

9B98908

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US-EPA ID No.

140318

2. Page 1 of 1

3. Generator's Name and Mailing Address  
Griffon Corporation --  
100 Jericho Quadrangle  
Jericho, NY 11753  
4. Generator's Phone ( 516 ) 822-4820

5. Transporter 1 Company Name  
BV Construction

6. US EPA ID Number

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address  
Lancaster Landfill  
600 E. Ave F  
Lancaster, CA 93435-8412

10. US EPA ID Number

C. Facility's Phone  
661-945-5944

11. Waste Shipping Name and Description

12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol

a. Non-Hazardous Waste Solid (Soil)

0 0 1 D T 0 0 0 1 8 Y

GENERATOR

D. Additional Descriptions for Materials Listed Above

Profile # LL041206

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

Site Address: 2930 E. Maria St., Rancho Dominguez, CA  
Wear Proper Personal Protective Equipment When Handling  
24 Hour Emergency No. (CHEMTREC) (800) 424-9300 Or Equivalent

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name Paul Salmons as agent for Griffon Corp. Signature Paul Salmons Month Day Year 04/14/06

17. Transporter 1 Acknowledgement of Receipt of Material  
Printed/Typed Name Juan Corona J. Corona Signature Juan Corona Month Day Year 04/14/06

18. Transporter 2 Acknowledgement of Receipt of Material  
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

23.3 TONS

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in item 19.

Printed/Typed Name Signature M M Month Day Year 4/15/06

TRANSPORTER FACILITY

(DRIVER: PLEASE SIGN BELOW)

C9

7270056

Welcome to the Lancaster Landfill

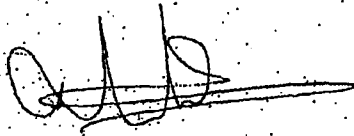
Hours: 6:00-4:45 (M-F)  
6:00-1:45 (Sat)

04

(PLEASE SIGN HERE)

LOCATION: County  
LANCASTER LA COUNTY

ST Pct  
CA 100%

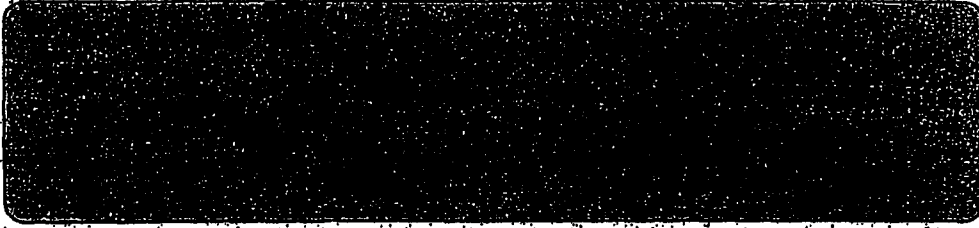


GROSS: 44.480  
TARE: 18.990

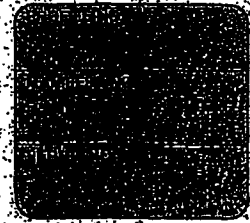
Oper Time Date

In: MAM 09:01 AM 04/14/2006

NET: 25.490 Out: MAM 09:01 AM 04/14/2006



GRIFFON CORP



CUSTOMER:  
KETTLEMAN  
600 E AVE F

LANCASTER

CA 93585

| NO  | DESCRIPTION     | AMOUNT | T |
|-----|-----------------|--------|---|
| 472 | COVER SOIL/ROCK | 20.00  | T |
|     | TOTAL GATE FEE: |        |   |

OFFICE

7270056 (10/1)  
The Perian Company

9 PLS 08

**NON-HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No. **14018**

2. Page 1 of 1

3. Generator's Name and Mailing Address  
**Griffon Corporation -  
100 Jericho Quadrangle  
Jericho, NY 11753**

4. Generator's Phone **(516) 822-4820**

5. Transporter 1 Company Name  
**B. U. Construction**

6. US EPA ID Number

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address  
**Lancaster Landfill  
500 E. Ave E  
Lancaster, CA 93435-8412**

10. US EPA ID Number

C. Facility's Phone  
**661-945-5944**

11. Waste Shipping Name and Description

12. Containers  
No. Type

**Non-Hazardous Waste, Solid (Soil)**

13. Total Quantity  
**0 0 1 D T 0 0 0 1 6**

14. Unit Wt/Val  
**Y**

b.

c.

D. Additional Descriptions for Materials Listed Above  
**Profile # LL041206**

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information  
**Site Address: 2930 E. Maria St., Rancho Dominguez, CA  
Wear Proper Personal Protective Equipment When Handling  
24 Hour Emergency No. (CHEMTREC) (800) 424-9300 Or Equivalent**

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name  
**Raul Salinas Esq. as agent for Griffon Corp**

Signature  
*Raul Salinas*

Month Day Year  
**08/18/06**

17. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name  
**Victor Garcia**

Signature  
*Victor Garcia*

Month Day Year  
**08/18/06**

18. Transporter 2 Acknowledgement of Receipt of Materials  
Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space  
**25.49 Tons**

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

Printed/Typed Name

Signature  
*M M*

Month Day Year  
**9/18/06**

**(DRIVER: PLEASE SIGN BELOW)**

7270058

Welcome to the Lancaster Landfill.  
Hours: 6:00-4:45 (M-F)  
6:00-1:45 (Sat)



(PLEASE SIGN HERE)

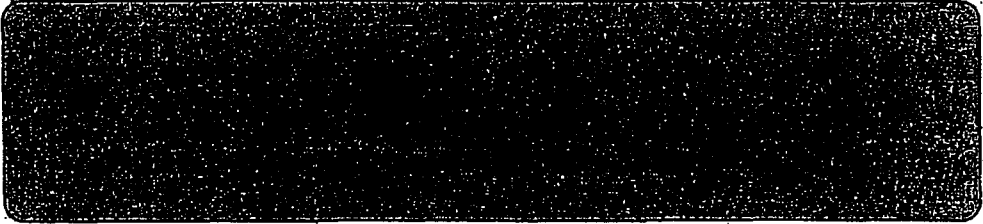
LOCATION: LSC ID County  
RANCHO D LA COUNTY

ST Pct  
CA 100%

GROSS: 36.250  
TARE: 16.640

Oper Time Date  
In: MAM 08:52 AM 04/14/2006  
Out: MAM 09:04 AM 04/14/2006

NET: 19.610

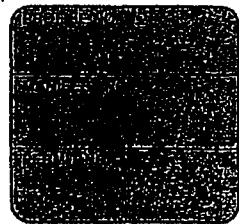


GRIFFON CORP



CUSTOMER:

KETTLEMAN  
600 E AVE F



LANCASTER

CA 93585

| LOAD # | DESCRIPTION     | AMOUNT |  |
|--------|-----------------|--------|--|
| 472    | COVER SBIL/ROCK | 20.00  |  |
|        | TOTAL GATE FEE: |        |  |

OFFICE

7270058 (13) F  
Lancaster Company

4D35004

|  |                      |   |                                |                            |
|--|----------------------|---|--------------------------------|----------------------------|
| <b>NON-HAZARDOUS WASTE MANIFEST</b>  |                      | 1. Generator's US EPA ID No.              | Manifest Document No.<br>11017 | 2. Page 1 of 1             |
| 3. Generator's Name and Mailing Address<br>Griffon Corporation --<br>100 Jericho Quadrangle<br>Jericho, NY 11753   |                      |   |                                |                            |
| 4. Generator's Phone ( 516 ) 822-4820  |                      |   |                                |                            |
| 5. Transporter 1 Company Name<br>BV Const.   | 6. US EPA ID Number  | A. Transporter's Phone                    |                                |                            |
| 7. Transporter 2 Company Name  | 8. US EPA ID Number  | B. Transporter's Phone                    |                                |                            |
| 9. Designated Facility Name and Site Address<br>Lancaster Landfill<br>600 E. Ave F<br>Lancaster, CA 93435-8412   | 10. US EPA ID Number | C. Facility's Phone<br>661-945-5944       |                                |                            |
| 11. Waste Shipping Name and Description  |                      | 12. Containers                            | 13. Total Quantity             | 14. Unit Wt/Vol            |
| a. Non-Hazardous Waste Solid (Soil)  |                      | No. Type                                  |                                |                            |
|  |                      | 0 0 1 D T                                 | 0 0 0 1 8                      | Y                          |
| b.   |                      |   |                                |                            |
| c.   |                      |   |                                |                            |
| d.   |                      |   |                                |                            |
| D. Additional Descriptions for Materials Listed Above<br>Profile # LL041206  |                      | E. Handling Codes for Wastes Listed Above |                                |                            |
| 15. Special Handling Instructions and Additional information<br>Site Address: 2930 E. Maria St., Rancho Dominguez, CA<br>Wear Proper Personal Protective Equipment When Handling<br>24 Hour Emergency No. (CHEMTREC (800) 424-9300 Or Equivalent |                      |   |                                |                            |
| 16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.   |                      |   |                                |                            |
| Printed/Typed Name<br>Paul Salmonsen   |                      | Signature<br>Paul Salmonsen               |                                | Month Day Year<br>04 14 06 |
| 17. Transporter 1 Acknowledgement of Receipt of Materials  |                      |   |                                |                            |
| Printed/Typed Name<br>RICHARD DELTA  |                      | Signature                                 |                                | Month Day Year<br>4 14 06  |
| 18. Transporter 2 Acknowledgement of Receipt of Materials  |                      |   |                                |                            |
| Printed/Typed Name   |                      | Signature                                 |                                | Month Day Year             |
| 19. Discrepancy Indication Space<br>19.61 TONS   |                      |   |                                |                            |
| 20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.   |                      |   |                                |                            |
| Printed/Typed Name   |                      | Signature                                 |                                | Month Day Year<br>19 14 06 |

GENERATOR

TRANSPORTER

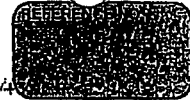
FACILITY

ORIGINAL - RETURN TO GENERATOR

**(DRIVER: PLEASE SIGN BELOW)**

72702

Welcome to the Lancaster Landfill  
Hours: 6:00-4:45 (M-F)  
6:00-1:45 (Sat)



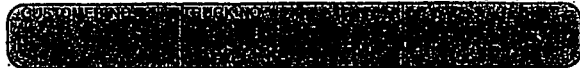
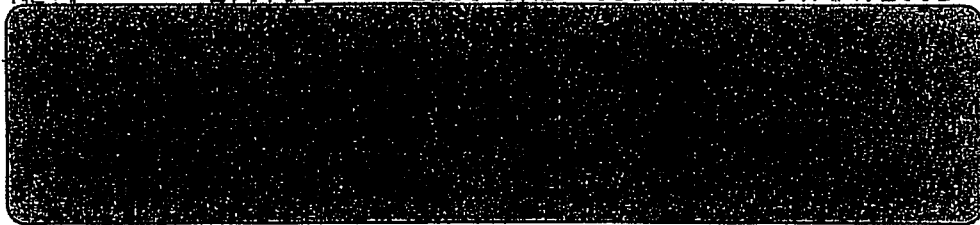
(PLEASE SIGN HERE)

LOCATION: County ST Pct  
 RANCHO D LA COUNTY CA 100%

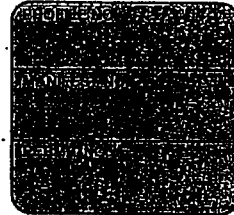
*[Signature]*

GROSS: 44.340  
 TARE: 16.640  
 NET: 27.700

| Oper     | Time     | Date       |
|----------|----------|------------|
| In: JMS  | 01:54 PM | 04/14/2006 |
| Out: JMS | 01:54 PM | 04/14/2006 |



CUSTOMER:  
 KETTLEMAN  
 600 E AVE F  
 LANCASTER CA 93535



| NO  | DESCRIPTION     | QUANTITY | PRICE       | AMOUNT |
|-----|-----------------|----------|-------------|--------|
| 472 | COVER SOIL/ROCK |          | 20.00       |        |
|     | TOTAL           |          | GATE FEE:.. |        |

9.D25064

**NON-HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document # **11015**

2. Page 1 of 1

3. Generator's Name and Mailing Address

Griffon Corporation - -  
100 Jericho Quadrangle  
Jericho, NY 11753

4. Generator's Phone (516) 822-4820

5. Transporter 1 Company Name

**BV CONST.**

6. US EPA ID Number

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

Lancaster Landfill  
600 E. Ave F  
Lancaster, CA 93435-8412

10. US EPA ID Number

C. Facility's Phone

661-945-5944

11. Waste Shipping Name and Description

a. Non-Hazardous Waste Solid (Soil)

| 12. Containers No. | Type | 13. Total Quantity | 14. Unit Wt/Vol |
|--------------------|------|--------------------|-----------------|
| 001                | D    | 0001               | B               |
|                    |      |                    | Y               |

D. Additional Descriptions for Materials Listed Above

Profile # LL041206

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

Site Address: 2930 E. Maria St., Rancho Dominguez, CA  
Wear Proper Personal Protective Equipment When Handling  
24 Hour Emergency No. (CHEMTREC (800) 424-9300 Or Equivalent

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

**Paul Salmons** *as agent for Griffon*

Signature

*Paul Salmons*

Month Day Year

10/4/14/06

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

**ALVARO BOLTON** *UP & DOWN*

Signature

*[Signature]*

Month Day Year

10/4/14/06

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

27.70

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

Printed/Typed Name

Signature

*[Signature]*

Month Day Year

04/14/06

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL - RETURN TO GENERATOR

**ATTACHMENT D**  
**Laboratory Reports and Chains of Custody**



**EXHIBIT B**

**TRAK Environmental Group**  
3637 B Arundell Circle  
Ventura California 93003

Telephone 805 650 5333  
Facsimile 805 650 7213

**TRAK**

January 15, 2009

Mr. Jeffrey Hu  
California Regional Water Quality Control Board.  
Los Angeles Region  
320 West Fourth Street, Suite 200  
Los Angeles, California 90013

**Fourth Quarter 2008 Combined Status Report, Former Clopay Site, 2930 East Maria Street (SLIC NO. 458, SITE ID 2048500), and ERC Company Site, 2970 East Maria Street (SLIC NO. 1085, SITE ID 2040054), Rancho Dominguez, California**

Dear Mr. Hu:

TRAK Environmental Group, Inc. (TRAK), on behalf of our client, is submitting this *Fourth Quarter 2008 Combined Status Report* for the sites at 2930 and 2970 East Maria Street, Rancho Dominguez, California (Figure 1). The *Combined Status Report* presents the results of Fourth Quarter 2008 groundwater monitoring and sampling. This monitoring and sampling event was conducted in cooperation with Environmental Audit, the consultants for the southeastern adjacent property at 19200 South Reyes Avenue.

#### **GROUNDWATER MONITORING AND SAMPLING**

On December 15, 2008, groundwater monitoring and sampling was conducted for all wells associated with the 2930 East Maria Street site (MW1 through MW12) and the 2970 East Maria Street site (GMW1 through GMW8). The measurement of groundwater depths was conducted in cooperation with Environmental Audit (for 29200 South Reyes Avenue wells). Well locations are depicted on Figure 2.

Prior to commencement of purging and sampling activities, the monitoring wells were inspected; and depth to groundwater was measured using an electronic water level meter, to 0.01-foot accuracy from the top of the well casings in all wells. Groundwater elevations were calculated for each of the wells by subtracting the depth-to-water measurement from the surveyed casing elevations. All well elevations are referenced to mean sea level. Table 1 lists well identifications, casing elevations, groundwater depths, groundwater elevations, and groundwater analytical results.

The groundwater elevation information was used to produce a potentiometric surface map (Figure 2). This map incorporates groundwater elevation data monitored on September 17, 2008 for 2930 East Maria Street, 2970 East Maria Street, and 19200 South Reyes Avenue. It appears that casing elevations for the five monitoring wells at 19200 South Reyes Avenue (MW101 through MW105) were surveyed to a different elevation datum than the wells further north (i.e., wells MW1 through MW11 and wells GMW1 through GMW8). Because of the difficulty in reconciling groundwater elevations between the two data sets, the potentiometric surface map (Figure 2) was contoured with an arbitrary gap in elevation intervals, enabling contours for the 2930 and 2970 East Maria Street wells to be shown on the same map as, and in comparison to, contours for the 19200 South Reyes Avenue wells.

The potentiometric surface map indicates an apparent groundwater mound in the vicinity of the flood control channel south of 2930 and 2970 East Maria Street, and also in the northwestern portion of the 19200 South Reyes Avenue site. Groundwater flow in the flood-control channel area is directed north to northwesterly, away from the apparent groundwater mound, and towards the 2930 and 2970 East Maria Street properties. South of the flood control channel, the 19200 South Reyes Avenue well data also demonstrate north to northwesterly groundwater flow towards the 2930 and 2970 East Maria Street properties, and easterly flow towards the newly-installed well MW106 at 19200 South Reyes Avenue. Further south of the flood channel, in proximity to well MW102, groundwater flow is directed south to southeasterly, towards MW101 and South Reyes Avenue. North of the flood control channel, the regional flow gradient appears to be southwesterly, directing flow from 2970 East Maria Street towards 2930 East Maria Street.

#### GROUNDWATER MONITORING RESULTS

Technical field personnel purged and sampled all wells at the site in accordance with the Standard Operating Procedures included in Attachment A, and copies of the groundwater purging and sampling log including the waste manifest are included in Attachment B. The groundwater samples were collected from wells by lowering a disposable bailer approximately 2 feet into the water column. The bailer was recovered and the water decanted into appropriate laboratory-supplied containers. Containers were labeled, immediately placed in a chilled cooler and maintained at approximately 4 degrees centigrade until delivered to the laboratory for analysis. Chain-of-Custody protocol was followed throughout field and laboratory procedures.

The collected groundwater samples were delivered to American Scientific Laboratories, LLC, (ASL) a California State-certified hazardous waste testing laboratory. ASL analyzed the samples for volatile organic compounds (VOCs), including tetrachloroethylene (PCE) and trichloroethene (TCE), using EPA Method 8260B.

Monitoring wells reported concentrations of chlorinated solvent analytes, including PCE, TCE, 1,1-DCE, *cis* 1,2-DCE, and 1,1-DCA. The greatest concentrations of solvent analytes detected in wells monitored for 2930 East Maria Street were: MW7, including PCE (11,600 ug/L), TCE (232 ug/L), and 1,1-DCE (216 ug/L) and well MW3, including PCE (11,500 ug/L), TCE (321 ug/L), and 1,1-DCE (295 ug/L). The greatest concentrations of solvent analytes detected in wells monitored for 2970 East Maria Street were: GMW1, including PCE (834 ug/L) and TCE (52.0 ug/L), and well GMW2, including PCE (990 ug/L), TCE (203 ug/L), and 1,1-DCE (146 ug/L). There were several other wells with significant concentrations of PCE (>1,000 ug/L), TCE (>100 ug/L), and/or 1,1-DCE (>100 ug/L); including well MW9 (PCE), wells MW4 (PCE) and MW6 (PCE, TCE) in the flood control access road, and wells MW-102 (1,1-DCE) and MW-104 (TCE) at 19200 South Reyes Avenue.

Groundwater analytical results are summarized in Table 1 (2930 East Maria Street) and Table 2 (2970 East Maria Street), and isoconcentration maps of selected analytes are depicted on Figure 3 (PCE) and Figure 4 (TCE). Analytical results for the wells at 19200 South Reyes Avenue (Environmental Audit) are copied in Attachment C. Laboratory reports and chain of custody documentation are included in Attachment D.

**DISCUSSION**

There is an apparent groundwater mound in the vicinity of the flood control channel south of 2930 and 2970 East Maria Street, and also in the northwestern portion of the 19200 South Reyes Avenue site. Groundwater flow in the flood-control channel area is directed north to northwesterly, away from the apparent groundwater mound, and towards the 2930 and 2970 East Maria Street properties. South of the flood control channel, the 19200 South Reyes Avenue well data also demonstrate north to northwesterly groundwater flow towards the 2930 and 2970 East Maria Street properties, and easterly flow towards the newly-installed well MW106 at 19200 South Reyes Avenue. Further south of the flood channel, in proximity to well MW102, groundwater flow is directed south to southeasterly, towards MW101 and South Reyes Avenue. North of the flood control channel, the regional flow gradient appears to be southwesterly, directing flow from 2970 East Maria Street towards 2930 East Maria Street.

Monitoring wells reported concentrations of chlorinated solvent analytes, including PCE, TCE, 1,1-DCE, *cis* 1,2-DCE, and 1,1-DCA. The greatest concentrations of solvent analytes detected in wells monitored for 2930 East Maria Street were: MW7, including PCE (11,600 ug/L), TCE (232 ug/L), and 1,1-DCE (216 ug/L) and well MW3, including PCE (11,500 ug/L), TCE (321 ug/L), and 1,1-DCE (295 ug/L). The greatest concentrations of solvent analytes detected in wells monitored for 2970 East Maria Street were: GMW1, including PCE (834 ug/L) and TCE (52.0 ug/L), and well GMW2, including PCE (990 ug/L), TCE (203 ug/L), and 1,1-DCE (146 ug/L). There were several other wells with significant concentrations of PCE (>1,000 ug/L), TCE (>100 ug/L), and/or 1,1-DCE (>100 ug/L); including well MW9 (PCE), wells MW4 (PCE) and MW6 (PCE, TCE) in the flood control access road, and wells MW-102 (1,1-DCE) and MW-104 (TCE) at 19200 South Reyes Avenue.

The upgradient locations of these offsite wells, in relation to the 2930 East Maria Street site, suggest a source not related to past activities at 2930 East Maria Street. As suggested in previous reports, possible offsite sources for the dissolved-phase chlorinated solvents may be further upgradient, such as to the northeast or south-southeast.

We encourage you review of these results and opinions, and are available to answer any questions you may have.

Sincerely,  
**TRAK Environmental Group, Inc.**



Robert Cashier, CPSS, REA II  
 Director, Environmental Programs



Bradford S. Newman PG, CHG  
 President



Attachments

**FIGURES**

- 1 Site Location Map
- 2 Potentiometric Surface Map
- 3 PCE Isoconcentration Map
- 4 TCE Isoconcentration Map

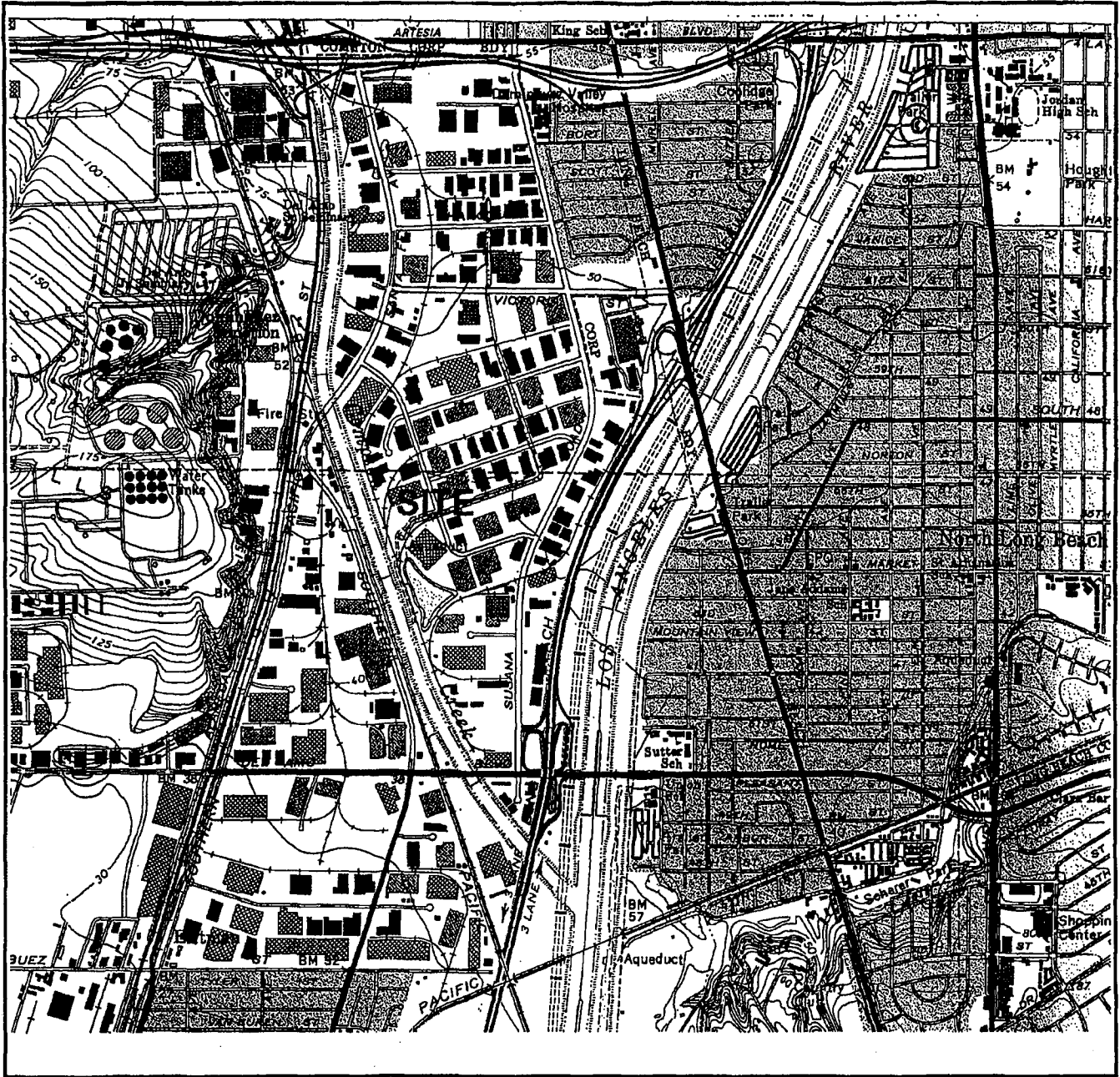
**TABLE**

- 1 Groundwater Elevations and Analytical Results for 2930 E. Maria Street
- 2 Groundwater Elevations and Analytical Results for 2970 E. Maria Street

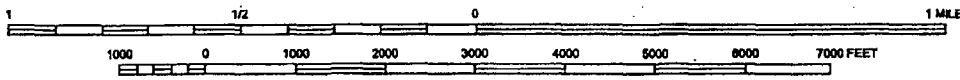
**ATTACHMENTS**

- A Standard Operating Procedures
- B Purge Logs, Manifest
- C Table 2 (Environmental Audit)
- D Laboratory Reports and Chains of Custody

**FIGURES**



SCALE 1:24000



**TRAK** Environmental Group

3637 B Arundell Circle  
Ventura, California 93003

FILE NAME:  
935-SL

DATE:  
6/7/2006

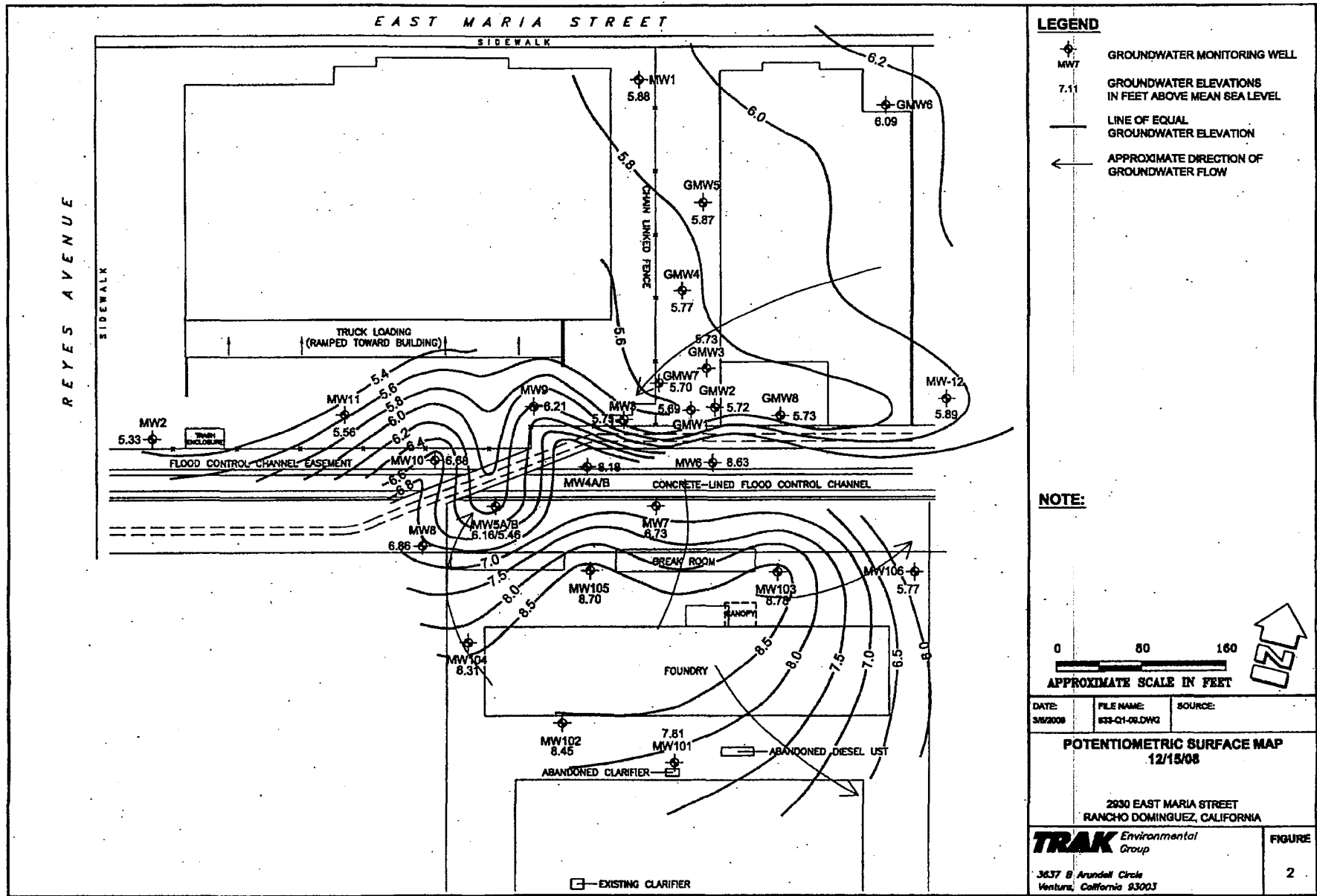
SOURCE:  
U.S.G.S. 7.5 MINUTE  
TOPOGRAPHIC QUADRANGLE MAP  
RANCHO DOMINGUEZ, CA

**SITE LOCATION MAP**

2930 MARIA STREET  
RANCHO DOMINGUEZ, CALIFORNIA

FIGURE

1



**LEGEND**

- ◆ MW1 GROUNDWATER MONITORING WELL
- 7.11 GROUNDWATER ELEVATIONS IN FEET ABOVE MEAN SEA LEVEL
- LINE OF EQUAL GROUNDWATER ELEVATION
- ← APPROXIMATE DIRECTION OF GROUNDWATER FLOW

**NOTE:**

0 80 160  
 APPROXIMATE SCALE IN FEET

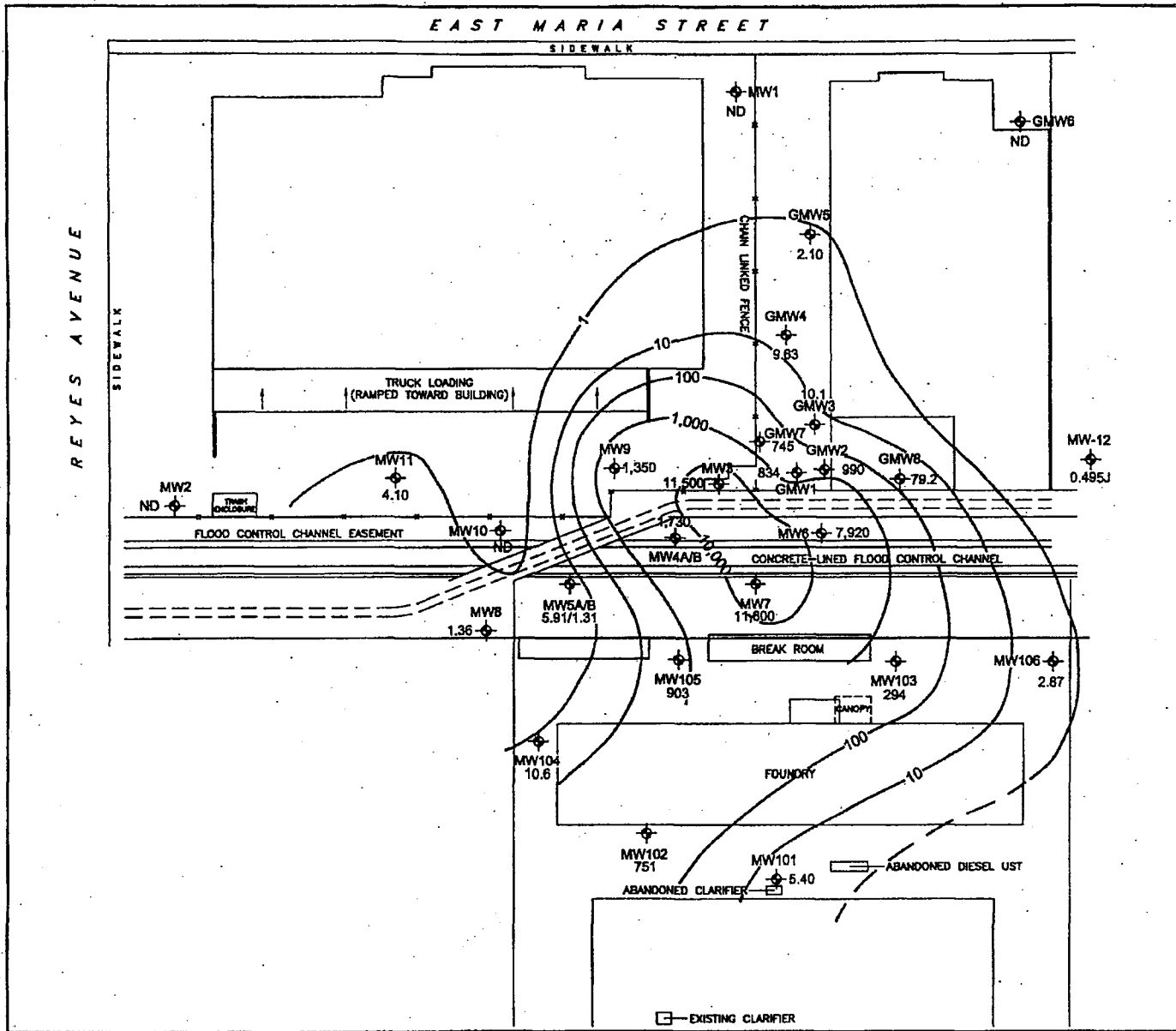
|                   |                             |         |
|-------------------|-----------------------------|---------|
| DATE:<br>3/6/2008 | FILE NAME:<br>833-Q1-08.DWG | SOURCE: |
|-------------------|-----------------------------|---------|

**POTENTIOMETRIC SURFACE MAP  
 12/15/08**

2930 EAST MARIA STREET  
 RANCHO DOMINGUEZ, CALIFORNIA

|  |             |
|--|-------------|
| <b>TRAK</b> Environmental Group<br>3637 B Arundell Circle<br>Ventura, California 93003 | FIGURE<br>2 |
|--|-------------|

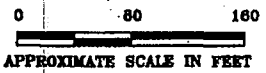




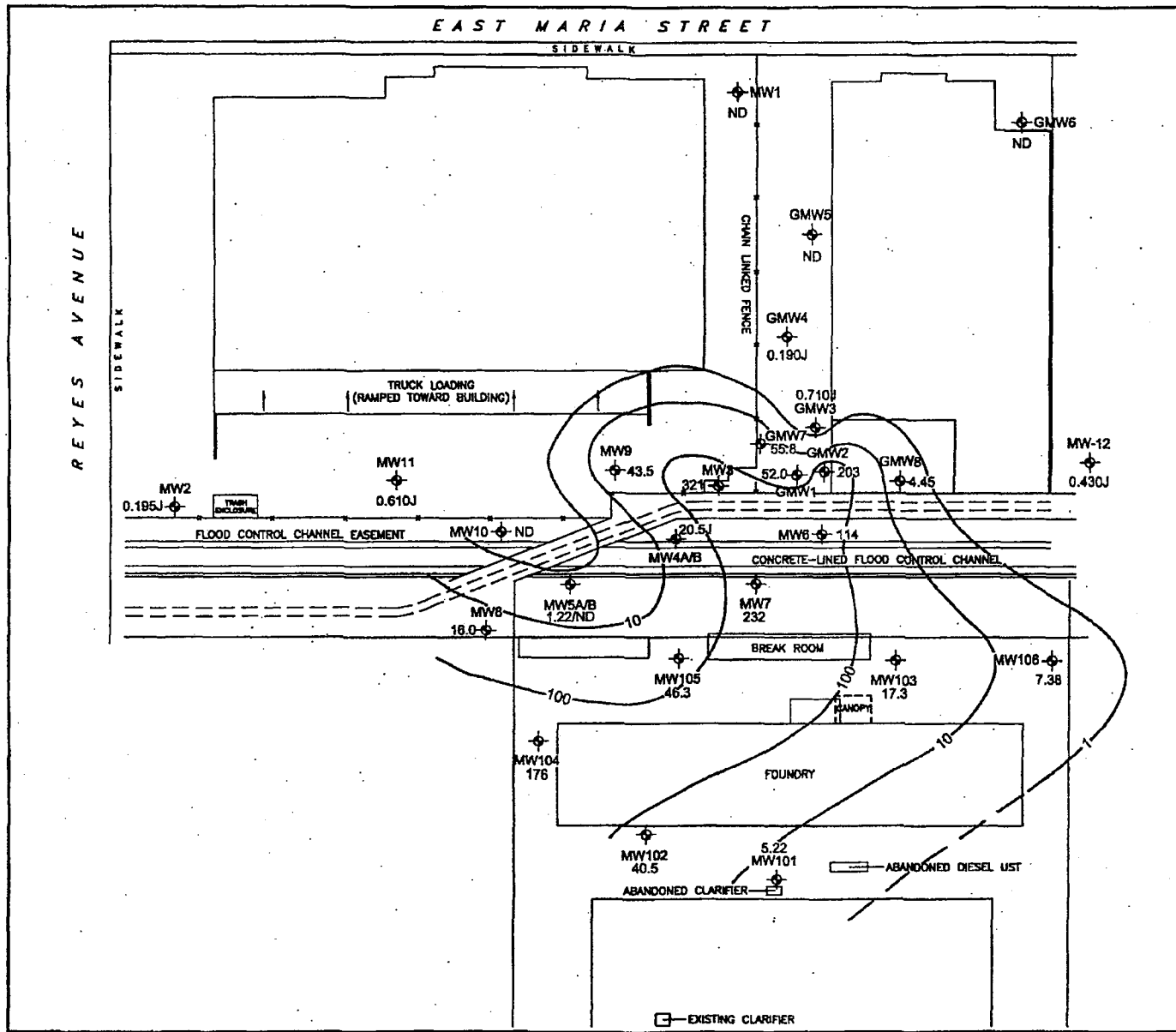
**LEGEND**

- ⊕ MW7 GROUNDWATER MONITORING WELL
- (350) PCE CONCENTRATION (ug/L)
- ND NOT DETECTED
- CONCENTRATION CONTOUR LINE  
- - - LINE DASHED WHERE INFERRED

**NOTE:**



|  |                             |         |
|--|-----------------------------|---------|
| DATE:<br>3/2/2008  | FILE NAME:<br>633-Q1-08.DWG | SOURCE: |
| <b>PCE CONCENTRATIONS IN GROUNDWATER<br/>12/15/08</b>                                  |                             |         |
| 2930 EAST MARIA STREET<br>RANCHO DOMINGUEZ, CALIFORNIA                                 |                             |         |
| <b>TRAK</b> Environmental Group<br>3637 B Arundell Circle<br>Ventura, California 93003 | <b>FIGURE</b><br>3          |         |



**LEGEND**

- ⊕ MW7 (350) GROUNDWATER MONITORING WELL
- (350) TCE CONCENTRATION (ug/L)
- ND NOT DETECTED
- CONCENTRATION CONTOUR LINE
- - - LINE DASHED WHERE INFERRED

**NOTE:**

0 80 160

APPROXIMATE SCALE IN FEET

|  |                             |               |
|--|-----------------------------|---------------|
| DATE:<br>3/5/2008                                      | FILE NAME:<br>833-01-08.DWG | SOURCE:       |
| <b>TCE CONCENTRATIONS IN GROUNDWATER<br/>12/15/08</b>  |                             |               |
| 2830 EAST MARIA STREET<br>RANCHO DOMINGUEZ, CALIFORNIA |                             |               |
| <b>TRAK</b> Environmental Group                        |                             | <b>FIGURE</b> |
| 3637 B Arundell Circle<br>Ventura, California 93003    |                             | 4             |

**TABLE**



**TABLE 1**  
**GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS**  
 2930 Maria Street and 2970 Maria Street  
 Rancho Dominguez, California

| WELL ID | DATE     | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |           |
|---------|----------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|-----------|
|         |          |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | t 1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC |
| MW2     | 05/28/97 | 43.36                            | 38.48            | 4.88                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 08/22/97 | 43.36                            | 39.57            | 3.79                  | 0.7  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 02/19/98 | 43.36                            | 39.40            | 3.96                  | 1.2  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 05/20/98 | 43.36                            | 38.05            | 5.31                  | 0.6  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 08/24/98 | 43.36                            | 38.55            | 4.81                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 11/30/98 | 43.36                            | 39.21            | 4.15                  | 1.7  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 02/12/99 | 43.36                            | 39.02            | 4.34                  | 1.9  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 05/14/99 | 43.36                            | 39.05            | 4.31                  | 2.1  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 08/13/99 | 43.36                            | 39.96            | 3.40                  | 4.4  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 11/18/99 | 43.36                            | 39.82            | 3.54                  | 0.6  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 02/02/00 | 43.36                            | 40.87            | 2.49                  | 2.7  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 05/18/00 | 43.36                            | 40.55            | 2.81                  | 8.0  | ND         | ND             | ND                 | ND               | 0.5            | ND             | ND               | ND        |
| MW2     | 09/06/00 | 43.36                            | 41.54            | 1.82                  | 3.9  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 10/01/02 | 43.36                            | 43.40            | -0.04                 | 45.3   | 3.7        | 1.5            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 12/08/04 | 43.36                            | 43.20            | 0.16                  | 4.9  | ND         | ND             | ND                 | ND               | 0.70           | ND             | ND               | ND        |
| MW2     | 10/19/05 | -                                | 40.30            | -                     | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 12/20/05 | 45.37                            | 40.07            | 5.30                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 03/29/06 | 45.37                            | 38.89            | 6.48                  | ND   | 1.5        | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 05/31/06 | 45.37                            | 38.34            | 7.03                  | ND   | 1.5        | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 09/25/06 | 45.37                            | 38.55            | 6.82                  | 1.0  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 12/19/06 | 45.37                            | 38.52            | 6.85                  | 1.5  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 03/21/07 | 45.37                            | 37.94            | 7.43                  | 1.5  | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 06/28/07 | 45.37                            | 38.51            | 6.86                  | 1.1  | ND         | 1.2            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 09/25/07 | 45.514                           | 39.38            | 6.13                  | 1.0  | 0.14J      | 0.83J          | ND                 | ND               | 0.64J          | ND             | ND               | ND        |
| MW2     | 12/20/07 | 45.514                           | 39.75            | 5.76                  | 1.1  | ND         | 1.4            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW2     | 03/24/08 | 45.514                           | 39.38            | 6.13                  | ND   | 0.230J     | 1.70           | ND                 | ND               | 0.700J         | ND             | ND               | ND        |
| MW2     | 07/25/08 | 45.514                           | 39.96            | 5.55                  | 0.715J   | 0.285J     | 1.97           | ND                 | ND               | 0.700J         | ND             | ND               | ND        |
| MW2     | 09/17/08 | 45.514                           | 40.15            | 5.36                  | 0.720J   | 0.215J     | 1.35           | ND                 | ND               | 0.480J         | ND             | ND               | ND        |
| MW2     | 12/15/08 | 45.514                           | 40.18            | 5.33                  | ND   | 0.195J     | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |

**TABLE 1**  
**GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS**  
**2930 Maria Street and 2970 Maria Street**  
**Rancho Dominguez, California**

| WELL ID | DATE     | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |                 |
|---------|----------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|-----------------|
|         |          |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | 1,1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC       |
| MW3     | 05/28/97 | 43.84                            | 38.44            | 5.40                  | 8,300  | 230        | 760            | 29                 | ND               | 10             | 12             | 100              | 1,1,2-TCA 30    |
| MW3     | 08/22/97 | 43.84                            | 39.47            | 4.37                  | 720  | 21         | 51             | 3.3                | ND               | 0.7            | 1.1            | 4.3              | chloroform 2.9  |
| MW3     | 02/19/98 | 43.84                            | 39.27            | 4.57                  | 7,600  | 260        | 830            | 92                 | 1.8              | 15             | 9.3            | 28               | 1,1,2-TCA 3.3   |
| MW3     | 05/20/98 | 43.84                            | 37.86            | 5.98                  | 8,800  | 310        | 830            | 46                 | 1.1              | 14             | 14             | 150              | 1,1,2-TCA 28    |
| MW3     | 08/24/98 | 43.84                            | 38.40            | 5.44                  | 10,000   | 400        | 1,200          | 73                 | ND               | ND             | ND             | 78               | chloroform 3.2  |
| MW3     | 11/30/98 | 43.84                            | 39.26            | 4.58                  | 800  | 32         | 77             | 14                 | ND               | ND             | ND             | ND               | 1,1,2-TCA 42    |
| MW3     | 02/12/99 | 43.84                            | 38.91            | 4.93                  | 1,700  | 87         | 170            | 30                 | 0.7              | 8.7            | 8.0            | 6.1              | chloroform 4.4  |
| MW3     | 05/14/99 | 43.84                            | 38.89            | 4.95                  | 7,400  | 300        | 1,000          | 140                | ND               | ND             | ND             | ND               | 1,1,2-TCA 80    |
| MW3     | 08/13/99 | 43.84                            | 40.41            | 3.43                  | 6,200  | 110        | 250            | 54                 | ND               | 9.4            | 3.2            | 4.9              | ND              |
| MW3     | 11/18/99 | 43.84                            | 39.91            | 3.93                  | 8,000  | 270        | 860            | 96                 | ND               | ND             | ND             | ND               | 1,1,2-TCA 24    |
| MW3     | 02/02/00 | 43.84                            | 39.81            | 4.03                  | 8,400  | 720        | 720            | 89                 | 1.3              | 18             | 4.5            | 18               | chloroform 2.4  |
| MW3     | 05/18/00 | 43.84                            | 40.65            | 3.19                  | 10,000   | 280        | 890            | 55                 | 2.4              | 14             | 4.0            | 14               | ND              |
| MW3     | 09/06/00 | 43.84                            | 42.19            | 1.65                  | 920  | 29         | 33             | 12                 | ND               | 2.4            | 1.9            | 1.1              | 1,1,2-TCA 11    |
| MW3     | 10/01/02 | 43.84                            | 43.32            | 0.52                  | 8,600  | 228        | 700            | ND                 | ND               | ND             | ND             | ND               | chloroform 1.3  |
| MW3     | 12/08/04 | 43.84                            | 43.21            | 0.63                  | 6,900  | 230        | 710            | 41                 | 1.2              | 11             | 6.4            | 3.2              | ND              |
| MW3     | 10/19/05 | -                                | 40.33            | -                     | 14,200   | 330        | 1,030          | ND                 | ND               | ND             | ND             | ND               | 1,1,2-TCA 14    |
| MW3     | 12/20/05 | 45.81                            | 40.10            | 5.71                  | 16,300   | 344        | 779            | ND                 | ND               | ND             | ND             | ND               | chloroform 2.8  |
| MW3     | 03/29/06 | 45.81                            | 38.95            | 6.86                  | 16,600   | 694        | 1,410          | ND                 | ND               | ND             | ND             | ND               | 1,1,2-TCA 10    |
| MW3     | 05/31/06 | 45.81                            | 38.43            | 7.38                  | 10,600   | 514        | 586            | ND                 | ND               | ND             | ND             | ND               | chloroform 2.0  |
| MW3     | 09/25/06 | 45.81                            | 38.61            | 7.20                  | 10,600   | 357        | 1,850          | ND                 | ND               | ND             | ND             | ND               | ND              |
| MW3     | 12/19/06 | 45.81                            | 38.61            | 7.20                  | 12,900   | 311        | 1,070          | ND                 | ND               | ND             | ND             | ND               | ND              |
| MW3     | 03/21/07 | 45.81                            | 38.07            | 7.74                  | 9,330  | 298        | ND             | ND                 | ND               | ND             | ND             | ND               | ND              |
| MW3     | 06/28/07 | 45.81                            | 38.60            | 7.21                  | 5,200  | 176        | 552            | ND                 | ND               | ND             | ND             | ND               | ND              |
| MW3     | 09/25/07 | 46.072                           | 39.44            | 6.63                  | 13,400   | 302        | 976            | 42J                | ND               | ND             | 66J            | ND               | ND              |
| MW3     | 12/20/07 | 46.072                           | 39.80            | 6.27                  | 14,000   | 571        | 1,900          | ND                 | ND               | ND             | ND             | ND               | ND              |
| MW3     | 03/24/08 | 46.072                           | 39.46            | 6.61                  | 16,500   | 509        | 1,460          | 63.0J              | ND               | ND             | ND             | ND               | ND              |
| MW3     | 07/25/08 | 46.072                           | 40.07            | 6.00                  | 14,000   | 514        | 1,590          | 35.0J              | ND               | ND             | ND             | ND               | ND              |
| MW3     | 09/17/08 | 46.072                           | 40.22            | 5.85                  | 15,100   | 213        | 540            | 35.0J              | ND               | ND             | 31.0J          | ND               | ND              |
| MW3     | 12/15/08 | 46.072                           | 40.32            | 5.75                  | 11,500   | 321        | 295            | ND                 | ND               | ND             | ND             | ND               | 1,1,2-TCA 68.0J |

**TABLE 1**  
**GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS**  
 2930 Maria Street and 2970 Maria Street  
 Rancho Dominguez, California

| WELL ID | DATE     | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |               |
|---------|----------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|---------------|
|         |          |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | t 1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC     |
| MW4     | 05/28/97 | 42.22                            | 34.21            | 8.01                  | 10,000   | 340        | 1,900          | 290                | 1.6              | 21             | ND             | 71               | chlorform 1.7 |
| MW4     | 08/22/97 | 42.22                            | 35.19            | 7.03                  | 6,400  | 360        | 960            | 210                | 1.7              | 20             | ND             | 65               | 1,1,2-TCA 1.9 |
| MW4     | 02/19/98 | 42.22                            | 35.18            | 7.04                  | 10,000   | 310        | 970            | 170                | 1.9              | 20             | 3.9            | 58               | chlorform 2.1 |
| MW4     | 05/20/98 | 42.22                            | 33.80            | 8.42                  | 14,000   | 350        | 1,400          | 210                | 1.3              | 17             | 3.4            | 57               | 1,1,2-TCA 8.5 |
| MW4     | 08/24/98 | 42.22                            | 33.93            | 8.29                  | 9,800  | 370        | 1,200          | 170                | ND               | ND             | ND             | 58               | chlorform 4.0 |
| MW4     | 11/30/98 | 42.22                            | 34.87            | 7.35                  | 12,000   | 430        | 1,400          | 210                | ND               | ND             | ND             | 65               | 1,1,2-TCA 9.4 |
| MW4     | 02/12/99 | 42.22                            | 33.92            | 8.30                  | 17,000   | 580        | 1,800          | 220                | 2.2              | 32             | ND             | 100              | chlorform 3.1 |
| MW4     | 05/14/99 | 42.22                            | 33.80            | 8.42                  | 10,000   | 430        | 1,600          | 200                | ND               | ND             | ND             | 71               | 1,1,2-TCA 17  |
| MW4     | 08/13/99 | 42.22                            | 34.82            | 7.40                  | 14,000   | 550        | 2,100          | 140                | 1.3              | 28             | 5.6            | 62               | chlorform 6.4 |
| MW4     | 11/18/99 | 42.22                            | 34.00            | 8.22                  | 12,000   | 340        | 1,400          | 120                | ND               | ND             | ND             | 54               | ND            |
| MW4     | 02/02/00 | 42.22                            | 35.28            | 6.94                  | 11,000   | 460        | 1,400          | 140                | 2.1              | 24             | 7.6            | 90               | 1,1,2-TCA 16  |
| MW4     | 05/18/00 | 42.22                            | 35.00            | 7.22                  | 16,000   | 380        | 1,400          | 87                 | 6.7              | 18             | 7.0            | 62               | chlorform 5.8 |
| MW4     | 09/06/00 | 42.22                            | 35.98            | 6.24                  | 16,000   | 4.0        | 1,000          | 84                 | 1.4              | 16             | ND             | 72               | ND            |
| MW4     | 10/01/02 | 42.22                            | 37.62            | 4.60                  | 15,200   | 330        | 1,180          | ND                 | ND               | ND             | ND             | ND               | 1,1,2-TCA 22  |
| MW4     | 12/08/04 | 42.22                            | 38.30            | 3.92                  | 3,900  | 100        | 260            | 35                 | ND               | 5.9            | 0.89           | 4.2              | chlorform 5.3 |
| MW4     | 10/19/05 | -                                | 36.12            | -                     | 8,050  | 144        | 409            | ND                 | ND               | ND             | ND             | ND               | 1,1,2-TCA 18  |
| MW4     | 12/20/05 | 44.25                            | 36.15            | 8.10                  | 8,700  | 177        | 382            | ND                 | ND               | ND             | ND             | ND               | chlorform 4.3 |
| MW4     | 03/29/06 | 44.25                            | 35.41            | 8.84                  | 5,150  | 237        | 330            | ND                 | ND               | ND             | ND             | ND               | 1,1,2-TCA 13  |
| MW4     | 05/31/06 | 44.25                            | 35.20            | 9.05                  | 8,040  | 236        | 299            | ND                 | ND               | ND             | ND             | ND               | chlorform 3.3 |
| MW4     | 09/25/06 | 44.25                            | 34.95            | 9.30                  | 4,030  | 91         | 469            | ND                 | ND               | ND             | ND             | ND               | ND            |
| MW4     | 12/19/06 | 44.25                            | 34.90            | 9.35                  | 7,200  | 125        | 422            | ND                 | ND               | ND             | ND             | ND               | ND            |
| MW4     | 03/21/07 | 44.25                            | 34.37            | 9.88                  | 5,000  | 102        | ND             | ND                 | ND               | ND             | ND             | ND               | ND            |
| MW4     | 06/28/07 | 44.25                            | 34.64            | 9.81                  | 5,000  | 101        | 433            | ND                 | ND               | ND             | ND             | ND               | ND            |
| MW4     | 09/25/07 | 44.457                           | 35.25            | 9.21                  | 5,740  | 80         | 286            | 32J                | ND               | ND             | 11J            | ND               | ND            |
| MW4     | 12/20/07 | 44.457                           | 35.66            | 8.80                  | 2,320  | 62.0       | 193            | ND                 | ND               | ND             | ND             | ND               | ND            |
| MW4     | 03/24/08 | 44.457                           | 35.54            | 8.92                  | 3,480  | 68.0       | 209            | ND                 | ND               | ND             | ND             | ND               | ND            |
| MW4     | 07/25/08 | 44.457                           | 35.88            | 8.58                  | 4,390  | 111        | 370            | 18.0J              | ND               | ND             | ND             | ND               | ND            |
| MW4     | 09/17/08 | 44.457                           | 36.04            | 8.42                  | 4,400  | ND         | 128            | ND                 | ND               | ND             | ND             | ND               | ND            |
| MW4     | 12/15/08 | 44.457                           | 36.28            | 8.18                  | 1,730  | 20.5J      | 50.5           | ND                 | ND               | ND             | ND             | ND               | ND            |

**TABLE 1  
GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS  
2930 Maria Street and 2970 Maria Street  
Rancho Dominguez, California**

| WELL ID | DATE     | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                |                |                |                  |           |
|---------|----------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|----------------|----------------|----------------|------------------|-----------|
|         |          |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | 1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC |
| MW5A    | 08/24/98 | 42.80                            | 35.79            | 7.01                  | ND   | 2.9        | ND             | ND                 | ND             | ND             | ND             | ND               | ND        |
| MW5A    | 11/30/98 | 42.80                            | 37.48            | 5.32                  | ND   | 2.8        | 0.6            | ND                 | ND             | ND             | ND             | ND               | ND        |
| MW5A    | 02/12/99 | 42.80                            | 36.98            | 5.82                  | 0.9  | 2.9        | 0.7            | ND                 | ND             | 0.5            | ND             | ND               | ND        |
| MW5A    | 05/14/99 | 42.80                            | 37.25            | 5.55                  | 0.6  | 2.9        | 1.1            | ND                 | ND             | 0.6            | ND             | ND               | ND        |
| MW5A    | 08/13/99 | 42.80                            | 37.71            | 5.09                  | 1.2  | 3.6        | 1.7            | 0.5                | ND             | 0.8            | ND             | ND               | ND        |
| MW5A    | 11/18/99 | 42.80                            | 38.39            | 4.41                  | 1.8  | 6.3        | 10             | 0.8                | ND             | 1.0            | ND             | 4.2              | ND        |
| MW5A    | 02/02/00 | 42.80                            | 38.73            | 4.07                  | 2.6  | 4.3        | 1.5            | 1.1                | ND             | ND             | ND             | ND               | ND        |
| MW5A    | 05/18/00 | 42.80                            | 38.43            | 4.37                  | 5.2  | 2.9        | 2.5            | 0.5                | ND             | 0.6            | ND             | ND               | ND        |
| MW5A    | 09/06/00 | 42.80                            | 39.26            | 3.54                  | 12   | 3.2        | 5.3            | ND                 | ND             | ND             | ND             | ND               | ND        |
| MW5A    | 10/01/02 | 42.80                            | 41.58            | 1.22                  | 16.1   | 10.0       | 4.3            | ND                 | ND             | ND             | ND             | ND               | ND        |
| MW5A    | 12/08/04 | 42.80                            | 41.78            | 1.02                  | 12   | 4.0        | 2.8            | 1.7                | ND             | 0.61           | ND             | ND               | ND        |
| MW5A    | 10/19/05 | -                                | 38.83            | -                     | 13.8   | 2.4        | 3.1            | ND                 | ND             | ND             | ND             | ND               | ND        |
| MW5A    | 12/20/05 | 44.81                            | 38.67            | 6.14                  | 7.6  | 1.8        | ND             | ND                 | ND             | 2.0            | ND             | ND               | ND        |
| MW5A    | 03/29/06 | 44.81                            | 37.55            | 7.26                  | 8.7  | 3.3        | 3.3            | ND                 | ND             | 1.3            | ND             | ND               | ND        |
| MW5A    | 05/31/06 | 44.81                            | 37.40            | 7.41                  | 10.9   | 3.2        | 2.2            | ND                 | ND             | ND             | ND             | ND               | ND        |
| MW5A    | 09/25/06 | 44.81                            | 37.16            | 7.65                  | 8.11   | 1.65       | 2.99           | ND                 | ND             | ND             | ND             | ND               | ND        |
| MW5A    | 12/19/06 | 44.81                            | 37.14            | 7.67                  | 12.6   | 1.9        | 2.6            | ND                 | ND             | 1.6            | ND             | ND               | ND        |
| MW5A    | 03/21/07 | 44.81                            | 36.59            | 8.22                  | 12.3   | 2.1        | 2.4            | ND                 | ND             | 1.2            | ND             | ND               | ND        |
| MW5A    | 06/28/07 | 44.81                            | 36.97            | 7.84                  | 10.1   | 2.2        | 2.9            | ND                 | ND             | 1.2            | ND             | ND               | ND        |
| MW5A    | 09/25/07 | 45.024                           | 37.69            | 7.33                  | 9.82   | 1.60       | 1.7            | 0.43J              | ND             | 1.7            | ND             | ND               | ND        |
| MW5A    | 12/20/07 | 45.024                           | 38.60            | 6.42                  | 7.9  | 2.3        | 2.5            | ND                 | ND             | 1.5            | ND             | ND               | ND        |
| MW5A    | 03/24/08 | 45.024                           | 37.80            | 7.22                  | 11.1   | 2.30       | 2.20           | ND                 | ND             | 1.20           | ND             | ND               | ND        |
| MW5A    | 07/22/08 | 45.024                           | 38.30            | 6.72                  | 15.1   | 2.69       | 2.91           | 0.365J             | ND             | 1.50           | ND             | ND               | ND        |
| MW5A    | 09/17/08 | 45.024                           | 38.55            | 6.47                  | 9.33   | 1.75       | 1.47           | 0.290J             | ND             | 0.825J         | ND             | ND               | ND        |
| MW5A    | 12/15/08 | 45.024                           | 38.86            | 6.16                  | 5.91   | 1.22       | ND             | ND                 | ND             | ND             | ND             | ND               | ND        |





**TABLE 1  
GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS  
2930 Maria Street and 2970 Maria Street  
Rancho Dominguez, California**

| WELL ID | DATE     | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |           |
|---------|----------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|-----------|
|         |          |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | 1,1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC |
| MW6     | 10/19/05 | -                                | 38.83            | -                     | 4,240  | 102        | 210            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 12/20/05 | 44.49                            | 38.61            | 5.88                  | 16,300   | 263        | 563            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 03/29/06 | 44.49                            | 37.54            | 6.95                  | 6,440  | 359        | 355            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 05/31/06 | 44.49                            | 37.10            | 7.39                  | 14,200   | 413        | 430            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 09/25/06 | 44.49                            | 37.10            | 7.39                  | 6,650  | 111        | 522            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 12/19/06 | 44.49                            | 36.39            | 8.10                  | 14,500   | 157        | 569            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 03/21/07 | 44.49                            | 35.04            | 9.45                  | 8,250  | 104        | 326            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 06/28/07 | 44.49                            | 34.63            | 9.86                  | 8,560  | 130        | 490            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 09/25/07 | 44.714                           | 34.94            | 9.77                  | 7,420  | 91J        | 271            | ND                 | ND               | ND             | 35J            | ND               | ND        |
| MW6     | 12/20/07 | 44.714                           | 34.73            | 9.98                  | 10,700   | 218        | 651            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 03/24/08 | 44.714                           | 34.52            | 10.19                 | 12,200   | 188        | 506            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 07/25/08 | 44.714                           | 34.88            | 9.83                  | 7,540  | 149        | 369            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 09/17/08 | 44.714                           | 36.07            | 8.64                  | 6,140  | 50.0J      | 89.0J          | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW6     | 12/15/08 | 44.714                           | 36.08            | 8.63                  | 7,920  | 114        | 92.0J          | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 10/21/05 | -                                | 37.84            | -                     | 5,770  | 137        | 137            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 12/20/05 | 44.54                            | 37.80            | 6.74                  | 34,600   | 475        | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 03/29/06 | 44.54                            | 36.64            | 7.90                  | 24,600   | 1,730      | 1,680          | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 05/31/06 | 44.54                            | 36.21            | 8.33                  | 26,100   | 1,720      | 1,130          | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 09/25/06 | 44.54                            | 36.28            | 8.26                  | 22,800   | ND         | 2,390          | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 12/19/06 | 44.54                            | 36.22            | 8.32                  | 25,900   | 328        | 1,340          | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 03/21/07 | 44.54                            | 35.77            | 8.77                  | 17,800   | 274        | 1,010          | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 06/28/07 | 44.54                            | 36.13            | 8.41                  | 20,000   | 380        | 1,720          | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 09/25/07 | 44.749                           | 36.97            | 7.78                  | 22,800   | 280        | 1,070          | 120J               | ND               | ND             | 70J            | ND               | ND        |
| MW7     | 12/20/07 | 44.749                           | 37.39            | 7.36                  | 6,540  | 151        | 555            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 03/24/08 | 44.749                           | 37.11            | 7.64                  | 19,200   | 322        | 1,080          | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 07/22/08 | 44.749                           | 37.59            | 7.16                  | 19,100   | 540        | 1,910          | 168J               | ND               | ND             | ND             | ND               | ND        |
| MW7     | 09/17/08 | 44.749                           | 37.84            | 6.91                  | 13,000   | 312        | 218            | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW7     | 12/15/08 | 44.749                           | 38.02            | 6.73                  | 11,600   | 232        | 216            | ND                 | ND               | ND             | ND             | ND               | ND        |

**TABLE 1**  
**GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS**  
 2930 Maria Street and 2970 Maria Street  
 Rancho Dominguez, California

| WELL ID | DATE     | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |           |
|---------|----------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|-----------|
|         |          |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | t 1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC |
| MW8     | 10/21/05 | --                               | 39.39            | --                    | ND   | 11.5       | 5.5            | 3.2                | ND               | 16.0           | ND             | ND               | ND        |
| MW8     | 12/20/05 | 45.40                            | 39.09            | 6.31                  | ND   | 18.4       | 5.0            | 4.7                | ND               | 16.6           | ND             | ND               | ND        |
| MW8     | 03/29/06 | 45.40                            | 38.02            | 7.38                  | ND   | 31.4       | 9.5            | 10.1               | ND               | 20.6           | ND             | ND               | ND        |
| MW8     | 05/31/06 | 45.40                            | 36.56            | 8.84                  | ND   | 32.1       | 5.5            | 6.1                | ND               | 13.0           | ND             | ND               | ND        |
| MW8     | 09/25/06 | 45.40                            | 37.18            | 8.22                  | ND   | 19.5       | 6.13           | 3.44               | ND               | 9.82           | ND             | ND               | ND        |
| MW8     | 12/19/06 | 45.40                            | 37.14            | 8.26                  | ND   | 24.4       | 5.9            | 8.4                | ND               | 16.9           | ND             | ND               | ND        |
| MW8     | 03/21/07 | 45.40                            | 36.87            | 8.53                  | ND   | 23.8       | 6.6            | 5.1                | ND               | 15.7           | ND             | ND               | ND        |
| MW8     | 06/28/07 | 45.40                            | 37.09            | 8.31                  | ND   | 24.3       | 7.1            | 6.3                | ND               | 14.3           | ND             | ND               | ND        |
| MW8     | 09/25/07 | 45.623                           | 37.64            | 7.98                  | 1.25   | 25.9       | 6.45           | 7.58               | 0.26J            | 24.3           | ND             | ND               | ND        |
| MW8     | 12/20/07 | 45.623                           | 37.97            | 7.65                  | ND   | 29.1       | 8.7            | 7.8                | ND               | 18.9           | ND             | ND               | ND        |
| MW8     | 03/24/08 | 45.623                           | 37.91            | 7.71                  | 1.10   | 24.8       | 5.60           | 6.60               | ND               | 12.2           | ND             | ND               | ND        |
| MW8     | 07/25/08 | 45.623                           | 38.10            | 7.52                  | 1.32   | 33.5       | 8.70           | 5.88               | 0.315J           | 17.2           | ND             | ND               | ND        |
| MW8     | 09/17/08 | 45.623                           | 38.87            | 6.75                  | 1.11   | 31.0       | 7.29           | 5.61               | ND               | 14.8           | ND             | ND               | ND        |
| MW8     | 12/15/08 | 45.623                           | 38.76            | 6.86                  | 1.36   | 16.0       | 3.35           | 3.07               | ND               | 7.20           | ND             | ND               | ND        |
| MW9     | 10/21/05 | --                               | 39.42            | --                    | 982  | 50         | 85             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW9     | 12/20/05 | 45.26                            | 39.25            | 6.01                  | 72.7   | 18.4       | 9.3            | 1.3                | ND               | ND             | ND             | ND               | ND        |
| MW9     | 03/29/06 | 45.26                            | 38.02            | 7.24                  | 128  | 22.2       | 19.5           | 1.9                | ND               | 1.5            | ND             | ND               | ND        |
| MW9     | 05/31/06 | 45.26                            | 37.48            | 7.78                  | 136  | 21.2       | 14.3           | 1.5                | ND               | ND             | ND             | ND               | ND        |
| MW9     | 09/25/06 | 45.26                            | 37.57            | 7.69                  | 98.7   | 16.3       | 22.3           | ND                 | ND               | 1.11           | ND             | ND               | ND        |
| MW9     | 12/19/06 | 45.26                            | 37.54            | 7.72                  | 299  | 24.9       | 30.5           | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW9     | 03/21/07 | 45.26                            | 36.87            | 8.29                  | 389  | 22.4       | 30.3           | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW9     | 06/28/07 | 45.26                            | 37.39            | 7.87                  | 530  | 31         | 69             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW9     | 09/25/07 | 45.466                           | 38.26            | 7.21                  | 615  | 26         | 46             | 5.6                | ND               | 3.6J           | ND             | ND               | ND        |
| MW9     | 12/20/07 | 45.466                           | 38.66            | 6.81                  | 456  | 28.5       | 59.0           | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW9     | 03/24/08 | 45.466                           | 38.34            | 7.13                  | 815  | 39.0       | 73.0           | 7.00               | ND               | ND             | ND             | ND               | ND        |
| MW9     | 07/25/08 | 45.466                           | 38.94            | 6.53                  | 665  | 37.4       | 75.0           | 4.30J              | ND               | 2.80J          | ND             | ND               | ND        |
| MW9     | 09/17/08 | 45.466                           | 39.22            | 6.25                  | 510  | 27.6       | 34.8           | 1.80J              | ND               | ND             | ND             | ND               | ND        |
| MW9     | 12/15/08 | 45.466                           | 39.26            | 6.21                  | 1,350  | 43.5       | 63.9           | ND                 | ND               | ND             | ND             | ND               | ND        |

**TABLE 1  
GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS  
2930 Maria Street and 2970 Maria Street  
Rancho Dominguez, California**

| WELL ID | DATE     | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |           |
|---------|----------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|-----------|
|         |          |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | t 1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC |
| MW10    | 10/21/05 | --                               | 38.33            | --                    | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW10    | 12/20/05 | 44.38                            | 38.14            | 6.24                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW10    | 03/29/06 | 44.38                            | 37.02            | 7.36                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW10    | 05/31/06 | 44.38                            | 36.56            | 7.82                  | ND   | 1.5        | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW10    | 09/25/06 | 44.38                            | 36.51            | 7.87                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW10    | 12/19/06 | 44.38                            | 36.47            | 7.91                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW10    | 03/21/07 | 44.38                            | 35.98            | 8.40                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW10    | 06/28/07 | 44.38                            | 36.27            | 8.11                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW10    | 09/25/07 | 44.629                           | 36.98            | 7.65                  | ND   | ND         | ND             | ND                 | ND               | 1.19           | ND             | ND               | ND        |
| MW10    | 12/20/07 | 44.629                           | 37.37            | 7.26                  | ND   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| MW10    | 03/24/08 | 44.629                           | 37.14            | 7.49                  | ND   | 0.190J     | ND             | ND                 | ND               | 0.700J         | ND             | ND               | ND        |
| MW10    | 07/25/08 | 44.629                           | 37.61            | 7.02                  | ND   | ND         | ND             | ND                 | ND               | 0.840J         | ND             | ND               | ND        |
| MW10    | 09/17/08 | 44.629                           | 37.82            | 6.81                  | ND   | 0.165J     | 0.650J         | ND                 | ND               | 0.650J         | ND             | ND               | ND        |
| MW10    | 12/15/08 | 44.629                           | 37.95            | 6.68                  | ND   | ND         | ND             | ND                 | ND               | 0.640J         | ND             | ND               | ND        |
| MW11    | 12/20/05 | 44.95                            | 39.43            | 5.52                  | 1.4  | ND         | ND             | ND                 | ND               | 2.2            | ND             | ND               | ND        |
| MW11    | 03/29/06 | 44.95                            | 38.36            | 6.59                  | ND   | 1.5        | ND             | ND                 | ND               | 5.2            | ND             | ND               | ND        |
| MW11    | 05/31/06 | 44.95                            | 37.32            | 7.63                  | 2.4  | 1.8        | ND             | ND                 | ND               | 5.8            | ND             | ND               | ND        |
| MW11    | 09/25/06 | 44.95                            | 37.78            | 7.17                  | 1.65   | ND         | ND             | ND                 | ND               | 7.12           | ND             | ND               | ND        |
| MW11    | 12/19/06 | 44.95                            | 37.73            | 7.22                  | 3.1  | ND         | ND             | 1.5                | ND               | 11.5           | ND             | ND               | ND        |
| MW11    | 03/21/07 | 44.95                            | 37.32            | 7.63                  | 1.2  | ND         | 1.0            | 1.4                | ND               | 11.2           | ND             | ND               | ND        |
| MW11    | 06/28/07 | 44.95                            | 37.75            | 7.20                  | 1.5  | ND         | 1.3            | 1.5                | ND               | 9.7            | ND             | ND               | ND        |
| MW11    | 09/25/07 | 45.177                           | 38.66            | 6.52                  | 1.37   | 0.33J      | 0.78J          | 1.23               | ND               | 14.5           | ND             | ND               | ND        |
| MW11    | 12/20/07 | 45.177                           | 39.04            | 6.14                  | 1.5  | ND         | ND             | ND                 | ND               | 8.7            | ND             | ND               | ND        |
| MW11    | 03/24/08 | 45.177                           | 38.79            | 6.39                  | 1.70   | 0.470J     | 0.700J         | 0.900J             | ND               | 7.80           | ND             | ND               | ND        |
| MW11    | 07/25/08 | 45.177                           | 39.31            | 5.87                  | 0.885J   | 0.475J     | 0.825J         | 0.805J             | ND               | 8.33           | ND             | ND               | ND        |
| MW11    | 09/17/08 | 45.177                           | 39.46            | 5.72                  | 1.19   | 0.400J     | 0.860J         | 0.880J             | ND               | 7.82           | ND             | ND               | ND        |
| MW11    | 12/15/08 | 45.177                           | 39.62            | 5.56                  | 4.10   | 0.610J     | ND             | 0.820J             | ND               | 5.09           | ND             | ND               | ND        |
| MW12    | 12/20/07 | 45.892                           | 34.97            | 10.92                 | ND   | 1.5        | ND             | 1.0                | ND               | ND             | ND             | ND               | ND        |
| MW12    | 03/24/08 | 45.892                           | 35.45            | 10.44                 | ND   | 0.830J     | 0.600J         | ND                 | ND               | 0.800J         | ND             | ND               | ND        |
| MW12    | 07/25/08 | 45.892                           | 36.31            | 9.58                  | ND   | 0.990J     | 0.890J         | ND                 | ND               | 1.16           | ND             | ND               | ND        |
| MW12    | 09/17/08 | 45.892                           | 39.26            | 6.63                  | ND   | ND         | 0.620J         | ND                 | ND               | 1.05           | ND             | ND               | ND        |
| MW12    | 12/15/08 | 45.892                           | 40.00            | 5.89                  | 0.495J   | 0.430J     | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |

Notes:  
 ND = not detected at or above the Practical Quantitation Limit  
 -- = not analyzed  
 PCE = Tetrachloroethene  
 TCE = Trichloroethene  
 1,1-DCE = 1,1-Dichloroethene  
 cis 1,2-DCE = cis 1,2-Dichloroethene  
 t 1,2-DCE = trans 1,2-Dichloroethene  
 µg/L = micrograms per Liter  
 Depth to GW = groundwater depth measured on sampling date  
 1,1-DCA = 1,1-Dichloroethane  
 1,2-DCA = 1,2-Dichloroethane  
 1,1,1-TCA = 1,1,1-Trichloroethane  
 1,1,2-TCA = 1,1,2-Trichloroethane

**TABLE 2  
GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS  
2930 and 2970 Maria Street  
Rancho Dominguez, California**

| WELL ID | DATE       | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |           |
|---------|------------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|-----------|
|         |            |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | t 1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC |
| GMW1    | 5/13/2003  | 45.59                            | 42.05            | 3.54                  | 400  | 18         | 51             | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 6/9/2004   | 45.59                            | 42.12            | 3.47                  | 1,450  | 80         | 175            | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 12/29/2004 | 45.59                            | 42.55            | 3.04                  | 2,100  | 50         | 248            | 6.6                | --               | --             | --             | --               | --        |
| GMW1    | 2/17/2005  | 45.59                            | 41.64            | 3.95                  | 1,600  | 117        | 267            | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 6/30/2005  | 45.59                            | 40.02            | 5.57                  | 727.2  | 57.6       | 237.2          | 10.1               | --               | --             | --             | --               | --        |
| GMW1    | 9/14/2005  | 45.59                            | 40.10            | 5.49                  | 1,180  | 74         | 174            | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 1/11/2006  | 45.59                            | 39.20            | 6.39                  | 1,690  | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 3/29/2006  | 45.59                            | 38.55            | 7.04                  | 1,330  | 118        | 268            | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 6/22/2006  | 45.59                            | 37.98            | 7.61                  | 1,640  | 158        | 312            | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 9/25/2006  | 45.59                            | 38.21            | 7.38                  | 1,890  | 103        | ND             | 324                | --               | --             | --             | --               | --        |
| GMW1    | 12/19/2006 | 45.59                            | 38.22            | 7.37                  | 1,840  | 150        | 262            | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 3/21/2007  | 45.59                            | 37.67            | 7.92                  | 1,470  | 142        | 254            | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 6/26/2007  | 45.59                            | 38.11            | 7.48                  | 2,620  | 80         | 123            | ND                 | --               | --             | --             | --               | --        |
| GMW1    | 9/27-28/07 | 45.59                            | 38.90            | 6.69                  | 3,120  | 210        | 474            | 20                 | --               | --             | --             | --               | --        |
| GMW1    | 12/19/2007 | 45.59                            | 39.37            | 6.22                  | 1,710  | 136        | 181            | 12                 | --               | --             | --             | --               | --        |
| GMW1    | 3/27/2008  | 45.59                            | 39.01            | 6.58                  | 946  | 105        | 106            | 11                 | --               | --             | --             | --               | --        |
| GMW1    | 07/25/08   | 45.59                            | 39.68            | 5.91                  | 1,070  | 114        | 165            | 7.20J              | ND               | ND             | ND             | ND               | ND        |
| GMW1    | 09/17/08   | 45.59                            | 39.82            | 5.77                  | 996  | 56.4       | 47.6           | ND                 | ND               | ND             | ND             | ND               | ND        |
| GMW1    | 12/15/08   | 45.59                            | 39.90            | 5.69                  | 834  | 52.0       | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |

**TABLE 2  
GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS  
2930 and 2970 Maria Street  
Rancho Dominguez, California**

| WELL ID | DATE       | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |               |
|---------|------------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|---------------|
|         |            |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | t 1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC     |
| GMW2    | 5/13/2003  | 46.07                            | 42.48            | 3.59                  | 97   | 36         | 120            | ND                 | --               | --             | --             | --               | --            |
| GMW2    | 6/9/2004   | 46.07                            | 42.56            | 3.51                  | 107  | 37.6       | 46.2           | 2.6                | --               | --             | --             | --               | --            |
| GMW2    | 12/29/2004 | 46.07                            | 43.02            | 3.05                  | 114  | 36.8       | 39.3           | 3.8                | --               | --             | --             | --               | --            |
| GMW2    | 2/18/2005  | 46.07                            | 42.15            | 3.92                  | 140  | 50.6       | 66.1           | 3.7                | --               | --             | --             | --               | --            |
| GMW2    | 6/30/2005  | 46.07                            | 40.41            | 5.66                  | 107.8  | 48.2       | 94.1           | 6.4                | --               | --             | --             | --               | --            |
| GMW2    | 9/14/2005  | 46.07                            | 40.57            | 5.50                  | 169  | 61.8       | 69.8           | 6.5                | --               | --             | --             | --               | --            |
| GMW2    | 1/11/2006  | 46.07                            | 39.66            | 6.41                  | 244  | 58.4       | 51.3           | ND                 | --               | --             | --             | --               | --            |
| GMW2    | 3/29/2006  | 46.07                            | 39.01            | 7.06                  | 215  | 65         | 84.5           | ND                 | --               | --             | --             | --               | --            |
| GMW2    | 6/22/2006  | 46.07                            | 38.45            | 7.62                  | 413  | 132        | 419            | 8                  | --               | --             | --             | --               | --            |
| GMW2    | 9/25/2006  | 46.07                            | 38.68            | 7.39                  | 426  | 156        | 363            | 8                  | --               | --             | --             | --               | --            |
| GMW2    | 12/19/2006 | 46.07                            | 38.69            | 7.38                  | 680  | 186        | 202            | 11                 | --               | --             | --             | --               | --            |
| GMW2    | 3/21/2007  | 46.07                            | 38.14            | 7.93                  | 550  | 162        | 160            | 10.7               | --               | --             | --             | --               | --            |
| GMW2    | 6/26/2007  | 46.07                            | 38.71            | 7.36                  | 986  | 258        | 250            | ND                 | --               | --             | --             | --               | --            |
| GMW2    | 9/27-28/07 | 46.07                            | 39.36            | 6.71                  | 1,390  | 350        | 456            | 22                 | --               | --             | --             | --               | --            |
| GMW2    | 12/19/2007 | 46.07                            | 39.82            | 6.25                  | 957  | 318        | 310            | 15                 | --               | --             | --             | --               | --            |
| GMW2    | 3/27/2008  | 46.07                            | 39.47            | 6.60                  | 600  | 228        | 167            | 13                 | --               | --             | --             | --               | --            |
| GMW2    | 07/25/08   | 46.07                            | 40.16            | 5.91                  | 1,310  | 343        | 389            | 12.2               | ND               | ND             | ND             | ND               | Benzene 4.60J |
| GMW2    | 09/17/08   | 46.07                            | 40.29            | 5.78                  | 1,770  | 230        | 233            | 10.0J              | ND               | ND             | ND             | ND               | ND            |
| GMW2    | 12/15/08   | 46.07                            | 40.35            | 5.72                  | 990  | 203        | 146            | 8.50J              | ND               | ND             | ND             | ND               | ND            |



**TABLE 2**  
**GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS**  
**2930 and 2970 Maria Street**  
**Rancho Dominguez, California**

| WELL ID | DATE       | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |           |
|---------|------------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|-----------|
|         |            |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | t 1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC |
| GMW4    | 5/13/2003  | 46.08                            | 42.43            | 3.65                  | ND   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 6/10/2004  | 46.08                            | 42.51            | 3.57                  | ND   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 12/29/2004 | 46.08                            | 42.97            | 3.11                  | 9.6  | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 2/22/2005  | 46.08                            | 42.05            | 4.03                  | ND   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 7/1/2005   | 46.08                            | 40.43            | 5.65                  | ND   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 9/14/2005  | 46.08                            | 40.47            | 5.61                  | 1.6  | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 1/11/2006  | 46.08                            | 39.62            | 6.46                  | 2.1  | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 3/29/2006  | 46.08                            | 38.98            | 7.10                  | ND   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 6/22/2006  | 46.08                            | 38.41            | 7.67                  | ND   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 9/25/2006  | 46.08                            | 38.64            | 7.44                  | 1.2  | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 12/19/2006 | 46.08                            | 38.65            | 7.43                  | ND   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 3/21/2007  | 46.08                            | 38.10            | 7.98                  | 3.8  | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 6/26/2007  | 46.08                            | 38.52            | 7.56                  | 11.2   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 9/27-28/07 | 46.08                            | 39.30            | 6.78                  | 8.4  | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 12/19/2007 | 46.08                            | 39.79            | 6.29                  | ND   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 3/27/2008  | 46.08                            | 39.46            | 6.62                  | 14   | ND         | ND             | ND                 | --               | --             | --             | --               | --        |
| GMW4    | 07/25/08   | 46.08                            | 40.12            | 5.96                  | 0.915J   | ND         | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| GMW4    | 09/17/08   | 46.08                            | 40.25            | 5.83                  | 14.5   | 0.355J     | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |
| GMW4    | 12/15/08   | 46.08                            | 40.31            | 5.77                  | 9.63   | 0.190J     | ND             | ND                 | ND               | ND             | ND             | ND               | ND        |





**TABLE 2  
GROUNDWATER ELEVATIONS AND ANALYTICAL RESULTS  
2930 and 2970 Marla Street  
Rancho Dominguez, California**

| WELL ID | DATE       | SURVEYED WELL ELEVATION (ft msl) | DEPTH TO GW (ft) | GW ELEVATION (ft msl) | Volatile Organic Compounds by EPA Method 8260B |            |                |                    |                  |                |                |                  |                 |
|---------|------------|----------------------------------|------------------|-----------------------|--|------------|----------------|--------------------|------------------|----------------|----------------|------------------|-----------------|
|         |            |                                  |                  |                       | PCE (µg/L)                                     | TCE (µg/L) | 1,1-DCE (µg/L) | cis 1,2-DCE (µg/L) | t 1,2-DCE (µg/L) | 1,1-DCA (µg/L) | 1,2-DCA (µg/L) | 1,1,1-TCA (µg/L) | OTHER VOC       |
| GMW7    | 1/25/2006  | 46.25                            | 39.86            | 6.39                  | 9.5  | ND         | ND             | ND                 | --               | --             | --             | --               | --              |
| GMW7    | 3/29/2006  | 46.25                            | 39.22            | 7.03                  | 12.7   | ND         | 31.4           | 2.8                | --               | --             | --             | --               | --              |
| GMW7    | 6/22/2006  | 46.25                            | 38.65            | 7.60                  | 9.9  | 5.7        | ND             | ND                 | --               | --             | --             | --               | --              |
| GMW7    | 9/25/2006  | 46.25                            | 38.89            | 7.36                  | 26   | 15         | 271            | 12                 | --               | --             | --             | --               | --              |
| GMW7    | 12/19/2006 | 46.25                            | 38.88            | 7.37                  | 59.5   | 27.5       | 149            | 15.7               | --               | --             | --             | --               | --              |
| GMW7    | 3/21/2007  | 46.25                            | 38.35            | 7.90                  | 274  | 46.6       | 222            | 21.7               | --               | --             | --             | --               | --              |
| GMW7    | 6/26/2007  | 46.25                            | 38.89            | 7.36                  | 437  | 34         | 108            | 12                 | --               | --             | --             | --               | --              |
| GMW7    | 9/27-28/07 | 46.25                            | 39.54            | 6.71                  | 804  | 92         | 442            | 32                 | --               | --             | --             | --               | --              |
| GMW7    | 12/19/2007 | 46.25                            | 40.02            | 6.23                  | 659  | 78         | 200            | 19                 | --               | --             | --             | --               | --              |
| GMW7    | 3/27/2008  | 46.25                            | 39.69            | 6.56                  | 689  | 80         | 179            | 22                 | --               | --             | --             | --               | --              |
| GMW7    | 07/23/08   | 46.25                            | 40.36            | 5.89                  | 472  | 43.9       | 121            | 8.00J              | ND               | ND             | ND             | ND               | ND              |
| GMW7    | 09/17/08   | 46.25                            | 40.49            | 5.76                  | 789  | 39.3       | ND             | ND                 | ND               | ND             | ND             | ND               | ND              |
| GMW7    | 12/15/08   | 46.25                            | 40.55            | 5.70                  | 745  | 55.8       | 33.4           | 3.80J              | ND               | ND             | ND             | ND               | 1,1,2-TCA 2.60J |
| GMW8    | 1/25/2006  | 46.60                            | 40.20            | 6.40                  | 5.2  | 1.7        | ND             | ND                 | --               | --             | --             | --               | --              |
| GMW8    | 3/29/2006  | 46.60                            | 39.50            | 7.10                  | 10.3   | 2.1        | 1.3            | ND                 | --               | --             | --             | --               | --              |
| GMW8    | 6/22/2006  | 46.60                            | 38.96            | 7.64                  | 66.1   | 6          | 19.2           | ND                 | --               | --             | --             | --               | --              |
| GMW8    | 9/25/2006  | 46.60                            | 39.20            | 7.40                  | 61.9   | 5.7        | 12.3           | 2                  | --               | --             | --             | --               | --              |
| GMW8    | 12/19/2006 | 46.60                            | 39.19            | 7.41                  | 102  | 7.4        | 8.7            | 3                  | --               | --             | --             | --               | --              |
| GMW8    | 3/21/2007  | 46.60                            | 38.65            | 7.95                  | 102  | 6.9        | 7.6            | 3.4                | --               | --             | --             | --               | --              |
| GMW8    | 6/26/2007  | 46.60                            | 39.21            | 7.39                  | 162  | 9.9        | 21.1           | 4.6                | --               | --             | --             | --               | --              |
| GMW8    | 9/27-28/07 | 46.60                            | 39.87            | 6.73                  | 179  | 9          | 21.9           | 4.2                | --               | --             | --             | --               | --              |
| GMW8    | 12/19/2007 | 46.60                            | 40.35            | 6.25                  | 121  | 9          | 13             | ND                 | --               | --             | --             | --               | --              |
| GMW8    | 3/27/2008  | 46.60                            | 39.98            | 6.62                  | 64   | 6.3        | 5.8            | ND                 | --               | --             | --             | --               | --              |
| GMW8    | 07/25/08   | 46.60                            | 40.67            | 5.93                  | 113  | 9.09       | 11.7           | 3.38               | ND               | 0.630J         | ND             | ND               | ND              |
| GMW8    | 09/17/08   | 46.60                            | 40.81            | 5.79                  | 114  | 5.20       | 3.48           | 1.92               | ND               | ND             | ND             | ND               | ND              |
| GMW8    | 12/15/08   | 46.60                            | 40.87            | 5.73                  | 79.2   | 4.45       | 2.57           | 2.28               | ND               | ND             | ND             | ND               | ND              |

Notes:  
 ND = not detected at or above the Practical Quantitation Limit  
 -- = not analyzed  
 PCE = Tetrachloroethene  
 TCE = Trichloroethene  
 1,1-DCE = 1,1-Dichloroethene  
 cis 1,2-DCE = cis 1,2-Dichloroethene  
 t 1,2-DCE = trans 1,2-Dichloroethene  
 µg/L = micrograms per Liter  
 Depth to GW = groundwater depth measured on sampling date  
 1,1-DCA = 1,1-Dichloroethane  
 1,2-DCA = 1,2-Dichloroethane  
 1,1,1-TCA = 1,1,1-Trichloroethane  
 1,1,2-TCA = 1,1,2-Trichloroethane

**ATTACHMENT A****STANDARD OPERATING PROCEDURES****FIELD SAMPLING AND DATA ACQUISITION** 

TRAK Environmental Group was founded to provide the highest quality and most cost-effective services in the environmental engineering and consulting industry. This Quality Assurance/Quality Control (QA/QC) Plan has been developed to specify procedures and protocol, which are acceptable to clients and meet or exceed regulatory agency requirements.

The QA/QC procedures to be followed are designed to guarantee the quality and cost-effectiveness of workmanship and to ensure the collection and analysis of data of sufficient quality and quantity to satisfy investigative and/or remedial objectives. All personnel are trained in and follow all QA/QC procedures. Further, we ensure that all contractors participating in the project shall also be required to follow QA/QC procedures.

The following QA/QC elements have been incorporated throughout the workplan:

Drilling and soil sampling procedures to preserve sample integrity and prevent cross contamination

Groundwater sampling procedures to preserve sample integrity

Chain-of-custody procedures to confirm and document sample identity

Equipment handling and calibration to validate precision and accuracy in measurement and analyses

Decontamination procedures to protect personnel and prevent cross contamination and spreading of contamination

**DRILLING AND SOIL SAMPLING  NA** 

Drilling will be subcontracted to a licensed and insured drilling contractor. Drilling activities will be directed and supervised at all times by trained and experienced personnel. Boring and monitoring well locations are determined by our geologists and are indicated in the site-specific scope of work. If drilling locations are specified by a client, the boring will be installed within three feet of specification. No well or boring shall be installed closer than five feet from any underground storage tank to prevent undermining of backfill material that could cause a tank rupture. To avoid damaging hidden obstacles such as product lines, conduits, water lines, etc., we will hand excavate to a depth of at least five feet prior to installing wells or borings. An area larger than the diameter of the boring will be investigated prior to drilling. Thereafter, a modified California split spoon sampler will be driven into the soil. Typically, the sampler will contain brass sampling tubes. The sampler will be driven eighteen inches into the ground at the bottom of the boring with a 140-pound weight falling a vertical distance of approximately thirty inches. The sampling tubes will be removed from the sampler and split in the field. One brass tube will be retained for soil classification and one will be sealed with Teflon lines caps for lab analyses. The samples will be immediately labeled with the following information:

Company name  
Project name  
Date of collection  
Sample ID number

Samples that will be submitted for chemical analyses are placed in a cooler with ice until they are received by a state certified laboratory. Samples to be utilized for soils classification will be examined and classified in accordance with the Unified Soil Classification System. The selected sample will be screened for the presence of gasoline using visual examination and headspace vapor testing with an Organic Vapor Meter calibrated to isobutylene. A detailed boring log will be kept for each boring. Which includes the following information:

Project name and number  
Boring/well number  
Soil sample log  
PID/OVM readings  
Drill method  
Soil lithologic description  
Monitoring well construction details

#### GROUNDWATER MONITORING WELL CONSTRUCTION NA

The groundwater monitoring wells will be constructed in accordance with the guidelines of the lead agency. Prior to beginning work at the site, we will obtain construction permits from the appropriate permitting agency.

A geologist from our staff will direct and observe the subcontractor in construction of the groundwater monitoring wells. The screened portion of the well will consist of machine slotted 0.020-inch slot width of a 2, 4, 6, 8, or 10-inch diameter. The casing will consist of schedule 40 PVC with 20 feet of screen installed below the groundwater table and 5-10 feet of screen installed above the groundwater table interface. The casing will be flush threaded at the joints. The bottom of each well casing will be fitted with a threaded PVC end plug and the top of each well will be fitted with a locking well cap.

The annular space of each well will be backfilled with No. 3 Monterey Sand to approximately two feet above the slotted casing. Approximately three to five feet of bentonite will be placed above the sand. The remaining annulus of each well will be backfilled with a cement bentonite grout or bentonite chips to grade. A flush-grade traffic box or steel well vault will be installed to protect the well casing.

#### GROUNDWATER WELL DEVELOPMENT NA

The groundwater monitoring well will be developed using a surge block provided by the drilling subcontractors to settle the sand pack prior to setting the seal. Purging to the well should result in the removal of approximately four well volumes of water unless the well goes dry. Development and purged water collected during development of the monitoring wells will be stored in DOT approved 55-gallon drums.

**GROUNDWATER EVALUATION** 

The depth of groundwater relative to the monitoring well casing will be measured using a water level indicator or a product/groundwater interface probe. The elevations of the well casing will be surveyed by a California-licensed land surveyor to the nearest 0.01-foot relative to an established benchmark. Groundwater elevations will be calculated by subtracting the measured water table depth from the casing elevations.

**GROUNDWATER SAMPLING** 

The proposed groundwater monitoring wells will be purged prior to sample collection with a pump or by manual bailing. Approximately four well volumes of water will be removed from each well prior to sampling. Our personnel will collect groundwater samples from each well after groundwater in the well has recharged a minimum of 80 percent of its static level. A Teflon bailer will be used to collect groundwater samples. The groundwater samples will be transferred into laboratory cleaned sample bottle. The samples will be sealed with Teflon lined plastic caps, labeled, and placed on ice storage. The sampling equipment will be cleaned in a Liquinox solution and rinsed with distilled water before sampling each well. Purged water collected during sampling of the monitoring wells will be stored in a large tank on-site or in DOT approved 55-gallon drums.

**SOIL CUTTINGS AND PURGED GROUNDWATER** 

Soil cuttings generated during drilling will be placed in 55-gallon drums and will remain on-site pending review of laboratory analysis results. The soil and well water will be transported to an appropriate landfill or recycling facility for disposal.

**CHAIN-OF-CUSTODY** 

A chain-of-custody form will be completed in the field to document sample possession. The chain-of-custody is intended to accompany samples on delivery to the laboratory and should include various information including:

- Sample number and project name
- Signature of collector
- Date and time of collection
- Site address
- Laboratory analyses requested
- Signatures of persons involved in the chain of possession
- Remarks concerning possession

Once the sample arrives at the laboratory for analysis, an authorized person (often referred to as the sample custodian) must receive the samples and chain-of-custody and must verify receipt of the sample by adding the following information to the record:

- Signature and title of recipient
- Date sample arrived at laboratory
- Temperature of samples

**EQUIPMENT CALIBRATION**   √  

pH meter  
Turbidity meter  
Organic vapor meter (OVM or PID)  
Dissolved oxygen (D.O.) meter

The pH meter, turbidity meter, OVM, and the D.O. meter will be calibrated prior to each work day in accordance with the procedures specified in the owner's manual for each piece of equipment. The results of calibrations and records of repair will be maintained in an equipment log. Calibration instructions for each piece of equipment will be available for guidance when equipment is in use.

Field personnel are responsible for ensuring equipment is functioning properly before use in the field. If equipment malfunction is suspected, the device will be removed from service and tagged to avoid inadvertent use. Faulty equipment will be repaired promptly if possible, recalibrated, and used or replaced with properly working equipment.

**DECONTAMINATION**   √  *Personnel*

Washing facilities will be available to personnel for general decontamination at the work site. Temporary exit from a work area for breaks, lunch, etc., will require the following:

1. Gloves, protective suits and other personal protective clothing must be removed as appropriate.
2. Hands and face must be thoroughly washed.
3. Protective clothing will be stored in such a manner to avoid contamination of inner surfaces and surroundings.

Exit from the site requires appropriate decontamination procedures as described below:

1. All personal protective equipment must be removed at the end of the workday prior to leaving the site.
2. Protective clothing shall either be stored in a manner to preclude contamination of inner surfaces or discarded in an appropriate manner.
3. Thorough washing of the entire body is required as soon as possible after doffing protective outer garments.

***Equipment***

All field sampling equipment (i.e., hand augers, probes, containers, drilling equipment) will be cleaned prior to and after each use. Decontamination will consist of combinations of steam cleaning and/or detergent wash, drinking quality water rinse, and distilled water rinse. Soil and groundwater sampling tools will be decontaminated by wiping off any visible moisture and/or particulate, washing with a laboratory grade detergent and clean potable water, and final rinsing with deionized/distilled water. All down hole groundwater monitoring and sounding equipment will be decontaminated in like manner prior to use.

Drilling equipment used down hole (i.e., drill bits, auger flites, sampling tubes) will be steam cleaned prior to start of each borehole to prevent cross contamination.

All well servicing or production equipment used for purging, pumping, and development will be decontaminated prior to and following use in the same manner as down hole drilling equipment. Location of areas for wash down of vehicles and equipment will be determined in accordance with EPA regulations. Contaminated wash water will be disposed of in accordance with procedures outlined in the California State LUFT Program Reference Manual.

**ATTACHMENT B**  
**Purge Logs, Manifests**



GROUNDWATER PURGING AND SAMPLING LOG

Site Address:

2930 Marina

Technician

Mike S.

Date: 12/15/08

Purge Method:  VAC TRUCK

| Well No.               | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No.               | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  |  |
|------------------------|------------|-----|------|------|------|------|-------|-----|------|------------------------|------------|-----|------|------|------|------|-------|-----|------|--|
| Well No. MW1           | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No. MW5A          | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  |  |
| Total Depth 62         | 2:55       | 5   | 7.95 | 0.43 | 530  | 1.14 | 20.08 | 3.4 | -4   | Total Depth 56.2       | 1:02       | 2   | 7.95 | 0.61 | 470  | 0.77 | 19.27 | 3.7 | -14  |  |
| Depth to Water 40.50   | 3:00       | 10  | 8.00 | 0.48 | 450  | 1.27 | 18.90 | 3.1 | -9   | Depth to Water 38.80   | 1:04       | 4   | 7.98 | 0.55 | 500  | 0.51 | 19.34 | 3.9 | -55  |  |
| Gal./Well Volume 14.19 | 3:05       | 15  | 8.02 | 0.42 | 430  | 1.05 | 18.84 | 2.8 | -9   | Gal./Well Volume 2.94  | 1:06       | 6   | 8.05 | 0.57 | 590  | 0.50 | 18.90 | 3.8 | -52  |  |
| Total Gal. Purged 25   | 3:10       | 20  | 8.03 | 0.39 | 410  | 1.09 | 18.74 | 2.5 | -7   | Total Gal. Purged 6    |            |     |      |      |      |      |       |     |      |  |
| Well Vol. Purged 1.76  | 3:15       | 25  | 8.04 | 0.37 | 400  | 1.22 | 18.50 | 2.5 | -7   | Well Vol. Purged 2.04  |            |     |      |      |      |      |       |     |      |  |
| Start Time 2:50        |            |     |      |      |      |      |       |     |      | Start Time 1:00        |            |     |      |      |      |      |       |     |      |  |
| Stop Time 3:15         | Remarks 4" |     |      |      |      |      |       |     |      | Stop Time 1:06         | Remarks 2" |     |      |      |      |      |       |     |      |  |
| Well No. MW2           | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No. MW5B          | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  |  |
| Total Depth 62         | 9:20       | 10  | 7.85 | 0.76 | 0    | 0    | 21.78 | 1.7 | -298 | Total Depth 100        | 11:15      | 5   | 8.17 | 0.26 | 410  | 0    | 18.22 | 1.7 | -30  |  |
| Depth to Water 40.18   | 9:30       | 20  | 8.30 | 0.57 | 540  | 0    | 18.50 | 1.2 | -186 | Depth to Water 39.58   | 1:22       | 10  | 8.07 | 0.25 | 370  | 0    | 18.36 | 1.6 | -37  |  |
| Gal./Well Volume 11.40 | 9:40       | 30  | 8.69 | 0.27 | 300  | 0    | 20.00 | 1.5 | -252 | Gal./Well Volume 10.27 | 1:29       | 15  | 8.06 | 0.18 | 370  | 0    | 19.24 | 1.4 | -40  |  |
| Total Gal. Purged 40   | 9:50       | 40  | 8.01 | 0.24 | 260  | 0    | 20.12 | 1.6 | -274 | Total Gal. Purged 20   | 1:36       | 20  | 8.05 | 0.22 | 360  | 0.24 | 18.39 | 1.5 | -35  |  |
| Well Vol. Purged 2.78  |            |     |      |      |      |      |       |     |      | Well Vol. Purged 1.95  |            |     |      |      |      |      |       |     |      |  |
| Start Time 9:10        |            |     |      |      |      |      |       |     |      | Start Time 1:08        |            |     |      |      |      |      |       |     |      |  |
| Stop Time 9:50         | Remarks 4" |     |      |      |      |      |       |     |      | Stop Time 1:36         | Remarks 2" |     |      |      |      |      |       |     |      |  |
| Well No. MW3           | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No. MW6           | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  |  |
| Total Depth 65         | 10:05      | 5   | 7.60 | 0.19 | 570  | 0    | 20.30 | 1.2 | -206 | Total Depth 54.6       | 11:49      | 5   | 7.85 | 0.16 | NA   | 0    | 20.41 | 1.1 | -143 |  |
| Depth to Water 40.32   | 10:10      | 15  | 7.85 | 0.18 | 510  | 0    | 21.47 | 1.2 | -211 | Depth to Water 36.08   | 11:58      | 10  | 7.95 | 0.15 | NA   | 0    | 19.14 | 1.1 | -124 |  |
| Gal./Well Volume 16.29 | 10:15      | 20  | 7.98 | 0.18 | 310  | 0    | 20.59 | 1.2 | -215 | Gal./Well Volume 12.22 | 11:52      | 15  | 8.12 | 0.14 | 800  | 0    | 20.70 | 1.0 | -100 |  |
| Total Gal. Purged 30   | 10:20      | 30  | 8.04 | 0.19 | 310  | 0    | 20.60 | 1.2 | -221 | Total Gal. Purged 20   | 11:50      | 20  | 8.15 | 0.14 | 720  | 0    | 20.81 | 1.0 | -118 |  |
| Well Vol. Purged 1.84  |            |     |      |      |      |      |       |     |      | Well Vol. Purged 1.64  |            |     |      |      |      |      |       |     |      |  |
| Start Time 10:00       |            |     |      |      |      |      |       |     |      | Start Time 11:40       |            |     |      |      |      |      |       |     |      |  |
| Stop Time 10:20        | Remarks 4" |     |      |      |      |      |       |     |      | Stop Time 1:36         | Remarks 4" |     |      |      |      |      |       |     |      |  |
| Well No. MW4B          | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No. MW7           | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  |  |
| Total Depth 51.6       | 12:15      | 2   | 8.16 | 0.18 | 410  | 0    | 20.37 | 1.4 | -66  | Total Depth 55         | 12:49      | 3   | 7.86 | 0.27 | 660  | 0.21 | 20.19 | 1.7 | -61  |  |
| Depth to Water 36.28   | 12:07      | 4   | 8.20 | 0.25 | 390  | 0    | 17.64 | 1.6 | -91  | Depth to Water 38.02   | 12:45      | 0   | 7.02 | 0.24 | 410  | 0.09 | 18.70 | 1.5 | -58  |  |
| Gal./Well Volume 2.60  | 12:10      | 6   | 8.19 | 0.22 | 380  | 0    | 17.51 | 2.0 | -61  | Gal./Well Volume 2.89  | 12:46      | 0   | 7.08 | 0.25 | 390  | 0.20 | 18.60 | 1.6 | -63  |  |
| Total Gal. Purged 6    |            |     |      |      |      |      |       |     |      | Total Gal. Purged 9    |            |     |      |      |      |      |       |     |      |  |
| Well Vol. Purged 2.31  |            |     |      |      |      |      |       |     |      | Well Vol. Purged 3.11  |            |     |      |      |      |      |       |     |      |  |
| Start Time 12:03       |            |     |      |      |      |      |       |     |      | Start Time 12:41       |            |     |      |      |      |      |       |     |      |  |
| Stop Time 12:10        | Remarks 2" |     |      |      |      |      |       |     |      | Stop Time 12:46        | Remarks 2" |     |      |      |      |      |       |     |      |  |

Remarks:

1. In the section labeled 'Remarks,' please indicate if 'slow-recharge' well.

2. Minimum number of well volumes to be purged:

2" Casing: 0.17 gal/ft; 4" Casing: 0.66 gal/ft; 6" Casing: 1.5 gal/ft; 8" Casing 2.6 gal/ft

General parameter stabilization order: pH, temperature, and specific conductance, followed by oxidation-reduction potential, DO and turbidity.

GROUNDWATER PURGING AND SAMPLING LOG

Site Address: 2930 Marcia Street Technician: Mike S.  
 Date: 12/15/08 Purge Method:  VAC Truck

| Well No.              | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No.              | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP |
|-----------------------|------------|-----|------|------|------|------|-------|-----|------|-----------------------|------------|-----|------|------|------|------|-------|-----|-----|
| Well No. MW8          | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No. MW12         | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP |
| Total Depth 56        | 11:15      | 3   | 7.70 | 0.64 | 500  | 0    | 22.00 | 4.0 | -198 | Total Depth 55        | 3:25       | 2   | 8.12 | 0.15 | NA   | 1.38 | 19.88 | 1.0 | -3  |
| Depth to Water 38.76  | 11:19      | 6   | 7.87 | 0.60 | 450  | 0    | 19.74 | 4.3 | -198 | Depth to Water 40.0   | 3:28       | 4   | 8.11 | 0.15 | NA   | 1.95 | 17.42 | 1.0 | -9  |
| Gal./Well Volume 2.93 | 11:23      | 9   | 8.21 | 0.77 | 400  | 0    | 17.74 | 4.7 | -194 | Gal./Well Volume 2.55 | 3:31       | 6   | 8.08 | 0.16 | NA   | 1.53 | 16.46 | 1.0 | -0  |
| Total Gal. Purged 9   |            |     |      |      |      |      |       |     |      | Total Gal. Purged 6   |            |     |      |      |      |      |       |     |     |
| Well Vol. Purged 3.07 |            |     |      |      |      |      |       |     |      | Well Vol. Purged 2.35 |            |     |      |      |      |      |       |     |     |
| Start Time 11:11      |            |     |      |      |      |      |       |     |      | Start Time 3:22       |            |     |      |      |      |      |       |     |     |
| Stop Time 11:23       | Remarks 2" |     |      |      |      |      |       |     |      | Stop Time 3:31        | Remarks 2" |     |      |      |      |      |       |     |     |
| Well No. MW9          | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No.              | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP |
| Total Depth 55        | 2:00       | 2   | 8.01 | 0.99 | 470  | 1.11 | 18.06 | 3.7 | -27  | Total Depth           |            |     |      |      |      |      |       |     |     |
| Depth to Water 39.26  | 2:07       | 4   | 8.21 | 0.9  | 500  | 1.08 | 18.38 | 5   | -21  | Depth to Water        |            |     |      |      |      |      |       |     |     |
| Gal./Well Volume 2.67 | 2:07       | 6   | 8.21 | 0.9  | 500  | 1.09 | 18.30 | 5   | -34  | Gal./Well Volume      |            |     |      |      |      |      |       |     |     |
| Total Gal. Purged 6   |            |     |      |      |      |      |       |     |      | Total Gal. Purged     |            |     |      |      |      |      |       |     |     |
| Well Vol. Purged 2.25 |            |     |      |      |      |      |       |     |      | Well Vol. Purged      |            |     |      |      |      |      |       |     |     |
| Start Time 1:57       |            |     |      |      |      |      |       |     |      | Start Time            |            |     |      |      |      |      |       |     |     |
| Stop Time 2:07        | Remarks 2" |     |      |      |      |      |       |     |      | Stop Time             | Remarks    |     |      |      |      |      |       |     |     |
| Well No. MW10         | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No.              | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP |
| Total Depth 55        | 2:36       | 2   | 8.17 | 0.96 | 840  | 2.29 | 19.56 | 4.1 | -19  | Total Depth           |            |     |      |      |      |      |       |     |     |
| Depth to Water 37.95  | 2:40       | 4   | 8.22 | 0.95 | NA   | 1.29 | 18.55 | 3.4 | -22  | Depth to Water        |            |     |      |      |      |      |       |     |     |
| Gal./Well Volume 2.90 | 2:45       | 6   | 8.25 | 0.93 | NA   | 1.17 | 18.19 | 3.2 | -21  | Gal./Well Volume      |            |     |      |      |      |      |       |     |     |
| Total Gal. Purged 6   |            |     |      |      |      |      |       |     |      | Total Gal. Purged     |            |     |      |      |      |      |       |     |     |
| Well Vol. Purged 2.07 |            |     |      |      |      |      |       |     |      | Well Vol. Purged      |            |     |      |      |      |      |       |     |     |
| Start Time 2:32       |            |     |      |      |      |      |       |     |      | Start Time            |            |     |      |      |      |      |       |     |     |
| Stop Time 2:45        | Remarks 2" |     |      |      |      |      |       |     |      | Stop Time             | Remarks    |     |      |      |      |      |       |     |     |
| Well No. MW11         | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP  | Well No.              | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP |
| Total Depth 62        | 2:15       | 2   | 8.14 | 0.98 | 820  | 1.01 | 20.24 | 4   | -20  | Total Depth           |            |     |      |      |      |      |       |     |     |
| Depth to Water 39.62  | 2:19       | 4   | 8.21 | 0.9  | 550  | 0.70 | 18.91 | 5   | -24  | Depth to Water        |            |     |      |      |      |      |       |     |     |
| Gal./Well Volume 3.63 | 2:23       | 6   | 8.20 | 0.99 | 500  | 0.83 | 18.47 | 5   | -20  | Gal./Well Volume      |            |     |      |      |      |      |       |     |     |
| Total Gal. Purged 6   |            |     |      |      |      |      |       |     |      | Total Gal. Purged     |            |     |      |      |      |      |       |     |     |
| Well Vol. Purged 1.63 |            |     |      |      |      |      |       |     |      | Well Vol. Purged      |            |     |      |      |      |      |       |     |     |
| Start Time 2:11       |            |     |      |      |      |      |       |     |      | Start Time            |            |     |      |      |      |      |       |     |     |
| Stop Time 2:23        | Remarks 2" |     |      |      |      |      |       |     |      | Stop Time             | Remarks    |     |      |      |      |      |       |     |     |

Remarks:

1. In the section labeled 'Remarks,' please indicate if 'slow-recharge' well.  
 2" Casing: 0.17 gal/ft; 4" Casing: 0.66 gal/ft; 6" Casing: 1.5 gal/ft; 8" Casing 2.6 gal/ft  
 General parameter stabilization order: pH, temperature, and specific conductance, followed by oxidation-reduction potential, DO and turbidity.
2. Minimum number of well volumes to be purged:

GROUNDWATER PURGING AND SAMPLING LOG

Site Address: 2970 Marm Street Technician: Mike S.  
 Date: 12/15/08 Purge Method: VAE Truck

| Well No.               | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP | Well No.               | Time       | Gal | pH   | Cond | Turb | DO   | TEMP  | TDS | ORP |  |
|------------------------|------------|-----|------|------|------|------|-------|-----|-----|------------------------|------------|-----|------|------|------|------|-------|-----|-----|--|
| GMW1                   |            |     |      |      |      |      |       |     |     | GMW5                   |            |     |      |      |      |      |       |     |     |  |
| Total Depth 62.90      | 3:57       | 5   | 8.04 | 0.27 | 360  | 3.28 | 18.10 | 1.7 | -1  | Total Depth 62.42      | 5:20       | 5   | 8.00 | 0.25 | 890  | 2.22 | 18.3  | 1.8 | 13  |  |
| Depth to Water 39.90   | 4:00       | 10  | 8.00 | 0.24 | 680  | 2.53 | 18.57 | 1.7 | -5  | Depth to Water 40.67   | 5:23       | 10  | 8.04 | 0.27 | 580  | 2.32 | 18.20 | 2.1 | 10  |  |
| Gal./Well Volume 15.18 | 4:03       | 15  | 7.98 | 0.20 | 490  | 2.14 | 19.15 | 1.5 | -5  | Gal./Well Volume 14.36 | 5:26       | 15  | 8.08 | 0.27 | 360  | 2.27 | 17.95 | 2.2 | 9   |  |
| Total Gal. Purged 25   | 4:06       | 20  | 8.02 | 0.22 | 480  | 2.36 | 18.53 | 1.6 | -5  | Total Gal. Purged 20   | 5:30       | 20  | 8.02 | 0.30 | 600  | 2.20 | 17.86 | 2.2 | 8   |  |
| Well Vol. Purged 1.65  | 4:09       | 25  | 7.99 | 0.19 | 470  | 2.29 | 19.10 | 1.5 | -6  | Well Vol. Purged 1.39  |            |     |      |      |      |      |       |     |     |  |
| Start Time 3:54        |            |     |      |      |      |      |       |     |     | Start Time 5:17        |            |     |      |      |      |      |       |     |     |  |
| Stop Time 4:09         | Remarks 4" |     |      |      |      |      |       |     |     | Stop Time 5:30         | Remarks 4" |     |      |      |      |      |       |     |     |  |
| GMW2                   |            |     |      |      |      |      |       |     |     | GMW6                   |            |     |      |      |      |      |       |     |     |  |
| Total Depth 62.84      | 4:18       | 5   | 8.03 | 0.23 | 890  | 1.45 | 17.78 | 1.6 | 2   | Total Depth 49.90      | 5:20       | 2   | 7.83 | 0.99 | 700  | 2.84 | 17.05 | 4   | 19  |  |
| Depth to Water 40.35   | 4:16       | 10  | 8.03 | 0.22 | 510  | 1.87 | 17.90 | 1.6 | -4  | Depth to Water 37.38   | 5:23       | 5   | 7.90 | 0.99 | 590  | 2.74 | 17.42 | 4   | 15  |  |
| Gal./Well Volume 14.84 | 4:19       | 15  | 8.04 | 0.20 | 460  | 2.41 | 17.46 | 1.3 | 3   | Gal./Well Volume 8.26  | 5:25       | 10  | 7.95 | 0.99 | 550  | 2.61 | 17.93 | 4   | 12  |  |
| Total Gal. Purged 25   | 4:22       | 20  | 8.02 | 0.20 | 400  | 2.41 | 17.82 | 1.4 | -1  | Total Gal. Purged 16   |            |     |      |      |      |      |       |     |     |  |
| Well Vol. Purged 1.68  | 4:25       | 25  | 8.05 | 0.21 | 520  | 2.35 | 18.10 | 1.5 | -4  | Well Vol. Purged 1.94  |            |     |      |      |      |      |       |     |     |  |
| Start Time 4:10        |            |     |      |      |      |      |       |     |     | Start Time 5:17        |            |     |      |      |      |      |       |     |     |  |
| Stop Time 4:25         | Remarks 4" |     |      |      |      |      |       |     |     | Stop Time 5:28         | Remarks 4" |     |      |      |      |      |       |     |     |  |
| GMW3                   |            |     |      |      |      |      |       |     |     | GMW7                   |            |     |      |      |      |      |       |     |     |  |
| Total Depth 62.16      | 4:43       | 5   | 8.08 | 0.15 | NA   | 0.90 | 16.82 | 2.3 | 2   | Total Depth 58.60      | 4:36       | 5   | 8.02 | 0.38 | NA   | 2.49 | 17.17 | 1.9 | 16  |  |
| Depth to Water 40.73   | 4:56       | 10  | 8.11 | 0.14 | 610  | 1.47 | 17.11 | 2.2 | 1   | Depth to Water 40.55   | 4:42       | 10  | 8.26 | 0.33 | NA   | 0.90 | 15.88 | 2.6 | 13  |  |
| Gal./Well Volume 14.67 | 4:59       | 15  | 7.99 | 0.26 | 440  | 1.59 | 16.20 | 2.0 | -3  | Gal./Well Volume 11.91 | 4:46       | 15  | 8.10 | 0.38 | 840  | 1.17 | 14.31 | 3.2 | 7   |  |
| Total Gal. Purged 20   | 5:02       | 20  | 8.08 | 0.26 | 770  | 1.72 | 16.46 | 1.9 | -1  | Total Gal. Purged 20   | 4:50       | 20  | 8.13 | 0.36 | 700  | 1.33 | 14.20 | 3.0 | 10  |  |
| Well Vol. Purged 1.36  |            |     |      |      |      |      |       |     |     | Well Vol. Purged 1.68  |            |     |      |      |      |      |       |     |     |  |
| Start Time 4:30        |            |     |      |      |      |      |       |     |     | Start Time 4:30        |            |     |      |      |      |      |       |     |     |  |
| Stop Time 5:02         | Remarks 4" |     |      |      |      |      |       |     |     | Stop Time 4:50         | Remarks 4" |     |      |      |      |      |       |     |     |  |
| GMW4                   |            |     |      |      |      |      |       |     |     | GMW8                   |            |     |      |      |      |      |       |     |     |  |
| Total Depth 62.56      | 5:05       | 5   | 8.05 | 0.26 | 640  | 2.33 | 18.77 | 2.1 | 4   | Total Depth 58.70      | 3:43       | 5   | 8.05 | 0.21 | NA   | 2.99 | 18.38 | 1.3 | 1   |  |
| Depth to Water 40.31   | 5:08       | 10  | 8.00 | 0.21 | 640  | 2.34 | 18.36 | 2.3 | 0   | Depth to Water 40.87   | 3:45       | 10  | 8.04 | 0.21 | 590  | 2.65 | 19.14 | 1.4 | -5  |  |
| Gal./Well Volume 14.69 | 5:11       | 15  | 8.01 | 0.30 | 570  | 2.22 | 18.49 | 2.2 | -1  | Gal./Well Volume 11.76 | 3:47       | 15  | 7.99 | 0.23 | 500  | 2.35 | 18.83 | 1.6 | -2  |  |
| Total Gal. Purged 20   | 5:14       | 20  | 8.03 | 0.25 | 520  | 2.21 | 18.52 | 2.0 | -0  | Total Gal. Purged 20   | 3:49       | 20  | 8.01 | 0.22 | 960  | 2.40 | 18.39 | 1.5 | -2  |  |
| Well Vol. Purged 1.36  |            |     |      |      |      |      |       |     |     | Well Vol. Purged 1.70  |            |     |      |      |      |      |       |     |     |  |
| Start Time 5:02        |            |     |      |      |      |      |       |     |     | Start Time 3:41        |            |     |      |      |      |      |       |     |     |  |
| Stop Time 5:14         | Remarks 4" |     |      |      |      |      |       |     |     | Stop Time 3:49         | Remarks 4" |     |      |      |      |      |       |     |     |  |

Remarks:

1. In the section labeled 'Remarks,' please indicate if 'slow-recharge' well.  
 2. Minimum number of well volumes to be purged:  
 2" Casing: 0.17 gal/ft; 4" Casing: 0.66 gal/ft; 6" Casing: 1.5 gal/ft; 8" Casing 2.6 gal/ft  
 General parameter stabilization order: pH, temperature, and specific conductance, followed by oxidation-reduction potential, DO and turbidity.

NON-HAZARDOUS WASTE MANIFEST 1. Generator ID Number Not Required 2. Page 1 of 1 3. Emergency Response Phone (662) 796-6700 4. Waste Tracking Number 011041

5. Generator's Name and Mailing Address: Griffon Corporation c/o Edward Waciar Esq. 100 Jericho Quadrangle Jericho NY 11753  
 6. Generator's Phone: 516-822-4820  
 7. Project Location: 2030 Maria Street, Rancho Dominguez, California

8. Transporter 1 Company Name: KM Industrial, Inc. U.S. EPA ID Number: CAL006274763  
 9. Transporter 2 Company Name: U.S. EPA ID Number:

10. Designated Facility Name and Site Address: Crosby & Overton 1830 W. 16th St. Long Beach CA 90813  
 11. Designated Facility Phone: 562-432-5445  
 12. Designated Facility U.S. EPA ID Number: CAD026409018

| 9. Waste Shipping Name and Description | 10. Containers |      | 11. Total Quantity | 12. Unit Wt./Vol |
|--|----------------|------|--------------------|------------------|
|  | No.            | Type |                    |                  |
| 1. Non-Hazardous Waste Liquids         | 1              | TT   | 700                | G                |
| 2.                                     |                |      |                    |                  |
| 3.                                     |                |      |                    |                  |
| 4.                                     |                |      |                    |                  |

13. Special Handling Instructions and Additional Information: We are providing equipment while handling. Weights or volumes are approximate. 24 hour emergency telephone number (562) 796-6200  
 14. Other Information: 95(1) Profile: 60044 - Groundwater KM Job#: 40327

15. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's Name: Mike Shaffer on behalf of Griffon Signature: [Signature] Month: 12 Day: 15 Year: 08

16. International Shipments:  Import to U.S.  Export from U.S. Port of entry/exit: Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: Fernando Ramirez Signature: [Signature] Month: 12 Day: 15 Year: 08

Transporter 2 Printed/Typed Name: Signature: Month: Day: Year:

17. Discrepancy: 17A. Discrepancy Indication Space:  Quantity  Type  Residue  Partial Rejection  Full Rejection  
 Manifest Reference Number: U.S. EPA ID Number:

17b. Alternate Facility (or Generator): Facility's Phone: U.S. EPA ID Number:

17c. Signature of Alternate Facility (or Generator): Month: Day: Year:

18. Generator's Name and Mailing Address: Signature: Month: Day: Year:

Jamal Chakraborty Signature: Jamal Chakraborty 12/16/08

**ATTACHMENT C**

**Table 2 (Environmental Audit)**

**TABLE 2**  
**SUMMARY OF CURRENT GROUND WATER ELEVATION AND TESTING RESULTS**  
**American Racing Equipment**  
**19200 South Reyes Avenue, Rancho Dominguez, CA 90221**  
 (concentrations in micrograms per liter - ug/L)

| Well   | Date     | Well Casing <sup>(1)</sup><br>Elevation<br>(feet) | Depth to<br>Ground Water<br>(feet bgs) | Depth to<br>Product<br>(feet bgs) | Product<br>Thickness<br>(feet) | Ground Water<br>Elevation<br>(feet) | VOCs (8260B) |         |      |      |         |         |             |       |
|--------|----------|---|--|-----------------------------------|--------------------------------|-------------------------------------|--------------|---------|------|------|---------|---------|-------------|-------|
|        |          |   |  |                                   |                                |                                     | Benzene      | Toluene | PCE  | TCE  | 1,1-DCA | 1,1-DCE | cis-1,2-DCE | MTBE  |
| MW-101 | 12/15/08 | 46.56   | 38.75                                  | --                                | --                             | 7.81                                | ND<1         | ND<1    | 5.40 | 5.22 | ND<1    | 2.28    | 4.48        | ND<3  |
| MW-102 | 12/15/08 | 46.55   | 38.10                                  | --                                | --                             | 8.45                                | ND<5         | ND<5    | 751  | 40.5 | ND<5    | 104     | 24.4        | ND<15 |
| MW-103 | 12/15/08 | 46.54   | 37.76                                  | --                                | --                             | 8.78                                | ND<5         | ND<5    | 294  | 17.3 | ND<5    | 22.5    | ND<5        | ND<15 |
| MW-104 | 12/15/08 | 46.74   | 38.43                                  | --                                | --                             | 8.31                                | ND<1         | ND<1    | 10.6 | 176  | 26.4    | 12.9    | 10.1        | ND<3  |
| MW-105 | 12/15/08 | 46.47   | 37.77                                  | --                                | --                             | 8.70                                | ND<5         | ND<5    | 903  | 46.3 | 7.05    | 83.8    | 13.5        | ND<15 |
| MW-106 | 12/15/08 | 46.13   | 40.36                                  | --                                | --                             | 5.77                                | ND<1         | ND<1    | 2.87 | 7.38 | ND<1    | 17.7    | ND<1        | ND<3  |

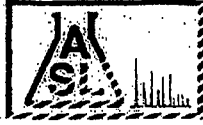
Only those VOCs detected are listed

(1) = Based on survey data provided by Evans Land Surveying and Mapping, April 17, 2007 for wells MW-101 through MW-103, August 27, 2007 for wells MW-104 and MW-105, and December 26, 2007 for well MW-106 (NAVD'88)

ND< = Not detected at laboratory limit listed

**ATTACHMENT D**

**Laboratory Reports and Chains of Custody**



**AMERICAN SCIENTIFIC LABORATORIES, LLC**  
*Environmental Testing Services*

2520 N. San Fernando Rd., Los Angeles, CA 90065 Tel: (323) 223-9700 Fax: (323) 223-9500

**Ordered By**



**Telephone** (805) 650-5333  
**Attn** Brad Newman

|       |            |      |
|-------|------------|------|
| 40297 | 12/18/2008 | TRAK |
|-------|------------|------|

**Project ID:** 2930 MARIA STREET  
**Project Name:**  
**Site:** 2930 Maria Street  
Rancho Dominguez, CA

Enclosed are the results of analyses on 23 samples analyzed as specified on attached chain of custody.

Wendy Lu  
Organics Supervisor

Rojert G. Araghi  
Laboratory Director







AMERICAN SCIENTIFIC LABORATORIES, LLC  
Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

COC# **Nº 48128** GLOBAL ID \_\_\_\_\_ E REPORT:  PDF  EDF  EDD ASL JOB# 40297

| Company: <u>TRAK Environmental Group, Inc</u> |              |                    |                       | Report To: <u>TRAK</u>                 |                    | ANALYSIS REQUESTED      |                                      |              |              |                       |  |                    |  |   |  |         |
|---|--------------|--------------------|-----------------------|--|--------------------|-------------------------|--------------------------------------|--------------|--------------|-----------------------|--|--------------------|--|---|--|---------|
| Address: <u>36378 Arundell Circle</u>         |              |                    |                       | Project Name:                          |                    | Address:                |                                      | 8260 B (VOL) |              |                       |  |                    |  |   |  |         |
| Vantuna CA 93003                              |              |                    |                       | Site Address: <u>7930 Maria Street</u> |                    | Invoice To: <u>TRAK</u> |                                      |              |              |                       |  |                    |  |   |  |         |
| Telephone: <u>805-650-5333</u>                |              |                    |                       | Rancho Dominguez, CA                   |                    | Address:                |                                      |              |              |                       |  |                    |  |   |  |         |
| Fax: <u>805-650-7213</u>                      |              |                    |                       | Project ID:                            |                    |                         |                                      |              |              |                       |  |                    |  |   |  |         |
| Special Instruction: <u>mol / pol</u>         |              |                    |                       | Project Manager: <u>Brod Newman</u>    |                    | P.O.#:                  |                                      |              |              |                       |  |                    |  |   |  |         |
| E-mail:                                       |              |                    |                       |  |                    |                         |                                      |              |              |                       |  |                    |  |   |  |         |
| T<br>E<br>M                                   | LAB USE ONLY | SAMPLE DESCRIPTION |                       |  |                    | Container(s)            |                                      | Matrix       | Preservation |                       |  |                    |  |   |  | Remarks |
|   | Lab ID       | Sample ID          | Date                  | Time                                   | #                  | Type                    |                                      |              |              |                       |  |                    |  |   |  |         |
|   | 229414       | MW1                | 12-16-08              | 7:31                                   | 3                  | Voa                     | Water                                |              | ✓            |                       |  |                    |  |   |  |         |
|   | 229415       | MW2                | 12-16-08              | 1:34                                   |                    |                         |                                      |              | ✓            |                       |  |                    |  |   |  |         |
|   | 229416       | MW3                | 12-16-08              | 2:19                                   |                    |                         |                                      |              | ✓            |                       |  |                    |  |   |  |         |
|   | 229417       | MW4B               | 12-16-08              | 12:25                                  |                    |                         |                                      |              | ✓            |                       |  |                    |  |   |  |         |
|   | 229418       | MW5A               | 12-15-08              | 1:07                                   |                    |                         |                                      |              | ✓            |                       |  |                    |  |   |  |         |
|   | 229419       | MW5B               | 12-15-08              | 1:30                                   |                    |                         |                                      |              | ✓            |                       |  |                    |  |   |  |         |
|   | 229420       | MW6                | 12-16-08              | 12:39                                  |                    |                         |                                      |              | ✓            |                       |  |                    |  |   |  |         |
|   | 229421       | MW7                | 12-15-08              | 1:00                                   |                    |                         |                                      |              | ✓            |                       |  |                    |  |   |  |         |
|   | 229422       | MW8                | 12-16-08              | 1:13                                   |                    |                         |                                      |              | ✓            |                       |  |                    |  |   |  |         |
|   | 229423       | MW9                | 12-16-08              | 7:01                                   |                    |                         |                                      |              | ✓            |                       |  |                    |  |   |  |         |
| Collected By: <u>Michael Shaffer</u>          |              |                    | Date: <u>12/16/08</u> |  | Time:              |                         | Relinquished By:                     |              |              | Date                  |  | Time               |  | TAT   |  |         |
| Relinquished By: <u>Michael Shaffer</u>       |              |                    | Date: <u>12/18/08</u> |  | Time: <u>10:30</u> |                         | Received For Laboratory: <u>Ally</u> |              |              | Date: <u>12/18/08</u> |  | Time: <u>10:30</u> |  | <input checked="" type="checkbox"/> Normal<br><input type="checkbox"/> Rush |  |         |
| Received By:                                  |              |                    | Date:                 |  | Time:              |                         | Condition of Sample:                 |              |              |                       |  |                    |  |   |  |         |

CHAIN OF CUSTODY RECORD



AMERICAN SCIENTIFIC LABORATORIES, LLC  
Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

COC# **Nº 48130** GLOBAL ID \_\_\_\_\_ E REPORT:  PDF  EDF  EDD ASL JOB# 40297

|  |                          |   |                            |             |  |
|--|--------------------------|---|----------------------------|-------------|--|
| Company:<br><i>TRAK Environmental Group, Inc</i> |                          | Report To:<br><i>TRAK</i>                 | ANALYSIS REQUESTED         |             |  |
| Address:<br><i>34370 Arundell Circle</i>         |                          | Project Name:                             | Address:                   |             |  |
| <i>Ventura CA</i>                                |                          | Site Address:<br><i>2930 Maria Street</i> | Invoice To:<br><i>TRAK</i> | 82608 (VOL) |  |
| Telephone: <i>805-650-5333</i>                   | Fax: <i>805-650-7213</i> |   | Address:                   |             |  |
| Special Instruction:                             |                          | Project ID:                               | P.O.#:                     |             |  |
| E-mail:  |                          | Project Manager:<br><i>Brad Newman</i>    |                            |             |  |

| I<br>T<br>E<br>M | LAB USE ONLY | SAMPLE DESCRIPTION |          |       |   | Container(s) |       | Matrix | Preservation | Remarks |
|------------------|--------------|--------------------|----------|-------|---|--------------|-------|--------|--------------|---------|
|                  | Lab ID       | Sample ID          | Date     | Time  | # | Type         |       |        |              |         |
|                  | 229424       | MW10               | 12-16-08 | 10:51 | 3 | V.O.A        | Water | ✓      |              |         |
|                  | 229425       | MW11               | 12-16-08 | 1:45  | 1 |              |       | ✓      |              |         |
|                  | 229426       | MW12               | 12-16-08 | 2:49  | 1 |              |       | ✓      |              |         |
|                  | 229427       | GMW1               | 12-16-08 | 3:15  | 1 |              |       | ✓      |              |         |
|                  | 229428       | GMW2               | 12-16-08 | 3:25  | 1 |              |       | ✓      |              |         |
|                  | 229429       | GMW3               | 12-16-08 | 3:39  | 1 |              |       | ✓      |              |         |
|                  | 229430       | GMW4               | 12-16-08 | 3:45  | 1 |              |       | ✓      |              |         |
|                  | 229431       | GMW5               | 12-16-08 | 3:51  | 1 |              |       | ✓      |              |         |
|                  | 229432       | GMW6               | 12-16-08 | 2:57  | 1 |              |       | ✓      |              |         |
|                  | 229433       | GMW7               | 12-16-08 | 3:07  | 1 |              |       | ✓      |              |         |

|   |                       |                    |                                      |                       |                    |  |
|---|-----------------------|--------------------|--------------------------------------|-----------------------|--------------------|--|
| Collected By: <i>Michael Shaffer</i>    | Date: <i>12/16/08</i> | Time:              | Relinquished By:                     | Date:                 | Time:              | TAT<br><input checked="" type="checkbox"/> Normal<br><input type="checkbox"/> Rush |
| Relinquished By: <i>Michael Shaffer</i> | Date: <i>12/18/08</i> | Time: <i>10:50</i> | Received For Laboratory: <i>Alex</i> | Date: <i>12/18/08</i> | Time: <i>10:30</i> |  |
| Received By:                            | Date:                 | Time:              | Condition of Sample:                 |                       |                    |  |

White - Report, Yellow - Laboratory, Pink - Client

CHAIN OF CUSTODY RECORD