RECEIVED

2:39 pm, Mar 26, 2009

Alameda County
Environmental Health

ADDENDUM TO SITE INVESTIGATION
AND FIRST QUARTER OF 2009 GROUNDWATER
MONITORING AT THE PROPERTY
LOCATED AT 400 SAN PABLO AVENUE
ALBANY, CALIFORNIA
MARCH 23, 2009

PREPARED FOR:
MR. MURRAY STEVENS
KAMUR INDUSTRIES, INC.
2351 SHORELINE DRIVE
ALAMEDA, CALIFORNIA 94501

BY: ENVIRO SOIL TECH CONSULTATNS 131 TULLY ROAD SAN JOSE, CALIFORNIA 95111

LIST OF TABLES

TABLE 1 ... Summary of Air Samples Results

LIST OF FIGURES

FIGURE 1 ... Site Map Showing Property Layout

FIGURE 2 ... Isocontours of TPHg in Soil Vapor Map

FIGURE 3 ... Isocontrours of TPHg ing Groundwater Map

LIST OF APPENDICES

APPENDIX "A" ... Table 1

APPENDIX "B" ... Figures 1, 2 and 3

APPENDIX "C" ... Analytical Test Reports of Vapor Samples

and Chain-of-Custody Record

| TABLE OF CONTENTS | PAGE NO. |
|--|----------|
| Letter of Transmittal | 1-3 |
| APPENDIX "A" | |
| Table 1 - Summary of Air Samples Results | T1 |
| APPENDIX "B" | |
| Figure 1 - Site Map | F1 |
| Figure 2 - Isocontours of TPHg in Soil Vapor Map | F2 |
| Figure 3 - Isocontrours of TPHg in Groundwater Map | F3 |
| APPENDIX "C" | |

Torrent Laboratory Report and Chain-of-Custody Record



Environmental & Geotechnical Consultants

131 TULLY ROAD, SAN JOSE, CALIFORNIA 95111

Tel: (408) 297-1500 Fax: (408) 292-2116

March 23, 2009

File No. 8-90-421-SI

Mr. Murray Stevens Kamur Industries, Inc. 2351 Shoreline Drive Alameda, California 94501

SUBJECT: ADDENDUM TO SITE INVESTIGATION AND FIRST QUARTER OF 2009 GROUNDWATER MONITORING AT THE PROPERTY

Located at 400 San Pablo Avenue, in Albany, California

Dear Mr. Stevens:

Our report, titled SITE INVESTIGATION AND FIRST QUARTER OF 2009 GROUNDWATER MONITORING reported the results of our field and laboratory work in February 2009. As noted in that report, circumstances prevented our field crew from completing the soil vapor survey prior to the preparation of that report. Therefore, the crew was remobilized on February 26 and three additional vapor probes were installed and sampled. This addendum presents the results of those samples.

Figure 2 shows the location of vapor probes VP-7, VP-8, and VP-9. These locations were requested by the Alameda County Health Care Services Agency-Environmental Health Services (ACHCSA-EHS). The temporary probes were advanced

to a depth of 4 feet. Perforations in the lower 2 feet of the probe allowed soil vapor to enter. A Summa canister was attached to the top end of the probe and was used to evacuate and clear air from the probe. A second Summa canister was then used to collect a sample. The canisters were labeled and transported to the laboratory for analysis.

Table 1 summarizes the laboratory results, Appendix "C" contains the laboratory report, and Figure 2 contours the concentration of Total Petroleum Hydrocarbons in the gasoline range (TPHg) for all nine vapor samples that were collected in early February and late February. The three new probes were located close to existing monitor wells or plugged soil borings where gasoline has previously been detected in the soil and groundwater. Hence, it is not surprising that all three probes found gasoline and its constituents above method detection limits. The highest concentrations were obtained in VP-8, and the lowest concentrations were detected in VP-9. In each case, the Benzene concentration was on the order of 1 to 2% of the TPHg concentration. Fresh gasoline normally contains about 10% Benzene, which could indicate that the gasoline has been weathered and benzene has been lost. However, the laboratory noted that the TPHg concentration was biased in each sample by unidentified light-end hydrocarbons. In the case of VP-7 and VP-8, the laboratory termed these "non-gasoline light-end hydrocarbons" (see Table 1). The laboratory made similar notations on the six vapor samples that were reported in our earlier report. Thus, the low Benzene concentration relative to the TPHg concentration may be due to the inclusion of non-gasoline hydrocarbons rather than loss of Benzene from gasoline. What these non-gasoline hydrocarbons might be is uncertain, because neither gasoline oxygenates (such as MTBE) nor chlorinated solvents (such as PCE or TCE) have been detected in the monitor wells that are adjacent to VP-8 and VP-9 in the past.

The shape of the area impacted by soil vapors is not markedly different from the shape of the area where groundwater is impacted. Comparison of Figure 2 with Figure 3 from our February report shows that both plumes are slightly elongated to the northwest of STMW-1 as well as to the southwest of that well. The maps corroborate each other and confirm that the area around STMW-1 remains significantly impacted.

A copy of this report must be forwarded to Regional Water Quality Control Board-San Francisco Bay Region (RWQCB-SFBR) and Alameda County Health Care Services Agency (ACHCSA) for their comments and recommendations.

If you have any questions or require additional information, please feel free to contact our office at (408) 297-1500 or via email at info@evirosoiltech.com.

Sincerely,

LAWRENCE C. E. #34928

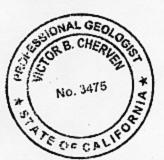
ENVIRO SOIL TECH CONSULTANTS

FRANK HAMEDI-FARD GENERAL MANAGER

11.

VICTOR B. CHERVEN, Ph. D.

PROFESSIONAL GEOLOGIST #3475



APPENDIX "A"

TABLE

TABLE 1 SUMMARY OF AIR SAMPLES RESULTS IN MILLIGRAMS PER CUBIC METER (mg/m³)

| Date | Sample No. | TPHg | В | T | E | X | |
|--------------|------------|-----------------|----------|-----------|-----------|-----------|--|
| 2/03/09 | VP-1 | 31000 a | ND | ND | ND | ND | |
| | | | < 0.0016 | < 0.00189 | < 0.00217 | < 0.00475 | |
| | VP-2 | 190 a | ND | ND | ND | ND | |
| | | | < 0.0016 | < 0.00189 | < 0.00217 | < 0.00475 | |
| | VP-3 | 78 b | ND | ND | ND | ND | |
| | | | < 0.0016 | < 0.00189 | < 0.00217 | < 0.00475 | |
| | VP-4 | 2.6 c | 0.02 | ND | ND | ND | |
| | | | | < 0.00189 | < 0.00217 | < 0.00475 | |
| | VP-5 | 32000 c | 55 | ND | ND | ND | |
| | | | | < 0.00189 | < 0.00217 | < 0.00475 | |
| | VP-6 | 66 c | 0.02 | ND | ND | ND | |
| \downarrow | | | | < 0.00189 | < 0.00217 | < 0.00475 | |
| 2/26/09 | VP-7 | 3600 d | 68 | 29 | 11 | 38.2 | |
| | VP-8 | 130000 d | 1000 | 160 | ND | 100 | |
| l i | | | | | < 0.00217 | | |
| ↓ ↓ | VP-9 | 31 e | 3.1 | 1.5 | 0.4 | 0.94 | |

TPHg – Total Petroleum Hydrocarbons as gasoline

BTEX – Benzene, Toluene, Ethylbenzene, Total Xylenes

ND – Not detected (below laboratory detection limit)

- **a** Sample chromatogram does not resemble gasoline standard pattern. TPH value includes light end non-target compounds within range of C5-C12 quantified as gasoline that biases the quantitation
- **b** Sample chromatogram does not resemble gasoline standard pattern. TPH value due to HVOC discrete peaks within range of C5-C12 quantified as gasoline that biases the quantitation
- c Result reported as a Stoddard solvent but sample chromatogram does not match any requested fuel standard pattern. TPH value due to presence of heavy end unidentified hydrocarbon peaks
- **d** Even though TPH as gasoline constituents are present, sample chromatogram does not resemble gasoline standard pattern. Reported value includes a significant portion of nongasoline light end hydrocarbons within range of C5-C12 quantified as gasoline that biases the quantitation
- **e** Although TPH as gasoline constituents are present, TPH value includes a single peak of non-target compounds (light end) that significantly biases the quantitation

APPENDIX "B"

FIGURES

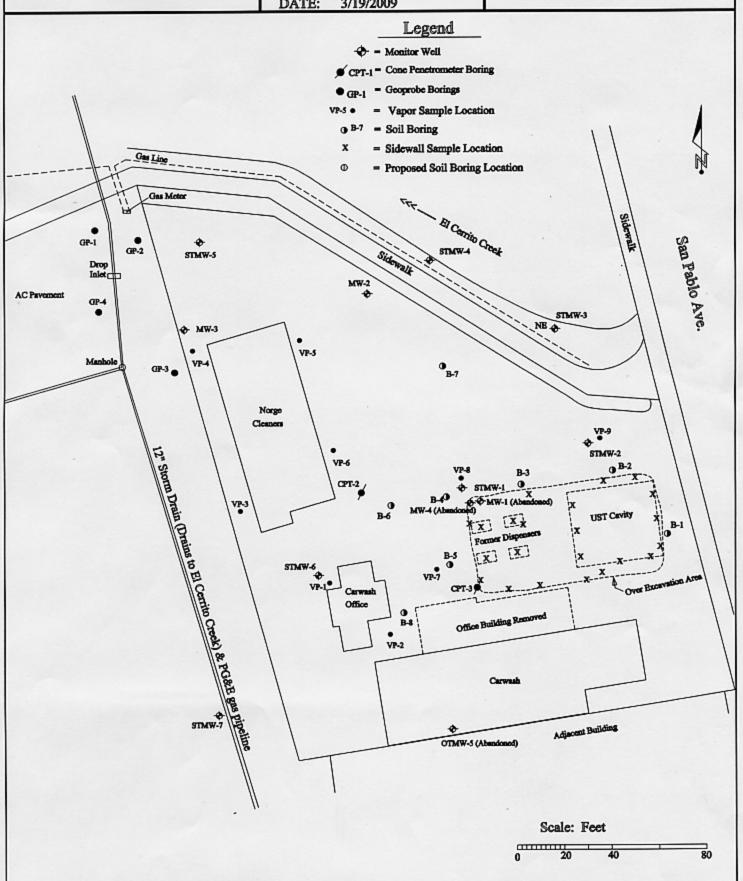
Enviro Soil Tech Consultants

131 Tully Road San Jose, CA 95112 PROJECT
Plaza Car Wash
400 San Pablo Ave
Albany, California

PROJECT # 8-90-421-SI DATE: 3/19/2009 Figure

1

Site Map



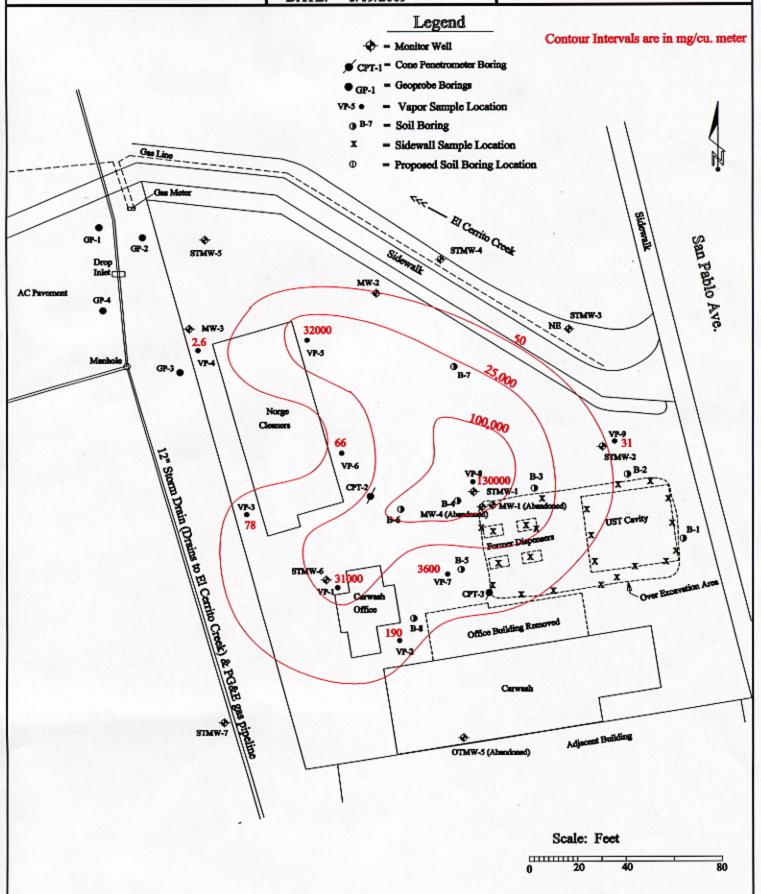
Enviro Soil Tech Consultants

131 Tully Road San Jose, CA 95112 PROJECT
Plaza Car Wash
400 San Pablo Ave
Albany, California

PROJECT # 8-90-421-SI DATE: 3/19/2009 Figure

2

Isocontours of TPH-g in Soil Vapor



Enviro Soil Tech Consultants

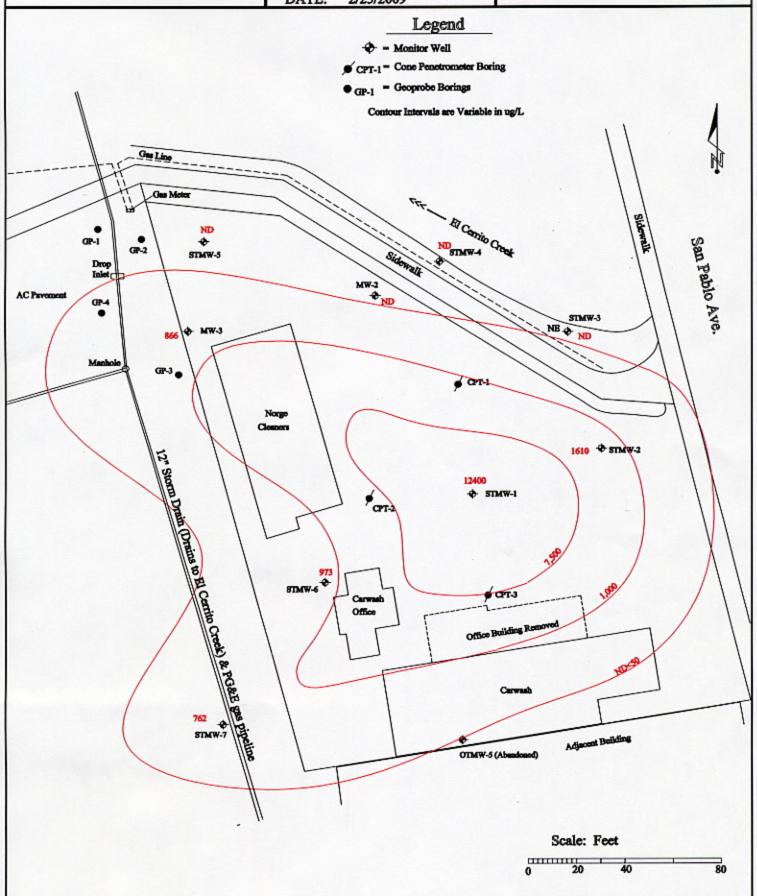
131 Tully Road San Jose, CA 95112 PROJECT
Plaza Car Wash
400 San Pablo Ave
Albany, California

PROJECT # 8-90-421-SI DATE: 2/25/2009 Figure

3

F3

Isocontours of TPH-g in Groundwater, 2/12/2009



APPENDIX "C"

LABORATORY REPORTS



March 06, 2009

Frank Hamedi Enviro Soil Tech Consultants 131 Tully Rd San Jose, CA 95111

TEL: (408) 297-1500 FAX (408) 292-2116

RE: 400 San Pablo Ave

Dear Frank Hamedi:

Order No.: 0902181

Torrent Laboratory, Inc. received 3 samples on 2/27/2009 for the analyses presented in the following report.

All data for associated QC met EPA or laboratory specification(s) except where noted in the case narrative.

Reported data is applicable for only the samples received as part of the order number referenced above.

Torrent Laboratory, Inc, is certified by the State of California, ELAP #1991. If you have any questions regarding these tests results, please feel free to contact the Project Management Team at (408)263-5258;ext: 204.

Sincerely,

483 Sinclair Frontage Rd., Milpitas, CA 95035 | tel: 408.263.5258 | fax: 408.263.8293 | www.torrentlab.com



TORRENT LABORATORY, INC.

483 Sinclair Frontage Road • Milpitas, CA • Phone: (408) 263-5258 • Fax: (408) 263-8293

Visit us at www.torrentlab.com email: analysis@torrentlab.com

Report prepared for: Frank Hamedi

Enviro Soil Tech Consultants

Date Received: 2/27/2009

Date Reported: 3/6/2009

Client Sample ID: VP-7

Lab Sample ID: 0902181-001

Sample Location: 400 San Pablo Ave Date Prepared:

Sample Matrix: AIR

Date/Time Sampled 2/26/2009 7:30:00 PM

| Parameters | Analysis Method | Date Analyzed | RL | Dilution Factor | MRL | Result | Units | Analytical Batch |
|----------------------------|--------------------|------------------|---------|--------------------|--------|--------|-------|---------------------|
| Benzene | TO-15 | 2/27/2009 | 0.00169 | 1000 | 1.7 | 68 | mg/m³ | R18831 |
| Ethyl Benzene | TO-15 | 2/27/2009 | 0.00217 | 1000 | 2.2 | 11 | mg/m³ | R18831 |
| m,p-Xylene | TO-15 | 2/27/2009 | 0.00205 | 1000 | 2.0 | 32 | mg/m³ | R18831 |
| o-xylene | TO-15 | 2/27/2009 | 0.00207 | 1000 | 2.1 | 6.2 | mg/m³ | R18831 |
| Toluene | TO-15 | 2/27/2009 | 0.00189 | 1000 | 1.9 | 29 | mg/m³ | R18831 |
| Surr: 4-Bromofluorobenzene | TO-15 | 2/27/2009 | 0 | 1000 | 65-135 | 92.1 | %REC | R18831 |
| Gasoline | TO-3(MOD) | 3/2/2009 | 0.352 | 1000 | 350 | 3600 | mg/m³ | G18846 |

Note: Even though TPH as Gasoline constituents are present, sample chromatogram does not resemble gasoline standard pattern. Reported value includes a significant portion of non-gasoline light end hydrocarbons within range of C5-C12 quantified as Gasoline that biases the quantitation

Report prepared for: Frank Hamedi **Date Received:** 2/27/2009

Enviro Soil Tech Consultants **Date Reported:** 3/6/2009

Client Sample ID: VP-8 Lab Sample ID: 0902181-002

Sample Location: 400 San Pablo Date Prepared:

Sample Matrix: AIR

Date/Time Sampled 2/26/2009 6:40:00 PM

| Parameters | Analysis Method | Date Analyzed | RL | Dilution Factor | MRL | Result | Units | Analytical Batch |
|----------------------------|--------------------|------------------|---------|--------------------|--------|--------|-------|---------------------|
| Benzene | TO-15 | 2/27/2009 | 0.00169 | 10000 | 17 | 1000 | mg/m³ | R18831 |
| Ethyl Benzene | TO-15 | 2/27/2009 | 0.00217 | 10000 | 22 | ND | µg/m³ | R18831 |
| m,p-Xylene | TO-15 | 2/27/2009 | 0.00205 | 10000 | 20 | 100 | mg/m³ | R18831 |
| o-xylene | TO-15 | 2/27/2009 | 0.00207 | 10000 | 21 | ND | μg/m³ | R18831 |
| Toluene | TO-15 | 2/27/2009 | 0.00189 | 10000 | 19 | 160 | mg/m³ | R18831 |
| Surr: 4-Bromofluorobenzene | TO-15 | 2/27/2009 | 0 | 10000 | 65-135 | 94.6 | %REC | R18831 |
| Gasoline | TO-3(MOD) | 3/2/2009 | 0.352 | 20000 | 7000 | 130000 | mg/m³ | G18846 |

Note: Even though TPH as Gasoline constituents are present, sample chromatogram does not resemble gasoline standard pattern. Reported value includes a significant portion of non-gasoline light end hydrocarbons within range of C5-C12 quantified as Gasoline that biases the quantitation

Report prepared for: Frank Hamedi Date Received: 2/27/2009

Enviro Soil Tech Consultants **Date Reported:** 3/6/2009

Client Sample ID: VP-9 Lab Sample ID: 0902181-003

Sample Location: 400 San Pablo Date Prepared:

Sample Matrix: AIR

Date/Time Sampled 2/26/2009 5:50:00 PM

| Parameters | Analysis Method | Date Analyzed | RL | Dilution Factor | MRL | Result | Units | Analytical Batch |
|----------------------------|--------------------|------------------|---------|--------------------|--------|--------|-------|---------------------|
| Benzene | TO-15 | 2/27/2009 | 0.00169 | 50 | 0.084 | 3.1 | mg/m³ | R18831 |
| Ethyl Benzene | TO-15 | 2/27/2009 | 0.00217 | 50 | 0.11 | 0.40 | mg/m³ | R18831 |
| m,p-Xylene | TO-15 | 2/27/2009 | 0.00205 | 50 | 0.10 | 0.74 | mg/m³ | R18831 |
| o-xylene | TO-15 | 2/27/2009 | 0.00207 | 50 | 0.10 | 0.20 | mg/m³ | R18831 |
| Toluene | TO-15 | 2/27/2009 | 0.00189 | 50 | 0.094 | 1.5 | mg/m³ | R18831 |
| Surr: 4-Bromofluorobenzene | TO-15 | 2/27/2009 | 0 | 50 | 65-135 | 96.4 | %REC | R18831 |
| Gasoline | TO-3(MOD) | 3/2/2009 | 0.352 | 50 | 18 | 31 | mg/m³ | G18846 |

Note: Although TPH as Gasoline constituents are present, TPH value includes a single peaks of non-target compounds (light end) that significantly biases the quantitation.

Definitions, legends and Notes

| Note | Description |
|----------|---|
| ug/kg | Microgram per kilogram (ppb, part per billion). |
| ug/L | Microgram per liter (ppb, part per billion). |
| mg/kg | Milligram per kilogram (ppm, part per million). |
| mg/L | Milligram per liter (ppm, part per million). |
| LCS/LCSD | Laboratory control sample/laboratory control sample duplicate. |
| MDL | Method detection limit. |
| MRL | Modified reporting limit. When sample is subject to dilution, reporting limit times dilution factor yields MRL. |
| MS/MSD | Matrix spike/matrix spike duplicate. |
| N/A | Not applicable. |
| ND | Not detected at or above detection limit. |
| NR | Not reported. |
| QC | Quality Control. |
| RL | Reporting limit. |
| % RPD | Percent relative difference. |
| а | pH was measured immediately upon the receipt of the sample, but it was still done outside the holding time. |
| sub | Analyzed by subcontracting laboratory, Lab Certificate # |

Torrent Laboratory, Inc.

Date: 06-Mar-09

CLIENT: Enviro Soil Tech Consultants

Work Order: 0902181

400 San Pablo Ave **Project:**

ANALYTICAL QC SUMMARY REPORT

BatchID: G18846

| Sample ID MB-G-G18846 Client ID: ZZZZZ | SampType: MBLK Batch ID: G18846 | TestCode: TO-3Gas (MO Units: ppbv TestNo: TO-3(MOD) | Prep Date: 3/2/2009 Analysis Date: 3/2/2009 | RunNo: 18846 SeqNo: 271729 |
|--|----------------------------------|--|---|---|
| Analyte | Result | PQL SPK value SPK Ref Val | %REC LowLimit HighLimit RPD Ref Val | %RPD RPDLimit Qual |
| Gasoline | ND | 100 | | |
| Sample ID LCS-G-G18846 Client ID: ZZZZZ | SampType: LCS Batch ID: G18846 | TestCode: TO-3Gas (MO Units: ppbv TestNo: TO-3(MOD) | Prep Date: 3/2/2009 Analysis Date: 3/2/2009 | RunNo: 18846 SeqNo: 271734 |
| Analyte | Result | PQL SPK value SPK Ref Val | %REC LowLimit HighLimit RPD Ref Val | %RPD RPDLimit Qual |
| Gasoline | 483.6 | 100 500 0 | 96.7 50 150 | |
| Sample ID LCSD-G-G18846 Client ID: ZZZZZ | SampType: LCSD Batch ID: G18846 | TestCode: TO-3Gas (MO Units: ppbv TestNo: TO-3(MOD) | Prep Date: 3/2/2009 Analysis Date: 3/2/2009 | RunNo: 18846 SeqNo: 271735 |
| Analyte | Result | PQL SPK value SPK Ref Val | %REC LowLimit HighLimit RPD Ref Val | %RPD RPDLimit Qual |
| Gasoline | 495.2 | 100 500 0 | 99.0 50 150 483.6 | 2.37 30 |

RPD outside accepted recovery limits

Analyte detected below quantitation limits

CLIENT: Enviro Soil Tech Consultants

Work Order: 0902181

400 San Pablo Ave **Project:**

ANALYTICAL QC SUMMARY REPORT

BatchID: R18831

| Sample ID MB-R18831 | SampType: MBLK | TestCode: | TO-15 | Units: ppbv | | Prep Dat | e: 2/26/2 0 | 009 | RunNo: 188 | 331 | |
|----------------------------|----------------------|-----------|----------|-------------|------|--------------|--------------------|-------------|----------------------|----------|------|
| Client ID: ZZZZZ | Batch ID: R18831 | TestNo: | TO-15 | | | Analysis Dat | e: 2/26/2 0 | 009 | SeqNo: 27 1 | 1560 | |
| Analyte | Result | PQL S | PK value | SPK Ref Val | %REC | LowLimit | HighLimit | RPD Ref Val | %RPD | RPDLimit | Qual |
| Benzene | ND | 0.50 | | | | | | | | | |
| Ethyl Benzene | ND | 0.50 | | | | | | | | | |
| m,p-Xylene | ND | 0.50 | | | | | | | | | |
| o-xylene | ND | 0.50 | | | | | | | | | |
| Toluene | ND | 0.50 | | | | | | | | | |
| Surr: 4-Bromofluorobenzene | 19.79 | 0 | 20 | 0 | 99.0 | 65 | 135 | | | | |
| Sample ID LCS-R18831 | SampType: LCS | TestCode: | TO-15 | Units: ppbv | | Prep Dat | e: 2/26/2 0 | 009 | RunNo: 188 | 331 | |
| Client ID: ZZZZZ | Batch ID: R18831 | TestNo: | TO-15 | | | Analysis Dat | e: 2/26/2 0 | 009 | SeqNo: 271561 | | |
| Analyte | Result | PQL S | PK value | SPK Ref Val | %REC | LowLimit | HighLimit | RPD Ref Val | %RPD | RPDLimit | Qual |
| Benzene | 21.13 | 0.50 | 20 | 0 | 106 | 65 | 135 | | | | |
| Ethyl Benzene | 17.76 | 0.50 | 20 | 0 | 88.8 | 65 | 135 | | | | |
| m,p-Xylene | 36.48 | 0.50 | 40 | 0 | 91.2 | 65 | 135 | | | | |
| o-xylene | 17.85 | 0.50 | 20 | 0 | 89.2 | 65 | 135 | | | | |
| Toluene | 17.11 | 0.50 | 20 | 0 | 85.6 | 65 | 135 | | | | |
| Surr: 4-Bromofluorobenzene | 18.21 | 0 | 20 | 0 | 91.0 | 65 | 135 | | | | |
| Sample ID LCSD-R18831 | SampType: LCSD | TestCode: | TO-15 | Units: ppbv | | Prep Dat | e: 2/26/2 0 | 009 | RunNo: 188 | 331 | |
| Client ID: ZZZZZ | Batch ID: R18831 | TestNo: | TO-15 | | | Analysis Dat | e: 2/26/2 0 | 009 | SeqNo: 27 1 | 1562 | |
| Analyte | Result | PQL S | PK value | SPK Ref Val | %REC | LowLimit | HighLimit | RPD Ref Val | %RPD | RPDLimit | Qual |
| Benzene | 20.52 | 0.50 | 20 | 0 | 103 | 65 | 135 | 21.13 | 2.93 | 30 | |
| Ethyl Benzene | 18.37 | 0.50 | 20 | 0 | 91.8 | 65 | 135 | 17.76 | 3.38 | 30 | |
| m,p-Xylene | 37.74 | 0.50 | 40 | 0 | 94.4 | 65 | 135 | 36.48 | 3.40 | 30 | |
| o-xylene | 18.49 | 0.50 | 20 | 0 | 92.5 | 65 | 135 | 17.85 | 3.52 | 30 | |
| Toluene | 17.51 | 0.50 | 20 | 0 | 87.6 | 65 | 135 | 17.11 | 2.31 | 30 | |
| Surr: 4-Bromofluorobenzene | 18.79 | 0 | 20 | 0 | 94.0 | 65 | 135 | 0 | 0 | 30 | |

Value above quantitation range Qualifiers:

ND Not Detected at the Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Analyte detected below quantitation limits

Spike Recovery outside accepted recovery limits

Page 2 of 2

Torrent Laboratory, Inc.

WORK ORDER Summary

02-Mar-09

Work Order 0902181

Client ID: ENVIRO SOIL TECH CONSULTA

Project: 400 San Pablo Ave

QC Level:

Comments: 5 day TAT!! Report in mg/m3

| Sample ID | Client Sample ID | Collection Date | Date Received | Date Due | Matrix | Test Code | Hld | MS | SEL | Sub | Storage |
|--------------|------------------|----------------------|---------------|----------|--------|---------------|-----|----|----------|-----|---------|
| 0902181-001A | VP-7 | 2/26/2009 7:30:00 PM | 2/27/2009 | 3/5/2009 | Air | TO-15 PETROLE | | | ✓ | | ORG |
| | | | | 3/5/2009 | | TO-3GAS (MOD) | | | ~ | | ORG |
| 0902181-002A | VP-8 | 2/26/2009 6:40:00 PM | | 3/5/2009 | | TO-15 PETROLE | | | ~ | | ORG |
| | | | | 3/5/2009 | | TO-3GAS (MOD) | | | ~ | | ORG |
| 0902181-003A | VP-9 | 2/26/2009 5:50:00 PM | | 3/5/2009 | | TO-15 PETROLE | | | ~ | | ORG |
| | | | | 3/5/2009 | | TO-3GAS (MOD) | | | ~ | | ORG |

| | | | | | | CHA | IN OF CUS | TODY | REC | ORD | | |
|---------------|---------------|------------|------------|------------|----------------------------|-------------------------------------|-----------|-------------|--------------|-------------------|---------|--------------------------------------|
| PROJ 8-90- | NO. 421-SI | 400 | NAN Sar | iE Part | olo Avenu | e, Alberry | | | SAS | 2)/0 | | ///0902181 |
| SAMPLE | RS: (Sign | ature) · | # | 1 | | | | S. A. A. | | | | REMARKS |
| NO | | TIME | | WATE | | LOCATION | CANISTE | 1/1 | | 7/ | | |
| A i | 2/26/09 | 7:30 p | ^ |] \ | VP | -7 | 1 | l y | \mathbf{x} | | | EDF #T0608501689 |
| A 2 | | 6:400 | | | VP | -8 | 10 | K | \checkmark | | | |
| 3 | | 5:50 | | | VP | -9 | | $ \forall$ | Δ | | | |
| | | 1,-9 | | | | | | | | | | |
| | | | | | | | | | T | | | * Please report the result |
| | | | | | | | | | | | | in ma/m3 * " |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | 1 | | | | | | | | | | | |
| | | | | | | <u> </u> | | | | 1 1 | | |
| | | | _ | _ | | | | | | + | | |
| , , | | | | | | ····· | | | | + | | |
| Relinquis | shed by: | Signature) | | 2/. | Date / Time 27/09 /2:30 | Received by: (Signatu | | Relin | quished | l by: <i>(Sig</i> | nature) | Date / Time Receive by: (Signature) |
| Relinquis | sted by | Signature) | | | | Received by: (Signatu | | Relin | quished | by: (Sign | nature) | Date / Time Received by: (Signature) |
| Relinquis | shed by: (| Signature) | | | Date / Time | Received for Laborat (Signature) | tory by: | | Date / | Time | Rem | lease send lab report to |
| | ENV | | | | CH CONSU | | , | - | | | TEV | ank Hamedi |

131 TULLY ROAD, SAN JOSE; CALIFORNIA 95111
Tel: (408) 297-1500 Fax: (408) 292-2116

Drop-off