January 29, 2007

Mr. Jerry Wickham
Alameda County Health Care Services Agency
1131 Harbor Bay Parkway, Suite 250
Alameda, CA 94502-6577

SUBJECT: Subsurface Investigation
Voila Juices
510 Derby Avenue
Oakland, California

Dear Mr. Wickham:

I declare, under penalty of perjury, that the information and/or recommendations contained in the Subsurface Investigation are true and correct to the best of my knowledge.

Respectfully submitted,

Gary Boland
Voila Juices

Information To Build On

Engineering • Consulting • Testing

SUBSURFACE INVESTIGATION REPORT

VOILA JUICES
510 DERBY AVENUE
OAKLAND, CALIFORNIA

SUBSURFACE
INVESTIGATION REPORT

VOILA JUICES
510 DERBY AVENUE
OAKLAND, CALIFORNIA

prepared for

VOILA JUICES
4240 Hollis Street, Suite 150
Emeryville, California

prepared by

Professional Service Industries, Inc.
4703 Tidewater Avenue, Suite B
Oakland, California 94601
(510) 434-9200

January 29, 2007

PSI Project No: 575-6G021

TABLE OF CONTENTS

LIST OF FIGURES

LIST OF TABLES

LIST OF APPENDICES

STATEMENT OF LIMITATIONS AND RELIANCE LANGUAGE

Information provided in this report is intended exclusively for Voila Juices (PSI Project Number 575-6G021) for the evaluation of soil contamination as it pertains to the subject site. The professional services provided have been performed in accordance with practices generally accepted by other geologists, hydrologists, hydrogeologists, engineers, and environmental scientists practicing in this field. No other warranty, either expressed or implied, is made. As with all subsurface investigations, there is no guarantee that the work conducted will identify any and all sources or locations of contamination.

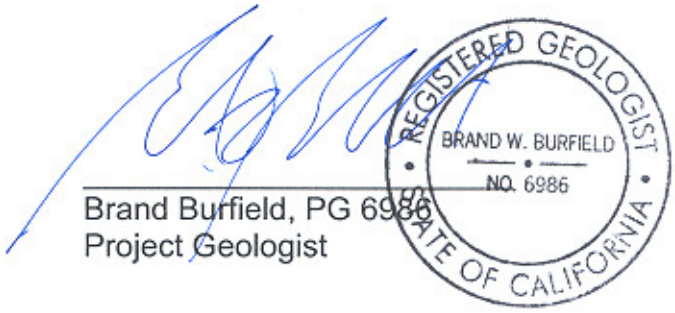
This report is issued with the understanding that Voila Juices is responsible for ensuring that the information contained in this report is brought to the attention of the appropriate regulatory agency.

This report was prepared pursuant to the contract PSI has with Voila Juices. That contractual relationship included an exchange of information about the property that was unique and between PSI and its client and serves as the basis upon which this report was prepared. Because of the importance of the communication between PSI and its client, reliance or any use of this report by anyone other than Voila Juices, for whom it was prepared, is prohibited and therefore not foreseeable to PSI.

Reliance or use by any such third party without explicit authorization in the report does not make said third party a third party beneficiary to PSI's contract with Voila Juices. Any such unauthorized reliance on or use of this report, including any of its information or conclusions, will be at the third party's risk. For the same reasons, no warranties or representations, expressed or implied in this report, are made to any such third party.

Professional Service Industries, Inc.

Frank R. Poss R.E.A.
Principal Consultant



Brand Burfield, PG 6986
Project Geologist

1.0 INTRODUCTION

Professional Service Industries, Inc. (PSI) has been retained by Voila Juices to assess current shallow soil conditions at the former F&F Grinding facility, currently Voila Juices, at 510 Derby Avenue in Oakland, Alameda County, California (subject site; Figure 1).

The following scope of work was performed for this project.

- Coring four (4) six-inch cores through the building floor slab;
- Advancing four hand-auger borings to five feet below ground surface (bgs) to collect soil samples. Soil was sampled at depths of one and five feet bgs at each boring location;
- Reviewing of historic site use information;
- Chemical analysis of soil samples; and,
- Preparation of this report detailing the results of the soil investigation.

1.1 PROJECT BACKGROUND

PSI understands that the property consists of an approximately 10,000 square-foot lot with an existing approximately 10,000 square-foot concrete block warehouse building with a concrete slab-on grade floor. The site was previously used by F&F Surface Grinding. During a site reconnaissance conducted by PSI on December 4, 2003, four areas of concern were noted at the site. Two concrete sumps were observed within the structure (one with a large piece of equipment above it). The sumps contained a viscous sludge that appeared to contain hydrocarbons and metals. Additionally, two areas of stacked drums were observed at the site. The two concrete sumps and the two areas of drums were delineated as the areas of concern (See Figure 2).

A Phase II Environmental Site Assessment (ESA) was completed by PSI in June 2004 as part of a property transaction. The investigation included drilling five borings to a depth of 15 to 20 feet bgs and collecting a grab groundwater sample from each of the borings. During drilling completed at the site on June 8, 2004, it was noted that the drums had been removed from the property and that the liquid contained in each of the sumps had been removed. Subsurface soil from their borings consisted primarily of silt with intermittent sand layers. Groundwater was encountered between 8 and 12 feet bgs. Groundwater analysis results indicated detectable concentrations of total petroleum hydrocarbons as diesel (TPH-D), TPH as motor oil (TPH-MO), metals, volatile organic compounds (VOCs), and semi-volatile organic compounds (SVOCs). None of these contaminants had concentrations greater than their respective Regional Water Quality Control Board (RWQCB) Environmental Screening Level (ESL) with the exception of cobalt and nickel. PSI concluded that the concentrations of these metals in the groundwater could be representative of naturally occurring cobalt and nickel. In a

phone conversation with Mr. Barney Chan of the Alameda County Environmental Health Services (ACEHS), he indicated that the metal concentrations detected in the groundwater at the site did not appear to be indicative of a major release of contaminants. PSI also stated, however, that "residual TPH, metal, VOC, and SVOC impacted soil may be present beneath the concrete slab. If renovation of the site includes excavating beneath this pad, a health and safety plan and a soil mitigation plan should be prepared."

Subsequently, in a letter dated September 6, 2006, Mr. Jerry Wickham of the ACEHS requested that a workplan for additional investigation be prepared to evaluate if previous site activities had impacted shallow soils at the site. The letter also requested the submittal of soil boring logs from the June 2004 Phase II ESA. PSI's scope of work for the 2004 project included logging only one of the borings (B-5). A copy of the soil boring log for B-5 was provided in the November, 2006 Workplan.

PSI prepared a Workplan dated November 8, 2006 to define the scope of work of this investigation and to describe the methodology to be utilized to complete the scope of work. In a letter dated November 22, 2006, the ACEHS found the Workplan to be acceptable, provided certain technical comments were addressed and incorporated into the field investigation. The ACEHS requested that 1) soil samples be continuously screened (using a photoionization detector [PID]) and logged during the advancement of the hand auger borings, and 2) total cyanide analysis by EPA Method 335.2 and nitrogen/ammonia analyses be conducted on the soil samples in addition to analyses proposed in the Workplan.

1.2 PROJECT OBJECTIVE

The objective of the project was to determine if contaminants are present in shallow soils beneath the site. Analytical results from the soil investigation have been examined with respect to regulatory requirements and guidelines.

2.0 SUBSURFACE INVESTIGATION

This section describes the methodology for the shallow soil investigation at the site. The objective of these sampling procedures was to establish protocols for conducting an investigation that provides an assessment of the current soil conditions.

2.1 SOIL BORINGS

Four soil borings (B-6 through B-9) were advanced to investigate the shallow soils at the site. The borings were located in areas where practices of the former grinding business would have most likely impacted the subsurface. Assessment of the likely areas of subsurface impact is based on PSI's 2004 Phase II Environmental Site Assessment. Borings B-6 and B-7 were located near the 2004 Phase II ESA borings B-1 and B-2 (near the former grinding operation's sumps). Borings B-8 and B-9 were located near borings B-4 and B-5, respectively (near the former drum storage locations). The approximate locations of the borings are presented in Figure 2. Fieldwork for drilling and soil sampling activities were conducted in general accordance with the field procedures described in Appendix A.

Borings were advanced using hand auger methods. Drilling and sampling operations were directed by a PSI field supervisor. Fieldwork for drilling and soil sampling activities were conducted in general accordance with the field procedures described in Appendix A.

Each boring was advanced to a depth of five feet below the top-of-slab elevation. At the completion of sampling, each boring was backfilled with soil cuttings and the pad surface was patched with concrete.

2.2 SOIL SAMPLING

Soil samples were collected from each boring at depths of one and five feet by PSI field personnel working under the supervision of a State of California Registered Geologist, except borings B-8 and B-9, for which, due to the thickness of the slab, samples were collected at depths of one and one-half feet and five feet below top-of-slab elevation.

Field screening of soil samples was conducted during drilling using a RAE Systems MiniRAE 2000 PID. The MiniRAE 2000 measures VOC concentrations in parts per million (ppm) and has an effective measurable range of 0 to 999 ppm with a resolution of 0.1 ppm and an accuracy of +/-10%. The field screening results and any other indications of contamination noted (discolorations or odors) are presented in the boring logs (Appendix B).

Soil was described by PSI personnel in general accordance with the Unified Soil Classification System and recorded on a field-boring log for each boring advanced (Appendix B). Groundwater was not encountered in any of the borings.

The data recorded on the logs was based on examination of soil samples retrieved and drilling conditions observed in the field. Boring logs include information regarding the location of the boring, type of sampler used and geologic descriptions of materials encountered.

2.3 GROUNDWATER SAMPLING

Groundwater sampling was not conducted as part of this investigation.

2.4 DECONTAMINATION PROCEDURES

Decontamination procedures were implemented to maintain sample integrity and to prevent cross-contamination between sampling locations. All re-usable equipment was cleaned with a non-phosphate detergent and rinsed with de-ionized water prior to use at a new sampling location. Sampling equipment decontaminated includes stainless-steel sampling equipment and drilling equipment.

2.5 LABORATORY ANALYSIS

The soil samples collected during this investigation were submitted to a State of California Department of Health Services certified environmental laboratory. The soil samples were analyzed for metals (CAM 17) according to EPA Method 6010/7471, for TPH as Gasoline (TPH-G), TPH-D, and TPH-MO according to EPA Method 8015M, for VOCs according to EPA Method 8260, for total cyanide by EPA Method 335.2, and nitrogen/ammonia. Only the shallowest sample (one foot for borings B-6 and B-7, and one and one-half foot for borings B-8 and B-9) were analyzed from each boring. In the case that contaminant concentrations in any one foot or one and one-half foot sample were detected at levels that exceed the ESL, the five foot sample from that boring was also analyzed for the corresponding constituents.

3.0 INVESTIGATIVE RESULTS

Copies of the laboratory report and chain of custody record are presented in Appendix C. A summary of the laboratory analysis results is presented in Table 1.

3.1 SOIL

TPH-G
None of the soil samples analyzed contained TPH-G concentrations greater than the laboratory reporting limit.

TPH-D
TPH-D was detected in only one of the soil samples analyzed (B-6-1) at a concentration of 18 milligrams per kilogram (mg/kg). The RWQCB ESL for TPH-D in shallow soil (applicable for the subject site) is 100 mg/kg. The TPH-D concentration detected is below the ESL.

TPH-MO
TPH-MO was detected in only one of the soil samples analyzed (B-6-1) at a concentration of 260 mg/kg. The RWQCB ESL for TPH-MO in shallow soil (applicable for the subject site) is 100 mg/kg for residential land use (surrounding the subject property), and 1,000 mg/kg for commercial/industrial land use (subject property). The TPH-MO concentrations detected in the one foot sample are above the ESL for residential land use. As a result, the five foot sample at boring B-6 (B-6-5) was analyzed for TPH-MO. The soil sample B-6-5 did not contain TPH-MO concentrations greater than the laboratory reporting limit.

Metals by EPA 6010B
None of the soil samples analyzed contained concentrations of metals which exceed their respective ESL.

VOCs by EPA 8260B
None of the soil samples analyzed contained concentrations of VOCs greater than the laboratory reporting limit.

Ammonia
Ammonia-NH3 was detected in two of the soil samples analyzed, B-6-1 and B-7-1, at concentrations of 580 and 15 mg/kg respectively. There is no RWQCB ESL or EPA Region 9 Preliminary Remediation Goal (PRG) for ammonia in soil.

Cyanide
Total cyanide was detected in one of the soil samples (B-9-1.5) at a concentration of 0.76 mg/kg. There is no RWQCB ESL for total cyanide. The EPA Region 9 PRG for cyanide and compounds is 11 mg/kg. The total cyanide concentrations detected at the site are below the PRG.

4.0 CONCLUSIONS AND RECOMMENDATIONS

Based on the information presented regarding the subsurface investigation, the following is a summary of the work performed and the conclusions that have been reached:

- Shallow soil samples were collected from four soil borings. Soil encountered at the site was primarily clayey silt. Groundwater was not encountered during this investigation.

- Soil sampling conducted at the site indicates detectable concentrations of TPH-D, TPH-MO, ammonia, total cyanide, and metals. None of these contaminants had concentrations greater than their respective ESL with the exception of TPH-MO in sample B-6-1.

- The five foot sample from boring B-6 was analyzed for TPH-MO in response to elevated levels detected in the one foot sample. Concentrations of TPH-MO were not detected in sample B-6-5 above the laboratory reporting limit.

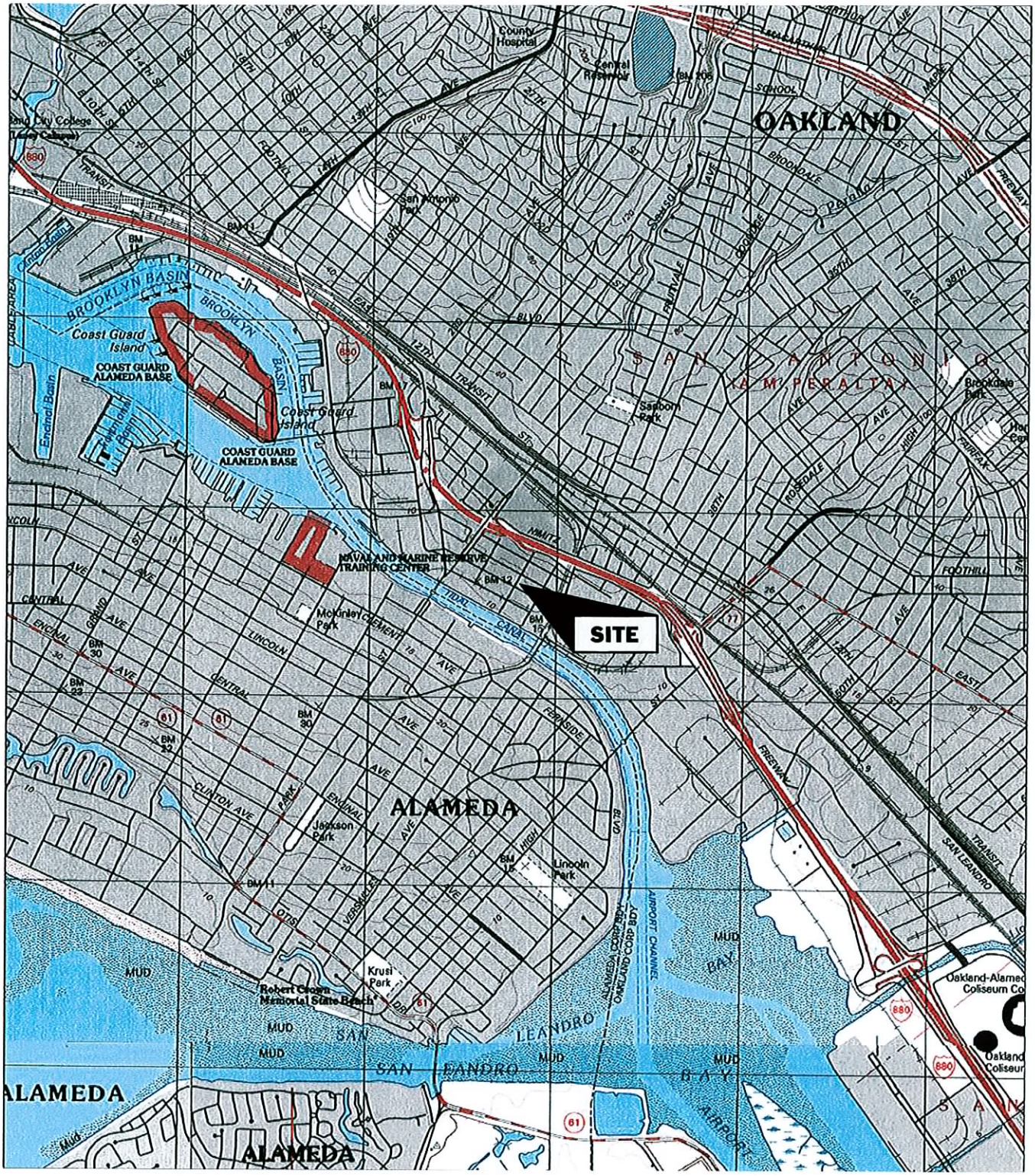
PSI recommends no further action for this site, based on the following:

- Contaminant concentrations detected in shallow soil at the site are below their respective ESL, except for the concentration of TPH-MO in the one foot sample of boring B-6. Detectable levels of TPH-MO did not appear in the five foot sample of boring B-6.
- The concentrations detected in groundwater during a previous investigation at the site were either below their respective ESL or at a concentration that may be indicative of naturally-occurring conditions.
- The source of contamination at the site has been removed.
- Groundwater at the site is not a current or potential source of drinking water.
- No additional environmental issues were discovered during the historical study of the site.

PSI recommends that a copy of this report be submitted to the Oakland Fire Department and the ACEHD in order to obtain a written no further action letter for the site.

Residual TPH-impacted soil may be present beneath the concrete slab. If renovation of the site includes excavating beneath this slab, a health and safety plan and a soil mitigation plan should be prepared.

FIGURES



NORTH

REFERENCE:
U.S.G.S. OAKLAND EAST, CA 1997
PHOTOREVISED 1980

psi Information To Build On
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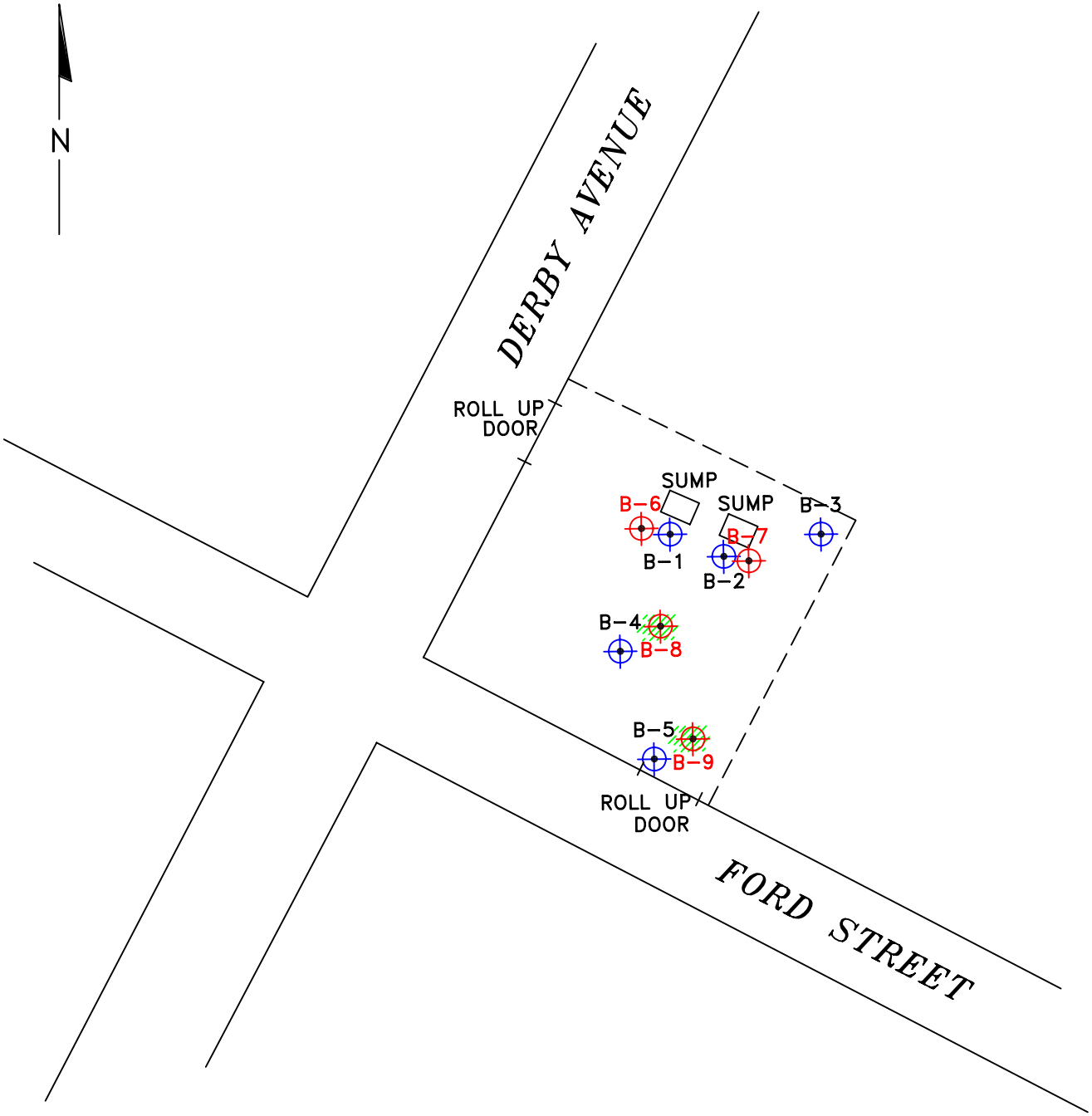
4703 Tidewater Avenue, Suite B
Oakland, California 94601
(510) 434-9200

Project Name:	Drawn By:	Date:	File No.:	Figure No.:
VOILA JUICES 510 DERBY AVENUE, OAKLAND, CA	B.B.	1/07	6G021-01	1
Title: SITE VICINITY MAP	Approved By: F. P.	Project No.: 575-6G021		



EXPLANATION

- SUBJECT STRUCTURE
- B-5 – SOIL BORING (2004 PHASE II ESA)
- B-6 – SOIL BORING
- FORMER DRUM STORAGE

0 50 100ft

APPROXIMATE SCALE

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Oakland, California 94601
(510) 434-9200

Project Name:	Drawn By:	Date:	File No.:	Figure No.:
VOILA JUICES 510 DERBY AVENUE, OAKLAND, CALIFORNIA	T.J.	1/07	6G021-02	2
Title: SITE PLAN AND BORING LOCATION MAP	Approved By: F.P.	Project No.: 575-6G021		

TABLE

TABLE 1

SUMMARY OF SOIL ANALYTICAL DATA
VOILA JUICES
510 DERBY AVE, OAKLAND, CALIFORNIA

	EPA 8015M			EPA 6010	EPA 8260	Inorganics	
Sample I.D.	TPH-G	TPH-D	TPH-MO	Metals	VOCs	Ammonia-NH3	Total Cyanide
B-6-1	ND	18	**260**	Barium 140 Chromium 22 Cobalt 8.0 Copper 51 Lead 6.8 Nickel 23 Vanadium 16 Zinc 27	ND	580	ND
B-6-5	ND	ND	ND	NT	NT	NT	NT
B-7-1	ND	ND	ND	Barium 160 Cadmium 2.1 Chromium 20 Cobalt 8.1 Copper 34 Lead 14 Nickel 24 Vanadium 20 Zinc 22	ND	15	ND
B-8-1.5	ND	ND	ND	Barium 44 Chromium 18 Cobalt 3.7 Copper 7.0 Nickel 12 Vanadium 5.6 Zinc 10	ND	ND	ND
B-9-1.5	ND	ND	ND	Barium 110 Chromium 39 Cobalt 9.2 Copper 12 Lead 4.8 Nickel 24 Vanadium 29 Zinc 17	ND	ND	0.76

Notes: All results are listed in milligrams per kilogram (mg/kg).
All analytes not listed were below their respective reporting limits, see Appendix C.
Samples collected on January 4, 2007.
TPH-G = Total Petroleum Hydrocarbons as Gasoline by EPA Method 8015M.
TPH-D = Total Petroleum Hydrocarbons as Diesel by EPA Method 8015M.
TPH-MO = Total Petroleum Hydrocarbons as motor Oil by EPA Method 8015M.
VOCs - Volatile Organic Compounds
ND - not detected above the laboratory reporting limit
NT - not tested

APPENDIX A

FIELD METHODS

FIELD PROCEDURES

ADVANCEMENT OF SOIL BORINGS AND COLLECTION OF SOIL SAMPLES

The following procedures were used for the drilling and sampling of the soil borings drilled at the site:

1. Soil samples were collected using a stainless steel sampler. When the boring was advanced to the appropriate sampling depth, a sampler lined with a 2.0-inch diameter stainless steel tube, was placed in the open boring. When the sampler was advanced to the appropriate depth, the auger was retracted, and an undisturbed soil sample was collected by driving the sampler into the subsurface using a drive hammer.

2. Once the sampler was retrieved the ends of the sample tube were covered with Teflon sheets and capped with polyethylene end caps. The sample was labeled and placed in a chilled cooler pending delivery to the laboratory for analysis.

3. Soil samples were assigned identification numbers such as B-1-1, where B-1 indicates the boring number and -1 indicates that the sample was collected at 1-foot bgs from boring 1. The samples were labeled with the sampling designation, depth, date, client name, and project number.

4. Soil samplers were washed between sampling intervals with Alconox soap followed by two deionized-water rinses.

5. Chain-of-custody procedures using chain-of-custody forms were used to document sample handling and transportation.

6. Soil borings were backfilled with cuttings from the hand-auger drilling.

APPENDIX B

BORING LOGS

SOIL BORING LOG

BORING NO:	**B-6**
SHEET	**1** OF **1**

CLIENT NAME:	Voila Juices
PROJECT LOCATION:	510 Derby Avenue, Oakland, CA
PROJECT NUMBER:	575-6G021 DATE: 1/4/2007
DRILLING COMPANY:	PSI, Inc.
DRILLING METHOD:	Hand-Auger

GROUNDWATER LEVELS

DATE	COMMENTS	DEPTH BGS

DEPTH (FEET)	SAMPLE NO.	RECOVERY (IN)	SAMPLE INTERVAL	BLOW COUNT	DESCRIPTION	USCS	REMARKS
					6 INCHES CONCRETE		
1					Gravelly SAND; medium brown		PID 1.2
	B-6-1						
2					Clayey SILT; medium olive brown		PID 3.5
3					As above		PID 6.6
4					As Above		PID 1.5
5					As Above		PID 0.3
	B-6-5						
					BORING TERMINATED AT 5.5 FEET BELOW GROUND SURFACE		
6					NO GROUNDWATER ENCOUNTERED		
					BORE HOLD BACKFILLED WITH DIRT AND CAPPED WITH CONCRETE		
7							
8							
9							
10							
11							
12							

Reviewed By:

LOGGED BY: T. JONES

SOIL BORING LOG

BORING NO:	**B-7**
SHEET	**1** OF **1**

CLIENT NAME:	Voila Juices
PROJECT LOCATION:	510 Derby Avenue, Oakland, CA
PROJECT NUMBER:	575-6G021 DATE: 1/4/2007
DRILLING COMPANY:	PSI, Inc.
DRILLING METHOD:	Hand-Auger

GROUNDWATER LEVELS

DATE	COMMENTS	DEPTH BGS

DEPTH (FEET)	SAMPLE NO.	RECOVERY (IN)	SAMPLE INTERVAL	BLOW COUNT	DESCRIPTION	USCS	REMARKS
					6 INCHES CONCRETE		
1					Clayey SILT; dark brown		PID 0.6
	B-7-1						
2					As Above		PID 0.7
3					As above		PID 0.4
4					Clayey SILT; olive brown		PID 0.3
5					CLAY; olive brown		PID 0.0
	B-7-5						
					BORING TERMINATED AT 5.5 FEET BELOW GROUND SURFACE		
6					NO GROUNDWATER ENCOUNTERED		
					BORE HOLD BACKFILLED WITH DIRT AND CAPPED WITH CONCRETE		
7							
8							
9							
10							
11							
12							

Reviewed By:

LOGGED BY: T. JONES

SOIL BORING LOG

BORING NO:	**B-8**
SHEET	**1** OF **1**

CLIENT NAME:	Voila Juices
PROJECT LOCATION:	510 Derby Avenue, Oakland, CA
PROJECT NUMBER:	575-6G021 DATE: 1/4/2007
DRILLING COMPANY:	PSI, Inc.
DRILLING METHOD:	Hand-Auger

GROUNDWATER LEVELS

DATE	COMMENTS	DEPTH BGS

DEPTH (FEET)	SAMPLE NO.	RECOVERY (IN)	SAMPLE INTERVAL	BLOW COUNT	DESCRIPTION	USCS	REMARKS
1					14 INCHES CONCRETE		
2	B-8-1.5				Clayey SILT; dark brown		PID 0.0
3					As Above		PID 0.0
4					As Above		PID 0.0
5					As Above		PID 0.0
	B-8-5						
6					BORING TERMINATED AT 5.5 FEET BELOW GROUND SURFACE NO GROUNDWATER ENCOUNTERED BORE HOLD BACKFILLED WITH DIRT AND CAPPED WITH CONCRETE		
7							
8							
9							
10							
11							
12							

Reviewed By:

LOGGED BY: T. JONES

SOIL BORING LOG

BORING NO:	**B-9**
SHEET	**1** OF **1**

CLIENT NAME:	Voila Juices
PROJECT LOCATION:	510 Derby Avenue, Oakland, CA
PROJECT NUMBER:	575-6G021 DATE: 1/4/2007
DRILLING COMPANY:	PSI, Inc.
DRILLING METHOD:	Hand-Auger

GROUNDWATER LEVELS

DATE	COMMENTS	DEPTH BGS

DEPTH (FEET)	SAMPLE NO.	RECOVERY (IN)	SAMPLE INTERVAL	BLOW COUNT	DESCRIPTION	USCS	REMARKS
1					14 INCHES CONCRETE		
2	B-9-1.5				Clayey SILT; dark brown		PID 0.6
3					As Above		PID 0.0
4					As Above		PID 0.0
5	B-9-5				CLAY; gray		PID 2.5
6					BORING TERMINATED AT 5.5 FEET BELOW GROUND SURFACE NO GROUNDWATER ENCOUNTERED BORE HOLD BACKFILLED WITH DIRT AND CAPPED WITH CONCRETE		
7							
8							
9							
10							
11							
12							

Reviewed By:

LOGGED BY: T. JONES

APPENDIX C

LABORATORY RESULTS AND CHAIN-OF-CUSTODY RECORD

SunStar Laboratories, Inc.

18 January 2007

Frank Poss
PSI -- Oakland
4703 Tidewater Ave Ste B
Oakland, CA 94601

RE: Voila Juices

Enclosed are the results of analyses for samples received by the laboratory on 01/08/07 14:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Albert Vargas For John Shepler
Laboratory Director

3002 Dow Avenue, Suite 212, Tustin, CA 92780 Phone (714) 505-4010 Fax (714) 505-4028

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
B-6-1	T700022-01	Soil	01/04/07 11:21	01/08/07 14:00
B-6-5	T700022-02	Soil	01/04/07 11:25	01/08/07 14:00
B-7-1	T700022-03	Soil	01/04/07 11:42	01/08/07 14:00
B-8-1.5	T700022-05	Soil	01/04/07 15:40	01/08/07 14:00
B-9-1.5	T700022-07	Soil	01/04/07 15:00	01/08/07 14:00

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Albert Vargas

Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-6-1
T700022-01 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Extractable Petroleum Hydrocarbons by 8015									
C6-C12 (GRO)	ND	10	mg/kg	1	7010822	01/08/07	01/09/07	EPA 8015m	
C13-C28 (DRO)	**18**	10	"	"	"	"	"	"	D-03
C29-C40 (MORO)	**260**	10	"	"	"	"	"	"	
Surrogate: Chrysene		*130 %*	*65-135*		"	"	"	"	
Metals by EPA 6010B									
Antimony	ND	3.0	mg/kg	1	7010820	01/08/07	01/09/07	EPA 6010B	
Silver	ND	2.0	"	"	"	"	"	"	
Arsenic	ND	5.0	"	"	"	"	"	"	
Barium	**140**	1.0	"	"	"	"	"	"	
Beryllium	ND	1.0	"	"	"	"	01/09/07	"	
Cadmium	ND	2.0	"	"	"	"	01/09/07	"	
Chromium	**22**	2.0	"	"	"	"	"	"	
Cobalt	**8.0**	2.0	"	"	"	"	"	"	
Copper	**51**	1.0	"	"	"	"	"	"	
Lead	**6.8**	3.0	"	"	"	"	"	"	
Molybdenum	ND	1.0	"	"	"	"	"	"	
Nickel	**23**	2.0	"	"	"	"	"	"	
Selenium	ND	5.0	"	"	"	"	"	"	
Thallium	ND	2.0	"	"	"	"	"	"	
Vanadium	**16**	5.0	"	"	"	"	"	"	
Zinc	**27**	1.0	"	"	"	"	"	"	
Cold Vapor Extraction EPA 7470/7471									
Mercury	ND	0.10	mg/kg	1	7010821	"	01/10/07	EPA 7471A Soil	

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Albert Vargas

Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-6-1
T700022-01 (Soil)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bromobenzene	ND	2.0	ug/kg	1	7010819	01/08/07	01/08/07	EPA 8260B	
Bromochloromethane	ND	2.0	"	"	"	"	"	"	
Bromodichloromethane	ND	2.0	"	"	"	"	"	"	
Bromoform	ND	2.0	"	"	"	"	"	"	
Bromomethane	ND	2.0	"	"	"	"	"	"	
n-Butylbenzene	ND	2.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	2.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	2.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	2.0	"	"	"	"	"	"	
Chlorobenzene	ND	2.0	"	"	"	"	"	"	
Chloroethane	ND	2.0	"	"	"	"	"	"	
Chloroform	ND	2.0	"	"	"	"	"	"	
Chloromethane	ND	2.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	2.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	2.0	"	"	"	"	"	"	
Dibromochloromethane	ND	2.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	2.0	"	"	"	"	"	"	
1,2-Dibromoethane (EDB)	ND	2.0	"	"	"	"	"	"	
Dibromomethane	ND	2.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	2.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	2.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	2.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	2.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	2.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	2.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloropropene	ND	2.0	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	2.0	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	2.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	2.0	"	"	"	"	"	"	
Isopropylbenzene	ND	2.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	2.0	"	"	"	"	"	"	
Methylene chloride	ND	2.0	"	"	"	"	"	"	
Naphthalene	ND	2.0	"	"	"	"	"	"	
n-Propylbenzene	ND	2.0	"	"	"	"	"	"	

SunStar Laboratories, Inc.

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Albert Vargas

Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-6-1
T700022-01 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Volatile Organic Compounds by EPA Method 8260B									
Styrene	ND	2.0	ug/kg	1	7010819	01/08/07	01/08/07	EPA 8260B	
1,1,2,2-Tetrachloroethane	ND	2.0	"	"	"	"	"	"	
1,1,1,2-Tetrachloroethane	ND	2.0	"	"	"	"	"	"	
Tetrachloroethene	ND	2.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	2.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	2.0	"	"	"	"	"	"	
Trichloroethene	ND	2.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	2.0	"	"	"	"	"	"	
1,2,3-Trichloropropane	ND	2.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	2.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	2.0	"	"	"	"	"	"	
Vinyl chloride	ND	2.0	"	"	"	"	"	"	
Benzene	ND	2.0	"	"	"	"	"	"	
Toluene	ND	2.0	"	"	"	"	"	"	
Ethylbenzene	ND	2.0	"	"	"	"	"	"	
m,p-Xylene	ND	4.0	"	"	"	"	"	"	
o-Xylene	ND	2.0	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	5.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	20	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		*100 %*	*85.5-116*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*95.8 %*	*81.2-123*		"	"	"	"	
Surrogate: Dibromofluoromethane		*97.7 %*	*90-135*		"	"	"	"	

SunStar Laboratories, Inc.

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Albert Vargas

Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-6-1
T700022-01 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TestAmerica - Irvine, CA									
INORGANICS									
Ammonia-NH3	**580**	60	mg/kg	10	7A10114	01/10/07	01/11/07	EPA 350.3 MOD.	
Total Cyanide	ND	0.50	"	1	7A11149	01/11/07	01/11/07	EPA 9014	

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-6-5
T700022-02 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Extractable Petroleum Hydrocarbons by 8015									
C6-C12 (GRO)	ND	10	mg/kg	1	7011515	01/15/07	01/16/07	EPA 8015m	
C13-C28 (DRO)	ND	10	"	"	"	"	"	"	
C29-C40 (MORO)	ND	10	"	"	"	"	"	"	
Surrogate: Chrysene		*104 %*	*65-135*		"	"	"	"	

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-7-1
T700022-03 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Extractable Petroleum Hydrocarbons by 8015									
C6-C12 (GRO)	ND	10	mg/kg	1	7010822	01/08/07	01/09/07	EPA 8015m	
C13-C28 (DRO)	ND	10	"	"	"	"	"	"	
C29-C40 (MORO)	ND	10	"	"	"	"	"	"	
Surrogate: Chrysene		*134 %*	*65-135*		"	"	"	"	
Metals by EPA 6010B									
Antimony	ND	3.0	mg/kg	1	7010820	01/08/07	01/09/07	EPA 6010B	
Silver	ND	2.0	"	"	"	"	"	"	
Arsenic	ND	5.0	"	"	"	"	"	"	
Barium	**160**	1.0	"	"	"	"	"	"	
Beryllium	ND	1.0	"	"	"	"	01/09/07	"	
Cadmium	**2.1**	2.0	"	"	"	"	01/09/07	"	
Chromium	**20**	2.0	"	"	"	"	"	"	
Cobalt	**8.1**	2.0	"	"	"	"	"	"	
Copper	**34**	1.0	"	"	"	"	"	"	
Lead	**14**	3.0	"	"	"	"	"	"	
Molybdenum	ND	1.0	"	"	"	"	"	"	
Nickel	**28**	2.0	"	"	"	"	"	"	
Selenium	ND	5.0	"	"	"	"	"	"	
Thallium	ND	2.0	"	"	"	"	"	"	
Vanadium	**20**	5.0	"	"	"	"	"	"	
Zinc	**22**	1.0	"	"	"	"	"	"	
Cold Vapor Extraction EPA 7470/7471									
Mercury	ND	0.10	mg/kg	1	7010821	"	01/10/07	EPA 7471A Soil	

SunStar Laboratories, Inc.

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Albert Vargas

Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-7-1
T700022-03 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Volatile Organic Compounds by EPA Method 8260B									
Bromobenzene	ND	2.0	ug/kg	1	7010819	01/08/07	01/08/07	EPA 8260B	
Bromochloromethane	ND	2.0	"	"	"	"	"	"	
Bromodichloromethane	ND	2.0	"	"	"	"	"	"	
Bromoform	ND	2.0	"	"	"	"	"	"	
Bromomethane	ND	2.0	"	"	"	"	"	"	
n-Butylbenzene	ND	2.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	2.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	2.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	2.0	"	"	"	"	"	"	
Chlorobenzene	ND	2.0	"	"	"	"	"	"	
Chloroethane	ND	2.0	"	"	"	"	"	"	
Chloroform	ND	2.0	"	"	"	"	"	"	
Chloromethane	ND	2.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	2.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	2.0	"	"	"	"	"	"	
Dibromochloromethane	ND	2.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	2.0	"	"	"	"	"	"	
1,2-Dibromoethane (EDB)	ND	2.0	"	"	"	"	"	"	
Dibromomethane	ND	2.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	2.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	2.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	2.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	2.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	2.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	2.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloropropene	ND	2.0	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	2.0	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	2.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	2.0	"	"	"	"	"	"	
Isopropylbenzene	ND	2.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	2.0	"	"	"	"	"	"	
Methylene chloride	ND	2.0	"	"	"	"	"	"	
Naphthalene	ND	2.0	"	"	"	"	"	"	
n-Propylbenzene	ND	2.0	"	"	"	"	"	"	

SunStar Laboratories, Inc.

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Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-7-1
T700022-03 (Soil)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Styrene	ND	2.0	ug/kg	1	7010819	01/08/07	01/08/07	EPA 8260B	
1,1,2,2-Tetrachloroethane	ND	2.0	"	"	"	"	"	"	
1,1,1,2-Tetrachloroethane	ND	2.0	"	"	"	"	"	"	
Tetrachloroethene	ND	2.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	2.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	2.0	"	"	"	"	"	"	
Trichloroethene	ND	2.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	2.0	"	"	"	"	"	"	
1,2,3-Trichloropropane	ND	2.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	2.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	2.0	"	"	"	"	"	"	
Vinyl chloride	ND	2.0	"	"	"	"	"	"	
Benzene	ND	2.0	"	"	"	"	"	"	
Toluene	ND	2.0	"	"	"	"	"	"	
Ethylbenzene	ND	2.0	"	"	"	"	"	"	
m,p-Xylene	ND	4.0	"	"	"	"	"	"	
o-Xylene	ND	2.0	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	5.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	20	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		*99.8 %*	*85.5-116*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*96.7 %*	*81.2-123*		"	"	"	"	
Surrogate: Dibromofluoromethane		*102 %*	*90-135*		"	"	"	"	

SunStar Laboratories, Inc.

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Albert Vargas

Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-7-1
T700022-03 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TestAmerica - Irvine, CA									
INORGANICS									
Ammonia-NH3	15	6.0	mg/kg	1	7A10114	01/10/07	01/11/07	EPA 350.3 MOD.	
Total Cyanide	ND	0.50	"	"	7A11149	01/11/07	01/11/07	EPA 9014	

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-8-1.5
T700022-05 (Soil)

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Extractable Petroleum Hydrocarbons by 8015									
C6-C12 (GRO)	ND	10	mg/kg	1	7010822	01/08/07	01/10/07	EPA 8015m	
C13-C28 (DRO)	ND	10	"	"	"	"	"	"	
C29-C40 (MORO)	ND	10	"	"	"	"	"	"	
Surrogate: Chrysene		*109 %*	*65-135*		"	"	"	"	
Metals by EPA 6010B									
Antimony	ND	3.0	mg/kg	1	7010820	01/08/07	01/09/07	EPA 6010B	
Silver	ND	2.0	"	"	"	"	"	"	
Arsenic	ND	5.0	"	"	"	"	"	"	
Barium	**44**	1.0	"	"	"	"	"	"	
Beryllium	ND	1.0	"	"	"	"	01/09/07	"	
Cadmium	ND	2.0	"	"	"	"	01/09/07	"	
Chromium	**18**	2.0	"	"	"	"	"	"	
Cobalt	**3.7**	2.0	"	"	"	"	"	"	
Copper	**7.0**	1.0	"	"	"	"	"	"	
Lead	ND	3.0	"	"	"	"	"	"	
Molybdenum	ND	1.0	"	"	"	"	"	"	
Nickel	**12**	2.0	"	"	"	"	"	"	
Selenium	ND	5.0	"	"	"	"	"	"	
Thallium	ND	2.0	"	"	"	"	"	"	
Vanadium	**5.6**	5.0	"	"	"	"	"	"	
Zinc	**10**	1.0	"	"	"	"	"	"	
Cold Vapor Extraction EPA 7470/7471									
Mercury	ND	0.10	mg/kg	1	7010821	"	01/10/07	EPA 7471A Soil	

SunStar Laboratories, Inc.

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Albert Vargas

Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-8-1.5
T700022-05 (Soil)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bromobenzene	ND	2.0	ug/kg	1	7010819	01/08/07	01/08/07	EPA 8260B	
Bromochloromethane	ND	2.0	"	"	"	"	"	"	
Bromodichloromethane	ND	2.0	"	"	"	"	"	"	
Bromoform	ND	2.0	"	"	"	"	"	"	
Bromomethane	ND	2.0	"	"	"	"	"	"	
n-Butylbenzene	ND	2.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	2.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	2.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	2.0	"	"	"	"	"	"	
Chlorobenzene	ND	2.0	"	"	"	"	"	"	
Chloroethane	ND	2.0	"	"	"	"	"	"	
Chloroform	ND	2.0	"	"	"	"	"	"	
Chloromethane	ND	2.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	2.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	2.0	"	"	"	"	"	"	
Dibromochloromethane	ND	2.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	2.0	"	"	"	"	"	"	
1,2-Dibromoethane (EDB)	ND	2.0	"	"	"	"	"	"	
Dibromomethane	ND	2.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	2.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	2.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	2.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	2.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	2.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	2.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloropropene	ND	2.0	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	2.0	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	2.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	2.0	"	"	"	"	"	"	
Isopropylbenzene	ND	2.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	2.0	"	"	"	"	"	"	
Methylene chloride	ND	2.0	"	"	"	"	"	"	
Naphthalene	ND	2.0	"	"	"	"	"	"	
n-Propylbenzene	ND	2.0	"	"	"	"	"	"	

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Albert Vargas

Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-8-1.5
T700022-05 (Soil)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Styrene	ND	2.0	ug/kg	1	7010819	01/08/07	01/08/07	EPA 8260B	
1,1,2,2-Tetrachloroethane	ND	2.0	"	"	"	"	"	"	
1,1,1,2-Tetrachloroethane	ND	2.0	"	"	"	"	"	"	
Tetrachloroethene	ND	2.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	2.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	2.0	"	"	"	"	"	"	
Trichloroethene	ND	2.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	2.0	"	"	"	"	"	"	
1,2,3-Trichloropropane	ND	2.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	2.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	2.0	"	"	"	"	"	"	
Vinyl chloride	ND	2.0	"	"	"	"	"	"	
Benzene	ND	2.0	"	"	"	"	"	"	
Toluene	ND	2.0	"	"	"	"	"	"	
Ethylbenzene	ND	2.0	"	"	"	"	"	"	
m,p-Xylene	ND	4.0	"	"	"	"	"	"	
o-Xylene	ND	2.0	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	5.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	20	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		*101 %*	*85.5-116*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*93.6 %*	*81.2-123*		"	"	"	"	
Surrogate: Dibromofluoromethane		*99.2 %*	*90-135*		"	"	"	"	

SunStar Laboratories, Inc.

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Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-8-1.5
T700022-05 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TestAmerica - Irvine, CA									
INORGANICS									
Ammonia-NH3	ND	6.0	mg/kg	1	7A10114	01/10/07	01/11/07	EPA 350.3 MOD.	
Total Cyanide	ND	0.50	"	"	7A11149	01/11/07	01/11/07	EPA 9014	

PSI -- Oakland	Project: Voila Juices	.
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-9-1.5
T700022-07 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Extractable Petroleum Hydrocarbons by 8015									
C6-C12 (GRO)	ND	10	mg/kg	1	7010822	01/08/07	01/10/07	EPA 8015m	
C13-C28 (DRO)	ND	10	"	"	"	"	"	"	
C29-C40 (MORO)	ND	10	"	"	"	"	"	"	
Surrogate: Chrysene		*125 %*	*65-135*		"	"	"	"	
Metals by EPA 6010B									
Antimony	ND	3.0	mg/kg	1	7010820	01/08/07	01/09/07	EPA 6010B	
Silver	ND	2.0	"	"	"	"	01/09/07	"	
Arsenic	ND	5.0	"	"	"	"	01/09/07	"	
Barium	**110**	1.0	"	"	"	"	01/09/07	"	
Beryllium	ND	1.0	"	"	"	"	"	"	
Cadmium	ND	2.0	"	"	"	"	01/09/07	"	
Chromium	**39**	2.0	"	"	"	"	"	"	
Cobalt	**9.2**	2.0	"	"	"	"	"	"	
Copper	**12**	1.0	"	"	"	"	01/09/07	"	
Lead	**4.8**	3.0	"	"	"	"	01/09/07	"	
Molybdenum	ND	1.0	"	"	"	"	"	"	
Nickel	**24**	2.0	"	"	"	"	"	"	
Selenium	ND	5.0	"	"	"	"	"	"	
Thallium	ND	2.0	"	"	"	"	"	"	
Vanadium	**29**	5.0	"	"	"	"	"	"	
Zinc	**17**	1.0	"	"	"	"	"	"	
Cold Vapor Extraction EPA 7470/7471									
Mercury	ND	0.10	mg/kg	1	7010821	"	01/10/07	EPA 7471A Soil	

SunStar Laboratories, Inc.

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Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-9-1.5
T700022-07 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Volatile Organic Compounds by EPA Method 8260B									
Bromobenzene	ND	2.0	ug/kg	1	7010819	01/08/07	01/09/07	EPA 8260B	
Bromochloromethane	ND	2.0	"	"	"	"	"	"	
Bromodichloromethane	ND	2.0	"	"	"	"	"	"	
Bromoform	ND	2.0	"	"	"	"	"	"	
Bromomethane	ND	2.0	"	"	"	"	"	"	
n-Butylbenzene	ND	2.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	2.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	2.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	2.0	"	"	"	"	"	"	
Chlorobenzene	ND	2.0	"	"	"	"	"	"	
Chloroethane	ND	2.0	"	"	"	"	"	"	
Chloroform	ND	2.0	"	"	"	"	"	"	
Chloromethane	ND	2.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	2.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	2.0	"	"	"	"	"	"	
Dibromochloromethane	ND	2.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	2.0	"	"	"	"	"	"	
1,2-Dibromoethane (EDB)	ND	2.0	"	"	"	"	"	"	
Dibromomethane	ND	2.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	2.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	2.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	2.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	2.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	2.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	2.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	2.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	2.0	"	"	"	"	"	"	
1,1-Dichloropropene	ND	2.0	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	2.0	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	2.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	2.0	"	"	"	"	"	"	
Isopropylbenzene	ND	2.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	2.0	"	"	"	"	"	"	
Methylene chloride	ND	2.0	"	"	"	"	"	"	
Naphthalene	ND	2.0	"	"	"	"	"	"	
n-Propylbenzene	ND	2.0	"	"	"	"	"	"	

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Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-9-1.5
T700022-07 (Soil)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Styrene	ND	2.0	ug/kg	1	7010819	01/08/07	01/09/07	EPA 8260B	
1,1,2,2-Tetrachloroethane	ND	2.0	"	"	"	"	"	"	
1,1,1,2-Tetrachloroethane	ND	2.0	"	"	"	"	"	"	
Tetrachloroethene	ND	2.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	2.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	2.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	2.0	"	"	"	"	"	"	
Trichloroethene	ND	2.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	2.0	"	"	"	"	"	"	
1,2,3-Trichloropropane	ND	2.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	2.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	2.0	"	"	"	"	"	"	
Vinyl chloride	ND	2.0	"	"	"	"	"	"	
Benzene	ND	2.0	"	"	"	"	"	"	
Toluene	ND	2.0	"	"	"	"	"	"	
Ethylbenzene	ND	2.0	"	"	"	"	"	"	
m,p-Xylene	ND	4.0	"	"	"	"	"	"	
o-Xylene	ND	2.0	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	5.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	20	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		*100 %*	*85.5-116*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*95.4 %*	*81.2-123*		"	"	"	"	
Surrogate: Dibromofluoromethane		*102 %*	*90-135*		"	"	"	"	

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

B-9-1.5
T700022-07 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TestAmerica - Irvine, CA									
INORGANICS									
Ammonia-NH3	ND	6.0	mg/kg	1	7A10114	01/10/07	01/11/07	EPA 350.3 MOD.	M2
Total Cyanide	**0.76**	0.50	"	"	7A11149	01/11/07	01/11/07	EPA 9014	

Extractable Petroleum Hydrocarbons by 8015 - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7010822 - EPA 3550B GC										
Blank (7010822-BLK1)				Prepared: 01/08/07 Analyzed: 01/09/07						
Surrogate: Chrysene	*111*		*mg/kg*	*100*		*111*	*65-135*			
C6-C12 (GRO)	ND	10	"							
C13-C28 (DRO)	ND	10	"							
C29-C40 (MORO)	ND	10	"							
LCS (7010822-BS1)				Prepared: 01/08/07 Analyzed: 01/10/07						
Surrogate: Chrysene	*105*		*mg/kg*	*100*		*105*	*65-135*			
C13-C28 (DRO)	520	10	"	500		104	75-125			
Matrix Spike (7010822-MS1)	**Source: T700022-01**			Prepared: 01/08/07 Analyzed: 01/10/07						
Surrogate: Chrysene	*108*		*mg/kg*	*100*		*108*	*65-135*			
C13-C28 (DRO)	510	10	"	500	18	98.4	75-125			
Matrix Spike Dup (7010822-MSD1)	**Source: T700022-01**			Prepared: 01/08/07 Analyzed: 01/10/07						
Surrogate: Chrysene	*107*		*mg/kg*	*100*		*107*	*65-135*			
C13-C28 (DRO)	490	10	"	500	18	94.4	75-125	4.00	20	
Batch 7011515 - EPA 3550B GC										
Blank (7011515-BLK1)				Prepared: 01/15/07 Analyzed: 01/16/07						
Surrogate: Chrysene	*93.2*		*mg/kg*	*100*		*93.2*	*65-135*			
C6-C12 (GRO)	ND	10	"							
C13-C28 (DRO)	ND	10	"							
C29-C40 (MORO)	ND	10	"							
LCS (7011515-BS1)				Prepared: 01/15/07 Analyzed: 01/16/07						
Surrogate: Chrysene	*122*		*mg/kg*	*100*		*122*	*65-135*			
C13-C28 (DRO)	480	10	"	500		96.0	75-125			

Extractable Petroleum Hydrocarbons by 8015 - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7011515 - EPA 3550B GC										
Matrix Spike (7011515-MS1)	**Source: T700022-02**			Prepared: 01/15/07 Analyzed: 01/16/07						
Surrogate: Chrysene	*111*		*mg/kg*	*100*		*111*	*65-135*			
C13-C28 (DRO)	460	10	"	500	ND	92.0	75-125			
Matrix Spike Dup (7011515-MSD1)	**Source: T700022-02**			Prepared: 01/15/07 Analyzed: 01/16/07						
Surrogate: Chrysene	*130*		*mg/kg*	*100*		*130*	*65-135*			
C13-C28 (DRO)	490	10	"	500	ND	98.0	75-125	6.32	20	

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

Metals by EPA 6010B - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7010820 - EPA 3051										
Blank (7010820-BLK1)				Prepared: 01/08/07 Analyzed: 01/09/07						
Antimony	ND	3.0	mg/kg							
Silver	ND	2.0	"							
Arsenic	ND	5.0	"							
Barium	ND	1.0	"							
Beryllium	ND	1.0	"							
Cadmium	ND	2.0	"							
Chromium	ND	2.0	"							
Cobalt	ND	2.0	"							
Copper	ND	1.0	"							
Lead	ND	3.0	"							
Molybdenum	ND	1.0	"							
Nickel	ND	2.0	"							
Selenium	ND	5.0	"							
Thallium	ND	2.0	"							
Vanadium	ND	5.0	"							
Zinc	ND	1.0	"							
LCS (7010820-BS1)				Prepared: 01/08/07 Analyzed: 01/09/07						
Arsenic	84.5	5.0	mg/kg	100		84.5	75-125			
Barium	89.9	1.0	"	100		89.9	75-125			
Cadmium	89.5	2.0	"	100		89.5	75-125			
Chromium	87.1	2.0	"	100		87.1	75-125			
Lead	86.9	3.0	"	100		86.9	75-125			
Matrix Spike (7010820-MS1)	**Source: T700022-01**			Prepared: 01/08/07 Analyzed: 01/09/07						
Arsenic	79.3	5.0	mg/kg	100	1.9	77.4	75-125			
Barium	220	1.0	"	100	140	80.0	75-125			
Cadmium	81.4	2.0	"	100	1.1	80.3	75-125			
Chromium	105	2.0	"	100	22	83.0	75-125			
Lead	84.1	3.0	"	100	6.8	77.3	75-125			

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PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

Metals by EPA 6010B - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7010820 - EPA 3051										
Matrix Spike Dup (7010820-MSD1)	**Source: T700022-01**			Prepared: 01/08/07		Analyzed: 01/09/07				
Arsenic	83.7	5.0	mg/kg	100	1.9	81.8	75-125	5.40	20	
Barium	224	1.0	"	100	140	84.0	75-125	1.80	20	
Cadmium	80.0	2.0	"	100	1.1	78.9	75-125	1.73	20	
Chromium	99.2	2.0	"	100	22	77.2	75-125	5.68	20	
Lead	94.7	3.0	"	100	6.8	87.9	75-125	11.9	20	

Cold Vapor Extraction EPA 7470/7471 - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7010821 - EPA 7471A Soil										
Blank (7010821-BLK1)				Prepared: 01/08/07 Analyzed: 01/10/07						
Mercury	ND	0.10	mg/kg							
LCS (7010821-BS1)				Prepared: 01/08/07 Analyzed: 01/10/07						
Mercury	2.17	0.10	mg/kg	2.00		108	80-120			
Matrix Spike (7010821-MS1)		**Source: T700022-01**		Prepared: 01/08/07 Analyzed: 01/10/07						
Mercury	1.95	0.10	mg/kg	2.00	0.058	94.6	75-125			
Matrix Spike Dup (7010821-MSD1)		**Source: T700022-01**		Prepared: 01/08/07 Analyzed: 01/10/07						
Mercury	2.15	0.10	mg/kg	2.00	0.058	105	75-125	9.76	20	

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7010819 - EPA 5030 GCMS										
Blank (7010819-BLK1)				Prepared & Analyzed: 01/08/07						
Surrogate: Toluene-d8	*99.3*		*ug/kg*	*100*		*99.3*	*85.5-116*			
Surrogate: 4-Bromofluorobenzene	*96.0*		"	*100*		*96.0*	*81.2-123*			
Surrogate: Dibromofluoromethane	*103*		"	*100*		*103*	*90-135*			
1,2-Dichloroethane	ND	2.0	"							
Benzene	ND	2.0	"							
Toluene	ND	2.0	"							
Ethylbenzene	ND	2.0	"							
m,p-Xylene	ND	4.0	"							
o-Xylene	ND	2.0	"							
Tert-amyl methyl ether	ND	5.0	"							
Tert-butyl alcohol	ND	20	"							
Di-isopropyl ether	ND	5.0	"							
Ethyl tert-butyl ether	ND	5.0	"							
Methyl tert-butyl ether	ND	5.0	"							
C6-C12 (GRO)	ND	500	"							
LCS (7010819-BS1)				Prepared: 01/08/07 Analyzed: 01/09/07						
Surrogate: Toluene-d8	*101*		*ug/kg*	*100*		*101*	*85.5-116*			
Surrogate: 4-Bromofluorobenzene	*96.4*		"	*100*		*96.4*	*81.2-123*			
Surrogate: Dibromofluoromethane	*103*		"	*100*		*103*	*90-135*			
Benzene	242	2.0	"	250		96.8	75-125			
Toluene	223	2.0	"	250		89.2	75-125			
Matrix Spike (7010819-MS1)	**Source: T700021-01**			Prepared: 01/08/07 Analyzed: 01/09/07						
Surrogate: Toluene-d8	*104*		*ug/kg*	*100*		*104*	*85.5-116*			
Surrogate: 4-Bromofluorobenzene	*91.1*		"	*100*		*91.1*	*81.2-123*			
Surrogate: Dibromofluoromethane	*98.2*		"	*100*		*98.2*	*90-135*			
Benzene	353	2.0	"	250	13	136	75-125			QM-05
Toluene	409	2.0	"	250	44	146	75-125			QM-05

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Albert Vargas For John Shepler, Laboratory Director

PSI -- Oakland	Project: Voila Juices	
4703 Tidewater Ave Ste B	Project Number: 575-6G021	**Reported:**
Oakland CA, 94601	Project Manager: Frank Poss	01/18/07 17:30

Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7010819 - EPA 5030 GCMS										
Matrix Spike Dup (7010819-MSD1)	**Source: T700021-01**			Prepared: 01/08/07 Analyzed: 01/09/07						
Surrogate: Toluene-d8	*98.7*		*ug/kg*	*100*		*98.7*	*85.5-116*			
Surrogate: 4-Bromofluorobenzene	*97.9*		*"*	*100*		*97.9*	*81.2-123*			
Surrogate: Dibromofluoromethane	*102*		*"*	*100*		*102*	*90-135*			
Benzene	230	2.0	"	250	13	86.8	75-125	42.2	20	QR-02
Toluene	229	2.0	"	250	44	74.0	75-125	56.4	20	QM-05, QR-02

INORGANICS - Quality Control

TestAmerica - Irvine, CA

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7A10114 - General Prep										
Blank (7A10114-BLK1)				Prepared: 01/10/07 Analyzed: 01/11/07						
Ammonia-NH3	ND	6.0	mg/kg							
LCS (7A10114-BS1)				Prepared: 01/10/07 Analyzed: 01/11/07						
Ammonia-NH3	22.0	6.0	mg/kg	24.2		91	85-115			
Matrix Spike (7A10114-MS1)		**Source: T700022-07**		Prepared: 01/10/07 Analyzed: 01/11/07						
Ammonia-NH3	13.5	6.0	mg/kg	24.3	2.8	44	75-125			M2
Matrix Spike Dup (7A10114-MSD1)		**Source: T700022-07**		Prepared: 01/10/07 Analyzed: 01/11/07						
Ammonia-NH3	13.5	6.0	mg/kg	24.3	2.8	44	75-125	0	15	M2
Batch 7A11149 - General Prep										
Blank (7A11149-BLK1)				Prepared & Analyzed: 01/11/07						
Total Cyanide	ND	0.50	mg/kg							
LCS (7A11149-BS1)				Prepared & Analyzed: 01/11/07						
Total Cyanide	5.16	0.50	mg/kg	5.00		103	90-110			
Matrix Spike (7A11149-MS1)		**Source: T700022-01**		Prepared & Analyzed: 01/11/07						
Total Cyanide	4.51	0.50	mg/kg	5.00	ND	90	70-115			
Matrix Spike Dup (7A11149-MSD1)		**Source: T700022-01**		Prepared & Analyzed: 01/11/07						
Total Cyanide	4.93	0.50	mg/kg	5.00	ND	99	70-115	9	15	

Notes and Definitions

QR-02	The RPD result exceeded the QC control limits; however, both percent recoveries were acceptable. Sample results for the QC batch were accepted based on percent recoveries and completeness of QC data.
QM-05	The spike recovery was outside acceptance limits for the MS and/or MSD due to matrix interference. The LCS and/or LCSD were within acceptance limits showing that the laboratory is in control and the data is acceptable.
M2	The MS and/or MSD were below the acceptance limits due to sample matrix interference. See Blank Spike (LCS).
D-03	The result for this hydrocarbon is elevated due to the presence of single analyte peak(s) in the quantitation range.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

SunStar Laboratories, Inc.
3002 Dow Ave., Ste. 212
Tustin, CA 92780
714-505-4010

Chain of Custody Record

T700022

Client: PSI
Address: 4703 Tidewater Ave, Ste B, Oakland, CA
Phone: 510-434-9200 Fax: 510-434-7676
Project Manager: Frank Ross

Date: 1/5/07 Page: 1 Of 1
Project Name: Voila Juices
Collector: T. Jones Client Project #: 575-6G021
Batch #: EDF #:

Sample ID	Date Sampled	Time	Sample Type	Container Type	8260	8260 + OXY	8260 BTEX, OXY only	8270	8021 BTEX	8015M (gasoline)	8015M (diesel)	8015M Ext./Carbon Chain	6010/7000 Title 22 Metals	335.2 Cyanide	Nitrogen & Ammonia			Laboratory ID #	Comments/Preservative	Total # of containers
B-6-1	1/4/07	11:21	S	Tube		X						X	X	X	X			01		1
B-6-5		11:42																02	Archive	
B-7-1		11:25				X						X	X	X	X			03		
B-7-5		12:50																04	Archive	
B-8-1.5		3:40				X						X	X	X	X			05		
B-8-5		3:55																06	Archive	
B-9-1.5		3:00				X						X	X	X	X			07		
B-9-5		3:15																08	Archive	

Relinquished by: (signature)	Date / Time	Received by: (signature)	Date / Time
	1/5/07 3:00 pm	GSO	
GSO	1/8/07 1400		1/8/07 1400
Relinquished by: (signature)	Date / Time	Received by: (signature)	Date / Time

Total # of containers: 8
Chain of Custody seals Y/N/NA: Y
Seals intact? Y/N/NA: Y
Received good condition/cold: -1°

Turn around time:

Notes

Sample disposal Instructions: Disposal @ $2.00 each ____ Return to client ____ Pickup ____