



CTEC-ESCM, Inc.

"Saving the Earth"

January 31, 2001

P.O. Box 271
Pinellas Park, FL 33780
ENVIRONMENTAL PROTECTION (727) 573-4471
Fax (727) 572-7831
00 FEB -5 PM 4:43

Printpack, Inc.
4355 Wendell Drive
Atlanta, GA 30378

ATTN: Doug Cook, Environmental Director

Subject: Environmental Report
Former Printpack Property
2101 Williams Street
San Leandro, CA

Dear Mr. Cook:

Pursuant to our discussions and your direction, CTEC-ESCM is collecting groundwater samples at the subject facility on a quarterly basis and preparing reports for submittal to the Alameda County Health Department with the results of the sampling. The following represents our report for the groundwater samples collected on December 20, 2000.

- FIELD ACTIVITIES -

ON December 20, 2000, CTEC-ESCM personnel met EVA Chu, Alameda County Health Department Representative, and Don Jones, current property owner, at the subject facility. The purpose of the visit was to collect groundwater samples from onsite wells for analysis. Ms. Chu requested that the following monitor wells be sampled and that the samples be submitted for laboratory analysis:

TW-1	TW-2	TW-3
W-6	W-7	W-8
and	W-10.	

All seven wells are located upon the property (See Figure 1). It was determined that offsite monitor well "W-9" was not required to be sampled.

Mr. Jones approved of placing a 95 gallon plastic storage drum onsite for the storage of monitor well purge water. Mr. Jones and Ms. Chu requested that monitor well TW-1 be examined first to see if there was any free phase hydraulic oil recurring in the well. The monitor well was opened and inspected and free phase hydraulic oil was collected in bailer. Approximately 2 gallons of free phase hydraulic oil was collected at approximately 8:45 AM (PST); there was no measurable hydraulic oil to recover at 3:30 PM (PST) on the same day. It has been more than three years (38 months) since free phase hydraulic oil was detected in this well. Mr. Jones agreed that the hydraulic oil collected from TW-1 could be placed in storage in a 5 gallon plastic bucket next to

Environmental Report
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2101 Williams Street
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January 31, 2001

the 95 gallon purge water drum until proper arrangements could be made to dispose of the oil. It was discussed that the hydraulic oil was not hazardous in and of itself as it was food grade oil. Ms. Chu agreed, but explained that Alameda County would like it to be removed from the groundwater if possible.

Mr. Jones and MS. Chu left and CTEC-ESCM continued the sampling effort by:

1. gauging the water level in each of the monitor wells using an electronic interface probe and recording the depth to groundwater for each well,
2. Purging approximately 3 volumes of groundwater from each monitor well (8 to 18 gallons)
3. Permitting the groundwater to recharge (approximately 35 minutes per well), and
4. Collecting a groundwater sample using a clean dedicated bailer for each monitor well.
5. Groundwater samples were placed in sealed glass vials, no air bubbles were permitted in any of the sample vials. The vials were properly labeled in regards to well location, time of collection, and analysis required. Then the sample was carefully wrapped in sealable plastic bags and placed in an iced container. After completing the chain of custody, the iced container was sealed and shipped overnight using Federal Express to Severn-Trent Laboratories for analysis.

- FIELD RESULTS AND ANALYTICAL RESULTS -

The groundwater isopleths (See Table 1 and Figure 2), indicate that the groundwater gradient is from the east to the west and curves slightly west, north west towards the western part of the property. This appears to be consistent with all previous groundwater investigations.

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The following chemicals of concern were discovered in detectable concentrations in the groundwater samples collected from the property (See Table 2):

Tetrachloroethene,
Trichloroethene,
Trichloroethane, and
cis-1,2-Dichloroethene

These chemicals appear to be migrating from an offsite source. The concentrations of tetrachloroethene in monitor wells TW-1, TW-2, and TW-3 (See Figure 3) as compared to the concentrations in monitor wells W-6, W-10, W-7, and the "Non Detect" in W-8, do not indicate that a release of this chemical occurred onsite. The order of magnitude difference detected in the southern wells (i.e., W-6, W-7, W-10) and the "Non-Detect" in W-8, indicate that these wells are on the edge of a plume that is migrating more directly beneath the manufacturing building itself from an offsite source. The sporadic concentrations of trichloroethane (See Figure 4) and cis-1,2-Dichloroethene (See figure 5) and the lack of detection of any other chlorinated chemicals of concern appear to confirm that chemical constituents have and are migrating onto the property from an offsite source.

In previous discussions with Alameda County, their health officials wondered if a chlorinated solvent release had occurred in the old tankpit, adjacent to monitor well W-8. Since monitor well W-8 groundwater samples are free of all chemicals of concern, it appears that there has been no release of chlorinated solvents in this area. Since there apparently have never been any tanks or underground lines (except for a hydraulic press in the area of TW-1) in the other areas of the building from which chlorinated solvents could be released, it is apparent that the chlorinated solvents detected in the groundwater beneath the facility are from an offsite source.

It is noted that acetone was not detected in any of the monitor wells onsite. This confirms that the results of the previously submitted Risk Based Corrective Action Report, dated April 25, 1997, were correct when it stated that no further action was required in regards to the non-chlorinated chemicals that had previously been detected onsite.

The only remaining chemical constituent of concern that has been detected onsite is toluene that was dissolved in the hydraulic oil collected from monitor well TW-1 at a concentration of 2100 ug/L. This concentration does not appear to be sufficient to cause an undue risk to health since it was detected only in this one upgradient monitor well and has never been detected in the

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downgradient monitor wells. It appears likely that the toluene concentration is emanating from an offsite source also.

CONCLUSION/RECOMMENDATIONS


CTEC-ESCM will return in the early part of February to properly repair monitor well TW-3. At that time we intend to inspect TW-1 for free product. There had been no recovery of free product during the 6 hour period we were onsite in December 2000 and after we had removed the initial free product. If there is any free product in the monitor well during our February visit, we will remove it and prepare a letter report regarding its thickness.

CTEC-ESCM personnel intend to visit the site in late March 2001 to conduct the quarterly sampling required by Alameda County. We will purge and sample the monitor wells that were sampled during December 2000. Alameda County desires to coordinate the sampling event at this facility with sampling events at adjacent properties. Therefore, the ~~March Sampling event~~ scheduled for Tuesday, ~~March 27, 2001~~.

No other action is recommended at this time.

We appreciate being permitted to provide you with this report. If you have any questions, please call.

Sincerely,


Edward A. Shaw
President

- Continue to analyze GW from TW-1, 2, 3, W6, W8 and ~~W7~~ W-7 for AVOCs.
- continue to remove PP (HF) as necessary.

**TABLE 1
 MONITORING WELL DATA FOR
 DON JONES FACILITY
 2101 WILLIAMS STREET
 SAN LEANDRO, CA
 DECEMBER 20, 2000**

<u>Monitor Well</u>	<u>Size</u>	<u>Depth to GW</u>	<u>Well Depth</u>	<u>Casing Elevation</u>	<u>Groundwater Elevation</u>
TW-2	4 inch	15.4	19.4	25.2	9.8
TW-3	4 inch	14.0	19.7	25.1	11.1
W-6	4 inch	11.9	38.8	25.2	13.3
W-7	4 inch	12.1	35.3	24.7	12.6
W-8	4 inch	11.6	35.8	24.1	12.5
W-10	4 inch	12.2	38.0	24.0	11.8

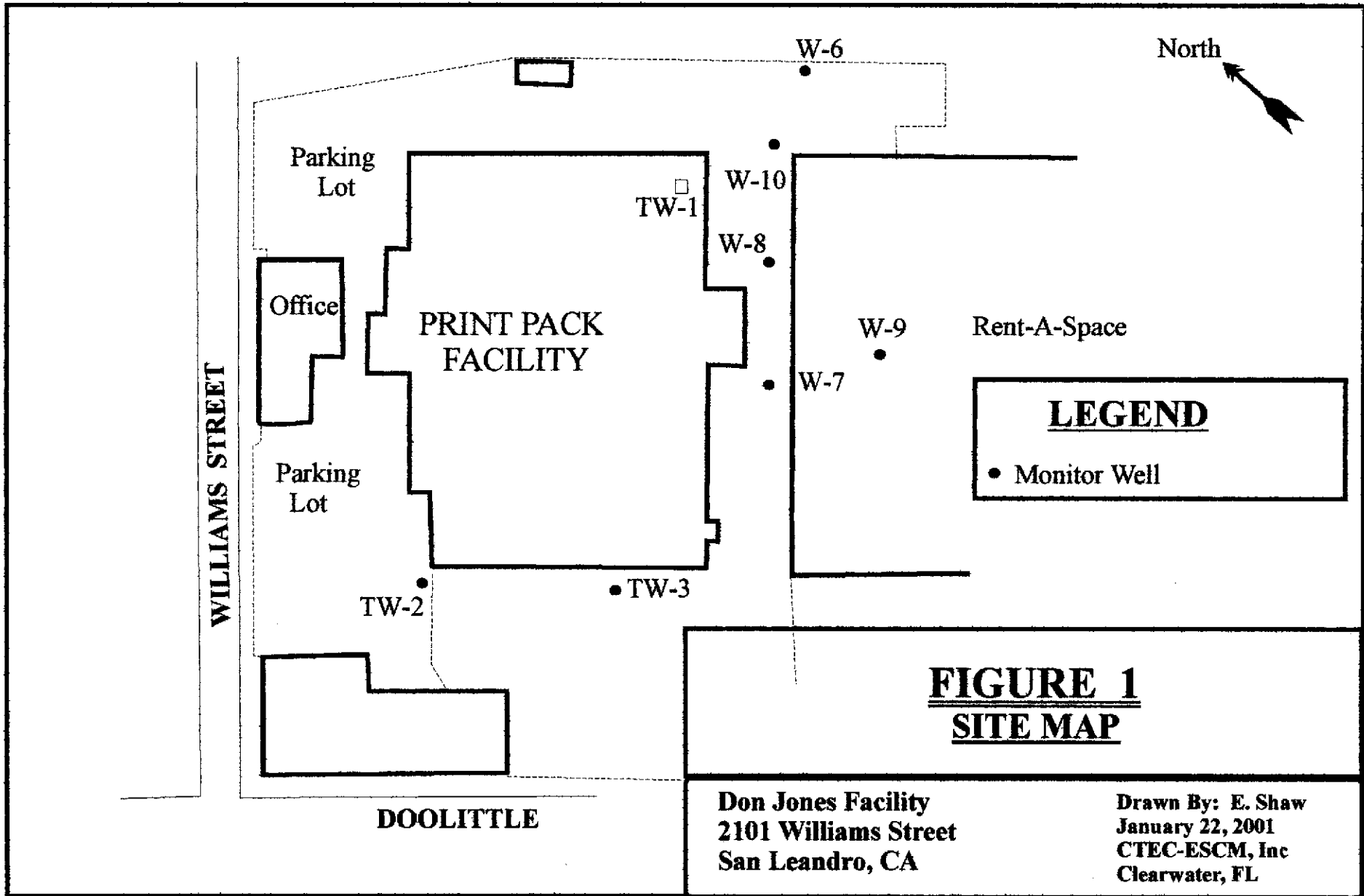
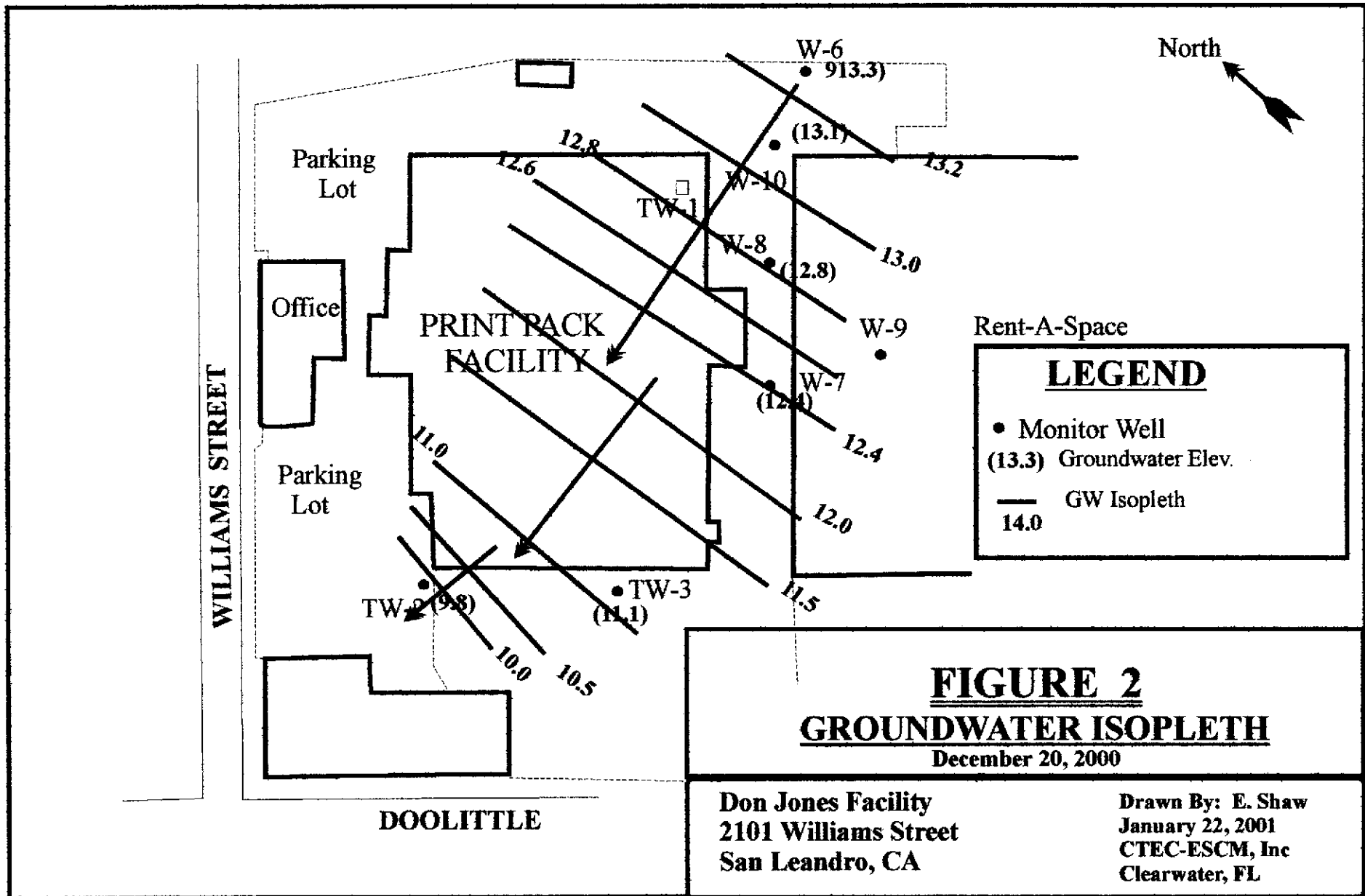
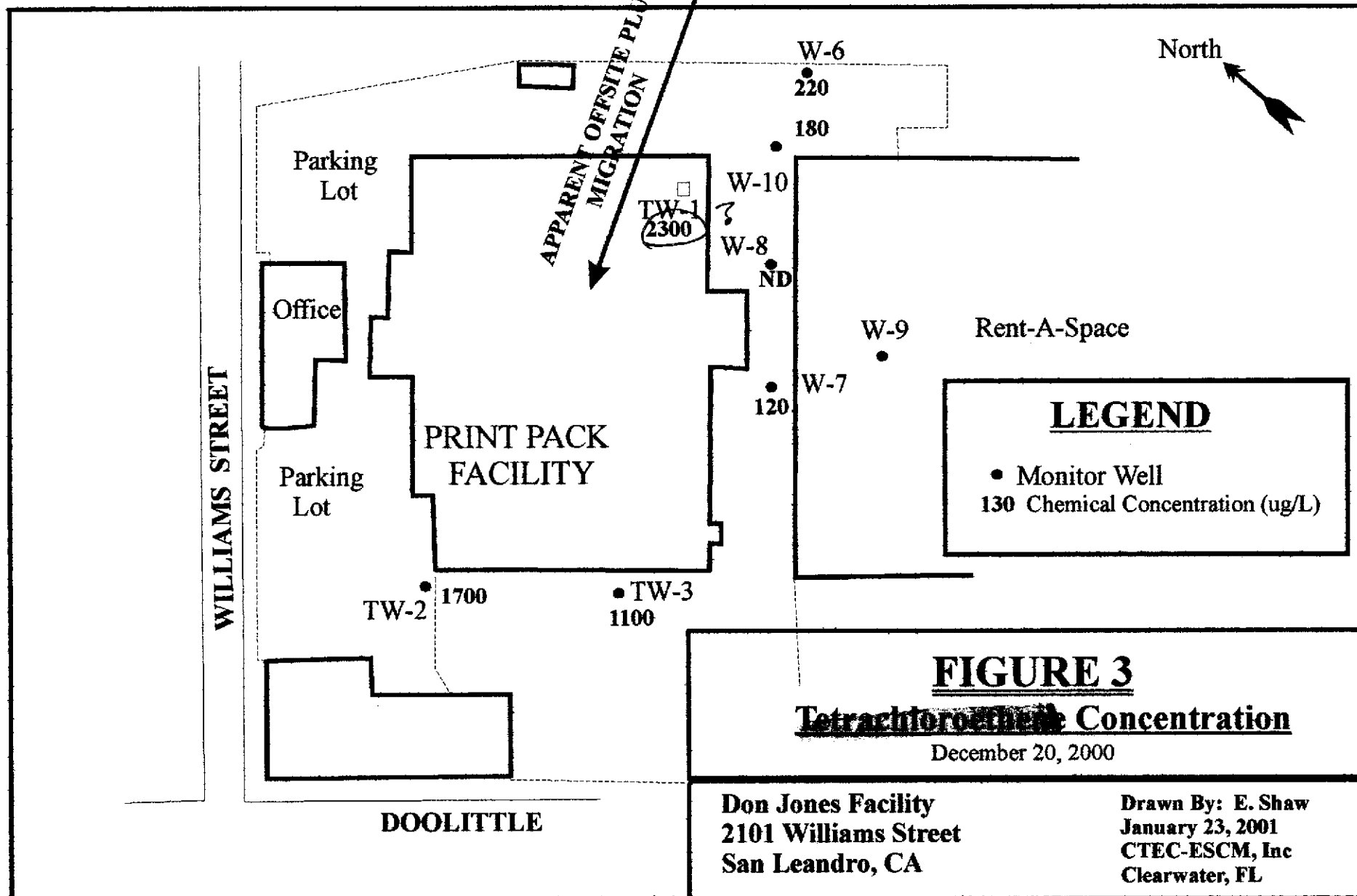


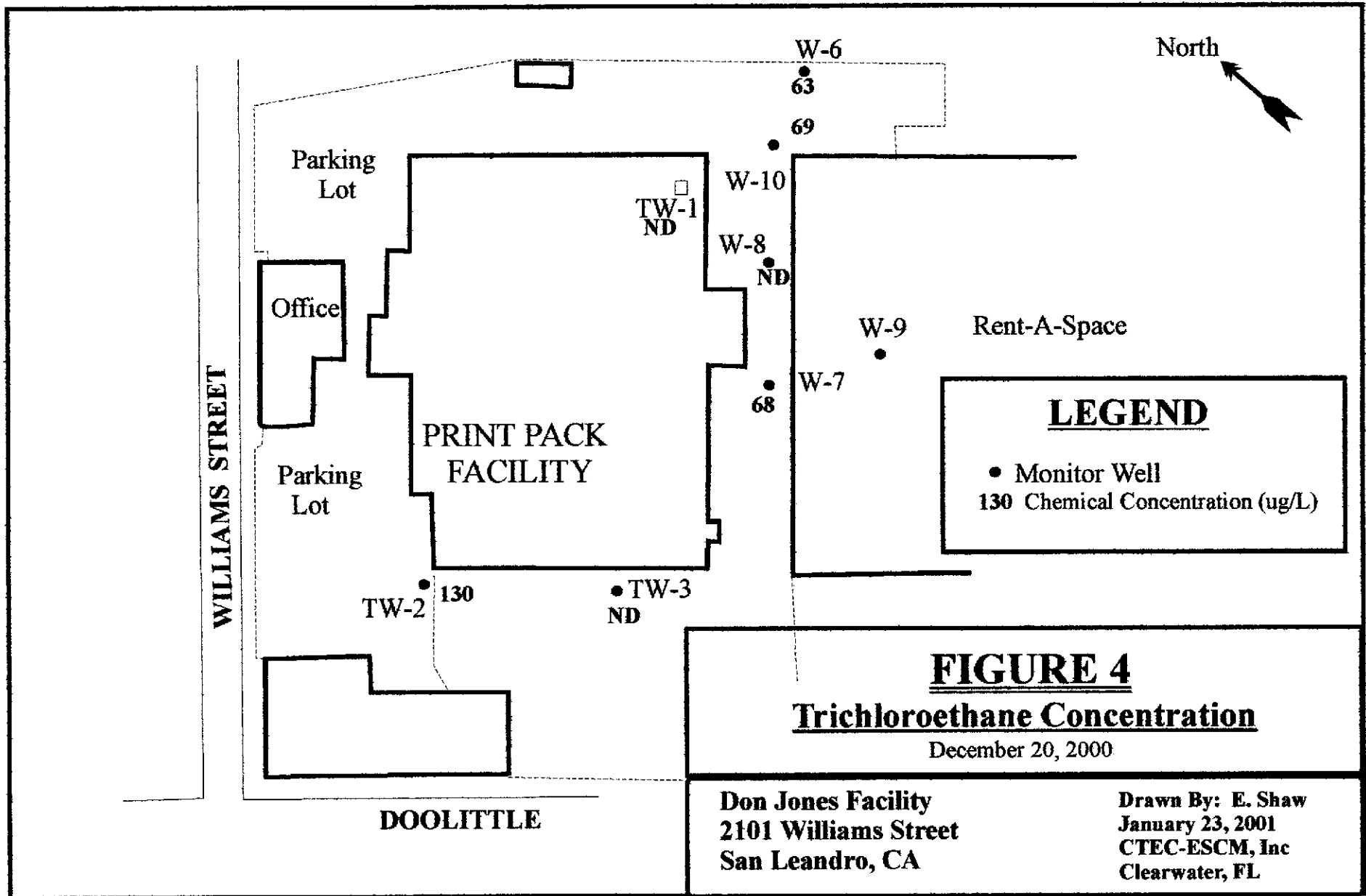
FIGURE 1
SITE MAP

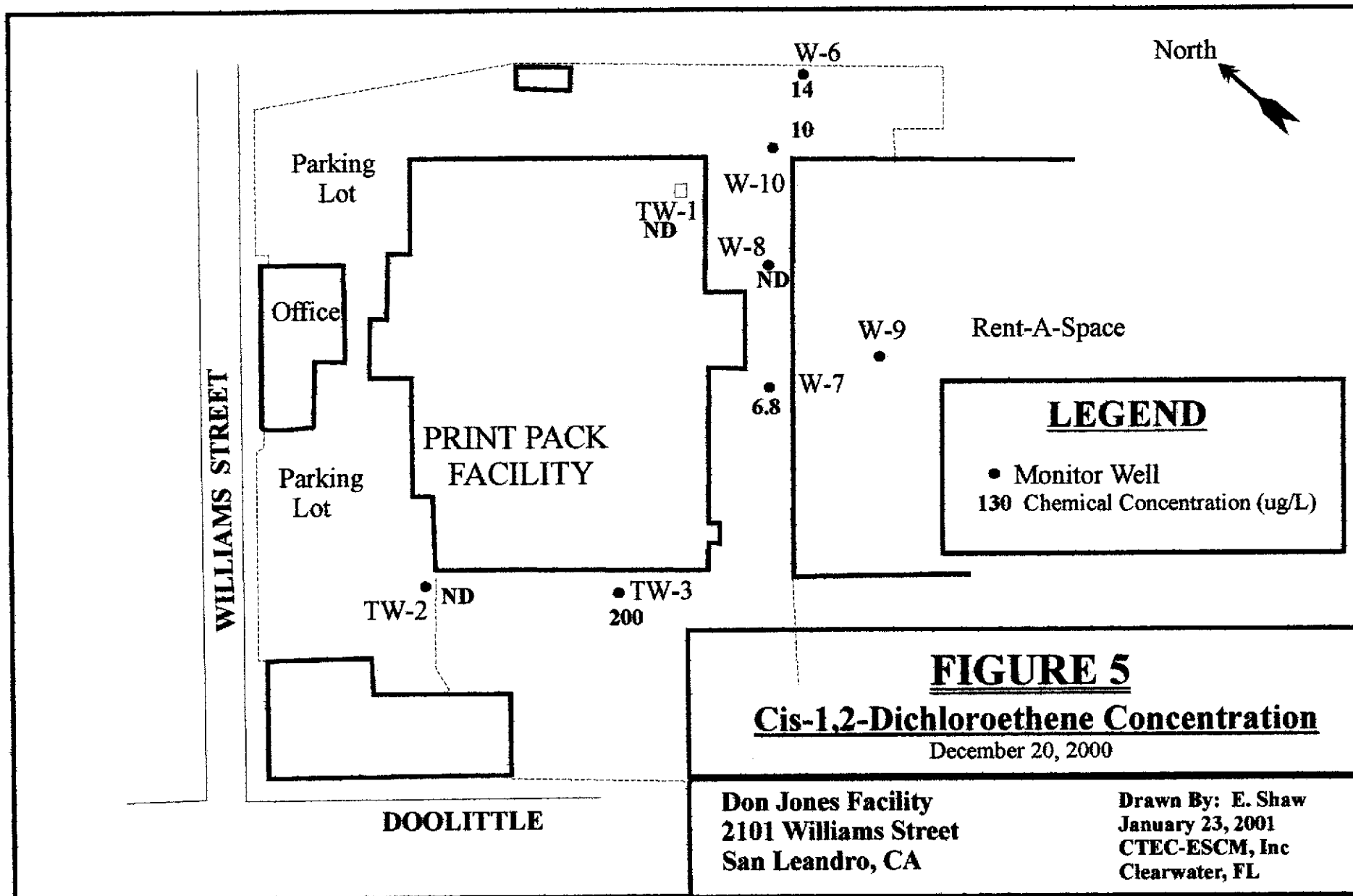
Don Jones Facility
2101 Williams Street
San Leandro, CA

Drawn By: E. Shaw
January 22, 2001
CTEC-ESCM, Inc
Clearwater, FL









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

Project: Printpack/San Leandro, CA

Sampled By: Client

Code: 12001014

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE/ TIME SAMPLED				
08668-1	W-6	12-20-00/12:00				
08668-2	W-10	12-20-00/12:15				
08668-3	W-8	12-20-00/12:30				
08668-4	W-7	12-20-00/12:45				
08668-5	TW-3	12-20-00/13:00				
PARAMETER	08668-1	08668-2	08668-3	08668-4	08668-5	
Volatiles by GC/MS (8260)						
Chloromethane, ug/l	<20	<20	<10	<10	<100	
Bromomethane (Methyl bromide), ug/l	<20	<20	<10	<10	<100	
Vinyl chloride, ug/l	<20	<20	<10	<10	<100	
Chloroethane, ug/l	<20	<20	<10	<10	<100	
Methylene chloride (Dichloromethane), ug/l	<10	<10	<5.0	<5.0	<50	
Acetone, ug/l	<100	<100	<50	<50	<500	
Carbon disulfide, ug/l	<10	<10	<5.0	<5.0	<50	
1,1-Dichloroethene, ug/l	<10	<10	<5.0	<5.0	<50	
1,1-Dichloroethane, ug/l	<10	<10	<5.0	<5.0	<50	
cis-1,2-Dichloroethene, ug/l	14	14	<5.0	6.8	210	
trans-1,2-Dichloroethene, ug/l	<10	<10	<5.0	<5.0	<50	
Chloroform, ug/l	<10	<10	<5.0	<5.0	<50	
1,2-Dichloroethane, ug/l	<10	<10	<5.0	<5.0	<50	
2-Butanone (MEK), ug/l	<50	<50	<25	<25	<250	
1,1,1-Trichloroethane, ug/l	<10	<10	<5.0	<5.0	<50	
Carbon tetrachloride, ug/l	<10	<10	<5.0	<5.0	<50	
Vinyl acetate, ug/l	<20	<20	<10	<10	<100	

SEVERN

TRENT

SERVICES

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

STL Savannah

LOG NO: S0-08668

Received: 21 DEC 00

Reported: 03 JAN 01

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 P.O. Box 387
 Monroe, UT 84754

Project: Printpack/San Leandro, CA

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE/ TIME SAMPLED				
08668-1	W-6	12-20-00/12:00				
08668-2	W-10	12-20-00/12:15				
08668-3	W-8	12-20-00/12:30				
08668-4	W-7	12-20-00/12:45				
08668-5	TW-3	12-20-00/13:00				
PARAMETER	08668-1	08668-2	08668-3	08668-4	08668-5	
Bromodichloromethane, ug/l	<10	<10	<5.0	<5.0	<50	
1,1,2,2-Tetrachloroethane, ug/l	<10	<10	<5.0	<5.0	<50	
1,2-Dichloropropane, ug/l	<10	<10	<5.0	<5.0	<50	
trans-1,3-Dichloropropene, ug/l	<10	<10	<5.0	<5.0	<50	
Trichloroethene, ug/l	63	69	<5.0	68	150	
Dibromochloromethane, ug/l	<10	<10	<5.0	<5.0	<50	
1,1,2-Trichloroethane, ug/l	<10	<10	<5.0	<5.0	<50	
Benzene, ug/l	<10	<10	<5.0	<5.0	<50	
cis-1,3-Dichloropropene, ug/l	<10	<10	<5.0	<5.0	<50	
2-Chloroethylvinyl ether, ug/l	<100	<100	<50	<50	<500	
Bromoform, ug/l	<10	<10	<5.0	<5.0	<50	
2-Hexanone, ug/l	<50	<50	<25	<25	<250	
4-Methyl-2-pentanone (MIBK), ug/l	<50	<50	<25	<25	<250	
Tetrachloroethene, ug/l	220	180	<5.0	120	1100	
Toluene, ug/l	<10	<10	<5.0	<5.0	<50	
Chlorobenzene, ug/l	<10	<10	<5.0	<5.0	<50	
Ethylbenzene, ug/l	<10	<10	<5.0	<5.0	<50	
Styrene, ug/l	<10	<10	<5.0	<5.0	<50	
Xylenes, Total, ug/l	<20	<20	<10	<10	<100	

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE/ TIME SAMPLED				
08668-1	W-6	12-20-00/12:00				
08668-2	W-10	12-20-00/12:15				
08668-3	W-8	12-20-00/12:30				
08668-4	W-7	12-20-00/12:45				
08668-5	TW-3	12-20-00/13:00				
PARAMETER		08668-1	08668-2	08668-3	08668-4	08668-5
Surrogate - Toluene-d8		102 %	102 %	104 %	102 %	100 %
Surrogate - 4-Bromofluorobenzene		104 %	100 %	106 %	102 %	104 %
Surrogate - Dibromofluoromethane		90 %	94 %	92 %	90 %	92 %
Dilution Factor		2	2	1	1	10
Analysis Date		12.26.00	12.26.00	12.26.00	12.26.00	12.26.00
Batch ID		101226	101226	101226	101226	101226

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LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE/ TIME SAMPLED			
08668-6	TW-2	12-20-00/13:15			
08668-7	Purge Water	12-20-00/13:30			
08668-8	Trip Blank	12-20-00			
08668-9	Equipment Blank	12-20-00/13:30			
PARAMETER		08668-6	08668-7	08668-8	08668-9
Volatiles by GC/MS (8260)					
Chloromethane, ug/l		<200	<100	<10	<10
Bromomethane (Methyl bromide), ug/l		<200	<100	<10	<10
Vinyl chloride, ug/l		<200	<100	<10	<10
Chloroethane, ug/l		<200	<100	<10	<10
Methylene chloride (Dichloromethane), ug/l		<100	<50	<5.0	<5.0
Acetone, ug/l		<1000	<500	<50	<50
Carbon disulfide, ug/l		<100	<50	<5.0	<5.0
1,1-Dichloroethene, ug/l		<100	<50	<5.0	<5.0
1,1-Dichloroethane, ug/l		<100	<50	<5.0	<5.0
cis-1,2-Dichloroethene, ug/l		<100	<50	<5.0	<5.0
trans-1,2-Dichloroethene, ug/l		<100	<50	<5.0	<5.0
Chloroform, ug/l		<100	<50	<5.0	5.4
1,2-Dichloroethane, ug/l		<100	<50	<5.0	<5.0
2-Butanone (MEK), ug/l		<500	<250	<25	<25
1,1,1-Trichloroethane, ug/l		<100	<50	<5.0	<5.0
Carbon tetrachloride, ug/l		<100	<50	<5.0	<5.0
Vinyl acetate, ug/l		<200	<100	<10	<10
Bromodichloromethane, ug/l		<100	<50	<5.0	<5.0
1,1,2,2-Tetrachloroethane, ug/l		<100	<50	<5.0	<5.0

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LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE/ TIME SAMPLED			
08668-6	TW-2	12-20-00/13:15			
08668-7	Purge Water	12-20-00/13:30			
08668-8	Trip Blank	12-20-00			
08668-9	Equipment Blank	12-20-00/13:30			
PARAMETER		08668-6	08668-7	08668-8	08668-9
1,2-Dichloropropane, ug/l		<100	<50	<5.0	<5.0
trans-1,3-Dichloropropene, ug/l		<100	<50	<5.0	<5.0
Trichloroethene, ug/l		130	<50	<5.0	<5.0
Dibromochloromethane, ug/l		<100	<50	<5.0	<5.0
1,1,2-Trichloroethane, ug/l		<100	<50	<5.0	<5.0
Benzene, ug/l		<100	<50	<5.0	<5.0
cis-1,3-Dichloropropene, ug/l		<100	<50	<5.0	<5.0
2-Chloroethylvinyl ether, ug/l		<1000	<500	<50	<50
Bromoform, ug/l		<100	<50	<5.0	<5.0
2-Hexanone, ug/l		<500	<250	<25	<25
4-Methyl-2-pentanone (MIBK), ug/l		<500	<250	<25	<25
Tetrachloroethene, ug/l		1700	280	<5.0	<5.0
Toluene, ug/l		<100	<50	<5.0	<5.0
Chlorobenzene, ug/l		<100	<50	<5.0	<5.0
Ethylbenzene, ug/l		<100	<50	<5.0	<5.0
Styrene, ug/l		<100	<50	<5.0	<5.0
Xylenes, Total, ug/l		<200	<100	<10	<10
Surrogate - Toluene-d8		102 %	100 %	104 %	104 %
Surrogate - 4-Bromofluorobenzene		94 %	92 %	102 %	94 %
Surrogate - Dibromofluoromethane		90 %	102 %	88 %	88 %
Dilution Factor		20	10	1	1
Analysis Date		12.26.00	12.26.00	12.26.00	12.26.00
Batch ID		101226	101226	101226	101226

LOG NO: S0-08668
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR LIQUID SAMPLES	DATE/ TIME SAMPLED
08668-11	Method Blank	
08668-12	Lab Control Standard % Recovery	
PARAMETER	08668-11	08668-12
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	126 %
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
08668-11	Method Blank	
08668-12	Lab Control Standard % Recovery	
PARAMETER	08668-11	08668-12
Trichloroethene, ug/l	<5.0	92 %
Dibromochloromethane, ug/l	<5.0	---
1,1,2-Trichloroethane, ug/l	<5.0	---
Benzene, ug/l	<5.0	102 %
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	102 %
Chlorobenzene, ug/l	<5.0	98 %
Ethylbenzene, ug/l	<5.0	---
Styrene, ug/l	<5.0	---
Xylenes, Total, ug/l	<10	---
Surrogate - Toluene-d8	102 %	104 %
Surrogate - 4-Bromofluorobenzene	98 %	98 %
Surrogate - Dibromofluoromethane	90 %	96 %
Dilution Factor	1	1
Analysis Date	12.26.00	12.26.00
Batch ID	101226	101226

LOG NO: S0-08668
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Mr. Ed Shaw
 ESCM
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , OIL SAMPLES	DATE/ TIME SAMPLED
08668-13	TW-1 Product	12-20-00/11:45
PARAMETER	08668-13	
Volatiles by GC/MS (8260)		
Chloromethane, ug/kg dw		<4000
Bromomethane (Methyl bromide), ug/kg dw		<4000
Vinyl chloride, ug/kg dw		<4000
Chloroethane, ug/kg dw		<4000
Methylene chloride (Dichloromethane), ug/kg dw		<2000
Acetone, ug/kg dw		<20000
Carbon disulfide, ug/kg dw		<2000
1,1-Dichloroethene, ug/kg dw		<2000
1,1-Dichloroethane, ug/kg dw		<2000
cis-1,2-Dichloroethene, ug/kg dw		<2000
trans-1,2-Dichloroethene, ug/kg dw		<2000
Chloroform, ug/kg dw		<2000
1,2-Dichloroethane, ug/kg dw		<2000
2-Butanone (MEK), ug/kg dw		<10000
1,1,1-Trichloroethane, ug/kg dw		<2000
Carbon tetrachloride, ug/kg dw		<2000
Vinyl acetate, ug/kg dw		<4000
Bromodichloromethane, ug/kg dw		<2000
1,1,2,2-Tetrachloroethane, ug/kg dw		<2000
1,2-Dichloropropane, ug/kg dw		<2000
trans-1,3-Dichloropropene, ug/kg dw		<2000
Trichloroethene, ug/kg dw		<2000

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , OIL SAMPLES	DATE/ TIME SAMPLED
08668-13	TW-1 Product	12-20-00/11:45
PARAMETER		08668-13
Dibromochloromethane, ug/kg dw		<2000
1,1,2-Trichloroethane, ug/kg dw		<2000
Benzene, ug/kg dw		<2000
cis-1,3-Dichloropropene, ug/kg dw		<2000
2-Chloroethylvinyl ether, ug/kg dw		<20000
Bromoform, ug/kg dw		<2000
2-Hexanone, ug/kg dw		<10000
4-Methyl-2-pentanone (MIBK), ug/kg dw		<10000
Tetrachloroethene, ug/kg dw		2300
Toluene, ug/kg dw		2100
Chlorobenzene, ug/kg dw		<2000
Ethylbenzene, ug/kg dw		<2000
Styrene, ug/kg dw		<2000
Xylenes, Total, ug/kg dw		<4000
Surrogate - Toluene-d8		105 %
Surrogate - 4-Bromofluorobenzene		75 %
Surrogate - Dibromofluoromethane		90 %
Dilution Factor		400
Analysis Date		01.02.01
Batch ID		100102

LOG NO: S0-08668
 Received: 21 DEC 00
 Reported: 03 JAN 01

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

Project: Printpack/San Leandro, CA
 Sampled By: Client
 Code: 12001014
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR OIL SAMPLES	DATE/ TIME SAMPLED	
08668-14	Method Blank		
08668-15	Lab Control Standard & Recovery		
PARAMETER		08668-14	08668-15
Volatiles by GC/MS (8260)			
Chloromethane, ug/kg dw		<400	---
Bromomethane (Methyl bromide), ug/kg dw		<400	---
Vinyl chloride, ug/kg dw		<400	---
Chloroethane, ug/kg dw		<400	---
Methylene chloride (Dichloromethane), ug/kg dw		<200	---
Acetone, ug/kg dw		<2000	---
Carbon disulfide, ug/kg dw		<200	---
1,1-Dichloroethene, ug/kg dw		<200	60 %
1,1-Dichloroethane, ug/kg dw		<200	---
cis-1,2-Dichloroethene, ug/kg dw		<200	---
trans-1,2-Dichloroethene, ug/kg dw		<200	---
Chloroform, ug/kg dw		<200	---
1,2-Dichloroethane, ug/kg dw		<200	---
2-Butanone (MEK), ug/kg dw		<1000	---
1,1,1-Trichloroethane, ug/kg dw		<200	---
Carbon tetrachloride, ug/kg dw		<200	---
Vinyl acetate, ug/kg dw		<400	---
Bromodichloromethane, ug/kg dw		<200	---
1,1,2,2-Tetrachloroethane, ug/kg dw		<200	---
1,2-Dichloropropane, ug/kg dw		<200	---
trans-1,3-Dichloropropene, ug/kg dw		<200	---

LOG NO: S0-08668
 Received: 21 DEC 00
 Reported: 03 JAN 01

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

Project: Printpack/San Leandro, CA
 Sampled By: Client
 Code: 12001014

REPORT OF RESULTS

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LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR OIL SAMPLES	DATE/ TIME SAMPLED	
08668-14	Method Blank		
08668-15	Lab Control Standard % Recovery		
PARAMETER		08668-14	08668-15
Trichloroethene, ug/kg dw		<200	104 %
Dibromochloromethane, ug/kg dw		<200	---
1,1,2-Trichloroethane, ug/kg dw		<200	---
Benzene, ug/kg dw		<200	104 %
cis-1,3-Dichloropropene, ug/kg dw		<200	---
2-Chloroethylvinyl ether, ug/kg dw		<2000	---
Bromoform, ug/kg dw		<200	---
2-Hexanone, ug/kg dw		<1000	---
4-Methyl-2-pentanone (MIBK), ug/kg dw		<1000	---
Tetrachloroethene, ug/kg dw		<200	---
Toluene, ug/kg dw		<200	108 %
Chlorobenzene, ug/kg dw		<200	108 %
Ethylbenzene, ug/kg dw		<200	---
Styrene, ug/kg dw		<200	---
Xylenes, Total, ug/kg dw		<400	---
Surrogate - Toluene-d8		112 %	108 %
Surrogate - 4-Bromofluorobenzene		104 %	108 %
Surrogate - Dibromofluoromethane		92 %	92 %
Dilution Factor		40	---
Analysis Date		01.02.01	01.02.01
Batch ID		100102	100102

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

COMPANY: CTEC - ESCM, INC.
 ADDRESS: P.O. Box 387
 CITY/STATE/ZIP: MONROE, UT 84751
 PHONE #: 435-527-3103 FAX #: 435-527-3047
 COMPANY CONTACT: ED SHAW
 PROJECT: FRUITPACK SAN LEONARD, CA

BILLING NAME: CTEC - ESCM, INC.
 BILLING ADDRESS: _____
 P.O. #: EAS PDSL/122020
 TURNAROUND REQUIRED* NORMAL
 *expedited turnaround subject to additional charge

Mark 'X' for copy to DEQ Div of Drinking Water

Lab ID#	SAMPLE IDENTIFICATION/LOCATION	SAMPLE DATE	SAMPLE TIME	Number of Containers	MATRIX					ANALYTES REQUESTED																											
					Water Drink, Waste, Ground (circle)	Soil / Solid (circle)	Sludge: Solid, Liquid (circle)	Oil	Solvent	Other (specify)																											
1.	W-6	12/20/2000	12:00 AM	2	N																																
2.	W-10	12/20/2000	12:15	2	N																																
3.	W-8	12/20/2000	12:30 PM	2	W																																
4.	W-7	12/20/2000	12:45	2	N																																
5.	TW-3	12/20/2000	1:00 PM	2	W																																
6.	TW-2	12/20/2000	1:15 PM	2	W																																
7.	PURGE WATER	12/20/2000	1:30 PM	2	W																																
8.	TRIP BLANK	12/20/2000	-	2	W																																
9.	EQUIPMENT BLANK	12/20/2000	1:30 PM	2	W																																
10.	TW-1 PRODUCT	12/20/2000	11:45	2	W																																
Sampled by: (print)				Sampled by: (signature)						Sample Receiving Temperature: (C)																											
<u>EDWARD A. SHAW</u>																																					

Special Instructions:

Sample Delivered by Courier:

Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time
	3:10 PM 12/20/2000		12-20-00 9:10
Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time
Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time

WHITE: ORIGINAL

YELLOW: CUSTOMER

PINK: FILE

SO 03668