Orchard Plaza
2290 North First Street, Suite 300
San Jose, California 95131
(408) 922-0400
FAX (408) 922-0157

ORCHARD PROPERTIES

June 15, 1998

Via Facsimile (510) 337-9335

Ms. Medhulla Logan
ALAMEDA COUNTY HEALTH AGENCY
Division of Hazardous Materials
Department of Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502

RE: CLOSURE OF ANATEC TECHNOLOGIES/SANMINA CORP.
CAL 022694528 - 6082 Stewart Avenue, Fremont, CA

Dear Ms. Logan:

Thank you for meeting with us on Friday, June 12, and for your invaluable assistance in helping us finalize the Anatec/Sanmina closure. Attached is a copy of the Confirmation Wipe Sample Results report dated June 15, 1998, prepared by Laura McHugh with the Gauntlett Group. As we discussed, Orchard Properties contracted with the Gauntlett Group to complete the additional sampling required by Sanmina in accordance with their closure requirements.

It is our understanding that this data will satisfy the closure requirements of the Alameda County Health Department and the City of Fremont Fire Department. We look forward to receiving the approved closure documentation at your earliest convenience.

Again, we greatly appreciate the responsiveness of both you and Sukla De in resolving this issue. Should you have any questions, please do not hesitate to call me at (408) 922-0400.

Very truly yours,

ORCHARD PROPERTIES

Valerie Howard

Valerie R. Howard
Development & Environmental Services Manager

cc: Sukla De, FREMONT FIRE DEPARTMENT (via facsimile w/enc. 510/494-4822)
Colin Jones, MONTCLAIR MOLDING (via facsimile w/enc. 510/490-3740)
Kitty O'Connor, ORCHARD PROPERTIES
Joe Lewis, ORCHARD PROPERTIES
Mike Klipa, SANMINA (via facsimile w/enc. 408/954-5890)
Khalid Ruhallah, SANMINA (via facsimile w/enc.408/954-5740)

enclosures

ACCREDITED MANAGEMENT ORGANIZATION®

JUN-15-1998 15:06

THE GAUNTLETT GROUP, LLC
Helping Companies Profit from Environmental Performance

MAY 5, 1998
PROJECT 121.03.01

MS. VALERIE HOWARD
DEVELOPMENT & ENVIRONMENTAL SERVICES MANAGER
ORCHARD PROPERTIES
2290 NORTH FIRST STREET, SUITE 300
SAN JOSE, CALIFORNIA 95131

RE: CONFIRMATION WIPE SAMPLE RESULTS FOR THE PROJECT 8644, 6082 STEWART STREET, FREMONT CALIFORNIA

Dear Valerie,

This letter report presents analysis results for confirmation wipe samples collected from the floor and walls of the subject property on June 12, 1998.

BACKGROUND

The property located at 6082 Stewart Street has been leased by Elexsys, formerly Anetec Corporation, for six years. Anetec used the site for printed circuit board surface mount and assembly operations, including wave soldering using lead/tin solder. Sanmina Corporation acquired Elexsys in late 1997, consolidated the former Anetec operations into other local Sanmina facilities and proceeded with site closure activities on the subject property in early 1998.

Documentation of closure activities performed by Sanmina was submitted to the City of Fremont (City) on March 13, 1998. Additional flushing and cleaning of the floor drains was requested by the City based on post-drain cleaning wipe sample results collected in early May, 1998. In a meeting with Orchard Properties and Sanmina on June 12, 1998, Alameda County Health Agency (County) and the City requested final confirmation wipe sampling of the floor and walls in and adjacent to the former wave solder room. This report presents results of the requested wipe sampling conducted to satisfy City and County requirements.

JUN-15-1998 15:07

SAMPLE LOCATION SELECTION

Six wall and four floor locations were selected from the rear-most 25 percent of the space including the former wave solder room and adjacent assembly areas which were determined to have been impacted by settled lead dust during initial wipe sampling conducted by Environmental Management Consultants (EMC) in December 1997.

Figure 1 shows the locations of wipe samples collected on June 12, 1998. Sample locations were selected and 1-square foot (ft^2) areas were marked at each using a steel ruler and mechanical pencil. Two samples were collected at random locations from each of the three walls (samples WW-15 through 20). Four random samples were collected from the floor area (samples WF-20 through 24).

SAMPLE COLLECTION METHODOLOGY

Discrete wipe samples were collected in general accordance with guidance provided by the County during the June 12, 1998 Meeting (Appendix 13.1: Wipe Sampling for Settled Lead-Contaminated Dust). Each 1-ft^2 sample location was wiped using non-alcohol, non-aloe baby wipes taken from a new, sealed container. Sample collection was overseen by Sulka De, City Hazardous Materials Inspector. Mike Klipa and Khalid Ruhallah with Sanmina and Valerie Howard with Orchard Properties were also present.

Sample areas were wiped in two directions in an S-motion using moderate pressure. Wipes were placed in individual glass jars. Unique identification numbers were assigned and the samples were immediately transported to Columbia Analytical Services (CAS), a state-certified hazardous waste laboratory located in Santa Clara, California. Chain-of-custody documentation accompanied the samples.

ANALYTICAL RESULTS

Samples were analyzed for total metals - lead by US Environmental Protection Agency (EPA) Method 6010A. The method reporting limit for the analysis conducted is 5 micrograms per wipe (ug/wipe).

Laboratory results for samples collected from the site on June 12, 1998 are presented in Table 1 below. The CAS analytical report is attached for reference.

TABLE 1
WIPE SAMPLE ANALYTICAL RESULTS

Sample Number	Results ug/ft²
WW-15	17
WW-16	11
WW-17	63
WW-18	44
WW-19	13
WW-20	8
WF-21	8
WF-22	14
WF-23	16
WF-24	12

ug/ft2 = micrograms per square foot
WW = wall wipe sample
WF = floor wipe sample

DATA EVALUATION

Lead concentrations reported in all samples collected from the site were well below the published EPA guidelines developed for the Housing and Urban Development department (HUD) for uncarpeted floors (100 ug/ft^2) and interior window sills (500 ug/ft^2) [EPA, July 14, 1994]. It should be noted that these guidelines were developed by the EPA to assist in evaluating potential risks associated with lead in residential settings. These guidance values are conservative for the industrial setting in which this property is located.

LIMITATIONS

The judgments and conclusions presented pertain to the conditions judged to be present or applicable at the time the work was performed. Future conditions may differ from those described herein and this report is not intended for use in future evaluation of the Site unless an update is conducted by a consultant familiar with the Site and regulatory requirements. Use of this report is provided to Orchard Properties in accordance with the applicable contract between Orchard Properties and The Gauntlett Group. Any third party use of this report shall also be subject to the terms and conditions governing the work in the contract between Orchard Properties and The Gauntlett Group. Any

unauthorized release or misuse of this report shall be without risk or liability to The Gauntlett Group.
Certain information contained in this report may have been rightfully provided to The Gauntlett Group by third parties or other outside sources. The Gauntlett Group does not make any warranties or representations, whether expressed or implied, regarding the accuracy of such information, and shall not be held accountable or responsible in the event that any such inaccuracies are present.

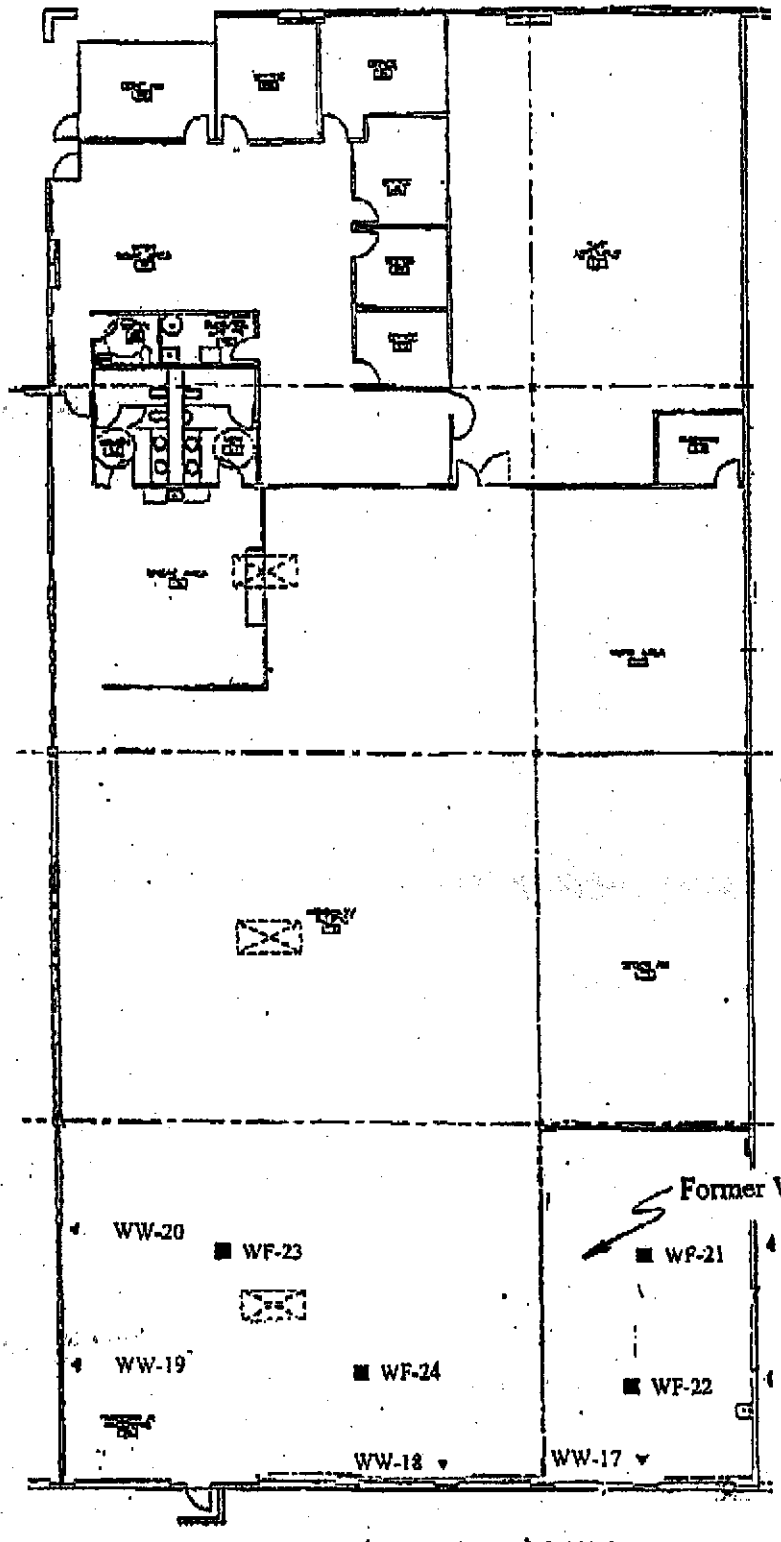
The Gauntlett Group appreciates the opportunity to provide environmental consulting services to Orchard Properties. Please call if you have any questions or require additional information regarding this project.

Very truly yours,

THE GAUNTLETT GROUP, LLC

LAURA D. MCHUGH, PE, REA
MANAGER OF COMPLIANCE SERVICES

ATTACHMENTS: FIGURE 1 - SAMPLE LOCATION MAP
ANALYTICAL REPORT



KEY:
WW-17 ▼ Wall Wipe Location WW-17
WF-21 ■ Floor Wipe Location WF-21
All results reported in micrograms per square foot (ug/ft²)

Figure 1
Sample Location Map
PROJECT 8644
FORMER ANETEC CORPORATION
6082 STEWART STREET
FREMONT, CALIFORNIA
GG Project 121.03.01
June 15, 1998

Columbia Analytical Services, Inc.

June 12, 1998

Service Request No.: S9801519

Ms. Laura McHugh
THE GAUNTLETT GROUP
111 West Evelyn Avenue
Suite 305
Sunnyvale, CA 94086

RE: OP-Stewart Ave/121-01.03

Dear Ms. McHugh:

The following pages contain analytical results for sample(s) received by the laboratory on June 12, 1998. Results of sample analyses are followed by Appendix A which contains sample custody documentation and quality assurance deliverables requested for this project. The work requested has been assigned the Service Request No. listed above. To help expedite our service, please refer to this number when contacting the laboratory.

Analytical results were produced by procedures consistent with Columbia Analytical Services' (CAS) Quality Assurance Manual (with any deviations noted). Signature of this CAS Analytica Report below confirms that pages 2 through 4, following, have been thoroughly reviewed and approved for release in accord with CAS Standard Operating Procedure ADM-DatRev3.

Please feel welcome to contact me should you have questions or further needs.

Sincerely,

Bernadette T. Cox for

Steven L. Green
Project Chemist

COLUMBIA ANALYTICAL SERVICES, Inc.
Acronyms

A2LA	American Association for Laboratory Accreditation
ASTM	American Society for Testing and Materials
BOD	Biochemical Oxygen Demand
BTEX	Benzene, Toluene, Ethylbenzene, Xylenes
CAM	California Assessment Metals
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
COD	Chemical Oxygen Demand
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DLCS	Duplicate Laboratory Control Sample
DMS	Duplicate Matrix Spike
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
IC	Ion Chromatography
ICB	Initial Calibration Blank sample
ICP	Inductively Coupled Plasma atomic emission spectrometry
ICV	Initial Calibration Verification sample
J	Estimated concentration. The value is less than the MRL, but greater than or equal to the MDL. If the value is equal to the MRL, the result is actually <MRL before rounding.
LCS	Laboratory Control Sample
LUFT	Leaking Underground Fuel Tank
M	Modified
MBAS	Methylene Blue Active Substances
MCL	Maximum Contaminant Level. The highest permissible concentration of a substance allowed in drinking water as established by the U. S. EPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
MS	Matrix Spike
MTBE	Methyl tert-Butyl Ether
NA	Not Applicable
NAN	Not Analyzed
NC	Not Calculated
NCASI	National Council of the paper industry for Air and Stream Improvement
ND	Not Detected at or above the method reporting/detection limit (MRL/MDL)
NIOSH	National Institute for Occupational Safety and Health
NTU	Nephelometric Turbidity Units
ppb	Parts Per Billion
ppm	Parts Per Million
PQL	Practical Quantitation Limit
QA/QC	Quality Assurance/Quality Control
RCRA	Resource Conservation and Recovery Act
RPD	Relative Percent Difference
SIM	Selected Ion Monitoring
SM	Standard Methods for the Examination of Water and Wastewater, 18th Ed., 1992
STLC	Solubility Threshold Limit Concentration
SW	Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd Ed., 1986 and as amended by Updates I, II, IIA, and IIB.
TCLP	Toxicity Characteristic Leaching Procedure
TDS	Total Dissolved Solids
TPH	Total Petroleum Hydrocarbons
tr	Trace level. The concentration of an analyte that is less than the PQL but greater than or equal to the MDL. If the value is equal to the PQL, the result is actually <PQL before rounding.
TRPH	Total Recoverable Petroleum Hydrocarbons
TSS	Total Suspended Solids
TTLC	Total Threshold Limit Concentration
VOA	Volatile Organic Analyte(s)

ACRONLST.DOC 7/14/95

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client: Gauntlett Group, LLC
Project: OP-Stewart Ave/121-01.03
Sample Matrix: Wipes

Service Request: S9801519
Date Collected: 6/12/98
Date Received: 6/12/98

Total Metals
Lead

Prep Method: EPA 3050BM
Analysis Method: 6010A
Test Notes:

Units: ug/WIPE
Basis: NA

Sample Name	Lab Code	MRL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
WW-20	S9801519-001	5	1	6/12/98	6/12/98	8	
WW-19	S9801519-002	5	1	6/12/98	6/12/98	13	
WW-18	S9801519-003	5	1	6/12/98	6/12/98	44	
WW-17	S9801519-004	5	1	6/12/98	6/12/98	63	
WW-16	S9801519-005	5	1	6/12/98	6/12/98	11	
WW-15	S9801519-006	5	1	6/12/98	6/12/98	17	
WF-21	S9801519-007	5	1	6/12/98	6/12/98	8	
WF-22	S9801519-008	5	1	6/12/98	6/12/98	14	
WF-23	S9801519-009	5	1	6/12/98	6/12/98	16	
WF-24	S9801519-010	5	1	6/12/98	6/12/98	12	
Method Blank	S980612-MB	5	1	6/12/98	6/12/98	ND	

IAA020597p

M PC F

CHAIN OF CUSTODY/LABORATORY ANALYSIS REPORT FORM

Columbia Analytical Services, Inc.
3334 Victor Court • Santa Clara, CA 95054 • (408) 437-2400 • FAX (408) 437-9356

SERVICE REQUEST NO. 9980519 P.O.# _____ PAGE 1 OF 1

PROJECT NAME OP/Stewart Ave. • 121.01.03
PROJECT MGR. Laura McHugh
COMPANY Gauntlett Group
ADDRESS 901 Market St Suite 440
SF CA 94103 PHONE 4158825310
FAX 4158825314
SAMPLER'S SIGNATURE Laura McHugh

SAMPLE I.D.	DATE	TIME	LAB I.D.	SAMPLE MATRIX	NUMBER OF CONTAINERS	ANALYSIS REQUESTED: Metals (total or dissolved) List Below	REMARKS
PRESERVATIVE						HCl	
MW-15 20	6/11/98	1:40p	1	Wipe	1	X	
16 19		1:44p	2			X	
17 18		1:44p	3			X	
18 17		1:47p	4			X	
19 16		1:48p	5			X	
20 15		1:49p	6			X	
WF-21		1:51p	7			X	
22		1:52p	8			X	
23		1:59p	9			X	
24		1:57p	10			X	

Volatile Organics GC/MS 624/8240/8260
Halogenated or Aromatic Volatiles 601/8010 ☐ 602/8020 ☐
TPH as Gas/BTEX MTBE ☐ DHS LUFT / 8020
TPH as Diesel/HBHC DHS LUFT
Base/Neu/Acid Organics GC/MS 625/8270
Pesticides / PCBs 608/8080
TRPH - 418.1
Oil and Grease Method
Metals (total or dissolved) List Below
pH, Cond., Cl, SO4, F, TDS, TSS Alk, NO3, NO2 (circle)
NH3-N, COD, Total-P, TKN, NO3 / NO2 (circle)
Total Organic Carbon TOC
Total Phenols
Cyanide

RELINQUISHED BY:	RECEIVED BY:	RELINQUISHED BY:	RECEIVED BY:
Signature: Laura McHugh	Signature: Valerie Howard	Signature:	Signature:
Printed Name: Laura McHugh	Printed Name: VALERIE HOWARD	Printed Name:	Printed Name:
Firm: Gauntlett	Firm: ORCHARD PROP.	Firm:	Firm:
Date/Time: 6/12/98 13:58pm	Date/Time: 6/12/98 2:10PM	Date/Time:	Date/Time:

RELINQUISHED BY:	RECEIVED BY:
Signature: Valerie Howard	Signature: Daphne Leal
Printed Name: VALERIE HOWARD	Printed Name: DAS
Firm: ORCHARD PROPERTIES	Firm: 6/12/98 8:32pm
Date/Time: 6/12/98 2:32PM	Date/Time:
Shipped Via/Tracking #	

TURNAROUND REQUIREMENTS
___ 1 day ___ 2 day ___ 3 day
___ 5 day ___ Other
___ Standard (10 working days)
Results Due 7pm verbal; Report Mon. am

REPORT REQUIREMENTS
✓ I. Routine Report
___ II. Report (includes MS, MSD, as required, may be charged as samples)
___ III. Data Validation Report (includes All Raw Data)
___ MDLs/PQLs/Trace ID
___ Electronic Data Deliverables

SAMPLE RECEIPT: Condition _____ Custody Seals _____

SPECIAL INSTRUCTIONS/COMMENTS: Laura Pager (510) 419-4709
Circle which metals are to be analyzed:
Metals: Al Sb Ba Be B Cd Ca Cr Co Cu Fe Mg Mn Mo Ni K Ag Na Sn V Zn
As (Pb) Se Tl Hg
i. (408) 370-7781 then voice mail if no answer
call/fax Valerie Howard 2ph (408) 955-1409 fax (408) 922-0157
Friday pm with verbals; fax report Mon. am

Storage: R38 | D2

400-5

JUN-15-1998 15:10 P.012/012
06/12/1998 18:17 4088479356 COLUMBIA ANALYTICAL PAGE 05
TOTAL P.012

SANMINA

Sanmina Corporation
355 East Trimble Road
San Jose, California 95131
Tel 408 954 5500

ATTACHMENT 3

March 27, 1998

Ms. Medhulla Logan
ALAMEDA COUNTY HEALTH AGENCY
Division of Hazardous Materials
Department of Environmental Health
1131 Harbor Bay Parkway
Alameda, California 94502

Reference: *CLOSURE*
ANATEC TECHNOLOGIES, INC._____CAL 022 694 528
6082 Stewart Ave.
Fremont, CA 94538

Dear Ms. Logan:

This letter is in reference to the above facility closure, and the telephone conversation that we had earlier. Thank you, in advance, for your assistance and cooperation in dealing with this matter.

As I mentioned to you on the phone, all decontamination of the facility has been completed (see the attached letter dated March 13, 1998, to Sukla De of the Fremont Fire Department) and no residual contamination remains which could present a health hazard to the general public or to future occupants of the facility.

Attached hereto is a bank draft from Sanmina Corporation to Alameda County in the amount of $2,000.00 for service fees pursuant to this closure.

Please feel free to contact me at any time if you have any questions, or if I may be of further service in this matter. My pager number is (408) 983-3334.

Sincerely,

Khalid Ruhullah
Director of Environmental Affairs

cc: Sukla De, Fremont Fire Department
file

SANMINA

Sanmina Corporation
355 East Trimble Road
San Jose, California 95131
Tel 408 954 5500

ATTACHMENT 2

March 13, 1998

Ms. Sukla De
CITY OF FREMONT
Fire Department
Environmental Protection Division
P.O. Box 5006
Fremont, CA 94537-5006

Reference: *CLOSURE*
ANATEC TECHNOLOGIES, INC._____CAL 022 694 528
6082 Stewart Ave.
Fremont, CA 94538

Dear Ms De:

As I discussed with you, please find herein the materials for evidence of closure of the above named facility, including the City of Fremont Facility Closure Notification Form and a check in the amount of $300.00 for closure fees.

CLOSURE PLAN / REPORT

1) The facility had been used as a surface mount assembly plant by Anatec Technologies, with limited chemical storage and usage. No documentation of prior operations of any kind were turned over to Sanmina upon our taking over responsibility for the facility.

2) As a precautionary measure, Sanmina performed a thorough clean-up of previous work area surfaces which may have been contaminated by surface mount assembly activities performed by Anatec.

   (a) All areas were cleaned by rinsing with clear, uncontaminated water. All clean-up rags, rinseates and other materials were containerized in 55-gallon drums which were managed as potential hazardous waste. Rinse waters were solidified using absorbent media.

   (b) Floors were sanded and decontaminated, and residues were containerized as above. Floors were then painted with an epoxy coating.

   (c) Exhaust ducting within the building and on the roof were removed, rinsed with water and wiped dry using rags. Rags and liquid wastes were managed as above in "a".

   (d) The floor drain in the previous production area was cleaned and vacuumed. All cleaning materials and rinseates were managed as described above.

SANMINA

Sanmina Corporation
355 East Trimble Road
San Jose, California 95131
Tel 408 954 5500

The clean-up residues were containerized in three (3) each 55-gallon drums. The materials were disposed as hazardous waste (hauled by Allwaste Transportation & Remediation, manifest #97326635 on February 10, 1998) for landfill at the USPCI Grassy Mountain facility, Knowles, Utah. See attached documentation for all waste disposal activities.

3) Attached hereto is a letter dated March 2, 1998, from Environmental Management Consultants (EMC) to Valerie Howard of Orchard Properties (facility owner representative). The letter details follow-up sampling performed after Sanmina's decontamination activities. Results of EMC's sampling confirms that remaining (lead) levels are all well below the occupational exposure trigger level, and that the facility does not present a health risk to future occupants. Sanmina concurs with and accepts EMC's evaluation and conclusions.

Thank you very much for your help and assistance in this matter. Sanmina is committed to maintaining the highest standards in environmental protection and regulatory compliance. I am at your service regarding any questions you may have now and in the future.

Sincerely,

Khalid Ruhullah
Director, Sanmina Corporate Environmental Affairs

cc: file

CITY OF FREMONT FACILITY CLOSURE NOTIFICATION FORM

Facility Name: ANATEC TECHNOLOGIES, INC.
EPA ID#: CAL 022 694 528

Facility Address: 6082 Stewart Ave., Fremont, CA 94538

Mailing Address: SANMINA CORP., 355 Trimble Rd., San Jose, CA 95131

Business phone: (408) 435-8444 ContactPerson/Title: Khalid Ruhullah, Dir. Env. Affairs

No hazardous or potentially hazardous items are to be removed from the site until the closure notification form has been submitted and approved.

Check all boxes relating to the facility to be closed:

( )	Generates hazardous waste	( )	Underground tanks
( )	Waste treatment system	( )	Aboveground tanks
( )	Discharges to sanitary sewer	( )	Wet floor operation
( )	Vehicle or engine maintenance	( )	Tier II reporting required
( )	Radioactive materials	( )	Biohazards
( )	HMMP on file	( )	CFC or HCFC
( )	Acutely hazardous materials	( )	Plating shop
( )	One piece of equipment only	( )	Semiconductor fab
( )	More than one building	( )	Dispensing of flammables
( )	BAAQMD permit	( )	CRC on surfaces
( )	Compressed gas cylinder(s)	( )	Barrel/drum storage
( )	Scrubbers/fume hoods/ducting	( )	Trenches/gas cabinets
( )	Sumps, hoists	(x)	Chemical storage cabinets
( )	Structural modifications	( )	Degreaser unit

A closure notification plan approved by the Fremont Fire Department is required for Hazardous Materials Facilities that are to be closed or for any storage area(s) that is to be closed. Facility Closure Notifications are to be submitted **no less than 30 days prior** to the intended date of closure.

This document must be signed by the Facility Manager, an Officer of the Company, property owner, or other responsible party (not the consultant or contractor).

I hereby certify under penalty of perjury that the information contained in this FACILITY CLOSURE NOTIFICATION is true and correct. I recognize the CUPA has full right-of-entry to my complete facility for the purpose of investigation and inspection to demonstrate compliance with this Application and applicable state and local regulations.

Authorized Signature/Title: Corp. Dir. Env. Affairs

Print Name/Date: Khalid Ruhullah

Closure Plan

The information in the Facility Closure Notification should be consistent with the most current Hazardous Materials Inventory Statement (HMIS) on file for the facility. The Notification should describe the procedures to be used for terminating the storage of hazardous materials in each storage facility in a manner that:

a. Demonstrates the appropriate removal, disposal, neutralization, reuse, recycling and/or treatment of all regulated materials on-site;

b. Controls any threat to the community, human health and safety, or to the environment; and

c Eliminates or minimizes the need for further maintenance or monitoring.

If underground tanks are being closed, a separate underground tank closure permit must be obtained. Building department permits may also be required for some types of demolition work. Closure of groundwater or vadose wells is to be permitted by the appropriate agency.

Contents of Facility Closure Plan

Following is an outline of items to include in a closure plan:

1. A completed Closure Notification form and appropriate fees.

2. General site and facility maps.

3. A site history describing all past and current chemical usage and/or storage of hazardous materials. A diagram must be provided showing past uses for each room/building/area and listing all chemicals which have at some time been located in each area.

4. A history of all soils and/or groundwater sampling which has been performed at the site.

5. A description of specific steps which will be taken with respect to all items/areas identified as hazardous, potentially hazardous, or contaminated in order to remove, dispose of, neutralize, or reuse them. Include steps to be taken to characterize items/areas.

6. A description of how many soil, groundwater, or other required samples will be collected and handled (sampling protocols). Certified labs must be used for all analyses. Include a statement that all sampling will be conducted with a CUPA inspector present. A State-Certified Geologist or State-Registered Civil Engineer shall oversee and sign off on all soil or groundwater sampling. Indicate the name, address and phone number of the sampler, environmental firm and laboratories to be used.

7. Certification that disposal of hazardous wastes will meet Department of Health Services (DHS), CAL-EPA, San Francisco Regional Water Quality Control Board, San Francisco Bay Area Air Quality Management District, U.S. EPA, and other local, State or Federal agency requirements.

8. A statement that all receipts for all hazardous waste disposal, and/or hazardous materials sales will be kept and made available for inspection and will be included in the final closure report. An index identifying which chemicals or pieces of equipment are associated with receipts must be included in the final closure report if identification is not clear from the receipts.

9. A spill contingency and site safety plan that covers the closure activities.

The Fremont Fire Department may provide/require regulatory oversight, including but not limited to, specialized investigative efforts and/or facility inspection(s) by a Hazardous Materials Specialist or qualified consultant(s), for any stage of the closure process.

Post-Closure Report

A post-closure report must be submitted to the *Name of CUPA* within 30 days of completion of closure activities. The report shall include the following:

1. Confirmation of compliance with all items in the approved closure plan.

2. Details of any modifications to the approved closure plan.

3. Copies of all analytical laboratory reports.

4. Copies of all manifests, bills-of-lading, receipts, and/or other disposal documentation.

If soil or groundwater contamination is present or suspected, a complete copy of the Post-Closure Report shall be provided to the Regional Water Quality Control Board and local water agency, if applicable.

For partial facility closures, an approved modified HMBP must be submitted.

Submit all information and fees to the City of Fremont Fire Department Hazardous Materials Unit at:

39100 Liberty Street
Fremont CA 94538
510 494-4279

EAGLE ENVIRONMENTAL SERVICES

FORM A

Customer Notification And Certification

Generator Name/Location: ANETEC TECHNOLOGIES, INC.

EPA I.D. Number: CAL 922 694 528

Waste Profile or ARF Designation: GM94-0308

Manifest Number: 9732 6035

EPA Waste Number(s): D008

Waste Analysis Available? Yes (attached) ____ No ____ On file at receiving facility ✓

Unrestricted Waste Notification (*Category 1*)

Mark the statement below if you generate a waste that is not a land disposal restricted waste (the waste has no applicable treatment standards).

☐ *I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR §268, Subpart D or any applicable prohibitions set forth in 40 CFR §268.32 or RCRA Section 3004(d).*

Restricted Waste/Debris Notification (*Category 2*)

Mark statement (2a) below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards). NOTE-1: A waste may pass one or more standards and require treatment or be varianced for others. In this case, all applicable categories must be checked. NOTE-2: D001, D002 and D012 - D043 wastes must be evaluated for underlying constituents found in 40 CFR §268. 48 (Table UTS), that are reasonably expected to be present. A list of these constituents must be included on FORM B, or attached to and accompany this notification with each waste shipment. Mark statement (2b) if you generate a debris waste that will be treated to the alternate debris standards located in 40 CFR §268.45.

☐ (2a) **Restricted Waste Notification.**

I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is subject to the treatment standards specified in 40 CFR §268 Subpart D. The waste: (a) must be treated to the appropriate regulatory treatment standard, by the appropriate regulatory treatment method; (b) qualifies for a variance as described in category 3 below; or (c) meets some or all of the standards as described in Category 4 below.

☑ (2b) **Alternate Debris Treatment Notification: This hazardous debris is subject to the alternate treatment standards of 40 CFR §268.45.**

The waste contains the following contaminants subject to treatment (check all that apply):

____ §268.45(b)(1) - Toxicity characteristic debris;

X §268.45(b)(2) - Debris contaminated with listed waste: Micro-encapsulation

____ §268.45(b)(3) - Cyanide reactive debris.

Restricted Waste Variance Notification (*Category 3*)

Mark the statement below and list the applicable variance date on Form B, if you generate a waste which does not require treatment prior to land disposal because of a variance (including a case-by-case extension under 40 CFR §268.5, a nationwide variance under 40 CFR §268 Subpart C, a no migration petition under 40 CFR §268.6, or other applicable variance).

☐ *I notify pursuant to 40 CFR §268.7(a)(3) that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that this waste is subject to a national capacity variance under 40 CFR §268 Subpart C, or a case-by-case extension under 40 CFR §268.5, or an exemption under 40 CFR §268.6.*

Restricted Waste Certification (Treatment Standards Met) (*Category 4*)

Mark the certification statement below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards), and the waste meets the standards as generated. Note: All applicable constituent standards must be accounted for. A waste may pass one or more standards and require treatment or be variance for other constituents. In this case, all applicable categories must be checked.

☐ *I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA § 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.*

SIGNATURE: _____ DATE: 2/10/98

PRINT NAME: TUGOMIR ANUSIC TITLE: MAINT. SUP

FORM B1 *(Must be accompanied by Form A)*

Generator Name/Location ANETEC TECHNOLOGIES Page 2 of 2

EPA I.D. Number : CAL 922 694 528 Manifest : 97326635

Waste Profile or ARF	Category No.	EPA or State Waste Code	Variance Date	Description/Sub Category	Treatability Group (WW or NWW)	Waste Constituents or Legend #
GM94-0308		D008		Debris - tainted by lead	NWW	

CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WASTES.

F001 - F005 spent solvents

Legend #	Constituent Name
1	Acetone
2	Benzene
3	n-Butyl alcohol
*4	Carbon disulfide
5	Carbon tetrachloride
6	Chlorobenzene
7	Cresol (m-and p-isomers)
8	o-Cresol
*9	Cyclohexanone
10	1,2-Dichlorobenzene
11	Ethyl Acetate
12	Ethyl Benzene
13	Ethyl Ether
14	Isobutyl alcohol
*15	Methanol
16	Methylene Chloride
17	Methyl Ethyl Ketone
18	Methyl isobutyl ketone
19	Nitrobenzene
20	Pyridine
21	Tetrachloroethylene
22	Toluene
23	1,1,1-Trichloroethane
24	1,1,2-Trichloroethane
25	Trichlorothylene
26	1,1,2-Trichloro-1,2,2-trifluoroethane
27	Trichloromonofluoro-methane
28	Xylenes (total)

Legends 29-31 RESERVED

** If these constituents are present alone or in any combination of the three, then non waste water forms of these constituents must be treated to TCLP levels as indicated in §268.40.*

Technology-Based standards For F005 when the constituent is the only listed F00-F005 solvent

Legend #	Constituent Name
32	2-Ethoxyethanol
33	2-Nitropropane

Legends 34-43 RESERVED

CALIFORNIA LIST WASTES

Legend #	Constituent Name
44	Nickel
45	Thallium
46	Cyanide (Liquid)
47	Liquid Polychlorinated Biphenyls (PCB's)
48	Halogenated Organic compounds (HOC's)

SEE BACK FOR THE UNIVERSAL TREATMENT STANDARDS (UTS), Legends 49 - 264

SANMINA

Sanmina Corporation
355 East Trimble Road
San Jose, California 95131
Tel 408 954 5500

To,
Kenna Aagard
Customer Service Representative
LAIDLAW ENVIRONMENTAL SERVICES
Grassy Mountain Facility
FAX: 801-323-8714

Re: Amending profile # GM 94-0308 to accept Anetec Technolgies,Inc. As a Generator

Dear Kenna:

Please amend our profile,number GM 94-0308, to also accept Anetec Technologies,Inc as a generator. Anetec's address and EPA ID are as follows:

ANETEC TECH, INC
6082 STEWART AVE
FREMONT CA 94538
CAL 022694528

Thank you for helping us with this matter. We appreciate your service

Sincerely,

Khalid Ruhullah

17129

PSC PHILIP SERVICES CORP.

▲ Environmental Services
▲ Hazardous Waste Transportation
▲ Hazardous Materials Management
▲ General Engineering Construction

☐ SAN MARTIN, CA 408-268-1196 ☐ SAN ARDO, CA 408-627-2595 ☐ PHOENIX, AZ 602-252-1186

BILL TO (PLANT #2 SAN JOSE) (ANATEC TECHNOLOGY)
6082 STEWART AVE
FREMONT CA. 94538

PAGE OF	COMPLETE ☐ INCOMPLETE ☐
PHONE	DATE OF SERVICE 2-10-98
ORDER TAKEN BY	CUSTOMER'S ORDER NUMBER

☐ DAY WORK ☐ CONTRACT ☐ EXTRA

JOB NAME / NUMBER

JOB LOCATION / SITE

JOB PHONE | WORK ORDERED BY

QTY.	CODE	MATERIAL	PRICE	AMOUNT

TOTAL MATERIAL

QTY.	CODE	EQUIPMENT	HRS.	RATE	AMOUNT
		266			

TOTAL EQUIPMENT

DESCRIPTION OF WORK

(PLANT #) 9782663-

Drum pick-up
SITE: ~~XXX~~ 2068 Ringwood Ave.
San Jose Ca. 95131

START TIME	ON-SITE 11:10 AM	LOST TIME
FINISH TIME	DEPART SITE 12:30 PM	NET HOURS

MISC. CHARGES

TOTAL OTHER

CODE	LABOR	HRS	RATE	AMOUNT
	Paul P. Flores			

TOTAL LABOR
TOTAL EQUIPMENT
TOTAL MATERIALS
TOTAL OTHER
TAX
TOTAL

Thank You

Signature _____
I hereby acknowledge the satisfactory completion of the above described work.

TERMS: NET 30 DAYS. 1-1½% SERVICE CHARGE PER MONTH IS CHARGED TO ALL PAST DUE ACCOUNTS. IF SUIT IS INSTITUTED BY SELLER, REASONABLE COSTS AND ATTORNEY'S FEES AS FIXED BY THE COURT SHALL BE PAID BY THE BUYER. "THESE CHARGES INCLUDE (1) FEES TO PAY FOR REGULATION OF TRANSPORTATION COMPANIES BY THE CALIFORNIA PUBLIC UTILITIES COMMISSION AND (2) TAXES PAID TO CALIFORNIA CITIES INSTEAD OF EXCISE OR BUSINESS LICENSE TAXES THEY COULD OTHERWISE IMPOSE."

LAIDLAW ENVIRONMENTAL SERVICES

WASTE STREAM UPDATE CERTIFICATION

GENERATOR: SANMINA CORPORATION 24359
EPA ID #: GENSANMINECO
ADDRESS: (GENERIC ACCOUNT)
SAN JOSE, CA 95050
PRIMARY
CONTACT: KHALID RUHULLAH
PHONE: (408) 435-8444 EXT:

IF ANY OF THE ABOVE INFORMATION HAS CHANGED, PLEASE CORRECT.

GRASSY MOUNTAIN SAMPLE ACCEPTANCE REFERENCE NUMBER: GM94-0308

EXPIRATION DATE: 01/14/98

WASTE STREAM NAME: CONTAMINATED DEBRIS

Grassy Mountain must be notified and a new sample submitted in the event of any process change that alters the waste stream during the year.

I hereby certify the chemical and physical characteristics as well as the process generating the above named waste stream has not changed during the past year.

X _____
GENERATOR (AUTHORIZED SIGNATURE)

Maintenance Supervisor
TITLE

02 10 98
DATE (MM/DD/YY)

Grassy Mountain Facility
P.O. Box 22750 Salt Lake City, Utah 84122
Phone: 801.323.8900 Fax: 801.926.8910

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
CAL922694528	21[illegible]5		

GENERATOR

3. Generator's Name and Mailing Address
ANATEC TECHNOLOGIES, INC.
6082 STEWART AVENUE
FREMONT, CA 94538
4. Generator's Phone ( )

A. State Manifest Document Number: 97326635
B. State Generator's ID:
C. State Transporter's ID:
D. Transporter's Phone: (408)683-0447
E. State Transporter's ID:
F. Transporter's Phone:
G. State Facility's ID:
H. Facility's Phone: 405/528-9371

5. Transporter 1 Company Name
ALLWASTE TRANSPORTATION & REMEDIATION INC

6. US EPA ID Number
CAD063547996

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address
USPCI GRASSY MT. FACILITY
3 MI E. 7 MI N of 41 & 180 W
KNOWLES, UTAH 84107

10. US EPA ID Number
UTD991301748

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	15. Waste Number
a. RQ HAZARDOUS WASTE SOLID N.O.S. 9 NA3077 PGIII (lead contaminated debris)	003	DM[illegible]	[illegible]	P	State 352 EPA/Other D008
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above
11a GMS4-0308 DEBRIS TAINTED W/ LEAD 2 of 5
11b
11c
11d

K. Handling Codes for Wastes Listed Above
a. b.
c. d.

15. Special Handling Instructions and Additional Information
24 HOUR EMERGENCY CONTACT: ALLWASTE T&R, INC./DUKE COLLINS 800-321-1030
WEAR PROTECTIVE CLOTHING & EYEWEAR SITE ID:

R.R.G. #
11a. 171
11b.
11c.
11d.

ATR SAN MARTIN
PO#: 17803332
JOB# 80[illegible]-27-26

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month	Day	Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

DO NOT WRITE BELOW THIS LINE.

DTSC 8022A (4/97)
EPA 8700—22

Yellow — GENERATOR RETAINS

W-01, W02, W-03, W 04

ALL AREAS CLEANED WIPED DOWN WITH RAGS AND CLEANER RAGS PLACED IN DRUMS TO BE HAULED AS CONTAMINATED WASTE

W 05 FLOORS SANDED AND DECONTAMINATED RAGS HAULED AS CONTAMINATED WASTE.
FLOOR PAINTED WITH EPOXY COATING.

W-06, W 07

DUCTING IN BUILDING AND ROOF REMOVED WIPED WITH RAGS AND CLEANER AND PLACED FOR HAULING AND RAGS PLACED IN DRUMS, TO BE HAULED AS CONTAMINATED WASTE

& G.08

FLOOR DRAIN CLEANED VACCUMED AND PLACED IN DRUMS TO BE HAULED AWAY AS CONTAMINATED WASTE.

Columbia Analytical Services, Inc.

February 17, 1998 Service Request No.: S9800298

Ms. Laura McHugh
ENVIRONMENTAL MANAGEMENT CONSULTANTS
2100 Embarcadero Suite 204
Oakland, CA 94606

RE: **Anetec Closure/#97-095**

Dear Ms. McHugh:

The following pages contain analytical results for sample(s) received by the laboratory on February 12, 1998. Results of sample analyses are followed by Appendix A which contains sample custody documentation and quality assurance deliverables requested for this project. The work requested has been assigned the Service Request No. listed above. To help expedite our service, please refer to this number when contacting the laboratory.

Analytical results were produced by procedures consistent with Columbia Analytical Services' (CAS) Quality Assurance Manual (with any deviations noted). Signature of this CAS Analytical Report below confirms that pages 2 through 4, following, have been thoroughly reviewed and approved for release in accord with CAS Standard Operating Procedure ADM-DatRev3.

Please feel welcome to contact me should you have questions or further needs.

Sincerely,

Bernadette T. Cox
Project Chemist

COLUMBIA ANALYTICAL SERVICES, Inc.
Acronyms

A2LA	American Association for Laboratory Accreditation
ASTM	American Society for Testing and Materials
BOD	Biochemical Oxygen Demand
BTEX	Benzene, Toluene, Ethylbenzene, Xylenes
CAM	California Assessment Metals
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
COD	Chemical Oxygen Demand
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DLCS	Duplicate Laboratory Control Sample
DMS	Duplicate Matrix Spike
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
IC	Ion Chromatography
ICB	Initial Calibration Blank sample
ICP	Inductively Coupled Plasma atomic emission spectrometry
ICV	Initial Calibration Verification sample
J	Estimated concentration. The value is less than the MRL, but greater than or equal to the MDL. If the value is equal to the MRL, the result is actually <MRL before rounding.
LCS	Laboratory Control Sample
LUFT	Leaking Underground Fuel Tank
M	Modified
MBAS	Methylene Blue Active Substances
MCL	Maximum Contaminant Level. The highest permissible concentration of a substance allowed in drinking water as established by the U. S. EPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
MS	Matrix Spike
MTBE	Methyl tert-Butyl Ether
NA	Not Applicable
NAN	Not Analyzed
NC	Not Calculated
NCASI	National Council of the paper industry for Air and Stream Improvement
ND	Not Detected at or above the method reporting/detection limit (MRL/MDL)
NIOSH	National Institute for Occupational Safety and Health
NTU	Nephelometric Turbidity Units
ppb	Parts Per Billion
ppm	Parts Per Million
PQL	Practical Quantitation Limit
QA/QC	Quality Assurance/Quality Control
RCRA	Resource Conservation and Recovery Act
RPD	Relative Percent Difference
SIM	Selected Ion Monitoring
SM	Standard Methods for the Examination of Water and Wastewater, 18th Ed., 1992
STLC	Solubility Threshold Limit Concentration
SW	Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd Ed., 1986 and as amended by Updates I, II, IIA, and IIB.
TCLP	Toxicity Characteristic Leaching Procedure
TDS	Total Dissolved Solids
TPH	Total Petroleum Hydrocarbons
tr	Trace level. The concentration of an analyte that is less than the PQL but greater than or equal to the MDL. If the value is equal to the PQL, the result is actually <PQL before rounding.
TRPH	Total Recoverable Petroleum Hydrocarbons
TSS	Total Suspended Solids
TTLC	Total Threshold Limit Concentration
VOA	Volatile Organic Analyte(s)

ACRONLST.DOC 7/14/95

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client: Environmental Management Consultants
Project: Anetec Closure#97-095
Sample Matrix: Wipes

Service Request: S9800298
Date Collected: 2/10/98
Date Received: 2/12/98

Total Metals
Lead

Prep Method: EPA 3050BM
Analysis Method: 6010A
Test Notes:

Units: ug/WIPE
Basis: NA

Sample Name	Lab Code	MRL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
W-10	S9800298-001	5	1	2/13/98	2/13/98	110	
W-11	S9800298-002	5	1	2/13/98	2/13/98	160	
W-12	S9800298-003	5	1	2/13/98	2/13/98	46	
W-13	S9800298-004	5	1	2/13/98	2/13/98	6	
W-14	S9800298-005	5	1	2/13/98	2/13/98	47	
Method Blank	S980213-MB	5	1	2/13/98	2/13/98	ND	

1A/020397p

M, F, PC

CHAIN OF CUSTODY/LABORATORY ANALYSIS REPORT FORM

Columbia Analytical Services™
3334 Victor Court • Santa Clara, CA 95054 • (408) 437-2400 • FAX (408) 437-9356

SERVICE REQUEST NO. 59800298 P.O.# _____ PAGE ____ OF ____

PROJECT NAME Anetec Closure • 97-095
PROJECT MGR. Laura McHugh
COMPANY Env. Mgmt Consultants
ADDRESS 2100 Embarcadero, Sv. 204
Oakland CA 94606 PHONE 510 532 3305
FAX " " 2490
SAMPLER'S SIGNATURE Laura McHugh

ANALYSIS REQUESTED

SAMPLE I.D.	DATE	TIME	LAB I.D.	SAMPLE MATRIX	NUMBER OF CONTAINERS	PRESERVATIVE	HCl	HCl	HCl	NP	NP	NP	HCl	HCl	HNO_3	NP	H_2SO_4	H_2SO_4	H_2SO_4	NaOH				REMARKS
						Volatile Organics GC/MS 624/8240/8260	Halogenated or Aromatic Volatiles 601/8010 ☐ 602/8020 ☐	TPH as Gas/BTEX OHS LUFT / 8020 MTBE ☐	TPH as Diesel/HBHC OHS LUFT	Base/Neu/Acid Organics GC/MS 625/8270	Pesticides / PCBs 608/8080	TRPH - 418.1	Oil and Grease	Metals (total or dissolved) List Below	Method	pH, Cond., Cl, SO_4, F, TDS, TSS Alk, NO_3, NO_2 (circle)	NH_3-N, COD, Total-P, TKN, NO_3 / NO_2 (circle)	Total Organic Carbon TOC	Total Phenols	Cyanide				
W-10	2/10	12:30	1	Wipe	1									X										light
W-11			2											X										light
W-12			3											X										light
W-13			4											X										~~Wall~~ floor
W-14		12:45	5											X										Roof

RELINQUISHED BY: Signature: Laura McHugh; Printed Name: Laura McHugh; Firm: EMC; Date/Time: 2/10/98 4pm

RECEIVED BY: Signature: Bernadette T. Cox; Printed Name: Bernadette T. Cox; Firm: CAS; Date/Time: 02/12/98 17:10

RELINQUISHED BY: Signature; Printed Name; Firm; Date/Time

RECEIVED BY: Signature; Printed Name; Firm; Date/Time

TURNAROUND REQUIREMENTS
___ 1 day X 2 day ___ 3 day
X 5 day ___ Other
___ Standard (10 working days)
Results Due ~~Weds 2/18~~ Tuesday 2/17

REPORT REQUIREMENTS
X I. Routine Report
___ II. Report (includes MS, MSD, as required, may be charged as samples)
___ III. Data Validation Report (includes All Raw Data)
___ MDLs/PQLs/Trace #
___ Electronic Data Deliverables

RELINQUISHED BY: Signature; Printed Name; Firm; Date/Time

RECEIVED BY: Signature; Printed Name; Firm; Date/Time

Shipped Via/Tracking #

SAMPLE RECEIPT: Condition _____ Custody Seals Mr Conn McHugh 2/11/98

SPECIAL INSTRUCTIONS/COMMENTS: Fax results to V. Howard/Orchard Prop.
408/922-0157 Fax

Circle which metals are to be analyzed:

Metals: Al Sb Ba Be B Cd Ca Cr Co Cu Fe Mg Mn Mo Ni K Ag Na Sn V Zn
As (Pb) Se Tl Hg

408/955-1409 Tel.

Sentria FedEx.

Storage: R6/D7

DISTRIBUTION: WHITE - return to originator; YELLOW - lab; PINK - retained by originator

400-5

02/17/1998 13:42 4084379356 COLUMBIA ANALYTICAL PAGE 06