN BY CLIENT
- 32 SAMPLE WEATHERED
- 33 NON-POTABLE WATER SOURCE
- 34 INDIVIDUAL AROCLORS DO NOT CARRY A DETECTION LIMIT BUT ARE INCLUSIVE TO THE TOTAL PCB CONTENT
- 35 TOTAL XYLENES INCLUDE O, M, AND P/NON-POTABLE WATER SOURCE/SAMPLE DILUTED
- 36 MATRIX INTERFERENCE CAUSING SPIKES TO RESULT IN LESS THAN 50.0% RECOVERY

1/3



FAX TRANSMISSION COVER SHEET

**Pall Trinity Micro Corporation
Facilities Engineering / Maintenance Department
3643 NYS Route 281
P.O. Box 2030
Cortland, NY 13045-0930 USA**

Phone: (607) 753-6041

Fax: (607) 753-8914

To: Christopher Maxwell
Company: NYS DEC
Fax Number: 315-426-2653

From: Pete O'Connell
Subject: PTM Drywell Incident
Date: June 8, 1992

**Total number of sheets being sent
in this transmission (including cover sheet):**

3

Please call if you do not receive all pages.

THE INFORMATION CONTAINED IN THIS FACSIMILE TRANSMISSION IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY NAMED ABOVE AND THOSE PROPERLY ENTITLED TO ACCESS TO THE INFORMATION. THIS TRANSMISSION MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL, AND/OR EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW. IF THE READER OF THIS TRANSMISSION IS NOT THE INTENDED RECIPIENT OR THE EMPLOYEE OR AGENT RESPONSIBLE FOR DELIVERING THIS FACSIMILE TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY UNAUTHORIZED DISTRIBUTION, DISSEMINATION, OR DUPLICATION OF THIS TRANSMISSION IS PROHIBITED. IF YOU HAVE RECEIVED THIS TRANSMISSION IN ERROR, PLEASE IMMEDIATELY NOTIFY US BY TELEPHONE OR FACSIMILE. THANK YOU.

Pall Trinity Micro Corporation*Subsidiary of Pall Corporation*

Cortland, N.Y. 13045 · USA

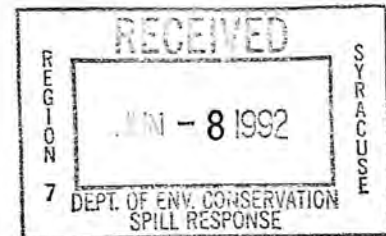
Phone 607-753-6041 · Telex 93-7295

TWX 510-232-0791 · Cable Trincort

TELECOPY

June 5, 1992

Christopher F. Mannes III
Environmental Engineer
Spill Prevention and Response
New York State DEC
615 Erie Blvd. West
Syracuse, NY 13204



Mr. Mannes,

This is to document our discussion of Tuesday, June 2, 1992, at the site of our recently discovered active drywell on the Pall Trinity Micro Corporation, PTM, property.

Sampling has been conducted as described to you by Chris Torell of Engineering Science, Inc. (proposal attached). You agreed that being copied on the results of these samples will meet your requirements. These results will be available Friday, June 5, 1992 in the afternoon, except for the TCLP results which will be available by June 24, 1992. As soon as we receive either of the sampling results, we will Fax same to you immediately.

Upon receipt of the first samples we will make a determination on how to proceed. If, as suspected, only the denatured alcohol is present we will continue to wait until the TCLP results are received. If information other than expected is reported, we will take appropriate action in consultation with DEC and the Cortland County Health Department.

If after all results are reviewed and only denatured alcohol is present we will remove the drywell and contaminated soil and expose to the air until the odor is dissipated. The soil will then be used as normal fill. This plan is subject to US EPA review under U.I.C. regulations for closure of an underground injection source and must be approved by them prior to any actions being taken on our part.

3/3

Pall Trinity Micro Corporation

Mr. C. Mannes III
June 5, 1992
Page 2

If you have any comments or concerns please let us know.

Yours truly,

PALL TRINITY MICRO CORPORATION



Peter M. O'Connell
Facilities Manager

PMO/d
MANNES.LTR\004

Attachment

- cc: N. Renzi, PTM**
- L. Sandman, PTM**
- B. Kogut, Bond, Schoeneck & King**