CHLORINATED SOLVENT PLUME REPORT

Don Jones Property
(Formerly Printpack)
2101 Williams Street
Alameda County
San Leandro, California

Prepared for:

Alameda County Health Care Services Agency
Department of Environmental Health
1131 Harbor Bay Parkway, Suite 250
Alameda, California 94502-6577

and

Printpack, Inc.
4335 Wendell Drive, S.W.
Atlanta, Georgia 30336

Prepared by:

CTEC-ESCM, INC.
P.O. BOX 271
PINELLAS PARK, FL
July 23, 2001

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Chlorinated Solvent Plume Report
Printpack, Inc., Facility, 2101 Williams Street
Alameda County, San Leandro, California
July 23, 2001

I. INTRODUCTION

CTEC-ESCM, Inc. was commissioned by Printpack, Inc. to conduct environmental remediation work at their San Leandro, California facility. Printpack sold the facility to Don Jones Company in 2000. The facility is located at 2101 Williams Street, Alameda County, San Leandro, California (Figure 1). The facility was previously owned by the James River Corporation.

Previously submitted sampling data, reports, and models have documented that Printpack has not created and is not responsible for any environmental risks associated with the constituents of concern previously identified for this site, including the chlorinated solvents that have migrated from off-site onto the property from up-gradient facilities. [Alameda County Health Care Services Agency Department of Environmental Health identified an offsite release of chlorinated solvents (i.e., Tetrachloroethene and Trichloroethene) up gradient of the facility and determined that the groundwater beneath the Don Jones property should also be tested for these constituents]. Three quarterly rounds of groundwater sampling have confirmed the presence of tetrachloroethene and its degraded daughter compounds trichloroethene and 1,2-cis, dichloroethene in the groundwater beneath the facility. The Previous Report, dated May 25, 2001, provided modeling data to the Alameda County Health Care Services Agency Department of Environmental Health that clearly demonstrated that the dissolved chlorinated solvents are not originating from a release from the Don Jones property and [as previously suggested as a possibility by the Agency, that a chlorinated solvent release may have occurred from the old tankpit area adjacent to monitor well, W-8] did not originate from a release on the don Jones property.. The previously submitted report, dated May 25, 2001, provided proof that the release occurred off-site, up-gradient of the facility and that no chlorinated solvent releases from the Don Jones property have contributed (or are contributing) to the dissolved chlorinated solvent plume beneath the property.

II. CHLORINATED CONSTITUENTS OF CONCERN

A drawing (Figure7) has been constructed which depicts groundwater sampling data for the Don Jones property and for the up-gradient Watkins Terminal (Now Blue Water Services) property. The drawing shows concentrations of tetrachloroethene (PCE), trichloroethene (TCE) 1,2, cis-dichloroethene (DCE) and vinyl chloride (VC) detected in the groundwater during various sampling events from October 1995 through June 11, 2001.

The collected data clearly depicts that reductive dehalogenation has occurred and is occurring. The TCE, DCE, and VC constituents detected in the down-gradient monitor wells clearly show that anaerobic reductive degradation is occurring. The recently collected data coupled with previously submitted computer models prove conclusively that not only is anaerobic reductive dehalogenation occurring, but shows that it is occurring as the plume moves down-gradient from the Watkins Terminal property onto the Don Jones property.

III. CONCLUSIONS/RECOMMENDATIONS

The data collected and presented in this report shows that a chlorinated solvent release (i.e., primarily tetrachloroethene or PCE) occurred sometime in the past on the Watkins Terminal property and possibly on properties further east of the Watkins property. The PCE plume has migrated and is continuing to migrate. The PCE has undergone and continues to undergo anaerobic reductive dehalogenation and is degrading into its daughter compound of trichloroethene. The trichloroethene has degraded and continues to degrade into 1,2 cis-dichloroethene which has degraded to vinyl chloride. There is no indication that a release of these solvents ever occurred on the Don Jones property. Any release that might have occurred on the Don Jones property from the underground tanks near monitor well, W-8, would have been detected in W-8 or W-7 in concentrations sufficient

to determine that such a release had occurred. This is not the case; groundwater samples collected from W-8 have consistently shown non-detect for the constituents of concern. However, minor amounts of vinyl chloride and 1,2 cis-dichloroethene were detected in 1995 in samples collected from this well. And minor amounts of PCE, TCE, DCE, and VC have been detected over time in monitor well, W-7, showing that the PCE constituent is degrading up-gradient and its daughter compounds are being detected in down-gradient groundwater samples.

In view of the foregoing, and in light of past investigative work that has been completed at this site and presented to the Alameda County Health Care Services Agency Department of Environmental Health, and in consideration of the acknowledgment by Watkins Terminal and Blue Water Services consultants that up-gradient, off-site releases have occurred, no further investigative or remediation work is justified at this site on behalf of Printpack with regards to these chlorinated solvents. And as agreed previously between Printpack and the Alameda County Health Care Services Agency Department of Environmental Health no additional investigation remediation is warranted concerning any other chemicals of concern on this property. Therefore, it is recommended that the Alameda County Health Care Services Agency Department of Environmental Health provide Printpack with a letter notifying them that no further work is required at this site.

FIGURES:

Topographic Map Source: U.S. Geological Survey, 1959, Photo Revised 1980, San Leandro, California

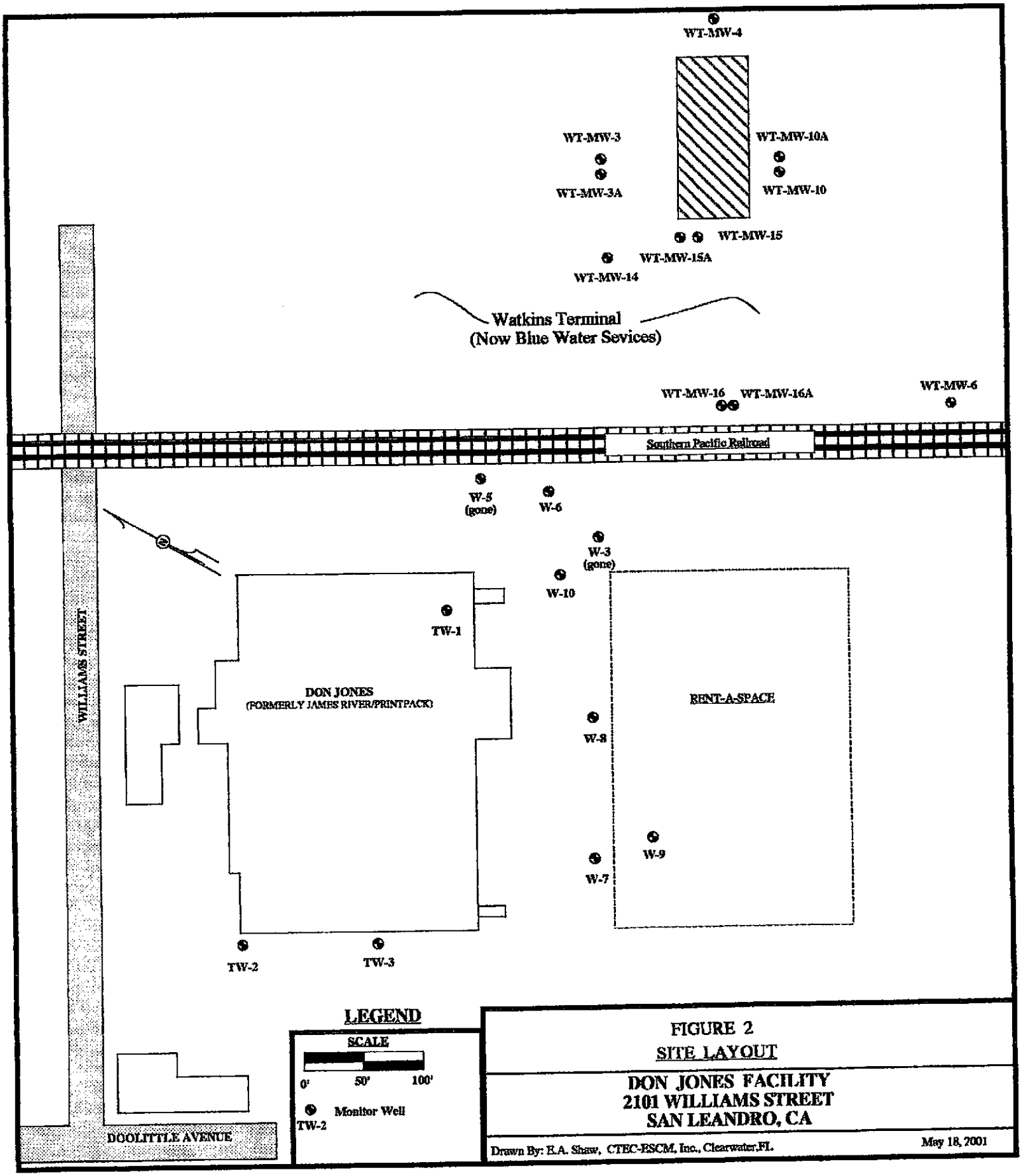
FIGURE 1

USGS QUAD

DON JONES FACILITY
2101 WILLIAMS STREET
SAN LEANDRO, CA

Drawn By: E.A. Shaw, CTEC-ESCM, Inc., Clearwater, FL

May 19, 2001


WT-MW-4
WT-MW-3
WT-MW-3A
WT-MW-10A
WT-MW-10
WT-MW-15
WT-MW-15A
WT-MW-14
Watkins Terminal
(Now Blue Water Sevices)
WT-MW-16
WT-MW-16A
WT-MW-6
Southern Pacific Railroad
W-5
(gone)
W-6
W-3
(gone)
W-10
TW-1
WILLIAMS STREET
DON JONES
(FORMERLY JAMES RIVER/PRINTPACK)
RENT-A-SPACE
W-8
W-9
W-7
TW-2
TW-3
DOOLITTLE AVENUE
LEGEND
SCALE
0'
50'
100'
Monitor Well
TW-2
FIGURE 2
SITE LAYOUT
DON JONES FACILITY
2101 WILLIAMS STREET
SAN LEANDRO, CA
Drawn By: E.A. Shaw, CTEC-ESCM, Inc., Clearwater,FL.
May 18, 2001

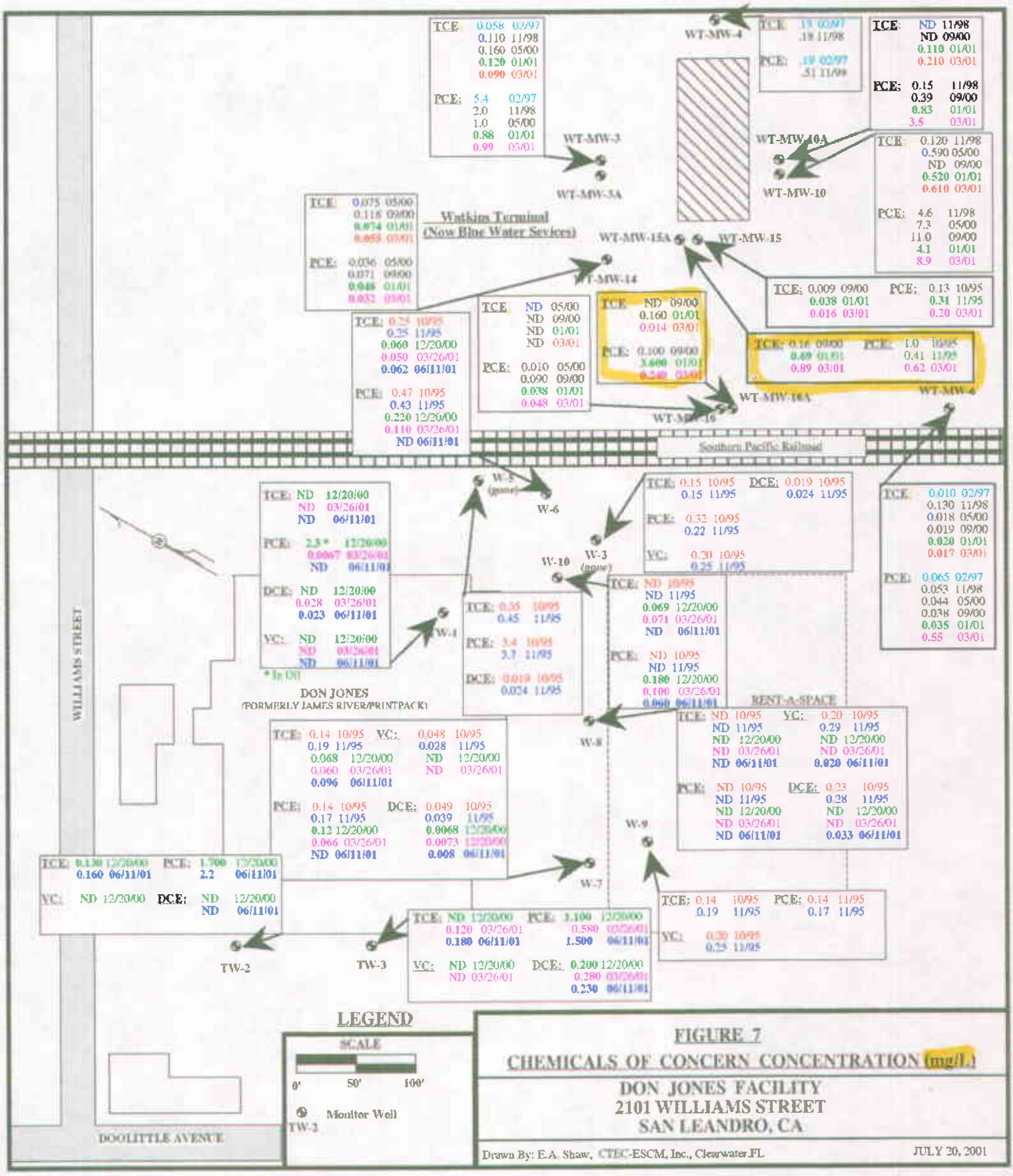


FIGURE 7

CHEMICALS OF CONCERN CONCENTRATION (mg/L)

DON JONES FACILITY
2101 WILLIAMS STREET
SAN LEANDRO, CA

Drawn By: E.A. Shaw, CTEC-ESCM, Inc., Clearwater FL

JULY 20, 2001

TABLES:

TABLE 1 GROUND-WATER ELEVATION - JUNE 11, 2001

TABLE 1
GROUND-WATER ELEVATION JUNE 11, 2001
DON JONES PROPERTY
2101 WILLIAMS STREET
SAN LEANDRO, CALIFORNIA

MONITOR WELL	GROUNDWATER ELEVATION
W-6	14.0
W-7	13.2
W-8	13.1
W-10	13.4
TW-1	Not Measured
TW-2	11.6
TW-3	11.7

APPENDICES:

Laboratory Data for June 11, 2001

SEVERN TRENT SERVICES
STL Savannah
5102 LaRoche Avenue • Savannah, GA 31404 • Tel: 912 354 7858 • Fax: 912 352 0165 • www.stl-inc.com

LOG NO: S1-13670
Received: 12 JUN 01
Reported: 20 JUN 01

Mr. Ed Shaw
ESCM
P.O. Box 387
Monroe, UT 84754

Client PO. No.: EAS061101

Project: Printpack/San Leandro, CA
Sampled By: Client
Code: 160810620

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE/ TIME SAMPLED
13670-1	MW-10	06-11-01/08:00
13670-2	MW-6	06-11-01/08:15
13670-3	MW-8	06-11-01/08:40
13670-4	MW-7	06-11-01/08:55
13670-5	TW-1	06-11-01/09:15

PARAMETER	13670-1	13670-2	13670-3	13670-4	13670-5
Volatiles by GC/MS (8260)					
Chloromethane, ug/l	<20	<20	<10	<10	<10
Bromomethane (Methyl bromide), ug/l	<20	<20	<10	<10	<10
Vinyl chloride, ug/l	<20	<20	20	<10	<10
Chloroethane, ug/l	<20	<20	<10	<10	<10
Methylene chloride (Dichloromethane), ug/l	<10	<10	<5.0	<5.0	<5.0
Acetone, ug/l	<100	<100	<50	<50	<50
Carbon disulfide, ug/l	<10	<10	<5.0	<5.0	<5.0
1,1-Dichloroethene, ug/l	<10	<10	<5.0	<5.0	<5.0
1,1-Dichloroethane, ug/l	<10	<10	<5.0	<5.0	<5.0
cis-1,2-Dichloroethene, ug/l	11	10	33	8.0	23
trans-1,2-Dichloroethene, ug/l	<10	<10	<5.0	<5.0	<5.0
Chloroform, ug/l	<10	<10	<5.0	<5.0	<5.0
1,2-Dichloroethane, ug/l	<10	<10	<5.0	<5.0	<5.0
2-Butanone (MEK), ug/l	<50	<50	<25	<25	<25
1,1,1-Trichloroethane, ug/l	<10	<10	<5.0	<5.0	<5.0
Carbon tetrachloride, ug/l	<10	<10	<5.0	<5.0	<5.0
Vinyl acetate, ug/l	<20	<20	<10	<10	<10

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13670-3	MW-8	06-11-01/08:40
13670-4	MW-7	06-11-01/08:55
13670-5	TW-1	06-11-01/09:15

PARAMETER	13670-1	13670-2	13670-3	13670-4	13670-5
Bromodichloromethane, ug/l	<10	<10	<5.0	<5.0	<5.0
1,1,2,2-Tetrachloroethane, ug/l	<10	<10	<5.0	<5.0	<5.0
1,2-Dichloropropane, ug/l	<10	<10	<5.0	<5.0	<5.0
trans-1,3-Dichloropropene, ug/l	<10	<10	<5.0	<5.0	<5.0
Trichloroethene, ug/l	60	62	<5.0	96	<5.0
Dibromochloromethane, ug/l	<10	<10	<5.0	<5.0	<5.0
1,1,2-Trichloroethane, ug/l	<10	<10	<5.0	<5.0	<5.0
Benzene, ug/l	<10	<10	<5.0	<5.0	<5.0
cis-1,3-Dichloropropene, ug/l	<10	<10	<5.0	<5.0	<5.0
2-Chloroethylvinyl ether, ug/l	<100	<100	<50	<50	<50
Bromoform, ug/l	<10	<10	<5.0	<5.0	<5.0
2-Hexanone, ug/l	<50	<50	<25	<25	<25
4-Methyl-2-pentanone (MIBK), ug/l	<50	<50	<25	<25	<25
Tetrachloroethene, ug/l	210	220	<5.0	160	15
Toluene, ug/l	<10	<10	<5.0	<5.0	14
Chlorobenzene, ug/l	<10	<10	<5.0	<5.0	<5.0
Ethylbenzene, ug/l	<10	<10	<5.0	<5.0	<5.0
Styrene, ug/l	<10	<10	<5.0	<5.0	<5.0
Xylenes, Total, ug/l	<20	<20	<10	<10	<10

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13670-3	MW-8	06-11-01/08:40
13670-4	MW-7	06-11-01/08:55
13670-5	TW-1	06-11-01/09:15

PARAMETER	13670-1	13670-2	13670-3	13670-4	13670-5
Surrogate - Toluene-d8	106 %	102 %	104 %	102 %	100 %
Surrogate - 4-Bromofluorobenzene	96 %	94 %	96 %	96 %	80 %
Surrogate - Dibromofluoromethane	82 %	88 %	84 %	86 %	90 %
Dilution Factor	2	2	1	1	1
Analysis Date	06.14.01	06.14.01	06.14.01	06.14.01	06.14.01
Batch ID	100614	100614	100614	100614	100614

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13670-6	TW-3	06-11-01/09:30
13670-7	TW-2	06-11-01/09:50
13670-8	Trip Blank	06-11-01
13670-9	Equipment Blank	06-11-01/10:05

PARAMETER	13670-6	13670-7	13670-8	13670-9
Volatiles by GC/MS (8260)				
Chloromethane, ug/l	<100	<200	<10	<10
Bromomethane (Methyl bromide), ug/l	<100	<200	<10	<10
Vinyl chloride, ug/l	<100	<200	<10	<10
Chloroethane, ug/l	<100	<200	<10	<10
Methylene chloride (Dichloromethane), ug/l	<50	<100	<5.0	<5.0
Acetone, ug/l	<500	<1000	<50	<50
Carbon disulfide, ug/l	<50	<100	<5.0	<5.0
1,1-Dichloroethene, ug/l	<50	<100	<5.0	<5.0
1,1-Dichloroethane, ug/l	<50	<100	<5.0	<5.0
cis-1,2-Dichloroethene, ug/l	230	<100	<5.0	<5.0
trans-1,2-Dichloroethene, ug/l	<50	<100	<5.0	<5.0
Chloroform, ug/l	<50	<100	<5.0	<5.0
1,2-Dichloroethane, ug/l	<50	<100	<5.0	<5.0
2-Butanone (MEK), ug/l	<250	<500	<25	<25
1,1,1-Trichloroethane, ug/l	<50	<100	<5.0	<5.0
Carbon tetrachloride, ug/l	<50	<100	<5.0	<5.0
Vinyl acetate, ug/l	<100	<200	<10	<10
Bromodichloromethane, ug/l	<50	<100	<5.0	<5.0
1,1,2,2-Tetrachloroethane, ug/l	<50	<100	<5.0	<5.0

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LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE/ TIME SAMPLED
13670-6	TW-3	06-11-01/09:30
13670-7	TW-2	06-11-01/09:50
13670-8	Trip Blank	06-11-01
13670-9	Equipment Blank	06-11-01/10:05

PARAMETER	13670-6	13670-7	13670-8	13670-9
1,2-Dichloropropane, ug/l	<50	<100	<5.0	<5.0
trans-1,3-Dichloropropene, ug/l	<50	<100	<5.0	<5.0
Trichloroethene, ug/l	180	160	<5.0	<5.0
Dibromochloromethane, ug/l	<50	<100	<5.0	<5.0
1,1,2-Trichloroethane, ug/l	<50	<100	<5.0	<5.0
Benzene, ug/l	<50	<100	<5.0	<5.0
cis-1,3-Dichloropropene, ug/l	<50	<100	<5.0	<5.0
2-Chloroethylvinyl ether, ug/l	<500	<1000	<50	<50
Bromoform, ug/l	<50	<100	<5.0	<5.0
2-Hexanone, ug/l	<250	<500	<25	<25
4-Methyl-2-pentanone (MIBK), ug/l	<250	<500	<25	<25
Tetrachloroethene, ug/l	1500	2200	<5.0	<5.0
Toluene, ug/l	<50	<100	<5.0	<5.0
Chlorobenzene, ug/l	<50	<100	<5.0	<5.0
Ethylbenzene, ug/l	<50	<100	<5.0	<5.0
Styrene, ug/l	<50	<100	<5.0	<5.0
Xylenes, Total, ug/l	<100	<200	<10	<10
Surrogate - Toluene-d8	102 %	102 %	100 %	102 %
Surrogate - 4-Bromofluorobenzene	94 %	98 %	94 %	96 %
Surrogate - Dibromofluoromethane	84 %	82 %	82 %	88 %
Dilution Factor	10	20	1	1
Analysis Date	06.14.01	06.14.01	06.14.01	06.14.01
Batch ID	100614	100614	100614	100614

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LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR LIQUID SAMPLES	DATE/ TIME SAMPLED
13670-10	Method Blank	
13670-11	Lab Control Standard % Recovery	

PARAMETER	13670-10	13670-11
Volatiles by GC/MS (8260)		
Chloromethane, ug/l	<10	---
Bromomethane (Methyl bromide), ug/l	<10	---
Vinyl chloride, ug/l	<10	---
Chloroethane, ug/l	<10	---
Methylene chloride (Dichloromethane), ug/l	<5.0	---
Acetone, ug/l	<50	---
Carbon disulfide, ug/l	<5.0	---
1,1-Dichloroethene, ug/l	<5.0	120 %
1,1-Dichloroethane, ug/l	<5.0	---
cis-1,2-Dichloroethene, ug/l	<5.0	---
trans-1,2-Dichloroethene, ug/l	<5.0	---
Chloroform, ug/l	<5.0	---
1,2-Dichloroethane, ug/l	<5.0	---
2-Butanone (MEK), ug/l	<25	---
1,1,1-Trichloroethane, ug/l	<5.0	---
Carbon tetrachloride, ug/l	<5.0	---
Vinyl acetate, ug/l	<10	---
Bromodichloromethane, ug/l	<5.0	---
1,1,2,2-Tetrachloroethane, ug/l	<5.0	---
1,2-Dichloropropane, ug/l	<5.0	---
trans-1,3-Dichloropropene, ug/l	<5.0	---

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LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR LIQUID SAMPLES	DATE/ TIME SAMPLED
13670-10	Method Blank	
13670-11	Lab Control Standard % Recovery	

PARAMETER	13670-10	13670-11
Trichloroethene, ug/l	<5.0	102 %
Dibromochloromethane, ug/l	<5.0	---
1,1,2-Trichloroethane, ug/l	<5.0	---
Benzene, ug/l	<5.0	114 %
cis-1,3-Dichloropropene, ug/l	<5.0	---
2-Chloroethylvinyl ether, ug/l	<50	---
Bromoform, ug/l	<5.0	---
2-Hexanone, ug/l	<25	---
4-Methyl-2-pentanone (MIBK), ug/l	<25	---
Tetrachloroethene, ug/l	<5.0	---
Toluene, ug/l	<5.0	106 %
Chlorobenzene, ug/l	<5.0	104 %
Ethylbenzene, ug/l	<5.0	---
Styrene, ug/l	<5.0	---
Xylenes, Total, ug/l	<10	---
Surrogate - Toluene-d8	102 %	100 %
Surrogate - 4-Bromofluorobenzene	98 %	94 %
Surrogate - Dibromofluoromethane	88 %	84 %
Dilution Factor	1	1
Analysis Date	06.14.01	06.14.01
Batch ID	100614	100614

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13670-10	Method Blank	
13670-11	Lab Control Standard % Recovery	

PARAMETER	13670-10	13670-11

These test results meet all the requirements of NELAC. All questions regarding this test report should be directed to the STL Project Manager who signed this test report.
SW-846, Test Methods for Evaluating Solid Waste, Third Edition, September 1986, and Updates I, II, IIA, IIB, and III.

Gloria D. Fulwood

Gloria D. Fulwood, Project Manager

Final Page Of Report

SEVERN TRENT SERVICES

STL Savannah

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

X STL Savannah
5102 LaRoche Avenue
Savannah, GA 31404
Website: www.stl-inc.com
Phone: (912) 354-7858
Fax: (912) 352-0165

( ) Alternate Laboratory Name/Location
Phone:
Fax:

PROJECT REFERENCE: PRINTPACK - SL	PROJECT NO.	PROJECT LOCATION (STATE): CA	PAGE 1 OF 1
STL (LAB) PROJECT MANAGER	P.O. NUMBER: EA506 1101	CONTRACT NO.	STANDARD REPORT DELIVERY: X
CLIENT (SITE) PM: ESCM / PRINTPACK	CLIENT PHONE	CLIENT FAX	DATE DUE
CLIENT NAME: ESCM	CLIENT E-MAIL: theshaw@attglobal.net		EXPEDITED REPORT DELIVERY (SURCHARGE): ( )
CLIENT ADDRESS: P.O. Box 387 Monroe, UT 84754			DATE DUE
COMPANY CONTRACTING THIS WORK (if applicable)			NUMBER OF COOLERS SUBMITTED PER SHIPMENT:

SAMPLE DATE	SAMPLE TIME	SAMPLE IDENTIFICATION	MATRIX: COMPOSITE (C) OR GRAB (G) INDICATE	MATRIX: AQUEOUS (WATER)	MATRIX: SOLID OR SEMISOLID	MATRIX: AIR	MATRIX: NONAQUEOUS LIQUID (OIL, SOLVENT, ...)	REQUIRED ANALYSIS: 8260 Chlorinated Solvents (Freon-like) etc.	NUMBER OF CONTAINERS SUBMITTED	REMARKS
06/11/01	0800	MW-10	G	X				X	4	
	0815	MW-6	G	X				X	4	
	0840	MW-8	G	X				X	4	
	0855	MW-7	G	X				X	4	
	0915	TW-1	G	X				X	4	
	0930	TW-3	G	X				X	4	
	0950	TW-2	G	X				X	4	
	1005	EQUIP BLANK	G	X				X	4	
		* Trip Blank								

PRESERVATIVE

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
Swafford	5/25/01	4:20	[illegible] to FED EX	6/11/01	10:30 Hrs			
RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL SAVANNAH LOG NO.	LABORATORY REMARKS
C. Vaughn	6/12/01	9:25	YES (X) NO ( )		51-13670	* Received trip blank - not listed on COC. Analyze per ed Shaw 6-12-01. G. Fulmer