

George O. Linkletter, Ph.D.

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- Environmental due diligence, St. Louis, Mo. - Conducted an environmental due diligence evaluation of a former automotive manufacturing facility that was undergoing redevelopment for commercial and light industrial use. Client: The Koll Company.
- Litigation support, Los Angeles, California - Provided litigation support to attorneys representing the business successor to a paint manufacturing company that had once occupied a portion of what became Lawry's California Center. Issues related to the origin of chemicals found in the soil and ground water, the mechanisms through which those chemicals reached the soil, and the remedial requirements for the site. Client: Millard, Pilchowski, Holweger & Child.
- Litigation support, regulatory negotiations, site investigation and remediation, risk assessment, Commerce, California - On behalf of a former property owner, evaluated the need for planned remediations at the property, conducted risk assessment and vadose zone modeling to demonstrate that only a focused remediation was needed. Participated in negotiations with the RWQCB and the current site owner. Client: INSILCO
- Site investigation, remediation, Anaheim Hills, California - On behalf of attorneys representing a property owner, conducted an investigation of soil and ground water at a dry cleaning facility located in a shopping center. Designed and installed a soil vapor extraction remedial system that allowed the tenant space to continue to be used while remediation was ongoing. Client: O'Melveny & Myers.
- Ground water contamination assessment, southern California - Assisted the new owner of a golf course purchased from the Resolution Trust in dealing with an area-wide ground water contamination problem that originated at two nearby electronics two manufacturing facilities, but which had spread broadly beneath the golf course, thereby inhibiting development of on-site water supply needed for irrigation. Client: Confidential.
- Litigation support, San Diego, California - Provided broad-based technical and regulatory litigation support and expert witness assistance to attorneys defending an insurance company in an environmental claims action related to the costs to investigate and remediate soil contamination from an underground storage tank previously removed from the site. Client: O'Melveny & Myers.
- Site assessment and regulatory assistance, Santa Monica, California - Provided a detailed third-party review of a site investigation and remedial action plan prepared for the bankrupt landowner on behalf of the mortgage holder that wished to foreclose on the property. Assisted in negotiations with the Regional Water Quality Control Board, the oil company that had previously operated at the site, and the current site owner. Conducted forensic testing of samples of floating free product petroleum hydrocarbons in order to identify that age of the product and potentially the responsible oil company. Client: Mutual Benefit Life Insurance Company.
- Environmental due diligence, Yosemite National Park, California - ENVIRON provided a pro bono evaluation of environmental liabilities associated with concessionaire operations in Yosemite National Park in association with the efforts of a not-for-profit environmental organization to purchase the concession operations in the park after the then current operator was purchased by a foreign-owned corporation. Client: Skadden, Arps, Slate, Meagher & Flom.

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- Litigation support, Santa Clara, California - Provided litigation support to attorneys defending an engineering consulting firm in a suit alleging negligent performance in the course of a pre-acquisition site assessment and subsequent site investigation at a former industrial site being redeveloped for residential use. Client: Ware & Freidenrich.
- Expert review panel, Los Angeles, California - Served as a member of an expert panel assembled to review a base isolation design for a major new trauma care facility being designed for Los Angeles County. Client: Fluor Daniel
- Environmental due diligence for acquisition of railroad facilities and equipment, nationwide - Managed Phase I and Phase II environmental audits and site assessments at numerous railcar repair and servicing facilities nationwide in association with the planned acquisition of the rolling stock and fixed-base assets of ITEL. Client: General Electric Capital Corporation.
- Environmental due diligence, southern California - Provided a detailed assessment of an approximately 1,000 acre former aircraft manufacturing facility being redeveloped into a major mixed use complex on behalf of a potential investor. The assessment included comprehensive review of several large-scale site investigation and remedial design programs conducted by others in the past and of existing manufacturing operations on a part of the property. A Monte Carlo simulation approach was used to evaluate likely future costs related to environmental matters. Client: O'Melveny & Myers.
- Pre-demolition site investigation, San Diego, California - Performed an evaluation of site use history and the results of previous site investigations, conducted an asbestos survey, and located and sampled a series of underground tanks and sumps to assist a new land plan the demolition of a one block area on the edge of downtown San Diego. Client: Jones, Day, Reavis & Pogue.
- Crude oil pipeline, Ventura and Santa Barbara Counties, California - Project manager for seismic, geologic, and geotechnical evaluations for a crude oil pipeline to be used to transport oil produced offshore to an existing pipeline system, Probabilistic assessment techniques were used to quantify the seismic risk and specify the engineering design parameters for two major fault crossings. Client: Chevron USA.
- ANGTS Fault study, Alaska - Project manager for fault study for Alaska Natural Gas Transportation System pipeline. The project, which resulted in the specification of engineering design parameters for major active fault crossings, included analysis of remote sensing imagery, field reconnaissance and detailed field studies, and extensive mathematical modeling of seismic risk along proposed pipeline route. Client: Northwest Alaska Pipeline Company/Fluor Engineers.
- Oil refinery site characterization, Carson, California - Project manager for characterization of a 75-acre site that included a refinery, tank farm, land farm, and landfill. Research of historical site use information and the application of statistical sampling design techniques allowed the site conditions to be evaluated at a specified level of confidence prior to the sale of the property. Client: Cabot, Cabot and Forbes/Beacon Oil Company.
- Site assessment strategy, California - Project manager for a program to assist a major California bank in developing an environmental due diligence program to manage the

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bank's risks associated with making loans on potentially contaminated properties. The program focused on development of screening and decision-making criteria, and on education of loan officers and appraisers. Client: Union Bank

- MX missile system environmental assessment, California/Nevada/Arizona/Utah - Managed and performed multiple assignments in support of U.S. Air Force's evaluation of environmental considerations related to siting a new defense system. Topics included water supply, seismic hazards, erosion problems, and development of remote sensing imagery interpretation techniques. Client: HDR/U.S. Air Force.
- Towers of San Diego, San Diego, California - Project sponsor and principal technical reviewer for geotechnical engineering evaluation and hazardous waste assessment for major high-rise redevelopment project. Work included a foundation investigation, seismic hazards evaluation, preliminary hazardous materials assessment, removal of underground storage tanks, and asbestos survey and removal. Client: Cabot, Cabot and Forbes.
- Liquefaction evaluation, San Juan, Argentina - Performed geologic and engineering evaluation of distribution of liquefaction and related structural damage following major earthquake along the foothills of the Andes. Analysis of remote sensing imagery led to the recognition that most liquefaction had occurred along paleo-stream channels, which had no topographic expression, but which provided the requisite soil and ground water conditions for liquefaction. Client: U.S. Geologic Survey.
- Surface impoundments evaluation, southern California - Project manager for evaluation of hazardous waste impoundments at electrical generating stations. Work resulted in comprehensive hydrogeologic assessment report for each station, in accordance with provisions of the California Toxic Pits Act. Client: Southern California Edison.
- Remedial investigation and remediation, southern California - Project sponsor and principal technical reviewer for comprehensive characterization and remediation of site with soil and ground water contamination by organic solvents. Remediation of five source areas and a complex ground water plume included limited soil excavation with on-site aeration, vapor extraction, and a pump-and-treat ground water system using both injection and extraction wells. Client: Confidential.
- Second-opinion review consultation, western United States - Provided individual consultation for corporate environmental health and safety department of a major electronics firm. Services focused on the technical review of consultant reports and strategic planning related to environmental impairment issues. Client: Hewlett-Packard.
- Site assessments for commercial real estate transactions, nationwide - Project manager for program of preliminary site assessments prior to purchase of properties by nationwide development company. Developed standard approach and protocols, coordinated technical staff assignments for consultant offices around the United States, and provided detailed technical review. Client: Cabot, Cabot and Forbes
- Lead smelter site characterization, Vernon, California - Supervised investigation of soil and ground water contamination at site used for smelting of lead for over 60 years. Contaminants included heavy metals, organic volatiles, and unusually low soil pH.

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Remediation focused on capping and pH adjustment instead of excavation and off-site disposal. Client: GNB.

- Metal smelter site characterization, El Segundo, California - Managed response to regulatory strike force demands for evaluation of conditions at property on the State's abandoned sites list. Considerations included arsenic in ground water, a large slag pile with high heavy metal concentrations, and uncontrolled access to old furnaces and a chemical laboratory. Client: Confidential.
- Lake Chakachamna hydroelectric project, Alaska - Managed geologic and geotechnical investigations for proposed lake tap hydroelectric project near Cook Inlet in the southern Alaska Range. Considerations included seismic and volcanic hazards, engineering geology for 11-mile-long tunnel, and glaciological evaluation of large natural ice dam that impounds Lake Chakachamna. Client: Bechtel/Alaska Power Authority.
- Regional landfill, eastern Pennsylvania - Performed siting study for an association of municipal governments to identify a suitable location for a large regional landfill. Limestone bedrock in the area severely limited the number of candidate sites. Geologic and hydrogeologic investigation, including tracer studies, led to the identification of a site that met all the mandated State siting criteria. Client: Confidential.
- Casmalia disposal site, Santa Maria, California - Served as senior technical reviewer for geologic and hydrogeologic aspects of evaluation of the Casmalia Class I disposal site. Work included evaluation of current conditions related to impoundments and landfills at the facility and assessment of options for closure of ponds and expansion of landfilling operations. Client: Casmalia Resources.
- Wilshire-Westwood project, Los Angeles, California - Managed investigation of soil contamination discovered during foundation excavation at a high-rise construction project in the Westwood District of Los Angeles. Statistical sampling design was used to formulate an excavation management plan, which resulted in significant savings over earlier estimates of the cost to handle the contaminated soil. Client: Poydras Services.
- Franciscan Ceramics project, Los Angeles, California - Directed the above- and below-ground site characterization, geotechnical evaluations, and remedial action plan preparation at the 45-acre Franciscan Ceramics site. The principal environmental issues included asbestos, PCBs, underground tanks and clarifiers, heavy metal-contaminated dust, and lead-contaminated manufacturing wastes. Client: Schurgin Development Companies
- Amusement park company acquisition, nationwide - Consultant to a major financial institution that was requested to fund the private acquisition of a large amusement park company with 40 sites nationwide. The major issue was underground storage tanks. The assignment included the evaluation of the potential financial exposure associated with known and possible environmental problems associated with the underground tanks. Client: Union Bank.
- Dairy acquisition, southern California - Directed the multi-phase evaluation of environmental liabilities associated with the processing and distribution facilities of a major dairy company under consideration for acquisition by an international food company. The principal issues were asbestos in existing structures and soil and ground

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water contamination beneath several underground tank installations. Client: Confidential.

- Risk management and consultation, nationwide - Reviewed existing technical reports and data regarding environmental conditions at sites throughout the United States on behalf of a major Japanese investment banking company. Provided independent third-party review, performed selected independent preliminary site assessments, and advised the client on risk management strategies. Client: Confidential.
- Seismic advisory committee, Los Angeles, California - Served as a member of the Organizing Committee for the Port of Los Angeles (POLA) Seismic Risk Subcommittee as a part of POLA's 2020 Program. Assisted in the development of a strategy for the Port to evaluate and engineer for regional and local seismic hazards that might impact existing facilities and planned 2020 developments in the Port. Client: Port of Los Angeles.

Professional Affiliations

American Association for the Advancement of Science

American Quaternary Association

Earthquake Engineering Res. Institute

The Explorers Club

Geological Society of America

International Glaciological Society

International Association of Mathematical Geology

Seismological Society of America

Publications and Presentations

Dr. Linkletter has authored and co-authored over 30 technical papers in the earth and atmospheric sciences. These papers have been published in the Journal of Glaciology, Antarctic Journal of the United States, New Zealand Journal of Geology and Geophysics, Mathematical Geology, Journal of Applied Meteorology, Journal de Recherches Atmospheriques, and the proceedings of national and international conferences.



California Regional Water Quality Control Board

Los Angeles Region

(50 Years Serving Coastal Los Angeles and Ventura Counties)

Winston H. Hickox
Secretary for
Environmental
Protection

320 W. 4th Street, Suite 200, Los Angeles, California 90013
Phone (213) 576-6600 FAX (213) 576-6640
Internet Address: <http://www.swrcb.ca.gov/wrcrb-4>



EA

June 5, 2001

Mr. Robert Anderson
Leggett & Platt, Incorporated
One Leggett Road
Carthage, MO 64836

REVIEW OF RESPONSE TO REQUEST FOR A SUBSURFACE SITE ASSESSMENT WORK PLAN; VALLEY-ALHAMBRA PROPERTY - 4900 EAST VALLEY BOULEVARD, LOS ANGELES, CALIFORNIA 90032 (SLIC NO. 967)

Dear Mr. Anderson:

Los Angeles Regional Water Quality Control Board (Regional Board) staff has reviewed the April 30, 2001 "Response to Request for a Subsurface Site Assessment Work Plan, Valley-Alhambra Property, 4900 East Valley Boulevard, Los Angeles, CA" (Response), prepared by Environ Corporation (Environ). The Response responds to the Regional Board correspondence of January 17, 2001, in which it was noted that the previous site investigations did not fully delineate the full extent of the volatile organic compound (VOC) plume. Environ's response to our correspondence provides a summary of the investigations to date and discusses the local and regional geology and hydrogeology. The Response indicates that there are no drinking water wells within one-mile of the site and that the ground water beneath the site is found in thin alluvium over non-water bearing bedrock. The Response states that based on the previous investigations and a Regional Board letter dated October 21, 1994, that the soil has been sufficiently characterized.

However, the "Investigation Results Report, Valley-Alhambra Property, 4900 East Valley Boulevard, Los Angeles, CA" dated December 9, 1999 and prepared by Environ, showed that the extent of VOC contamination in the soil west of the suspected source area is not fully defined. The October 21, 1994 Regional Board letter that is referred to in the Response pertained to the fuel hydrocarbons associated with contamination from a former underground tank, not the volatile organic compounds presently found on site.

You are required to submit a work plan to delineate soil west of the suspected source area for Regional Board review and approval by July 15, 2001. The plan shall include, but need not be limited to the following:

- a. The rationale for soil sampling locations, depths and sampling protocol for further delineation of the impact of VOCs and metals;
- b. The rationale for the number, locations and design of groundwater monitoring wells;
- c. A protocol to obtain groundwater flow direction and gradient;
- d. A health and safety plan;
- e. A chemical analysis plan to include analytical methods, detection limits, and other QA/QC requirements;
- f. An Investigation Derived Waste Management Plan;
- g. A proposed project schedule.

California Environmental Protection Agency

The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption
For a list of simple ways to reduce demand and cut your energy costs, see the tips at: <http://www.swrcb.ca.gov/news/echallenge.html>



Our mission is to preserve and enhance the quality of California's water resources for the benefit of present and future generations.

Mr. Robert Anderson
Leggett & Platt

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June 5, 2001

If you need clarification, or require additional information, please contact Mr. Sam Unger at (213) 576-6782.

Sincerely,



Rebecca Chou, Ph.D., P.E.
Chief of Site Cleanup I Unit

cc: Bita Tabatabai, Environ
Joan C. Donnellan, Leland, Parachini, Steinberg, Matzger & Melnick, LLP
Gary J. Herman, Sr., S.D. Herman Co., Inc.

California Environmental Protection Agency

The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption
For a list of simple ways to reduce demand and cut your energy costs, see the tips at: <http://www.swrcb.ca.gov/news/challenge.html>

Recycled Paper

Our mission is to preserve and enhance the quality of California's water resources for the benefit of present and future generations.

EXHIBIT C



Del Mar Analytical

2852 Alton Ave., Irvine, CA 92606 (949) 261-1022 FAX (949) 261-1228
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (658) 505-8596 FAX (658) 505-9669
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Environ
2010 Main Street, 9th Floor
Irvine, CA 92614

Attention: Brett Moore

Subject: 2001 Valley Alhambra report, project 04-9065A
Del Mar Analytical report IKF0951

Dear Mr. Moore,

Please find enclosed a copy of the final report for the project referenced above as requested.

Should you have any questions or comments please contact me at (949) 261-1022; ext. 213.

Sincerely,
DEL MAR ANALYTICAL

Patty Mata
Project Manager

Enclosure



Del Mar Analytical

2852 Alton Ave., Irvine, CA 92606 (949) 261-1022 FAX (949) 261-1228
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9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851

LABORATORY REPORT

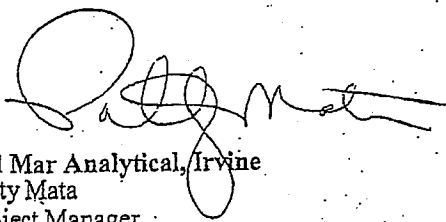
Prepared For: Environ-Irvine
2010 Main Street, 9th Floor
Irvine, CA 92614

Attention: Bita Tabatabai
Project: Valley Alhambra
04-9065A

Sampled: 06/22/01
Received: 06/22/01
Reported: 07/02/01

*This laboratory report is confidential and is intended for the sole use of
Del Mar Analytical and its client. This entire report was reviewed and approved for release.*

CA ELAP Certificate #1197
AZ DHS License #AZ0428



Del Mar Analytical, Irvine
Patty Mata
Project Manager

MAILED

JUL 03 2001

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Environ-Irvine
 2010 Main Street, 9th Floor
 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

SAMPLE CROSS REFERENCE

LABORATORY NUMBER	SAMPLE DESCRIPTION	SAMPLE MATRIX	ANALYSES
IKF0951-01	SB1-2-2.5	Soil	EPA 6010B EPA 7471A EPA 8260B
IKF0951-02	SB1-5-5.5	Soil	EPA 8260B
IKF0951-03	SB1-9.2-9.7	Soil	EPA 8260B
IKF0951-04	SB1-13-13.5	Soil	EPA 8260B
IKF0951-05	SB2-2-2.5	Soil	EPA 6010B EPA 7471A EPA 8260B
IKF0951-06	SB2-5-5.5	Soil	EPA 8260B
IKF0951-07	SB2-9.2-9.7	Soil	EPA 8260B
IKF0951-08	SB2-14-14.5	Soil	EPA 8260B

DEL MAR ANALYTICAL, IRVINE (CA ELAP #1197)

Del Mar Analytical, Irvine
 Patty Mata
 Project Manager

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 Attention: Bita Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting	Sample	Dilution	Date	Date	Data
			Limit	Result				
			ug/kg	ug/kg				
Sample ID: IKF0951-01 (SB1-2-2.5 - Soil)								
Benzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromochloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromodichloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromoform	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromomethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
sec-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
tert-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Carbon tetrachloride	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloroethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chloroform	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
2-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
4-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Dibromochloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dibromo-3-chloropropane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2-Dibromoethane (EDB)	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dibromomethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,4-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dichlorodifluoromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
cis-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
2,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
cis-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Ethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Hexachlorobutadiene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Isopropylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
p-Isopropyltoluene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Methylene chloride	EPA 8260B	I1F2825	20	ND	1	6/28/01	6/28/01	
Naphthalene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Propylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	

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Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
				ug/kg	ug/kg			
Sample ID: IKF0951-01 (SB1-2-2.5 - Soil)								
Styrene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1,1,2-Tetrachloroethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1,2,2-Tetrachloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Tetrachloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Toluene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2,3-Trichlorobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2,4-Trichlorobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1,1-Trichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1,2-Trichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Trichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Trichlorofluoromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2,3-Trichloropropane	EPA 8260B	I1F2825	10	ND	1	6/28/01	6/28/01	
1,2,4-Trimethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3,5-Trimethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Vinyl chloride	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
o-Xylene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
m,p-Xylenes	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Surrogate: Dibromofluoromethane (85-125%)				105 %				
Surrogate: Toluene-d8 (80-120%)				101 %				
Surrogate: 4-Bromofluorobenzene (80-120%)				103 %				

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 Patty Mata
 Project Manager

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Environ-Irvine
 2010 Main Street, 9th Floor
 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting	Sample	Dilution	Date	Date	Data
			Limit	Result				
			ug/kg	ug/kg				
Sample ID: IKF0951-02 (SB1-5-5.5 - Soil)								
Benzene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
Bromobenzene	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
Bromochloromethane	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
Bromodichloromethane	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
Bromoform	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
Bromomethane	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
n-Butylbenzene	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
sec-Butylbenzene	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
tert-Butylbenzene	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
Carbon tetrachloride	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
Chlorobenzene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
Chloroethane	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
Chloroform	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
Chloromethane	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
2-Chlorotoluene	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
4-Chlorotoluene	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
Dibromochloromethane	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
1,2-Dibromo-3-chloropropane	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
1,2-Dibromoethane (EDB)	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
Dibromomethane	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
1,2-Dichlorobenzene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
1,3-Dichlorobenzene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
1,4-Dichlorobenzene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
Dichlorodifluoromethane	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
1,1-Dichloroethane	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
1,2-Dichloroethane	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
1,1-Dichloroethene	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
cis-1,2-Dichloroethene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
trans-1,2-Dichloroethene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
1,2-Dichloropropane	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
1,3-Dichloropropane	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
2,2-Dichloropropane	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
1,1-Dichloropropene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
cis-1,3-Dichloropropene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
trans-1,3-Dichloropropene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
Ethylbenzene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
Hexachlorobutadiene	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
Isopropylbenzene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
p-Isopropyltoluene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	
Methylene chloride	EPA 8260B	I1F2908	20	ND	1	6/29/01	6/29/01	
Naphthalene	EPA 8260B	I1F2908	5.0	ND	1	6/29/01	6/29/01	
n-Propylbenzene	EPA 8260B	I1F2908	2.0	ND	1	6/29/01	6/29/01	

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Environ-Irvine
 2010 Main Street, 9th Floor
 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
			ug/kg	ug/kg				
Sample ID: IKF0951-02 (SB1-5-5.5 - Soil)								
Styrene	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
1,1,1,2-Tetrachloroethane	EPA 8260B	IIF2908	5.0	ND	1	6/29/01	6/29/01	
1,1,2,2-Tetrachloroethane	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
Tetrachloroethene	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
Toluene	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
1,2,3-Trichlorobenzene	EPA 8260B	IIF2908	5.0	ND	1	6/29/01	6/29/01	
1,2,4-Trichlorobenzene	EPA 8260B	IIF2908	5.0	ND	1	6/29/01	6/29/01	
1,1,1-Trichloroethane	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
1,1,2-Trichloroethane	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
Trichloroethene	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
Trichlorofluoromethane	EPA 8260B	IIF2908	5.0	ND	1	6/29/01	6/29/01	
1,2,3-Trichloropropane	EPA 8260B	IIF2908	10	ND	1	6/29/01	6/29/01	
1,2,4-Trimethylbenzene	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
1,3,5-Trimethylbenzene	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
Vinyl chloride	EPA 8260B	IIF2908	5.0	ND	1	6/29/01	6/29/01	
o-Xylene	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
m,p-Xylenes	EPA 8260B	IIF2908	2.0	ND	1	6/29/01	6/29/01	
Surrogate: Dibromofluoromethane (85-125%)				96.8 %				
Surrogate: Toluene-d8 (80-120%)				101 %				
Surrogate: 4-Bromofluorobenzene (80-120%)				85.4 %				

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Environ-Irvine
 2010 Main Street, 9th Floor
 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting	Sample	Dilution	Date	Date	Data
			Limit	Result				
			ug/kg	ug/kg				
Sample ID: IKF0951-03 (SB1-9.2-9.7 - Soil)								
Benzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromochloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromodichloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromoform	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromomethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
sec-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
tert-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Carbon tetrachloride	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloroethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chloroform	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
2-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
4-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Dibromochloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dibromo-3-chloropropane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2-Dibromoethane (EDB)	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dibromomethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,4-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dichlorodifluoromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
cis-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
2,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
cis-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Ethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Hexachlorobutadiene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Isopropylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
p-Isopropyltoluene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Methylene chloride	EPA 8260B	I1F2825	20	ND	1	6/28/01	6/28/01	
Naphthalene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Propylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	

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Environ-Irvine
 2010 Main Street, 9th Floor
 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
				ug/kg	ug/kg			
Sample ID: IKF0951-03 (SB1-9.2-9.7 - Soil)								
Styrene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1,1,2-Tetrachloroethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1,2,2-Tetrachloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Tetrachloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Toluene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2,3-Trichlorobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2,4-Trichlorobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1,1-Trichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1,2-Trichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Trichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Trichlorofluoromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2,3-Trichloropropane	EPA 8260B	I1F2825	10	ND	1	6/28/01	6/28/01	
1,2,4-Trimethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3,5-Trimethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Vinyl chloride	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
o-Xylene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
m,p-Xylenes	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Surrogate: Dibromofluoromethane (85-125%)								109 %
Surrogate: Toluene-d8 (80-120%)								102 %
Surrogate: 4-Bromofluorobenzene (80-120%)								100 %

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Environ-Irvine
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 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
			ug/kg	ug/kg				
Sample ID: IKF0951-04 (SB1-13-13.5 - Soil)								
Benzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromochloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromodichloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromoform	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromomethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
sec-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
tert-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Carbon tetrachloride	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloroethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chloroform	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
2-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
4-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Dibromochloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dibromo-3-chloropropane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2-Dibromoethane (EDB)	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dibromomethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,4-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dichlorodifluoromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
cis-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
2,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
cis-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Ethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Hexachlorobutadiene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Isopropylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
p-Isopropyltoluene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Methylene chloride	EPA 8260B	I1F2825	20	ND	1	6/28/01	6/28/01	
Naphthalene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Propylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	

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Environ-Irvine
 2010 Main Street, 9th Floor
 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
			ug/kg	ug/kg				
Sample ID: IKF0951-04 (SB1-13-13.5 - Soil)								
Styrene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1,1,2-Tetrachloroethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1,2,2-Tetrachloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Tetrachloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Toluene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2,3-Trichlorobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2,4-Trichlorobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1,1-Trichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1,2-Trichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Trichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Trichlorofluoromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2,3-Trichloropropane	EPA 8260B	I1F2825	10	ND	1	6/28/01	6/28/01	
1,2,4-Trimethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3,5-Trimethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Vinyl chloride	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
o-Xylene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
m,p-Xylenes	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Surrogate: Dibromofluoromethane (85-125%)								108 %
Surrogate: Toluene-d8 (80-120%)								102 %
Surrogate: 4-Bromofluorobenzene (80-120%)								100 %

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Environ-Irvine
 2010 Main Street, 9th Floor
 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
			ug/kg	ug/kg				
Sample ID: IKF0951-05 (SB2-2-2.5 - Soil)								
Benzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromochloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromodichloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromoform	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromomethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
sec-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
tert-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Carbon tetrachloride	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloroethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chloroform	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
2-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
4-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Dibromochloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dibromo-3-chloropropane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2-Dibromoethane (EDB)	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dibromomethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,4-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dichlorodifluoromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
cis-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
2,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
cis-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Ethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Hexachlorobutadiene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Isopropylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
p-Isopropyltoluene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Methylene chloride	EPA 8260B	I1F2825	20	ND	1	6/28/01	6/28/01	
Naphthalene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Propylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	

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Environ-Irvine
 2010 Main Street, 9th Floor
 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting	Sample	Dilution	Date	Date	Data
			Limit	Result				
			ug/kg	ug/kg				
Sample ID: IKF0951-05 (SB2-2-2.5 - Soil)								
Styrene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1,1,2-Tetrachloroethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1,2,2-Tetrachloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Tetrachloroethene	EPA 8260B	I1F2825	2.0	18	1	6/28/01	6/28/01	
Toluene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2,3-Trichlorobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2,4-Trichlorobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1,1-Trichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1,2-Trichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Trichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Trichlorofluoromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2,3-Trichloropropane	EPA 8260B	I1F2825	10	ND	1	6/28/01	6/28/01	
1,2,4-Trimethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3,5-Trimethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Vinyl chloride	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
o-Xylene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
m,p-Xylenes	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Surrogate: Dibromofluoromethane (85-125%)				108 %				
Surrogate: Toluene-d8 (80-120%)				102 %				
Surrogate: 4-Bromofluorobenzene (80-120%)				102 %				

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Environ-Irvine
 2010 Main Street, 9th Floor
 Irvine, CA 92614
 Attention: Bitu Tabatabai

Project ID: Valley Alhambra
 04-9065A
 Report Number: IKF0951

Sampled: 06/22/01
 Received: 06/22/01

VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
			ug/kg	ug/kg				
Sample ID: IKF0951-06 (SB2-5-5.5 - Soil)								
Benzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromobenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromochloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromodichloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Bromoform	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Bromomethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
sec-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
tert-Butylbenzene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Carbon tetrachloride	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloroethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Chloroform	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Chloromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
2-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
4-Chlorotoluene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Dibromochloromethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dibromo-3-chloropropane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,2-Dibromoethane (EDB)	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dibromomethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,4-Dichlorobenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Dichlorodifluoromethane	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloroethane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloroethene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
cis-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,2-Dichloroethene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,3-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
2,2-Dichloropropane	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
1,1-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
cis-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
trans-1,3-Dichloropropene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Ethylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Hexachlorobutadiene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
Isopropylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
p-Isopropyltoluene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	
Methylene chloride	EPA 8260B	I1F2825	20	ND	1	6/28/01	6/28/01	
Naphthalene	EPA 8260B	I1F2825	5.0	ND	1	6/28/01	6/28/01	
n-Propylbenzene	EPA 8260B	I1F2825	2.0	ND	1	6/28/01	6/28/01	

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