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May 15, 2006

DELIVERY VIA OVERNIGHT MAIL

Ms. Kim Muratore
Case Developer (SFD-7-B)
U.S. EPA, Region 9
75 Hawthorne St.
San Francisco, CA 94105

Re: General Notice Letter/104(e) for San Fernando Valley/North Hollywood Superfund Site
North Hollywood, California

Dear Ms. Muratore:

Enclosed is a copy of the Groundwater Monitoring Report for the first quarter of 2006 on behalf of Home Depot U.S.A., Inc. ("Home Depot") and in response to the letter dated March 28, 2006 from Elizabeth Adams with the Environmental Protection Agency, Region 9.

If you have any questions, please do not hesitate to contact me at 770/384-5695.

Sincerely,

Celia J. Peressini by Jay Howard

Celia J. Peressini
Corporate Counsel

Enclosure

USA
Proud Sponsor

Prepared for

Honeywell International Inc.
2525 West 190th Street
Torrance, CA

Groundwater Monitoring Report
First Quarter 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, CA

April 21, 2006

MWH

Groundwater Monitoring Report
Honeywell North Hollywood Site

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GROUNDWATER MONITORING REPORT
FIRST QUARTER 2006
HONEYWELL NORTH HOLLYWOOD SITE
11600 SHERMAN WAY, NORTH HOLLYWOOD, CALIFORNIA

Prepared For

HONEYWELL INTERNATIONAL INC.
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April 21, 2006

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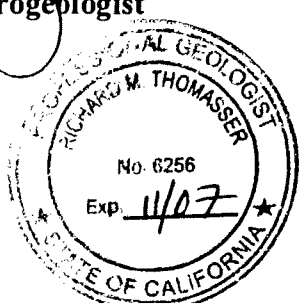

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ACRONYMS AND ABBREVIATIONS

1,2,3-TCP	1,2,3-Trichloropropane
bgs	Below ground surface
CAO	Cleanup and Abatement Order
CAS	Columbia Analytical Services, Inc.
DCA	Dichloroethane
DCE	Dichloroethene
DO	Dissolved oxygen
EC	Electrical conductivity
GSA	Geological Survey of America
Honeywell	Honeywell International Inc.
Hydrologue	Hydrologue Inc.
Kaiser	Kaiser Permanente
MCL	Maximum contaminant level
MS/MSD	Matrix spike/matrix spike duplicate
msl	Mean sea level
mg/L	Milligram per liter
µg/L	Microgram per liter
MWH	MWH Americas, Inc.
NDMA	N-nitrosodimethylamine
NTUs	nephelometric turbidity units
ORP	Oxidation-reduction potential
PCE	Tetrachloroethene
QA/QC	Quality assurance/quality control
RWQCB	Regional Water Quality Control Board, Los Angeles Region
SIGRAP	Soil and Interim Groundwater Remedial Action Plan
SVE	Soil vapor extraction
TCA	Trichloroethane
TCE	Trichloroethene
USEPA	U.S. Environmental Protection Agency
VOCs	Volatile organic compounds
WDR	Waste discharge requirements

SECTION 1.0

INTRODUCTION AND BACKGROUND

This report presents details of the quarterly groundwater monitoring activities conducted at the Honeywell North Hollywood site (Site), located at 11600 Sherman Way, North Hollywood, California, and in the area immediately off-Site (Off-Site) (Figure 1). This First Quarter 2006 Groundwater Monitoring Report was prepared by MWH Americas, Inc. (MWH) on behalf of Honeywell International Inc. (Honeywell). The purpose of groundwater monitoring is to periodically evaluate the concentrations of hexavalent chromium, volatile organic compounds (VOCs), and other "emerging chemicals" in groundwater. Field work and related laboratory analyses followed methods and protocols outlined in Section 3.0 of this report and the June 30, *2003 Revised Remedial Investigation Workplan for Chromium and Emerging Chemicals* (Parsons 2003), and were intended to meet the requirements of the Regional Water Quality Control Board (RWQCB) Cleanup and Abatement Order (CAO) No. R4-2003-037 (RWQCB 2003).

1.1 SITE DESCRIPTION

The Site is located in the eastern part of the San Fernando Valley and is bordered by Sherman Way to the north, Metrolink Railroad right-of-way to the south, Lankershim Boulevard to the West, and commercial buildings to the East (Figures 1 and 2). From 1941 through 1992, Bendix Corporation and later AlliedSignal/Bendix Electrodynamics (Bendix was purchased by AlliedSignal, Inc., now known as Honeywell International Inc.) used the Site for manufacturing hydraulic and pneumatic valves. The former manufacturing facility consisted of two complexes, Plant 1 (which occupied the central portion of the Site) and Plant 2 (which occupied the eastern portion of the Site). During the early 1990s, all of the buildings and parking areas were removed from the Site. The Site was then subdivided and re-developed as three separate parcels; the western most parcel (known as the 'Kaiser Property') is occupied by Kaiser Permanente (Kaiser), the middle parcel (known as the 'Western Parcel') is occupied by Public Storage, Inc., and the eastern most parcel (known as the 'Eastern Parcel') is occupied by Home Depot, Inc. Figure 2 shows the current layout, as well as the approximate location of former Plants 1 and 2.

From November 2004 through May 2005, Off-Site groundwater monitoring wells were installed southwest of the Site within a densely developed commercial area (Figures 1 and 2). The Off-Site area of investigation is bordered by Metrolink Railroad right-of-way to the north, Lankershim Boulevard to the West, Hart Street to the South, and commercial buildings to the East. The Off-Site area property is owned by The Realty Associates Fund VII, L.P. and leased to three tenants: All Direct Mail Services (located at 7040 Lankershim Boulevard), 20th Century Props (located at 11651 Hart Street), and Bobrick (located at 11611 Hart Street).

1.2 PREVIOUS INVESTIGATIONS, REMEDIATION, AND REGULATORY HISTORY

The following sections discuss previous investigations, remediation, and regulatory history for the Site and current investigation and regulatory history for the area immediately off-Site.

1.2.1 Site

Since the late 1980s, Site activities have included phased investigation and soil remediation efforts with oversight by the RWQCB as the lead regulatory agency. The existing thirteen groundwater monitoring wells were installed at the Site from 1991 to 2004 to monitor water levels, hexavalent chromium concentrations, and VOC concentrations. These thirteen wells define the northern, eastern, and western extent of Site groundwater contamination by VOCs and hexavalent chromium. A previously existing deep groundwater monitoring well (W-1) was analyzed for VOCs and none were detected.

Site investigation activities identified concentrations of VOCs and chromium in vadose zone soils that were considered potential source areas contributing to groundwater contamination. Approximately 350 cubic yards of chromium-impacted soil was excavated near the Plant 1 plating area and removed from the Site from 1994 to 2000. In late 2001, a soil vapor extraction (SVE) system was installed in the south parking lot of the Kaiser property to address vadose zone VOCs. Honeywell has initiated actions toward Site soil and interim groundwater remediation for residual hexavalent chromium impacts by submittal of the *Soil and Interim Groundwater Remedial Action Plan* (SIGRAP)(MWH 2004a). This document, which proposes *in-situ* remedial action for soil impacts and groundwater extraction and treatment, was approved by the RWQCB in a letter dated April 13, 2005 (RWQCB 2005). On June 1, 2005, Honeywell submitted the required Waste Discharge Requirement (WDR) Application (Form 200) and related information (MWH 2005c) to begin the process of the RWQCB issuing WDR for the proposed remedial action.

On March 27, 2006, *Submittal of Additional Information for WDR Permit Application* was submitted to the RWQCB. This submittal reported a Site-specific pilot testing conducted in accordance with the approve SIGRAP. Results of the testing provided additional design basis information for the remediation design, and therefore, this submittal was intended to amend Honeywell's WDR application.

1.2.2 Off-Site

No previous investigations are known in the immediate Off-Site investigation area. However, for many years, VOC-impacted groundwater in the San Fernando Valley Basin has been monitored as part of investigation activities associated with the San Fernando Valley Superfund site. The Site is located within the North Hollywood Operable Unit. The Honeywell Site was identified as one of the sources for VOCs in groundwater. As a part of the Consent Decree, Honeywell agreed to install three Off-Site monitoring wells to be used for future monitoring of VOC-related contamination in groundwater.

In 1994, three wells (GW-11, GW-12, and GW-13) were proposed immediately Off-Site within the Union Pacific Railroad right-of-way (Hydrologue Inc. [Hydrologue] 1994a and 1994b). In 2004, after 10 years of negotiations, an access agreement between Honeywell and Union Pacific Railroad was signed. However, by the time wells GW-11, GW-12, and GW-13 were to be installed, Honeywell learned that Union Pacific had subdivided their right-of-way and delegated control to Metrolink, a subsidiary of the Metropolitan Transportation Authority. After considering lengthy reviews from Metrolink, safety restrictions and clearance for the railroad tracks, and more recent information that fiber-optic cables were installed in the area of the proposed wells, Honeywell determined that considerable delays would occur trying to gain approval to install these three wells in the locations originally proposed. To minimize any further delays, Honeywell proposed an alternative plan of installing GW-11 and GW-12 further south on private property and added wells GW-16 and GW-17 to provide additional data further downgradient from the Site. The alternative locations were proposed in the *Revised Workplan Amending Revised Remedial Investigation Workplan* (Revised Workplan) (Parsons 2004). The proposed location for well GW-13 was tentatively moved to a Site location along the southern Site boundary in the eastern area of the Site (Home Depot property). However, installation of well GW-13 was deemed unwarranted based on results from the four new Off-Site wells.

Despite the RWQCB approval of the Revised Workplan, the United States Environmental Protection Agency (USEPA) requested deeper completion of the Off-Site wells so they provide for monitoring of groundwater at depths up to 600 feet below ground surface (bgs). The reason for this request was that production wells in the area with screens extending to these deeper horizons had shown impacts by VOCs and also by hexavalent chromium. The source of the reported detections of VOCs and hexavalent chromium in production wells remains unknown. The installation of the Off-Site wells by Honeywell was designed to delineate the lateral and vertical extent of these constituents in the Off-Site area.

An *Amendment to Off-Site Groundwater Monitoring Well Installation Workplan* (MWH 2005a) was prepared to address the comments by USEPA on the Revised Workplan. Following several conference calls discussing the depth of the wells, an agreement was reached with USEPA, which called for installation of wells GW-11 and GW-16 to depths of approximately 450 and 600 feet, respectively. In addition, because of the depth of the wells, and to enable vertically-discrete groundwater sampling, the *Revised Amendment to Off-Site Groundwater Monitoring Well Installation Workplan* (Revised Workplan Amendment) (MWH 2005b) proposed that the wells be installed as multi-port wells using the Barcad sampling system. The Revised Workplan Amendment was approved by USEPA in a letter dated February 2, 2005 (USEPA 2005).

Four off-Site wells (GW-11, GW-12A, GW-16 and GW-17) were installed between November 2004 and May 2005. Based on discussions with USEPA, these wells fulfill Honeywell's obligation under the Consent Decree. Data reported in this report includes the fourth set of samples collected for these Off-Site wells following well development, which corresponded with the First Quarter 2006 groundwater sampling for the Site. Data collected during drilling of the wells and the baseline sampling event were reported in June 2005 in the *Installation Report Off-Site Groundwater Monitoring Wells GW-11, GW-12A, GW-16, and*

GW-17 (MWH 2005d). Based on recent discussions with USEPA, Honeywell has agreed to install two additional downgradient well clusters. A workplan for these wells is currently in development.

Wells were purged and sampled in order of lowest to highest hexavalent chromium concentration, to the extent possible, with the exception of wells GW-4 and GW-5 located within the Home Depot building. Access for sampling these two wells was restricted during normal business hours. Wells were purged at a low flow rate (~1 gallon/minute) to not cause cavitation or significant drawdown (<0.5 feet), until three consecutive measurements (taken at least 5 minutes apart) of pH, temperature, and EC were stabilized to within ±10% of each other. Also, turbidity was monitored to be as close to 5 nephelometric turbidity units (NTUs) as possible.

3.2.2 Standard Purging with Barcad (Off-Site Wells)

Wells GW-11, GW-12A, GW-16 and GW–17 contain Barcad systems at multiple zones within each well. Each Barcad was purged using a pressurized tank of nitrogen gas with a pressure regulator valve connected to the top of each respective Barcad sampling system. Nitrogen was then gradually applied to the Barcad sampler system forcing groundwater up to the surface. For low yielding water zones, nitrogen was re-applied after allowing sufficient recharge time between discharge cycles. Groundwater recharge within the Barcad sampling system was driven by piezometric head differential between the Barcad sampler and the formation groundwater at the respective zone depth. Barcad construction details are presented in Table 1.

During the purge cycle, groundwater quality parameters of pH, EC, temperature, DO, ORP, turbidity, and visual observations were measured using a Horiba water quality meter and recorded on MWH sampling data sheets to verify well stabilization (Appendix B). Instrument calibration was conducted at the beginning of each field day (and at various times throughout the day if suspect readings were noted).

Wells were purged and sampled in order of lowest to highest hexavalent chromium concentration. Wells were purged at a low flow rate (~1 liter/minute), until two consecutive measurements of pH, temperature, and EC were stabilized to within ±10% of each other. Sampling did not occur during initial purging to ensure non-stagnant water.

Because turbidity and EC data in the upper three Barcads in GW-11 and GW-16 were elevated since well development, a special double purging procedure is used on these two wells. This double purging method will continue to be performed if conditions are noted in the field suggesting that additional purging is needed to ensure representative samples are being collected.

3.2.3 Sampling and Analysis

Once all of the parameters stabilized, indicating stable groundwater conditions, sampling activities commenced. Groundwater samples were collected into appropriate laboratory-provided sample containers via discharge tubing. All samples were capped, labeled, sealed in plastic bags, placed in ice-chilled, insulated coolers to maintain a shipping temperature of 4 degrees Centigrade and transported under a chain-of-custody protocol to Columbia

Analytical Services, Inc. (CAS), a California state-certified laboratory. Table 3 presents the analytical program for First Quarter 2006.

3.3 DECONTAMINATION AND WASTE MANAGEMENT

All non-dedicated sampling equipment (submersible pump and discharge tubing) was cleaned through the tubing using a nonphosphate detergent, rinsed with tap water, and final-rinsed with deionized water before entering each well. Each of the steps in the three-step decontamination procedure was allowed to flow through the tubing for a minimum of 5 minutes each. The outside of the pump and tubing was cleaned using a nonphosphate detergent and rinsed using a steam-cleaner. All equipment was handled in a manner intended to prevent cross-contamination.

Purge water was temporarily contained in the subcontractors truck-mounted holding tank and later transferred to an on-Site storage tank pending receipt of analytical certifications. The contents of the tank will be profiled and transported by Onyx Environmental to an off-Site, permitted disposal facility.

3.4 QUALITY ASSURANCE/QUALITY CONTROL (QA/QC)

The overall QA/QC objective for field activities and laboratory analyses was to produce data of sufficient quality to support an evaluation of the environmental conditions. Standard operating procedures were conducted so that known and sufficient acceptable levels of accuracy, precision, completeness, representativeness, and comparability were achieved for the data. The QA/QC procedures are summarized in the following subsections.

3.4.1 Documentation

As a minimum, the following pertinent field information was recorded in ink onto field log forms:

- Date and time of entries
- Personnel on site (including subcontractors)
- Activity and location
- Field observation (i.e., direct instrument readings, weather, unusual occurrences, water levels, volume, and types of materials used)
- Sample information (time, depth, location, type of sample, container preservation, and analyses)
- Equipment calibration records

- Observations useful in reconstructing activities
- Documentation of tailgate safety meetings

3.4.2 Field QA/QC Samples

To verify laboratory results, four duplicate samples were collected. One equipment rinsate sample was collected each day in the field to verify decontamination procedures by pouring laboratory-grade, organic-free water on a decontaminated pump and into sample containers. One trip blank sample was sent to the lab for analysis in every cooler that contained samples for VOC analysis.

Quality control samples were documented and handled according to similar procedures noted in Section 3.2. Equipment rinsate blanks were analyzed for the same analyses as groundwater samples.

3.4.3 Laboratory QA/QC

As a minimum, the USEPA sample holding times and preservation were observed. Specific requirements were followed, including field and reagent blanks, calibration check standards, matrix-spiked duplicates (MSD), total recoveries, and laboratory QC samples. The laboratory's QA/QC documentation was reported, and the analytical results indicated the concentrations of analytes detected along with the detection limits.

SECTION 4.0

GROUNDWATER FIELD ACTIVITIES AND RESULTS

Field activities for the First Quarter 2006 monitoring event were performed between February 28 and March 3, 2006. These activities included groundwater depth measurements, purging, and sampling of the 17 wells that comprise the current monitoring network (Figure 2). All field activities were conducted in accordance with field sampling protocols outlined in Section 3.0, the *Site-Specific Health and Safety Plan for Remediation and Groundwater Monitoring Activities* (MWH 2004b), and under the direct supervision of a California-Professional Geologist.

4.1 GROUNDWATER DEPTH MEASUREMENTS

Depth to groundwater was measured and recorded in Site wells on February 28, 2006. Depth to groundwater readings could not be obtained in off-Site wells due to water intrusion into the optical transducer because of faulty seals (manufacturing defect). The manufacturer is in the process of replacing these cables and the repaired transducers should be in place for Second Quarter 2006 monitoring. Table 2 presents depth to water and groundwater elevation data. A summary of water level data since First Quarter 2003 is presented on Table C-1 in Appendix C.

4.2 GROUNDWATER LEVEL RESULTS

During the First Quarter 2006 monitoring event, water levels from Site wells were used for the groundwater elevations illustrated on the potentiometric map (Figure 3). Groundwater elevations in the Site wells ranged from 487.32 feet mean sea level (msl) in GW-4 to 489.13 feet msl in GW-8. Using these data, shallow groundwater across the Site exhibited an average horizontal hydraulic gradient of 0.002 feet per foot with a flow direction to the southeast (Figure 3).

A comparison of water levels in adjacent shallow-deep well pair GW-14A and GW-14B in February 2006 shows a 0.21 foot difference in water levels, which equals a 0.0071 feet per foot upward gradient calculated by vertical distances between the centers of the screened intervals. Previously measured water level elevations have shown both upward and downward gradients between these two wells. This variation in water levels could be due to seasonal recharge and production well activities in the vicinity of the Site.

A comparison of head measurements (vertical gradients) within the shallowest and deepest (note that the maximum depths vary) Barcads in each of GW-11, GW-12A, GW-16, and GW-17 will be evaluated next quarter since groundwater level measurements were not obtained this quarter due to the optical transducers being replaced, and, therefore, not available this quarter in these wells.

Figure 3 is a groundwater elevation contour map based upon the February 2006 measurements. The current flow direction is to the southeast. Flow directions have fluctuated in the past as indicated in previous quarterly monitoring events. These changes could be due to fluctuations in pumping well activity in the vicinity of the Site and/or seasonal recharge.

4.2.1 Groundwater Level Transducers

Data logging water level transducers were installed in each of the 13 Site wells during Second Quarter 2005 (See Table D-1 in Appendix D for transducer installation details). The transducers initially recorded water levels on an hourly basis to evaluate water level trends, but were changed to every six hours before First Quarter 2006. Appendix D presents hydrographs of elevation data collected for each Site well where data logging transducers are installed.

Data were collected from the transducers from November 28, 2005 through February 28, 2006. These data indicate a gradually rising water level trend over this period. Since November 28, 2005, water levels in Site wells have increased an average of 5.52 feet. This increasing trend is consistent across the Site, as are some minor trends in the rate of water level increases indicative of regional-scale effects on Site wells.

The transducers were procured with extra cable length to manually modify lengths in the future, since water levels have the potential to fluctuate at the Site. The extra cable lengths were coiled and tied inside the well casing. The locations of the transducers were re-checked for cable stretching and/or slippage down hole during data download at the end of the period to calibrate the recorded water levels with the beginning of the period measurements. Table D-1 shows the transducer location details at the beginning and end of the period during this sampling event. The data collection and evaluation procedures will employ these calibration checks each period to ensure the collected data can be relied upon.

These data will be used for interpretation of the effects of nearby pumping wells on the groundwater gradient and for evaluation of the transient nature of the groundwater flow direction.

4.3 GROUNDWATER WELL PURGING AND SAMPLING

Purging and sampling activities were conducted from February 28 through March 3, 2006. All wells and Barcads in the groundwater monitoring program were purged and sampled according to the field sampling protocols outlined in Section 3.0. Appendix B presents the Groundwater Sampling Logs for First Quarter 2006. Following purging activities, groundwater samples were collected and analyzed in accordance with Table 3, which describes the analytical sampling program. In all, 31 groundwater samples, four duplicate groundwater samples, six trip blanks, and four equipment rinsate blanks were collected and analyzed during the First Quarter 2006 sampling event. Samples were submitted daily to CAS.

4.4 ANALYTICAL RESULTS

The following section describes the results of laboratory analysis for analytes for the First Quarter 2006. Laboratory analytical reports are presented in Appendix E. Tables 4 through 7 summarize the analytical results and field parameters for groundwater samples collected during the First Quarter 2006 monitoring event. Tables C-2 through C-4 in Appendix C present historical analytical data summaries. Data validation is discussed in Section 4.4.6 below.

4.4.1 Field Parameters

Groundwater samples from all wells were measured in the field for pH, ORP, EC, temperature, DO, and turbidity using field instruments. Table 4 presents the results of the field parameters and are summarized below:

- pH ranged from 6.99 to 7.89.
- ORP ranged from -115 to 264 millivolts.
- EC ranged from 94,000 to 2,750,000 microseimens per centimeter.
- Temperature ranged from 17.1 to 19.8 degrees Centigrade.
- DO ranged from 2.11 to 10.68 milligrams per liter (mg/L).
- Turbidity ranged from 0 to 9 NTUs.

The field parameters indicate that overall groundwater quality is generally consistent across the Site and Off-Site areas. Most turbidity readings for the off-Site wells were recorded as negative values. However, at all but three depths in two off-Site wells, samples were collected once purging (or double purging) was completed and purge water was clear. Samples collected from GW-11-287, GW-11-316, and GW-16-417 were slightly cloudy; however, sample parameters had stabilized prior to sample collection. The equipment manufacturer for the turbidity meter was contacted about the negative readings, but could not provide a reason for the negative readings. As a result, a turbidity meter from a different manufacturer will be used during Second Quarter groundwater monitoring.

4.4.2 Total and Hexavalent Chromium

Total chromium was detected in all of the 17 monitoring wells (Table 5). Detected concentrations of total chromium ranged from 0.0006 (GW-14B) to 0.23 mg/L (GW-12A-284).

Hexavalent chromium concentrations were detected in Site and Off-Site wells at concentrations ranging from 0.0004 (estimated value) to 0.25 mg/L. Hexavalent chromium concentrations in upgradient wells GW-2, GW-4, GW-5, GW-6, GW-8, and GW-9 remain low (between 0.0006 and 0.001 mg/L), slightly above the method reporting limit. Off-Site wells GW-16-277, GW-16-317, GW-17-282, and GW-17-317 have detectable hexavalent chromium concentrations ranging from 0.0007 to 0.0058 (estimated value) mg/L. Concentrations in wells GW-3, GW-7, GW-10, GW-11-273, GW-11-287, GW-12A-284, GW-14A, and GW-15, located in the south-central portion of the Site, downgradient of the

Plant 1 source area, and Off-Site, continue to exhibit the highest concentrations of hexavalent chromium (up to a maximum of 0.25 mg/L in GW-12A-284). Concentrations decreased or remained about the same in all wells as compared to Fourth Quarter 2005, with the exception of GW-12A-284 and GW-14A (see Tables C-2 and C-3 in Appendix C).

Figure 4 shows the concentrations of hexavalent chromium in groundwater above a depth of approximately 330 feet bgs (elevation 400 feet msl). This depth range was selected based on data collected from nearby Off-Site wells and Barcad sampling intervals indicating very low or non-detectable concentrations at greater depths. Figure 5 illustrates a cross-sectional view of the hexavalent chromium plume along the axis of the predominant direction of plume migration (northeast to southwest). The interpretation of the lateral and vertical extent of hexavalent chromium in groundwater in Figures 4 and 5 are based on the First Quarter 2006 groundwater sampling results.

During First Quarter 2006, it was noted that over the previous quarters (nearly two full hydrologic cycles) of monitoring and sampling (March 2003 through September 2004), there was an apparent trend in hexavalent chromium concentrations related to groundwater level fluctuations in certain wells. Concentration versus time and groundwater elevation graphs were prepared for wells with the highest historical hexavalent chromium concentrations (GW-3, GW-7, and GW-10) (Appendix A). Based on these graphics, a general trend can be noted for decreases in hexavalent chromium concentrations when the water levels rises, and increases in concentrations when the water level is lower. Trends in water levels and concentrations will continue to be evaluated for future groundwater sampling event results.

4.4.3 Title 22 Metals

Table 5 also presents the First Quarter 2006 analytical results for the other Title 22 metals. Concentrations of beryllium, cobalt, and silver were not detected in samples collected during the First Quarter 2006 monitoring event. The following metals were detected:

- Antimony was detected in five groundwater samples from GW-11 at concentrations ranging from 0.00032 to 0.00053 mg/L, below the maximum contaminant level (MCL) of 0.006 mg/L.

- Arsenic was detected in all groundwater samples at concentrations ranging from 0.0005 to 0.017 mg/L, below the MCL of 0.05 mg/L.

- Barium was detected in all groundwater samples at concentrations ranging from 0.0087 to 0.17 mg/L, below the MCL of 1 mg/L.

- Cadmium was detected in six groundwater samples at concentrations ranging from 0.00003 to 0.0009 mg/L, below the MCL of 0.005 mg/L.

- Copper was detected in three groundwater samples at concentrations ranging from 0.0021 to 0.0024 mg/L, below the secondary MCL of 1 mg/L.

- Iron was detected in five groundwater samples at concentrations ranging from 0.0286 to 0.683 mg/L. The samples collected from GW-16-347, GW-16-417, and GW-16-507 were detected above the secondary MCL of 0.3 mg/L.

- Lead was detected in six primary (and one duplicate) groundwater samples at concentrations ranging from 0.0001 to 0.0009 mg/L (no established MCL or secondary MCL for lead).

- Molybdenum was detected in most groundwater samples at concentrations ranging from 0.0036 to 0.0411 mg/L (no established MCL for molybdenum).

- Nickel was detected in all groundwater samples at concentrations ranging from 0.0024 to 0.17 (duplicate) mg/L. The groundwater sample from GW-15 (duplicate) was above the MCL of 0.1 mg/L.

- Selenium was detected in most of the groundwater samples at concentrations ranging from 0.0013 and 0.0045 mg/L, below the MCL of 0.05 mg/L.

- Thallium was detected in two groundwater samples (GW-14A and the duplicate from GW-15) at a concentration of 0.0008 and 0.00018 mg/L, respectively, below the MCL of 0.002 mg/L.

- Vanadium was detected in most groundwater samples at concentrations ranging from 0.003 to 0.0094 mg/L, below the secondary MCL of 0.05 mg/L.

- Zinc was detected in most of groundwater samples at concentrations ranging from 0.0012 and 0.0272 mg/L, below the MCL of 0.05 mg/L.

4.4.4 Volatile Organic Compounds

VOCs were sampled, in accordance with the September 21, 2004 request from the RWQCB (RWQCB 2004). Table 6 presents the First Quarter 2006 analytical results for VOCs. Thirteen constituents were detected in groundwater samples collected during First Quarter 2006 and are summarized below:

- 1,1,1-Trichloroethane (1,1,1-TCA) was detected in wells GW-3, GW-11, GW-12A and GW-16 at concentrations ranging from 0.25 (estimated value) to 2.1 micrograms per liter (µg/L), below the MCL of 200 µg/L.

- 1,1,2-Trichloroethane (1,1,2-TCA) was detected in well GW-11 at a concentration of 0.14 µg/L (estimated value), below the MCL of 5 µg/L.

- 1,1-Dichloroethane (1,1-DCA) was detected in all wells at concentrations ranging from 0.46 (estimated value) to 6.8 µg/L. Samples from wells GW-6 and GW-12A were detected above the MCL of 5 µg/L.

- 1,1-Dichloroethene (1,1-DCE) was detected in groundwater samples from GW-2, GW-3, GW-7, GW-11, GW-12A, GW-14A, and GW-16 at concentrations ranging from 0.31 (estimated value) to 5.7 µg/L, respectively, below the MCL of 6 µg/L.

- 1,2-DCA was detected in all wells at concentrations ranging from 0.45 (estimated value) to 2.0 µg/L. Most wells had concentrations at or above the MCL of 0.5 µg/L.

- 1,2-Dichloropropane was detected in wells GW-1, GW-4, GW-5, GW-6, GW-7, GW-12A, and GW-14B at concentrations ranging from 0.40 (estimated value) to 0.66 µg/L, below the MCL of 5 µg/L.

- Carbon tetrachloride was detected in wells GW-3, GW-11, and GW-12A at concentrations ranging from 0.40 and 0.57 µg/L. Samples from wells GW-3 and GW-11 were above the MCL of 0.5 µg/L.

- Chloroform was detected in most wells at concentrations ranging from 0.35 (estimated value) to 2.7 µg/L (no established MCL for chloroform).

- Cis-1,2-DCE was detected in 15 groundwater monitoring wells at concentrations ranging from 0.7 to 37 µg/L. All Site wells and the shallower depth interval Barcads in the Off-Site wells exceed the MCL for cis-1,2-DCE of 6 µg/L.

- Dichlorodifluoromethane was detected in all groundwater monitoring wells at concentrations ranging from 2.2 to 20 µg/L. All detectable results were below the secondary MCL of 1,000 µg/L.

- Tetrachloroethene (PCE) was detected in all groundwater monitoring wells at concentrations ranging from 0.68 to 19 µg/L. All Site wells and the shallower depth interval Barcads in the Off-Site wells exceed the MCL for PCE of 5 µg/L.

- Toluene was detected in most depth intervals in wells GW-11 and GW–16 at concentrations ranging from 0.1 (estimated value) to 1.1 µg/L. Four of the samples exceeded the MCL of 0.15 µg/L.

- Trichloroethene (TCE) was detected in all groundwater monitoring wells at concentrations ranging from 0.54 to 310 µg/L. All Site wells and the shallower depth interval Barcads in Off-Site wells exceed the MCL for TCE of 5 µg/L.

Figure 6 illustrates the concentrations of TCE and PCE detected in groundwater above 300 feet bgs (elevation 400 feet msl) during the First Quarter 2006 sampling event. Figure 7 illustrates the concentrations of these VOCs in groundwater in cross section. Concentrations of TCE are detected across the Site and Off-Site at concentrations just above the MCL. Off-Site wells GW-11, GW-12A, and GW-16 exhibit the highest concentrations of TCE in shallow groundwater. The vertical concentration profile is illustrated in Figure 7. VOC concentrations notably decline with depth and are generally detected at concentrations near or below MCLs in wells GW-11, GW–12A, GW-16, and GW-17 at depths greater than 330 feet.

4.4.5 Emerging Chemicals

Ten wells (GW-2, GW-3, GW-6, GW-7, GW-10, GW-11, GW-12A, GW-15, GW-16, and GW-17) were analyzed for 1,4-dioxane and perchlorate, four wells (GW-11, GW-12A, GW-16, and GW–17) were analyzed for n-nitrosodimethylamine (NDMA), and all wells were analyzed for 1,2,3-trichloropropane (1,2,3-TCP). All wells analyzed contained detectable, low-level concentrations of 1,4-dioxane ranging from 0.86 (estimated value) to 11 (estimated value) µg/L (Table 7). Perchlorate was detected in all wells sampled at concentrations ranging from 0.4 to 2 µg/L (Table 7). NDMA was detected in GW-11 and GW-16 at concentrations ranging from 0.00063 (estimated value) to 0.0011 (estimated value) µg/L. 1,2,3-TCP was detected in all wells at concentrations ranging from 0.0019 (estimated value) to 0.016 µg/L. 1,4-Dioxane and 1,2,3-TCP were detected near or just above their respective MCL action levels. Perchlorate and NDMA were not detected above their respective MCL action levels.

4.4.6 General Chemistry

Groundwater samples from all wells were analyzed for several general chemistry parameters to evaluate the current groundwater quality and to evaluate geochemical variations within the aquifer. Analytical results are included in Table 8 and are summarized below:

- Bicarbonate alkalinity was detected at concentrations ranging from 200 to 430 mg/L.
- Carbonate alkalinity was not detected in any of the wells.
- Chloride concentrations ranged from 14 to 98 mg/L.
- Nitrate was detected at concentrations ranging from 0.4 to 12 mg/L.
- Nitrite was detected at concentrations ranging from 0.0009 to 0.55 (estimated) mg/L.
- Sulfate was detected at concentrations ranging from 49 (estimated) to 560 mg/L.
- Sulfide was detected at concentrations ranging from 0.1 to 0.8 mg/L.

- DO was detected at concentrations ranging from 2 and 9.5 mg/L.
- Total organic carbon was detected at concentrations ranging from 0.4 and 30 mg/L.
- Calcium (ranging from 11.8 to 170 mg/L), magnesium (ranging from 4.05 to 37.7 [estimated] mg/L), manganese (ranging from 0.0013 to 0.741 mg/L); potassium (ranging from 3.71 to 9.2 mg/L), and sodium (ranging from 27.8 to 460 mg/L) were detected in all or most wells.

Major cations (calcium, magnesium, and sodium + potassium) and anions (bicarbonate + carbonate, sulfate, and chloride) were plotted using the trilinear plot technique to assess groundwater composition at each sampling location. The trilinear plot technique, also known as a Piper Diagram, was originally developed in 1940 by Raymond Hill as a means to 'fingerprint' mixtures of oil-field brines. The technique has also proven invaluable in characterizing mixtures of groundwater sources.

The plots consist of two triangles, showing the relative percent composition of the major cations and anions, expressed in milli-equivalents per liter, and a central plotting diamond formed by projecting the plotting positions in the two triangles. The plots are configured such that a mixture of two water sources must fall along the line connecting the end-point sources in both triangles and in the central diamond.

Major-ion data collected for all wells during the First Quarter 2006 sampling event were input into the PLOTCHEM computer program. The program assigns a plotting position for each sample, and shows that position identification in a small table on the plot. For ease of evaluation, four separate plots (Figures F-1 through F-4 in Appendix F) were prepared, to keep the number of sample plot locations manageable on each plot.

Evaluation of the plots show that water from wells GW-1 through GW-10 (Figure F-1), GW-12 (points 8, 9, and A on Figure F-2) and Wells GW-14, GW-15, and GW-17 (Figure F-3) are all essentially the same major-ion composition. This water has approximately 20% sodium + potassium, 20% manganese, and 60 % calcium as cation composition, and 10% chloride, 20% sulfate, and 70% bicarbonate as anion composition. Wells GW-11 and GW-16 show different composition, and variation in composition with depth, in comparison to the wells listed above. This difference is described further in the following paragraphs.

Samples from GW-11-316 and GW-11-352 (Points 4 and 5 on Figure F-2) show a trend in cation composition like the rest of the wells, while samples from GW-11-273, GW-11-287, GW-11-407, and GW-11-438 (Points 1, 2, 3, 6, and 7 on Figure F-2) have higher percentages of sodium + potassium. However, the anion composition in samples from GW-11 does not show significant variation with depth.

Samples from Well GW-16 (Figure F-4) shows significant variation in both anion and cation composition with depth. Samples from GW-16-277 (Points 1 and 2 on Figure F-4) and GW-16-317 (Point 3) are similar to the bulk of the wells, but samples from GW-16-347 (Point 4),

GW-16-417 (Point 5), GW-16-507 (Point 6), and GW-16-558 (Point 7) are different from the other wells.

Wells GW-11 and GW-16 were drilled using mud rotary in response to persistent heaving sand below the water table. Shortly after development, residual mud appeared to have remained in zones with the following Barcad samplers: GW-11-273, GW-11-287, GW-11-316, GW-16-277, and GW-16-317. Additional development of these Barcads was conducted as well as double purging of each of these Barcads before sample collection during each subsequent quarterly sampling event. USEPA has indicated concern that the residual mud may be causing reducing conditions or other water quality effects in the subsurface near these wells. However, the drilling mud used was bentonite-based and, therefore, residual presence in groundwater would not create reducing conditions. In addition, evaluation of the trilinear plots for GW-11 and GW-16 further support that drilling mud is not likely the cause of other apparent variations in water quality conditions as explained below.

First, both GW-11 and GW-16 show a cation progression toward significantly higher concentrations of sodium and potassium, not typically significant components of drilling mud. Rather, the sodium may well reflect sea water from earlier sea levels and limited flushing in the deeper portions of the aquifer. Secondly, the anion composition of samples from GW-11 is similar to that of the bulk of the wells, but the anion composition of GW-16 shows increasing concentrations of sulfate with depth. If residual drilling mud was present, it would be expected that the bicarbonate would increase with depth, not sulfate, which is not shown by the data collected.

These data suggest that there are natural variations in groundwater chemistry that, in combination with the vertical gradients observed, indicate some degree of hydraulic separation of the different water-bearing zones. There is no reason to question the representativeness of the contaminant (VOC or chromium) water quality from these wells, based on the major ion chemistry data collected.

4.4.7 Data Validation Summary

Results were reviewed in accordance with the appropriate methods listed above. In addition, the USEPA Contract Laboratory Program National Functional Guidelines for Organic (USEPA 1999) and Inorganic (USEPA 2002) Data Review were used to provide overall guidance for the validation process. The data review included an evaluation of the following quality control parameters based on standard performance criteria presented in these documents.

- Analytical Holding Times/Sample Preservation
- Method Blanks and Field Blanks
- Surrogate Percent Recovery
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) Sample Performance
- Field Duplicate Comparison
- Detection Limits

All data submitted for this project are of known and acceptable quality as qualified, based on laboratory-established control limits and the data quality objectives. These data are considered acceptable for their intended purposes. The Data Validation Report is included in Appendix G.

SECTION 5.0

CONCLUSIONS

Conclusions that can be made based on the results of the First Quarter 2006 monitoring event are summarized below:

- Groundwater elevations in the shallowest portion of the aquifer from Site and Off-Site wells on February 28, 2005 ranged from 487.32 to 489.13 feet msl. These elevations represent an approximate 5.52-foot increase in the water table when compared to First Quarter 2006 (refer to Tables 2 and Table C-1 in Appendix C for details).

- The First Quarter 2006 data indicate an average horizontal gradient of approximately 0.002 feet/foot and flow to the southeast. Flow directions have fluctuated in the past as indicated in previous quarterly monitoring events. A comparison of Site water levels in adjacent shallow/deep well pair GW-14A and GW-14B show a 0.0071 feet per foot upward gradient.

- Detectable total chromium was present in all of the 17 wells at concentrations ranging from 0.0006 (GW-14B) to 0.23 mg/L (GW-12A at 284 feet bgs).

- Hexavalent chromium was detected in all wells at concentrations ranging from 0.0004 (estimated value) to 0.25 mg/L. In general, total and hexavalent chromium concentrations decreased or remained about the same in most wells as compared to Fourth Quarter 2005.

- Concentrations in wells GW-3, GW-7, GW-10, GW-14A, and GW-15 continue to exhibit the highest concentrations of hexavalent chromium in all wells that are part of the sampling program, but remain within historical concentration ranges.

- Recently installed Off-Site wells GW-11, GW-12A, GW-16 and GW-17 provide improved definition regarding the lateral and vertical extent of hexavalent chromium in the immediate Off-Site vicinity. Data from these wells indicate that hexavalent chromium is generally detected in groundwater above a depth of 330 feet bgs (elevation 400 feet msl) at higher concentrations. Two additional downgradient wells are planned for installation in 2006. A workplan is currently in development for this work.

- Thirteen VOCs were detected during the First Quarter 2006 sampling event. Of the 13 constituents, seven (1,1-DCA, 1,2-DCA, carbon tetrachloride, cis-1,2-DCE, PCE, toluene, and TCE) were detected above MCLs.

- TCE and PCE are detected in groundwater across the Site and Off-Site at concentrations just above the MCLs. Higher concentrations exist Off-Site in the southwest portion of the area, in the near water table zone, and decrease with depth.

- Emerging chemical 1,4-dioxane was detected in all of the ten wells analyzed, at concentrations ranging from 0.86 (estimated value) to 11 (estimated value) µg/L. In general, the levels of this emerging chemical are within the historical range across the Site and Off-Site.

- Emerging chemical perchlorate was detected in all wells sampled at concentrations ranging from 0.4 to 2 µg/L.

- Emerging chemical NDMA was detected in GW-11 and GW-16 at concentrations ranging from 0.00063 (estimated value) to 0.0011 (estimated value) µg/L.

- Emerging chemical 1,2,3-TCP in all wells detected at concentrations ranging from 0.0019 (estimated value) to 0.016 (estimated value) µg/L.

- Evaluation of major ion chemistry in Site and off-Site wells, in combination with the vertical gradient observed, suggest that there are natural variations in groundwater chemistry that indicate some degree of separation of the different water-bearing zones.

The next groundwater monitoring event is scheduled for the Second Quarter 2006 and a report documenting the results of that work will be submitted to the RWQCB by July 15, 2006.

SECTION 6.0

REFERENCES

GSA, 1986. *Hydrogeology of Southern California.*

Hydrologue, 1994a. *Remedial Action Plan Shallow Soil Impacted by Volatile Organic Compounds*, May.

Hydrologue, 1994b. *Addendum to Remedial Action Plan Shallow Soil Impacted by Volatile Organic Compounds*, December.

MWH, 2004a. *Soil and Interim Groundwater Remedial Action Plan for Reduction of Hexavalent Chromium, Honeywell North Hollywood Site, 11600 Sherman Way, North Hollywood, California,* July 30.

MWH, 2004b. *Health and Safety Plan for Remediation and Groundwater Monitoring Activities, Honeywell North Hollywood Site, 11600 Sherman Way, North Hollywood, California,* August.

MWH 2005a. *Amendment to Off-Site Groundwater Monitoring Well Installation Workplan, Honeywell North Hollywood Site, 11600 Sherman Way, North Hollywood, California,* January 19.

MWH, 2005b. *Revised Amendment to Off-Site Groundwater Monitoring Well Installation Workplan and Response to Amended RWQCB CAO No. R4-2003-0037, Honeywell North Hollywood Site, 11600 Sherman Way, North Hollywood, California,* January 31.

MWH, 2005c. *Submittal of Additional Information for Waste Discharge Requirements (WDR) Permit Application for Former Honeywell North Hollywood Site, 11600 Sherman Way, North Hollywood, California,* March 27.

MWH, 2005d. *Installation Report Off-Site Groundwater Monitoring Wells GW-11, GW-12A, GW-16, and GW-17, Honeywell North Hollywood Site, 11600 Sherman Way, North Hollywood, California,* June 29.

Parsons, 2003. *Revised Remedial Investigation Workplan for Chromium and Emerging Chemicals, Honeywell, 11600 Sherman Way, North Hollywood, California,* June 30.

Parsons, 2004. *Revised Workplan Amending Revised Remedial Investigation Workplan Dated June 2003, Honeywell North Hollywood, 11600 Sherman Way, North Hollywood, California*, July 21.

RWQCB, 2003. *Cleanup and Abatement Order No. R4-2003-0037 for Honeywell International Inc. (Formerly Allied Signal Inc.), 11600 Sherman Way, North Hollywood, California (File No. 111.0180),* February 21.

RWQCB, 2004. *Clean and Abatement Order No. R4-2003-0037 for Honeywell (Former Allied-Signal) 11600 Sherman Way, North Hollywood, California (File No. 111.0180),* Letter dated September 21.

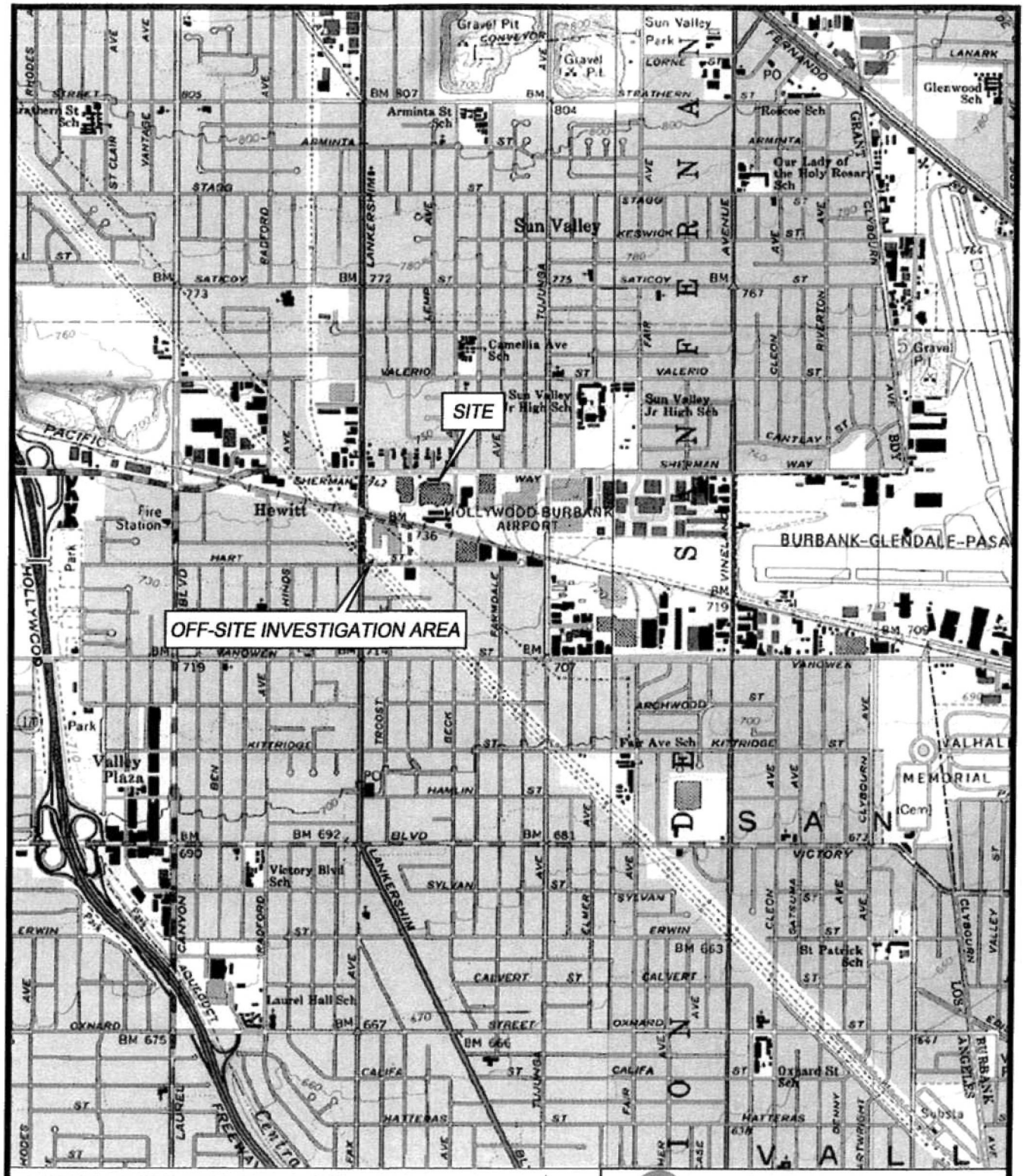
RWQCB, 2005. *Soil and Interim Groundwater Remediation Action Plan, Cleanup and Abatement Order Nol. R4-2003-0037 for Honeywell (Former Allied-Signal) 11600 Sherman Way, North Hollywood, California (File No. 111.0180),* Letter dated April 13.

USEPA, 1999. Contract Laboratory Program National Functional Guidelines for Organic Data Review. EPA540/R-99/008. Office of Emergency and Remedial Response U.S. Environmental Protection Agency. Washington, D.C.

USEPA, 2002. Contract Laboratory Program National Functional Guidelines for Inorganic Data Review. EPA540/R-01/008. Office of Emergency and Remedial Response U.S. Environmental Protection Agency. Washington, D.C.

USEPA, 2005. Approval of Revised Off-Site Wells Workplan Amendment. February 2.

FIGURES



SOURCE: U.S.G.S. 7.5' QUAD SHEET
BURBANK, CALIFORNIA
PHOTOREVISED 1981

0 FEET 2000

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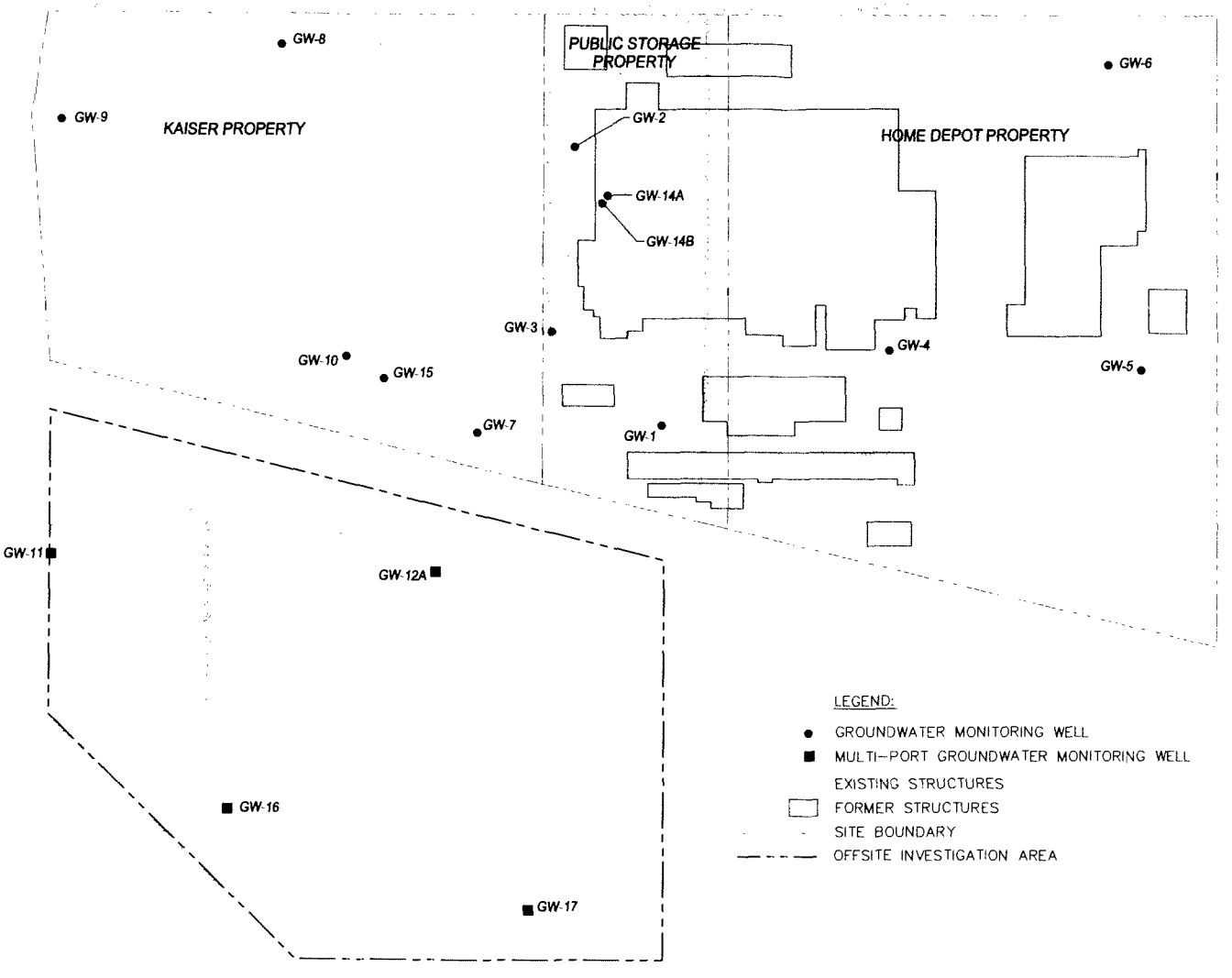
HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA

SITE LOCATION MAP

FIGURE 1



LEGEND:

- GROUNDWATER MONITORING WELL
- MULTI-PORT GROUNDWATER MONITORING WELL
- EXISTING STRUCTURES
- FORMER STRUCTURES
- SITE BOUNDARY
- OFFSITE INVESTIGATION AREA

0 FEET 150
SCALE

SOURCE:

PARSON'S BASEMAP, DATED JANUARY 2004.

MWH

HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA

SITE PLAN AND FORMER FACILITY LAYOUT

FIGURE 2

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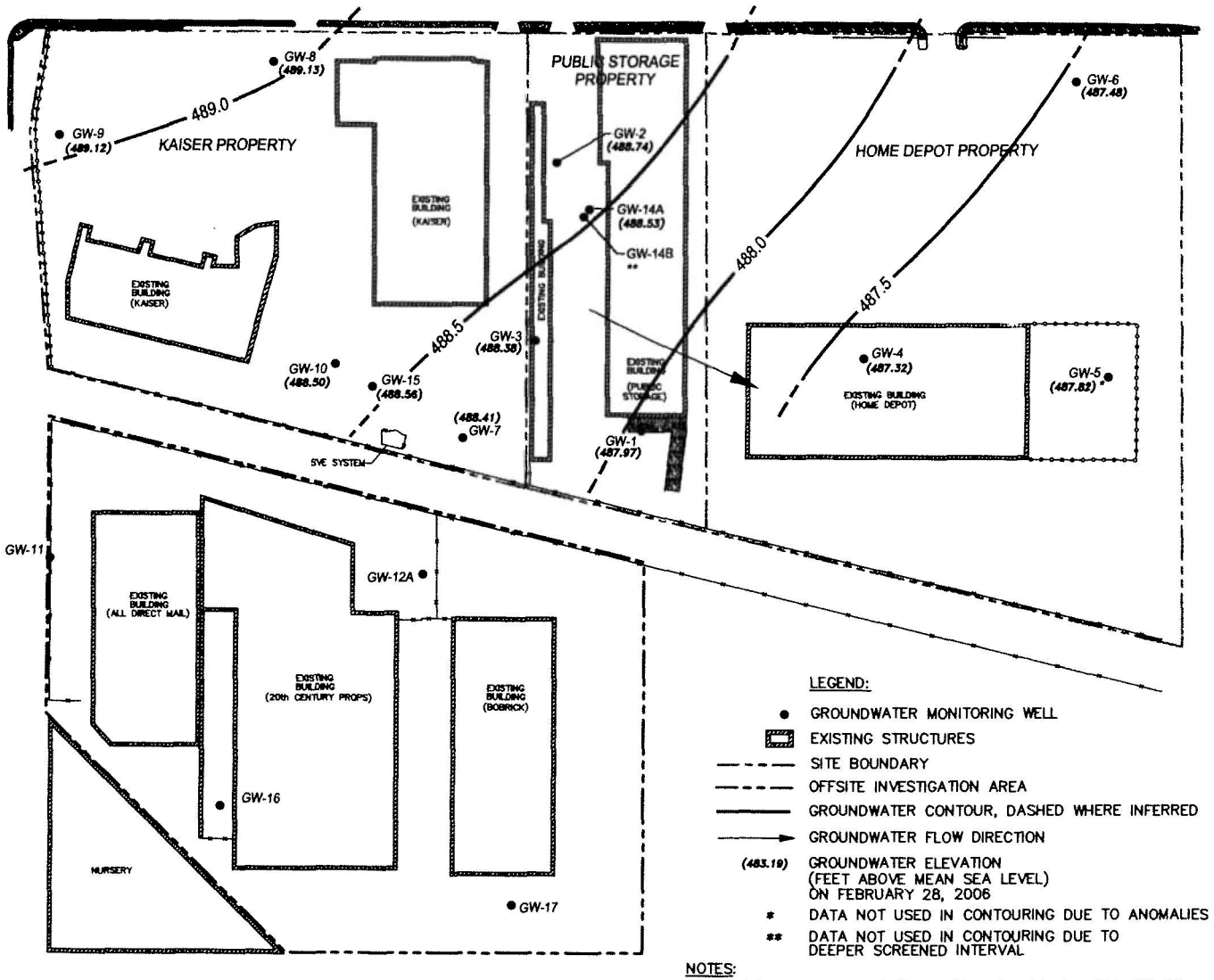


LEGEND:

- GROUNDWATER MONITORING WELL
- EXISTING STRUCTURES
- SITE BOUNDARY
- OFFSITE INVESTIGATION AREA
- GROUNDWATER CONTOUR, DASHED WHERE INFERRED
- GROUNDWATER FLOW DIRECTION
- (483.19) GROUNDWATER ELEVATION (FEET ABOVE MEAN SEA LEVEL) ON FEBRUARY 28, 2006
- * DATA NOT USED IN CONTOURING DUE TO ANOMALIES
- ** DATA NOT USED IN CONTOURING DUE TO DEEPER SCREENED INTERVAL

NOTES:

1. GROUNDWATER ELEVATIONS AT WELLS GW-11, GW-12A, GW-16, AND GW-17 WERE NOT OBTAINED, OPTICAL CABLES ARE BEING REPLACED.

N

0 FEET 150
SCALE

SOURCE:

PARSON'S BASEMAP, DATED JANUARY 2004.

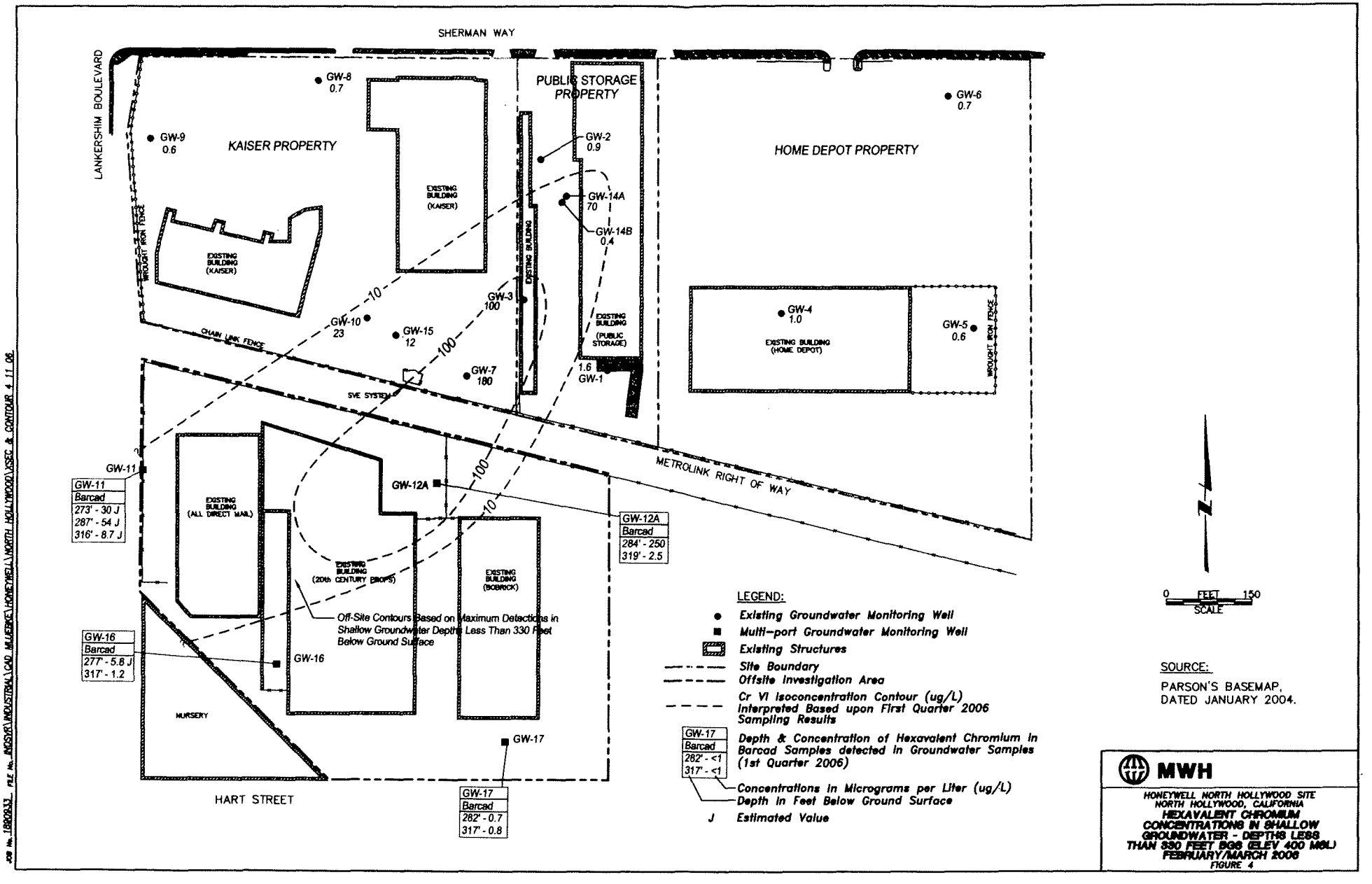
MWH

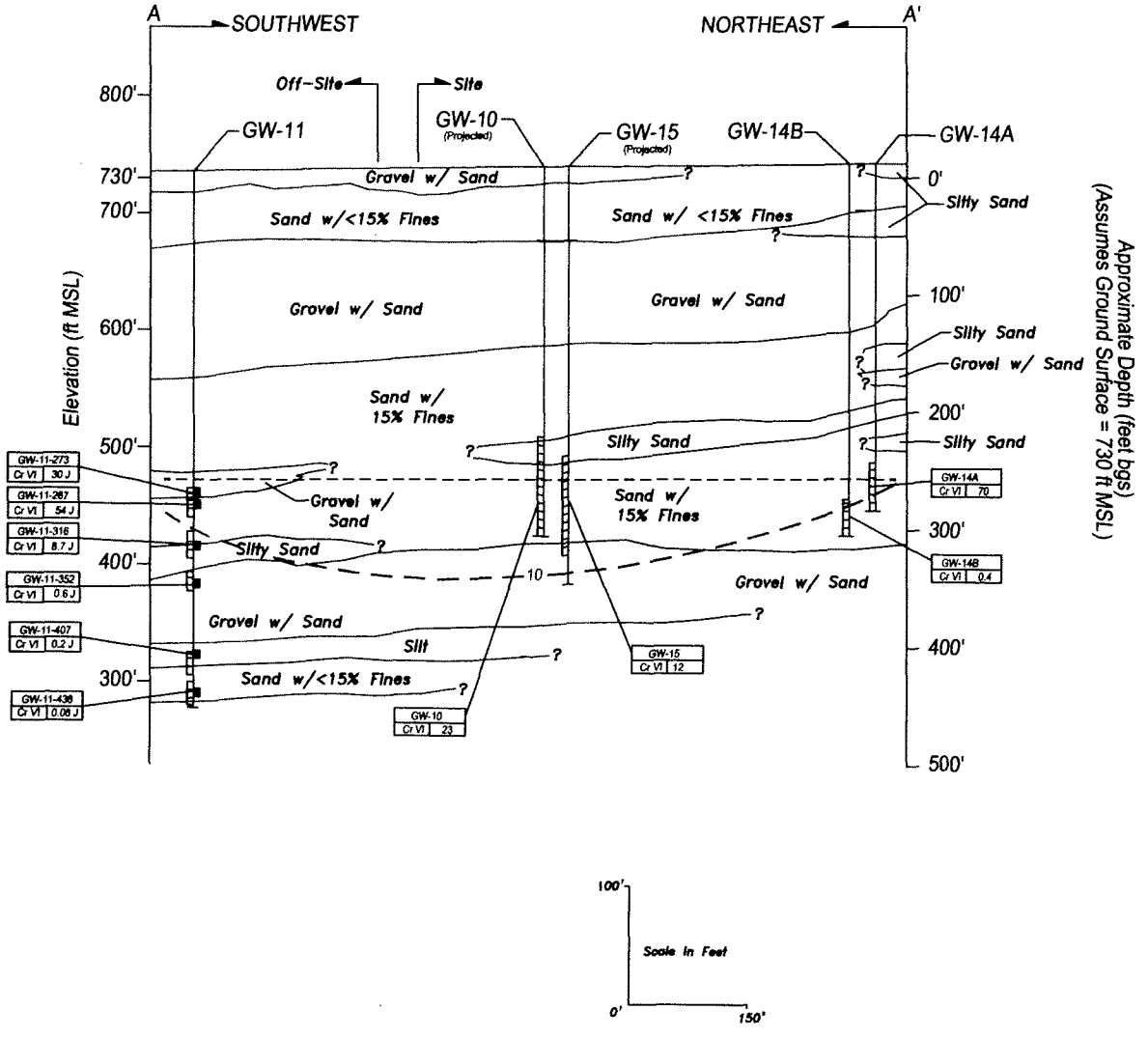
HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA

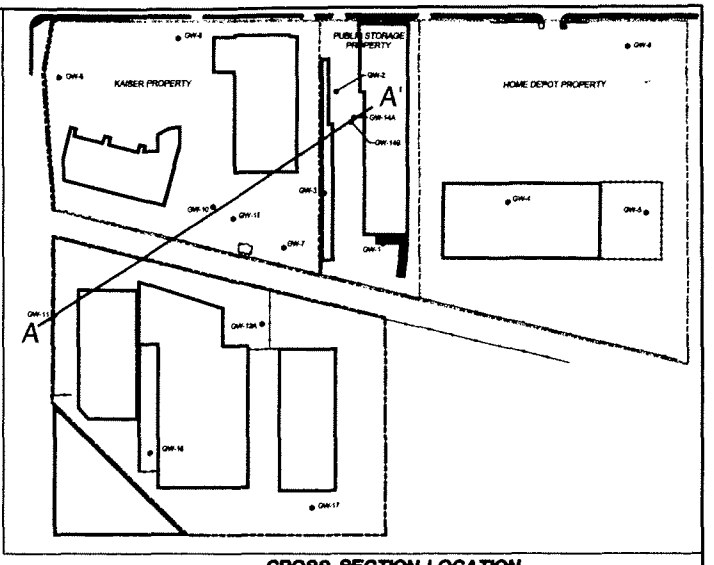
GROUNDWATER ELEVATION CONTOUR MAP FEBRUARY 2006

FIGURE 3

JOB No. 1860833 FILE No. ...\GIS\MAPDOCS\HONEYWELL\NORTH HOLLYWOOD\USER & CONTOUR 4.11.06


SHERMAN WAY
LANKERSHIM BOULEVARD
KAISER PROPERTY
PUBLIC STORAGE PROPERTY
HOME DEPOT PROPERTY
GW-8 0.7
GW-9 0.6
GW-2 0.9
GW-14A 70
GW-14B 0.4
GW-6 0.7
GW-3 100
GW-10 23
GW-15 12
GW-7 180
GW-4 1.0
GW-5 0.6
1.6 GW-1
EXISTING BUILDING (KAISER)
EXISTING BUILDING (PUBLIC STORAGE)
EXISTING BUILDING (HOME DEPOT)
WROUGHT IRON FENCE
CHAIN LINK FENCE
SVE SYSTEM
METROLINK RIGHT OF WAY
GW-11
GW-11 Barcad 273' - 30 J 287' - 54 J 316' - 8.7 J
GW-12A
GW-12A Barcad 284' - 250 319' - 2.5
EXISTING BUILDING (ALL DIRECT MAIL)
EXISTING BUILDING (20th CENTURY PROPS)
EXISTING BUILDING (BOBRICK)
Off-Site Contours Based on Maximum Detections in Shallow Groundwater Depths Less Than 330 Feet Below Ground Surface
GW-16
GW-16 Barcad 277' - 5.8 J 317' - 1.2
NURSERY
GW-17
GW-17 Barcad 282' - 0.7 317' - 0.8
HART STREET
10
100
LEGEND:
Existing Groundwater Monitoring Well
Multi-port Groundwater Monitoring Well
Existing Structures
Site Boundary
Offsite Investigation Area
Cr VI Isoconcentration Contour (ug/L) Interpreted Based upon First Quarter 2006 Sampling Results
GW-17 Barcad 282' - <1 317' - <1
Depth & Concentration of Hexavalent Chromium in Barcad Samples detected in Groundwater Samples (1st Quarter 2006)
Concentrations in Micrograms per Liter (ug/L)
Depth in Feet Below Ground Surface
J Estimated Value
0 FEET 150
SCALE
SOURCE:
PARSON'S BASEMAP, DATED JANUARY 2004.
MWH
HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA
HEXAVALENT CHROMIUM CONCENTRATIONS IN SHALLOW GROUNDWATER - DEPTHS LESS THAN 330 FEET BGS (ELEV 400 MSL)
FEBRUARY/MARCH 2006
FIGURE 4





CROSS SECTION LOCATION

LEGEND:

GW-11	Soil Boring and Groundwater Monitoring Well
	Well Screen Interval and Barcad Slotted Water Intake
- - -	Groundwater Elevation Interpreted from Uppermost Water-Bearing Intervals Monitored
?	Interpreted Lithology Based upon Observations at Completed Borings
Cr VI	Hexavalent Chromium
ug/L	Micrograms per Liter
10 — — —	Cr VI Isoconcentration Contour (ug/L) Maximum Detected Concentrations Used for Contouring.
GW-14A Cr VI 1.0	Concentrations of Hexavalent Chromium in ug/L Detected in Groundwater Samples (1st Quarter 2006)
J	Estimated Value

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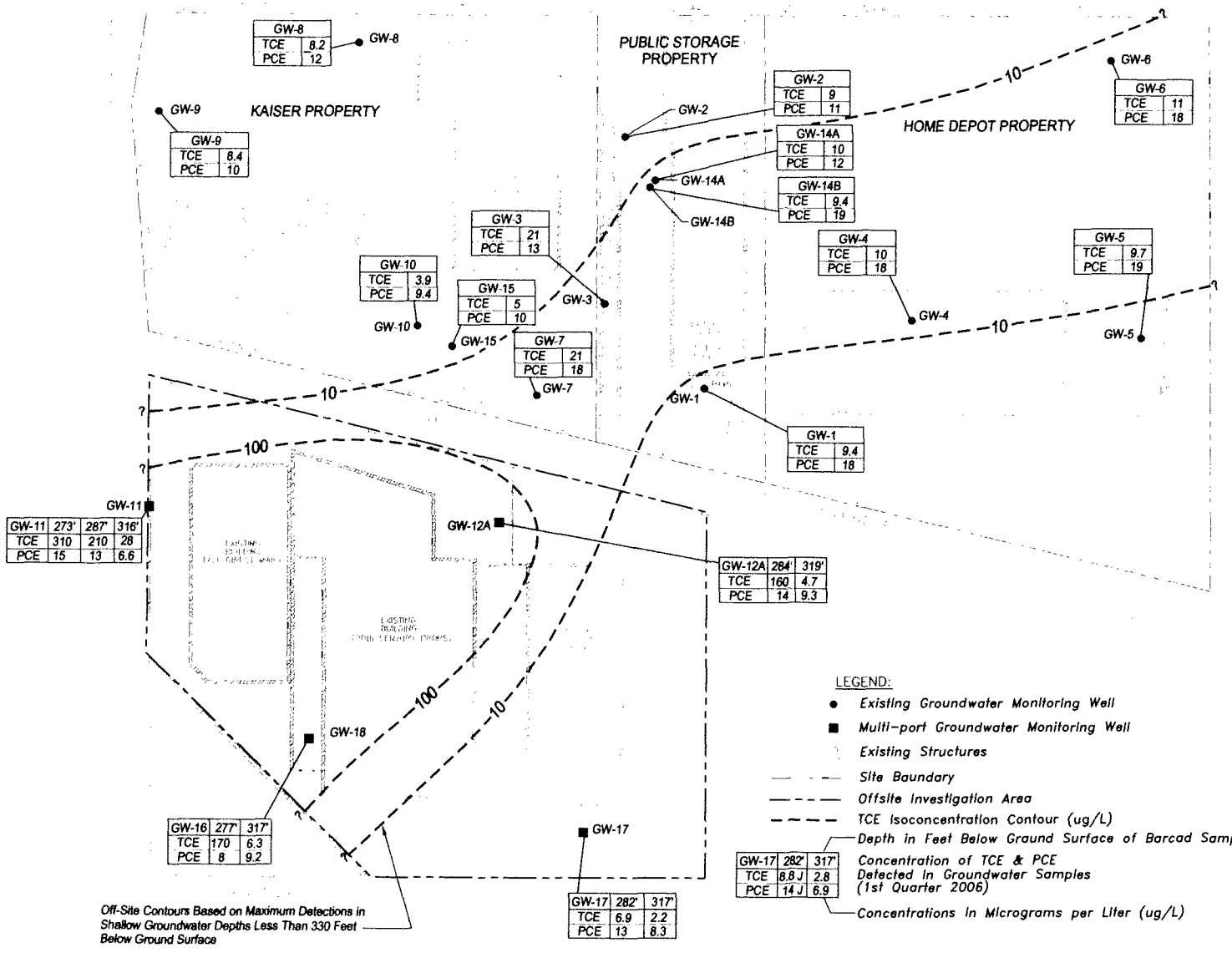
HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA

HEXAVALENT CHROMIUM CONCENTRATIONS IN GROUNDWATER CROSS SECTION A-A'
FEBRUARY/MARCH 2006

FIGURE 5



SOURCE:

PARSON'S BASEMAP, DATED JANUARY 2004.

MWH

HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA

KEY VOC CONCENTRATIONS IN SHALLOW GROUNDWATER - DEPTHS LESS THAN 330 FEET BGS (ELEV 400 MSL) FEBRUARY/MARCH 2006

FIGURE 6

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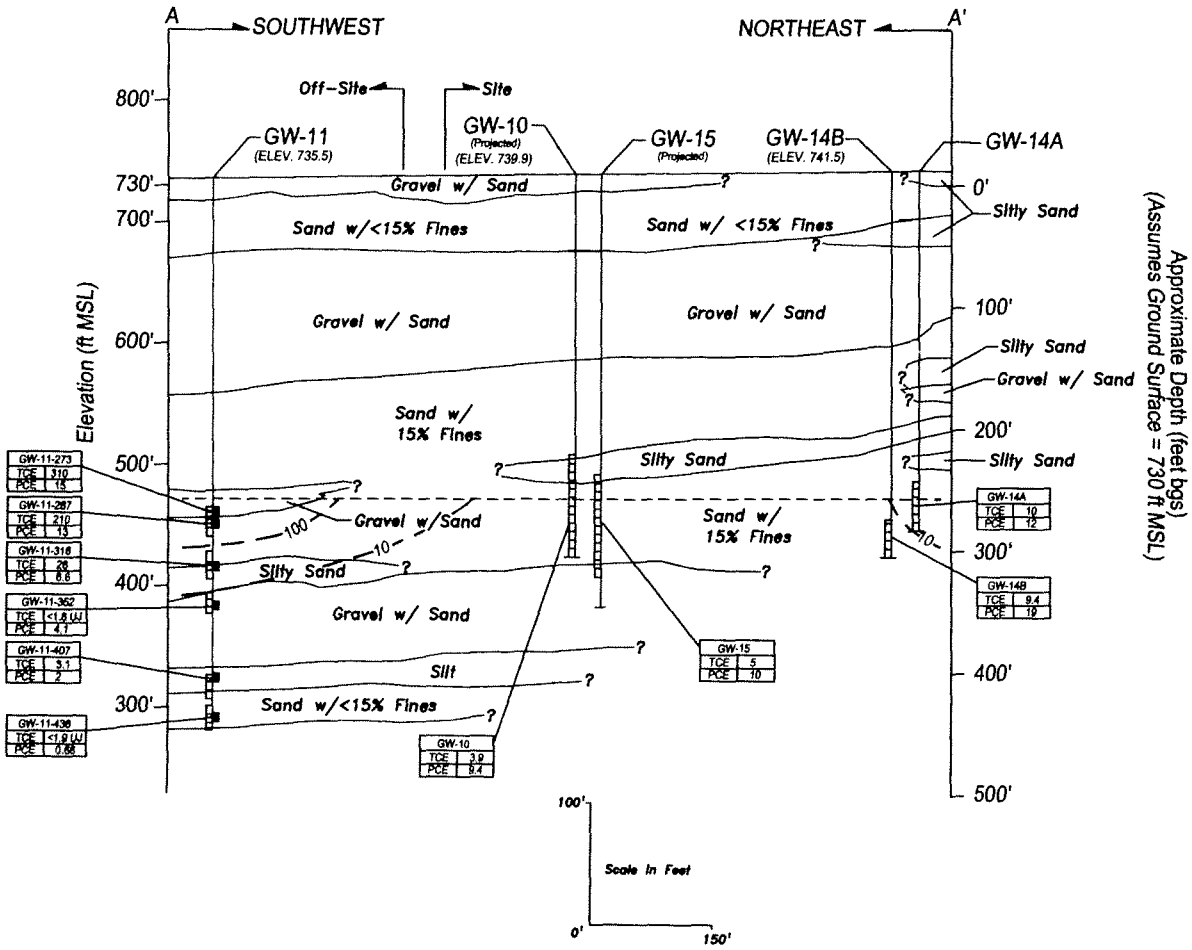
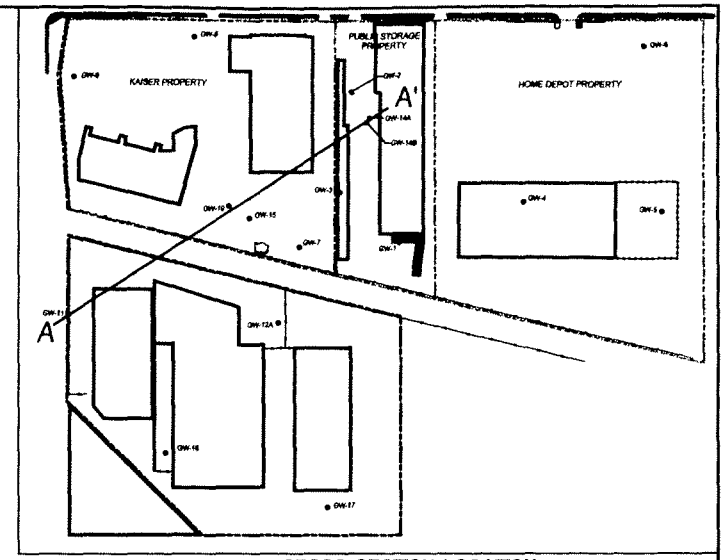




CROSS SECTION LOCATION

LEGEND:

GW-11	Soil Boring and Groundwater Monitoring Well
	Well Screen Interval and Barcad Slotted Water Intake
- - -	Groundwater Elevation Interpreted from Uppermost Water-Bearing Intervals Monitored
?	Interpreted Lithology Based upon Observations at Completed Borings
PCE	Tetrachloroethene
TCE	Trichloroethene
ug/L	Micrograms per Liter
10	TCE Isoconcentration Contour (ug/L)
GW-14A TCE 14 PCE 19	Concentrations of TCE & PCE in ug/L Detected In Groundwater Samples (1st Quarter 2006)
UJ	Result is Non Detect, However the Reporting Limit is Qualified as Estimated

MWH

HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA

KEY VOC CONCENTRATIONS IN GROUNDWATER CROSS SECTION A-A' FEBRUARY/MARCH 2006

FIGURE 7

JOB No. 1860633 FILE No. ...\NOSAVE\NOVISTRA\CAD_MI\FIGURES\HONEYWELL\NORTH_HOLLYWOOD\XSEC_&_CONTOUR_4_11_06

TABLES

TABLE 1

WELL CONSTRUCTION DETAILS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Groundwater Monitoring Well								Barcad Samplers				
ID	Installation Date	Screen Length (feet)	Screen Interval (ft bgs)	Total Depth (ft bgs)	Diameter (inches)	Screen Slot Size (inches)	Screen Type	ID	Screen Interval (ft bgs)	Diameter (inches)	Filter length (feet)	Filter Type
GW-1	07/12/91	60	245-305	305	4	0.030	Sch 80 PVC	--	--	--	--	--
GW-2	07/01/91	60	241-301	301	4	0.030	Sch 80 PVC	--	--	--	--	--
GW-3	07/09/91	60	245-305	305	4	0.030	Sch 80 PVC	--	--	--	--	--
GW-4	07/03/91	60	245-305	305	4	0.030	Sch 80 PVC	--	--	--	--	--
GW-5	06/27/91	60	248-308	308	4	0.030	Sch 80 PVC	--	--	--	--	--
GW-6	07/16/91	60	245-305	305	4	0.030	Sch 80 PVC	--	--	--	--	--
GW-7	07/01/93	80	230-310	310	4	0.030	Stainless Steel	--	--	--	--	--
GW-8	07/19/93	80	225-305	305	4	0.030	Stainless Steel	--	--	--	--	--
GW-9	07/23/93	80	223-303	303	4	0.030	Stainless Steel	--	--	--	--	--
GW-10	07/12/93	80	230-310	310	4	0.030	Stainless Steel	--	--	--	--	--
GW-11	04/06/05	30	270-300	450.5	6	0.020	Sch 80 PVC	GW-11-273	273-279	3/4	6	Stainless Steel
								GW-11-287	287-293	3/4	6	Stainless Steel
		20	310-330	450.5	6	0.020	Sch 80 PVC	GW-11-316	316-322	3/4	6	Stainless Steel
		20	345-365	450.5	6	0.020	Sch 80 PVC	GW-11-352	352-358	3/4	6	Stainless Steel
		20	405-425	450.5	6	0.020	Sch 80 PVC	GW-11-407	407-413	3/4	6	Stainless Steel
		20	430-450	450.5	6	0.020	Sch 80 PVC	GW-11-438	438-444	3/4	6	Stainless Steel
GW-12A	12/14/04	60	270-330	360	4	0.020	Sch 80 PVC	GW-12A-284	284-287	1	3	Stainless Steel
								GW-12A-319	319-322	1	3	Stainless Steel
		20	340-360	360	4	0.020	Sch 80 PVC	GW-12A-349	349-352	1	3	Stainless Steel
GW-14A	12/04/03	30	255-285	285	4	0.020	Sch 80 PVC	--	--	--	--	--
GW-14B	12/12/03	27	285-312	312	6	0.020	Sch 80 PVC	--	--	--	--	--
GW-15	04/15/04	85	245-330	335	6	0.020	Stainless Steel	--	--	--	--	--

TABLE 1

WELL CONSTRUCTION DETAILS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Groundwater Monitoring Well								Barcad Samplers				
ID	Installation Date	Screen Length (feet)	Screen Interval (ft bgs)	Total Depth (ft bgs)	Diameter (inches)	Screen Slot Size (inches)	Screen Type	ID	Screen Interval (ft bgs)	Diameter (inches)	Filter length (feet)	Filter Type
GW-16	03/17/05	20	270-290	570	6	0.020	Sch 80 PVC	GW-16-277	277-283	3/4	6	Stainless Steel
		20	310-330	570	6	0.020	Sch 80 PVC	GW-16-317	317-323	3/4	6	Stainless Steel
		20	340-360	570	6	0.020	Sch 80 PVC	GW-16-347	347-353	3/4	6	Stainless Steel
		20	410-430	570	6	0.020	Sch 80 PVC	GW-16-417	417-423	3/4	6	Stainless Steel
		20	500-520	570	6	0.020	Sch 80 PVC	GW-16-507	507-513	3/4	6	Stainless Steel
		20	550-570	570	6	0.020	Sch 80 PVC	GW-16-558	558-560	3/4	2	Stainless Steel
GW-17	02/17/05	20	269.5-289.5	350	6	0.020	Sch 80 PVC	GW-17-282	282-288	1	6	Stainless Steel
		20	309.5-329.5	350	6	0.020	Sch 80 PVC	GW-17-317	317-323	1	6	Stainless Steel
		10	339.5-349.5	350	6	0.020	Sch 80 PVC	GW-17-342	342-348	1	6	Stainless Steel

Notes:

ft bgs - Feet below ground surface

NA - Not available

PVC - Polyvinylchloride

-- no information

Sch - Schedule

TABLE 2

GROUNDWATER ELEVATIONS - FEBRUARY 2006

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	Top of Casing Elevation (ft msl)[1]	Depth to Water (ft btoc)[2]	Groundwater Elevation (ft msl)
GW-1	02/28/06	741.90	253.93	487.97
GW-2	02/28/06	741.11	252.37	488.74
GW-3	02/28/06	738.99	250.61	488.38
GW-4	02/28/06	742.83	255.51	487.32
GW-5	02/28/06	742.17	254.35	487.82
GW-6	02/28/06	744.98	257.50	487.48
GW-7	02/28/06	736.95	248.54	488.41
GW-8	02/28/06	744.28	255.15	489.13
GW-9	02/28/06	743.05	253.93	489.12
GW-10	02/28/06	739.91	251.41	488.50
GW-11-273[3]	NA	735.50	NA	NA
GW-11-287[3]	NA	735.50	NA	NA
GW-11-316[3]	NA	735.50	NA	NA
GW-11-352[3]	NA	735.50	NA	NA
GW-11-407[3]	NA	735.50	NA	NA
GW-11-438[3]	NA	735.50	NA	NA
GW-12A-284[3]	NA	734.41	NA	NA
GW-12A-319[3]	NA	734.41	NA	NA
GW-12A-349[3]	NA	734.41	NA	NA
GW-14A	02/28/06	741.59	253.06	488.53
GW-14B	02/28/06	741.13	252.39	488.74
GW-15	02/28/06	738.87	250.31	488.56
GW-16-277[3]	NA	730.62	NA	NA
GW-16-317[3]	NA	730.62	NA	NA
GW-16-347[3]	NA	730.62	NA	NA
GW-16-417[3]	NA	730.62	NA	NA
GW-16-507[3]	NA	730.62	NA	NA
GW-16-558[3]	NA	730.62	NA	NA
GW-17-282[3]	NA	729.85	NA	NA
GW-17-317[3]	NA	729.85	NA	NA
GW-17-342[3]	NA	729.85	NA	NA

Notes:

[1] Barcads measured from surface

[2] Barcads measured as feet below ground surface

[3] Barcad

ft msl - Feet above mean sea level

ft btoc - Feet below top of casing

NA - Not available, no reading due to water intrusion into cables because of faulty seals. Manufacturer is replacing.

TABLE 3

2006 ANALYTICAL PROGRAM SUMMARY

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID Sampling Order	Purging Method	Volatile Organic Compounds (EPA 8260B)	Title 22 Metals[1,2] + Ca, Fe, K, Mg, Mn, Na, & Zn (EPA 6010B) (Dissolved)	Mercury[1] (EPA 7470A)	Chromium VI (EPA 7199)	1,4-Dioxane (EPA 8270SIM)	Perchlorate (EPA 314)	1,2,3-Trichloropropane (EPA 8270C[3])	N-Nitrosodimethylamine (EPA 1625)	Chloride, Nitrate-N, Sulfate (EPA 300)	Nitrite (EPA 354.1)	Dissolved Oxygen (EPA 360.1)	Sulfide (EPA 90309034)	Bicarbonate Alkalinity as $CaCO_3$ (SM 2320B)	Carbonate Alkalinity as $CaCO_3$ (SM 2320B)	Total Organic Carbons (EPA 415.1)
GW-1	A	X	X	X[4]	X			X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-2	A	X	X	X[4]	X	X	X	X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-3	A	X	X	X[4]	X	X	X	X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-4	A	X	X	X[4]	X			X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-5	A	X	X	X[4]	X			X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-6	A	X	X	X[4]	X	X	X	X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-7[7]	A	X	X	X[4]	X	X	X	X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-8	A	X	X	X[4]	X			X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-9	A	X	X	X[4]	X			X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-10	A	X	X	X[4]	X	X	X	X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-11-273[7]	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-11-287	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-11-316	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-11-352	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-11-407	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-11-438	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-12A-284	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-12A-319	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-12A-349	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-14A	A	X	X	X[4]	X			X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-14B	B	X	X	X[4]	X			X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-15[7]	A	X	X	X[4]	X	X	X	X[5]		X	X	X	X	X[6]	X[6]	X[6]
GW-16-277[7]	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-16-317	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-16-347	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-16-417	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-16-507	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-16-558	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-17-282	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-17-317	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]
GW-17-342	C	X	X	X[4]	X	X	X	X[5]	X	X	X	X	X	X[6]	X[6]	X[6]

Notes:

[1]Lab filtered

[2]Samples also analyzed using EPA Method 6020 for thallium and antimony

[3]Samples analyzed by GCMS-Liquid/Liquid

[4]Fourth quarter only

[5]Evaluate after second quarter sampling event and make recommendations

[6]First & Third quarters only

[7]Collect Duplicate Sample

Ca - Calcium

Fe - Iron

K - Potassium

Mg - Magnesium

Mn - Manganese

Na - Sodium

Zn - Zinc

Collect groundwater duplicates (10% of total), equipment blanks (1/day) [On Site Only], and MS/MSDs (1/day)

EPA - U.S. Environmental Protection Agency

SM - Standard Method

Purging Methods:

A - Purge 3-5 feet below top of water and sample through tube after stable parameters using modified low flow.

B - Purge 3-5 feet below top of screen (288' bgs) and sample through tube after stable parameters using modified low flow.

C - Purge 1 to 2 times and sample through dedicated tubing.

TABLE 4

FIELD PARAMETERS - FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	pH	ORP (mV)	Electrical Conductivity (µS/cm)	Temperature (°C)	Dissolved Oxygen (mg/L)	Turbidity (NTU)
GW-1	03/01/06	7.21	-61.0	1,136,000	18.62	2.29	0
GW-2	02/28/06	7.22	248.3	1,084,000	19.42	5.93	0
GW-3	03/01/06	7.15	68.8	1,097,000	18.6	5.57	0
GW-4	03/03/06	7.38	0.0	1,035,000	19.08	5.19	1
GW-5	03/03/06	7.27	26.4	1,148,000	18.49	2.50	0
GW-6	02/28/06	6.99	217.6	1,257,000	19.73	2.82	1
GW-7	03/01/06	7.16	26.2	1,094,000	18.30	2.11	0
GW-8	03/01/06	7.15	21.5	1,128,000	18.99	6.04	1
GW-9	03/01/06	7.18	30.2	1,074,000	18.91	3.42	2
GW-10	03/02/06	7.29	50.9	916,000	18.66	3.34	0
GW-11-273	03/03/06	7.64	74	94,000	17.8	8.04	-2*
GW-11-287	03/03/06	7.66	101	1,030,000	17.6	9.19	10
GW-11-316	03/03/06	7.86	109	779,000	17.6	9.11	10
GW-11-352	03/03/06	7.66	140	620,000	17.4	9.28	9
GW-11-407	03/03/06	7.48	67	519,000	17.6	8.70	-10*
GW-11-438	03/03/06	7.52	-49	667,000	17.1	8.11	-10*
GW-12A-284	03/01/06	7.62	53	846,000	17.8	8.64	-10*
GW-12A-319	03/01/06	7.67	57	814,000	17.3	8.85	-10*
GW-12A-349	03/01/06	7.80	74	605,000	18.0	10.68	-10*
GW-14A	03/01/06	7.16	23.9	1,142,000	19.58	5.85	1
GW-14B	03/01/06	7.13	-23.5	1,193,000	18.71	2.11	0
GW-15	03/02/06	7.32	22.3	933,000	19.38	3.15	1
GW-16-277	03/02/06	7.86	24	757,000	18.0	9.00	-2*
GW-16-317	03/02/06	7.73	20	754,000	17.9	9.13	-3*
GW-16-347	03/02/06	7.84	2	676,000	17.9	9.14	-10*
GW-16-417	03/02/06	7.63	-79	2,750,000	17.1	8.22	-10*
GW-16-507	03/02/06	7.75	-95	575,000	17.2	8.22	-10*
GW-16-558	03/02/06	7.80	-115	600,000	17.3	8.58	-10*
GW-17-282	02/28/06	7.43	210	810,000	18.2	9.19	-6*
GW-17-317	02/28/06	7.71	202	724,000	18.4	9.41	-10*
GW-17-342	02/28/06	7.89	264	620,000	19.8	9.28	-5*

Notes:

* - The equipment manufacturer for the turbidity meter was contacted about the negative readings, but could not provide a reason for the negative readings. A turbidity meter from a different manufacturer will be used during Second Quarter 2006 sampling.

°C - Degrees Centigrade

µS/cm - Microseimens per centimeter

mg/L - Milligrams per liter

mV - Millivolts

NTU - Nephelometric Turbidity Units

TABLE 5

GROUNDWATER ANALYTICAL DATA - INORGANICS
FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	(mg/L)																		
		Antimony	Arsenic	Barium	Beryllium	Cadmium	Total Chromium	Chromium VI	Cobalt	Copper	Iron	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
GW-1	03/01/06	<0.0003 UJ	0.0011	0.15	<0.002	<0.0005	0.0015	0.0016	<0.01	<0.01	<0.05	<0.0005	--	0.0036	0.0043	<0.005	<0.01	<0.0005	0.0058	<0.02
GW-2	02/28/06	<0.0002 UJ	0.001	0.14	<0.002	<0.0005	0.0016	0.0009	<0.01	<0.01	<0.05	<0.0005	--	0.0045	0.0031	<0.005	<0.01	<0.0005	0.0045	<0.0057 U
GW-3	03/01/06	<0.0006 UJ	0.0009	0.14	<0.002	<0.0005	0.099	0.1	<0.01	<0.01	<0.05	<0.0005	--	<0.02	0.004	<0.005	<0.01	<0.0005	0.0053	0.002
GW-4	03/03/06	<0.00024 UJ	0.0013	0.13	<0.002	0.00003	0.0013	0.001	<0.01	<0.01	<0.05	<0.00003 UJ	--	0.005	0.0024	0.004	<0.01	<0.0005	0.0047	<0.02
GW-5	03/03/06	<0.00037 UJ	0.0015	0.16	<0.002	0.00004	0.00089	0.0006	<0.01	<0.01	<0.0491 UJ	<0.0005	--	<0.02	0.0032	0.0045	<0.01	<0.0005	0.0046	<0.02
GW-6	02/28/06	<0.0003 UJ	0.0012	0.17	<0.002	<0.0005	0.0012	0.0007	<0.01	<0.01	<0.05	<0.0005	--	<0.02	0.0032	<0.005	<0.01	<0.0005	0.0048	<0.0058 U
GW-7	03/01/06	<0.0003 UJ	0.0011	0.15	<0.002	<0.0005	0.17	0.18	<0.01	<0.01	<0.05	<0.0005	--	0.0094 J	0.0047	<0.005	<0.01	<0.0005	0.0052	0.0012
GW-7-D	03/01/06	<0.0005 UJ	0.001	0.15	<0.002	<0.0005	0.16	0.17	<0.01	<0.01	<0.05	<0.0005	--	0.0063	0.0039	<0.005	<0.01	<0.0005	0.005	<0.02
GW-8	03/01/06	<0.0002 UJ	0.001	0.16	<0.002	<0.0005	0.0007	0.0007	<0.01	<0.01	<0.05	<0.0005	--	0.0044	0.0058	<0.005	<0.01	<0.0005	0.0051	0.0013
GW-9	03/01/06	<0.0002 UJ	0.001	0.17	<0.002	<0.0005	0.0007	0.0006	<0.01	<0.01	<0.05	<0.0005	--	0.0058	0.0039	<0.005	<0.01	<0.0005	0.0058	<0.02
GW-10	03/02/06	<0.00034 UJ	0.001	0.14 J	<0.002	0.00003	0.023	0.023	<0.01	<0.01	<0.05	<0.00005 UJ	--	0.0044	0.0024	0.003	<0.01	<0.0005	0.0049	0.0019
GW-11-273	03/03/06	0.00049	0.011	0.029	<0.002	<0.0005	0.026 J	0.03 J	<0.01	<0.01	<0.05	<0.00003 UJ	--	0.0146	0.0079 J	0.004	<0.01	<0.0005	0.0041	<0.02
GW-11-273-D	03/03/06	0.0005	0.011	0.029	<0.002	<0.0005	0.043	0.045 J	<0.01	<0.01	<0.05	<0.0005	--	0.0154	0.0027	0.0039	<0.01	<0.0005	0.0047	0.0044
GW-11-287	03/03/06	0.0005	0.011	0.032	<0.002	<0.0005	0.046	0.054 J	<0.01	<0.01	<0.0723 UJ	<0.0005	--	0.0173	0.01	0.004	<0.01	<0.0005	0.0048	0.0031
GW-11-316	03/03/06	<0.00037 UJ	0.0078	0.018	<0.002	<0.0005	0.035	0.0087 J	<0.01	<0.01	<0.0237 UJ	<0.0005	--	0.0106	0.0037	<0.0029 UJ	<0.01	<0.0005	0.0059	0.0108
GW-11-352	03/03/06	0.00032	0.0044	0.031	<0.002	<0.0005	0.0014	0.0006 J	<0.01	<0.01	<0.0243 UJ	<0.0005	--	0.0073	0.066	<0.0023 UJ	<0.01	<0.0005	0.0075	0.0023
GW-11-407	03/03/06	0.00053	0.011	0.0087	<0.002	<0.0005	<0.001	0.0002 J	<0.01	0.0024	<0.0206 UJ	<0.00016 UJ	--	0.0171	0.029	<0.00097 UJ	<0.01	<0.0005	0.0094	0.0041
GW-11-438	03/03/06	0.00045	0.0097	0.0094	<0.002	<0.0005	<0.001	0.00006 J	<0.01	0.0021	<0.0533 UJ	<0.00026 UJ	--	0.0411	0.0057	<0.0011 UJ	<0.01	<0.0005	0.0068	0.026
GW-12A-284	03/01/06	<0.0002 UJ	0.0011	0.13	<0.002	<0.0005	0.23	0.25	<0.01	<0.01	<0.05	<0.0005	--	0.0044	0.021	<0.005	<0.01	<0.0005	0.0036	0.0272
GW-12A-319	03/01/06	<0.0006 UJ	0.0013	0.13	<0.002	0.0002	0.0022	0.0025	<0.01	0.0022	<0.05	0.0001	--	0.0055	0.042	<0.005	<0.01	<0.0005	0.0061	<0.02
GW-12A-349	03/01/06	<0.0002 UJ	0.0005	0.098	<0.002	<0.0005	0.0007	0.0006	<0.01	<0.01	<0.05	<0.0005	--	0.0063	0.026	<0.005	<0.01	<0.0005	0.0041	0.0014
GW-14A	03/01/06	<0.0003 UJ	0.001	0.15	<0.002	0.0009	0.062	0.07	<0.01	<0.01	0.197	0.0009	--	0.0052	0.006	0.0038	<0.01	0.0008	0.0053	0.0054
GW-14B	03/01/06	<0.0002 UJ	0.0013	0.16	<0.002	<0.0005	0.0006	0.0004	<0.01	<0.01	<0.05	<0.0005	--	0.0041	0.004	<0.005	<0.01	<0.0005	0.006	<0.02
GW-15	03/02/06	<0.00022 UJ	0.0011	0.13	<0.002	0.00003	0.012	0.012	<0.01	<0.01	<0.05	<0.00006 UJ	--	0.0072 J	0.0027 J	0.0032	<0.01	<0.0005	0.0044	<0.02
GW-15-D	03/02/06	<0.0002 UJ	0.0011	0.14	<0.002	0.00003	0.012	0.012	<0.01	<0.01	<0.05	<0.00003 UJ	--	0.0052	0.17	0.003	<0.01	0.00018	0.0043	<0.02
GW-16-277	03/02/06	<0.00031 UJ	0.0038	0.012	<0.002	<0.0005	0.0086	0.0058 J	<0.01	<0.01	0.0286	<0.0005	--	0.0107	0.023	0.0031	<0.01	<0.0005	0.005	<0.0052 U
GW-16-277-D	03/02/06	<0.00028 UJ	0.0038	0.013	<0.002	<0.0005	0.011	0.012	<0.01	<0.01	<0.05	0.0001	--	0.0104	0.021	0.0031	<0.01	<0.0005	0.006	<0.0073 U
GW-16-317	03/02/06	<0.00025 UJ	0.0029	0.013	<0.002	<0.0005	0.0031	0.0012	<0.01	<0.01	<0.05	<0.0005	--	0.0093	0.024	0.0035	<0.01	<0.0005	0.003	<0.0042 U
GW-16-347	03/02/06	<0.00023 UJ	0.0064	0.019	<0.002	<0.0005	<0.001	<0.0001	<0.01	<0.01	0.311	0.0001	--	0.0257	0.031	0.002	<0.01	<0.0005	<0.01	< 0.005 U
GW-16-417	03/02/06	<0.00023 UJ	0.017	0.023	<0.002	<0.0005	<0.001	<0.0001	<0.01	<0.01	0.683	0.0001	--	0.0208	0.012	0.0043	<0.01	<0.0005	<0.01	<0.0108 U
GW-16-507	03/02/06	<0.00032 UJ	0.0022	0.021	<0.002	<0.0005	<0.001	<0.0001	<0.01	<0.01	0.576	<0.0005	--	0.0216	0.028	0.0013	<0.01	<0.0005	0.0031	<0.0044 U
GW-16-558	03/02/06	<0.00019 UJ	0.0008	0.073	<0.002	<0.0005	<0.001	<0.0001	<0.01	<0.01	<0.05	0.0001	--	0.0077	0.036	0.0015	<0.01	<0.0005	<0.01	<0.0018 U

TABLE 5

GROUNDWATER ANALYTICAL DATA - INORGANICS
FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	(mg/L)																		
		Antimony	Arsenic	Barium	Beryllium	Cadmium	Total Chromium	Chromium^{VI}	Cobalt	Copper	Iron	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
GW-17-282	02/28/06	<0.0005 UJ	0.0075	0.0095	<0.002	<0.0005	0.0009	0.0007	<0.01	<0.01	<0.05	0.0002	--	0.007	0.0059	<0.005	<0.01	<0.0005	0.0046	<0.0068
GW-17-317	02/28/06	<0.0003 UJ	0.0013	0.12	<0.002	<0.0005	0.0008	0.0008	<0.01	<0.01	<0.05	<0.0005	--	<0.02	0.0048	<0.005	<0.01	<0.0005	0.0044	<0.0108
GW-17-342	02/28/06	<0.0002 UJ	0.001	0.11	<0.002	<0.0005	0.0007	0.0005	<0.01	<0.01	<0.05	<0.0005	--	0.007	0.039	<0.005	<0.01	<0.0005	0.0038	<0.0037

Notes:

Samples were analyzed using EPA Method 6010B or 6020, except for chromium^{VI} (EPA Method 7199) and mercury (EPA Method 7470A)

D - Duplicate sample

EPA - U.S. Environmental Protection Agency

J - Estimated

mg/L - Milligrams per liter

UJ - Result is non detected, however, the reporting limit is qualified as estimated

< - Less than listed reporting limit

-- Not sampled

TABLE 6

GROUNDWATER ANALYTICAL DATA - ORGANICS

FIRST QUARTER 2006

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L												
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	Trichloroethene
GW-1	03/01/06	<0.50	<0.50	4.4	<0.50	1.4	0.51	<0.50	0.46 J	29	18	18	<0.50	9.4
GW-2	02/28/06	<0.50	<0.50	2.2	0.31 J	0.78	<0.50	<0.50	0.47 J	16	7.6	11	<0.50	9
GW-3	03/01/06	0.25 J	<0.50	3	1.1	0.95	<0.50	0.54	0.59	20	9.5	13	<0.50	21
GW-4	03/03/06	<0.50	<0.50	4.1	<0.50	0.98	0.42 J	<0.50	0.52	25	13	16	<0.50	10
GW-5	03/03/06	<0.50	<0.50	4.9	<0.50	1.2	0.49 J	<0.50	0.49 J	27	19	19	<0.50	9.7
GW-6	02/28/06	<0.50	<0.50	5.1	<0.50	1.1	0.56	<0.50	0.47 J	30	12	18	<0.50	11
GW-7	03/01/06	<0.50	<0.50	4.1	0.64	1.8	0.6	<0.50	0.54	33	20	18	<0.50	21
GW-7-D	03/01/06	<0.50	<0.50	3.9	0.58	1.7	0.59	<0.50	0.52	33	20	19	<0.50	20
GW-8	03/01/06	<0.50	<0.50	2.5	<0.50	0.89	<0.50	<0.50	0.44 J	17	6.7	12	<0.50	8.2
GW-9	03/01/06	<0.50	<0.50	2	<0.50	0.69	<0.50	<0.50	0.40 J	13	7	10	<0.50	8.4
GW-10	03/02/06	<0.50	<0.50	1.5	<0.50	0.61	<0.50	<0.50	0.35 J	8.7	7.1	9.4	<0.50	3.9
GW-11-273	03/03/06	2.1	0.14 J	2.5	5.7	0.62	<0.50	0.42 J	2.7	13	4.5	15	0.1 J	310
GW-11-273-D	03/03/06	2	<0.50	2.5	5.6	0.63	<0.50	0.51	2.6	13	4.8	16	<0.50	290
GW-11-287	03/03/06	1.8	<0.50	2.3	4.6	0.63	<0.50	0.57	1.9	12	4.6	13	1.1	210
GW-11-316	03/03/06	<0.50	<0.50	1.4	0.39 J	0.5	<0.50	<0.50	0.72	6	5	6.6	0.1 J	28
GW-11-352	03/03/06	<0.50	<0.50	0.53	<0.50	<0.50	<0.50	<0.50	0.46	1.5	2.2	4.1	0.35 J	<1.8 UJ
GW-11-407	03/03/06	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	2	0.35 J	3.1
GW-11-438	03/03/06	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	0.68	0.18 J	<1.9 UJ
GW-12A-284	03/01/06	2.1	<0.50	6.8	5.1	0.97	0.40 J	0.4	1.8	23	12	14	<0.50	160
GW-12A-319	03/01/06	<0.50	<0.50	1.8	<0.50	0.69	<0.50	<0.50	<0.50	11	10	9.3	<0.50	4.7
GW-12A-349	03/01/06	<0.50	<0.50	0.48 J	<0.50	<0.50	<0.50	<0.50	<0.50	0.7	2.7	2.8	<0.50	0.81
GW-14A	03/01/06	<0.50	<0.50	2.7	0.29 J	0.81	<0.50	<0.50	0.50	18	8.1	12	<0.50	10
GW-14B	03/01/06	<0.50	<0.50	4.2	<0.50	2	0.66	<0.50	0.49 J	37	20	19	<0.50	9.4
GW-15	03/02/06	<0.50	<0.50	1.7	<0.50	0.7	<0.50	<0.50	0.35 J	10	9.1	10	<0.50	5
GW-15-D	03/02/06	<0.50	<0.50	1.8	<0.50	0.69	<0.50	<0.50	0.35 J	11	9.7	10	<0.50	4.9

TABLE 6

GROUNDWATER ANALYTICAL DATA - ORGANICS

FIRST QUARTER 2006

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L												
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	Trichloroethene
GW-16-277	03/02/06	0.88	<0.50	3.4	1.9	0.45 J	<0.50	<0.50	1.6	9.1	4.8	8	0.14 J	170
GW-16-277-D	03/02/06	0.98	<0.50	3.6	1.9	0.48 J	<0.50	<0.50	1.7	9.2	4.2	8.2	<0.50	190
GW-16-317	03/02/06	<0.50	<0.50	1.8	<0.50	0.72	<0.50	<0.50	0.39 J	9.9	9.4	9.2	<0.50	6.3
GW-16-347	03/02/06	<0.50	<0.50	0.53	<0.50	<0.50	<0.50	<0.50	<0.50	1.5	2.7	3.6	0.11 J	2.5
GW-16-417	03/02/06	<0.50	<0.50	<0.50	0.47 J	<0.50	<0.50	<0.50	0.35 J	<0.50	<1.0	0.92	0.12 J	3
GW-16-507	03/02/06	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50
GW-16-558	03/02/06	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.97	<0.50	<1.0	<0.50	0.4 J	<0.50
GW-17-282	02/28/06	<0.50	<0.50	2.4	<0.50	0.78	<0.50	<0.50	0.40 J	14	14	13	<0.50	6.9
GW-17-317	02/28/06	<0.50	<0.50	1.2	<0.50	0.45 J	<0.50	<0.50	<0.50	5.2	9	6.3	<0.50	2.2
GW-17-342	02/28/06	<0.50	<0.50	0.46 J	<0.50	<0.50	<0.50	<0.50	<0.50	0.75	2.3	2.1	<0.50	0.54

Notes:

Samples were analyzed using EPA Method 8260

Only detected analytes are shown.

D - Duplicate sample

EPA - U.S. Environmental Protection Agency

J - Estimated

µg/L - Micrograms per liter

U - Result is non detect

UJ - Result is non detect, however, the reporting limit is qualified as estimated

< - Less than listed reporting limit

TABLE 7

GROUNDWATER ANALYTICAL DATA - EMERGING CHEMICALS
FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L			
		Perchlorate (EPA 314.0)	n-Nitrosodi-methylamine (EPA 521)	1,4-Dioxane (EPA 8270C SIM)	1,2,3-Trichloropropane (EPA 8270C SIM[a])
GW-1	03/01/06	NA	NA	NA	0.0091
GW-2	02/28/06	1.2 J	NA	6.3 J	0.0046 J
GW-3	03/01/06	1.6	NA	11 J	0.0066 J
GW-4	03/03/06	NA	NA	NA	0.006 J
GW-5	03/03/06	NA	NA	NA	0.0074 J
GW-6	02/28/06	0.6 J	NA	9.6 J	0.0062
GW-7	03/01/06	0.7	NA	7.7 J	0.016
GW-7-D	03/01/06	0.9	NA	7.9 J	0.015 J
GW-8	03/01/06	NA	NA	NA	0.0053
GW-9	03/01/06	NA	NA	NA	0.0029 J
GW-10	03/02/06	0.5 J	NA	3.4 J	0.0054 J
GW-11-273	03/03/06	1 J	0.00092 J	7.9	<0.005 UJ
GW-11-273-D	03/03/06	0.6 J	<0.002 UJ	6.9	<0.005 UJ
GW-11-287	03/03/06	0.5 J	0.00091 J	6.6	0.0019 J
GW-11-316	03/03/06	<2.0	<0.002	3.9	0.0023 J
GW-11-352	03/03/06	<2.0	0.00063 J	1.0 U	<0.0048 UJ
GW-11-407	03/03/06	<2.0	0.0011 J	<0.20 U	<0.0049 UJ
GW-11-438	03/03/06	<2.0	<0.002 UJ	<0.20 U	<0.0049 UJ
GW-12A-284	03/01/06	1.6	<0.002 UJ	11 J	0.0069
GW-12A-319	03/01/06	0.4	<0.002 UJ	3.2 J	0.0042 J
GW-12A-349	03/01/06	<2.0	<0.002 UJ	1.3 J	<0.0048 U
GW-14A	03/01/06	NA	NA	NA	0.0045 J
GW-14B	03/01/06	NA	NA	NA	0.015
GW-15	03/02/06	<2.0	NA	3.3 J	0.0055
GW-15-D	03/02/06	<2.0	NA	2.9 J	0.0066
GW-16-277	03/02/06	0.8 J	<0.002 UJ	4.6 J	0.0023 J
GW-16-277-D	03/02/06	0.9 J	<0.002 UJ	3.4 J	0.0037 J
GW-16-317	03/02/06	0.5	<0.002 UJ	3.4	0.0038 J
GW-16-347	03/02/06	2	<0.002 UJ	1.4	<0.0049 UJ
GW-16-417	03/02/06	2	0.00093 J	<0.50	<0.0049 UJ
GW-16-507	03/02/06	2	<0.002 UJ	<0.50	<0.0049 UJ
GW-16-558	03/02/06	0.9	<0.002 UJ	<0.50	<0.0049 UJ

TABLE 7

GROUNDWATER ANALYTICAL DATA - EMERGING CHEMICALS
FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L			
		Perchlorate (EPA 314.0)	n-Nitrosodi-methylamine (EPA 521)	1,4-Dioxane (EPA 8270C SIM)	1,2,3-Trichloropropane (EPA 8270C SIM[a])
GW-17-282	02/28/06	0.6 J	<0.002 UJ	3.3 J	0.0057
GW-17-317	02/28/06	<2	<0.002 UJ	1.6 J	0.0031 J
GW-17-342	02/28/06	<2	<0.002 UJ	0.86 J	<0.0049 U

Notes:

[a]Samples analyzed by gas chromatograph/mass spectrum (GCMS)-Liquid/Liquid

D - Duplicate sample

EPA - U.S. Environmental Protection Agency

J - Estimated

µg/L - Micrograms per liter

NA - Not analyzed

U - Result is non detect

UJ - Result is non detect, however, the reporting limit is qualified as estimated

< - Less than listed reporting limit

TABLE 8

GROUNDWATER ANALYTICAL DATA - GENERAL CHEMISTRY

FIRST QUARTER 2006

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	mg/L													
		Bicarbonate Alkalinity as $CaCO_3$ (SM 2320B)	Carbonate Alkalinity as $CaCO_3$ (SM 2320B)	Chloride (EPA 300.0)	Nitrate-N (EPA 300.0)	Nitrite (EPA 354.1)	Sulfate (EPA 300.0)	Sulfide (EPA 9030/9034)	Calcium (EPA 6010B)	Magnesium (EPA 6010B)	Manganese (EPA 6010B)	Potassium (EPA 6010B)	Sodium (EPA 6010B)	Dissolved Oxygen (EPA 360.1)	Total Organic Carbon (EPA 415.1)
GW-1	03/01/06	400	<10	44	6	<0.004 UJ	58	<0.1	160	33.7	<0.0050	5.32	32	4.9	1.5
GW-2	02/28/06	350	<10	49	12	<0.003	70	0.1	140	30.6 J	<0.0050	4.21	27.8	6.9	1
GW-3	03/01/06	390	<10	48	11	<0.003	67	<0.1	150	32.7	<0.0050	5.3	31.4	6.7	1.3
GW-4	03/03/06	340	<10	51	11	<0.003	65 J	<0.1	140	32	<0.005	5.06	31	6.2	1.2
GW-5	03/03/06	430	<10	50	7	<0.003	62 J	<0.1	170	37.3	<0.005	5.31	34.9	3.6	1.2
GW-6	02/28/06	430	<10	59	10	<0.002 UJ	71	<0.1	160	37.7 J	<0.0050	4.82	33	4.4	1.3
GW-7	03/01/06	390	<10	44	7	<0.001 UJ	62	<0.1	150	33.2	<0.0050	5.2	32.8	3.3	1.5
GW-7-D	03/01/06	390	<10	44	6	<0.003	62	<0.1	160	34	<0.0050	5.12	32.6	3.5	1.4
GW-8	03/01/06	370	<10	52	10	<0.002 UJ	68	<0.1	150	33	<0.0050	5.63	31.7	6.8	1.3
GW-9	03/01/06	350	<10	46	8	<0.002 UJ	63	<0.1	150	32.1	<0.0050	5.79	34.4	6.4	1.3
GW-10	03/02/06	340	<10	32	5	<0.003	60 J	<0.1	130 J	28.7	<0.005	4.69	29.5	4.5	1
GW-11-273	03/03/06	340	<10	46	4 J	0.55 J	90 J	<0.1	96.4	28.5	0.108 J	8.46	100	2.8	3.7
GW-11-273-D	03/03/06	340	<10	46	6	0.25	110 J	<0.1	100	30.8	0.142	9.2	100	4.1	3.2
GW-11-287	03/03/06	340	<10	47	6	0.21	110 J	<0.1	94.9	24.5	0.322	6.52	110	4.4	2.7
GW-11-316	03/03/06	330	<10	29	3.1	0.32	60 J	<0.1	100	26.9	0.289	6.5	59.5	4.7	1.6
GW-11-352	03/03/06	260	<10	21	2.7	0.004	59 J	<0.1	91.8	21.2	<0.004 UJ	3.71	37.2	4.6	0.8
GW-11-407	03/03/06	200	<10	16	1.3	0.005	49 J	<0.1	46	14.3	0.0342	5.88	69.2	4.6	< 0.7 UJ
GW-11-438	03/03/06	220	<10	14	1.6	0.007	69 J	<0.1	11.8	4.05	0.048	4.24	140	2.9	1.1
GW-12A-284	03/01/06	320	<10	45	10	<0.007 UJ	65	<0.1	130	29.6	<0.0050	4.94	31.3	7.5	1.1
GW-12A-319	03/01/06	350	<10	34	5	<0.003 UJ	60	<0.1	130	30.4	<0.0050	5.65	36.5	4.6	1
GW-12A-349	03/01/06	250	<10	20	2.4	<0.003 UJ	58	<0.1	89.3	20.2	<0.0050	4.09	29.2	5.5	0.4 J
GW-14A	03/01/06	340	<10	51	12	0.001 J	70	<0.1	150 J	34.3	0.0016	5.9	35.8 J	6.6	1.1
GW-14B	03/01/06	420	<10	51	7	<0.002 UJ	61 J	<0.1	170	37.2	0.0013	5.39	34.7	< 4.9 UJ	1.7
GW-15	03/02/06	360	<10	33	5	0.001	60 J	<0.1	140	29.9	<0.005	4.77	32.1	3.8	0.9
GW-15-D	03/02/06	340	<10	33	5	0.001	61 J	<0.1	130	29.2	<0.005	4.95	31.2	4	1

TABLE 8

GROUNDWATER ANALYTICAL DATA - GENERAL CHEMISTRY

FIRST QUARTER 2006

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	mg/L													
		Bicarbonate Alkalinity as $CaCO_3$ (SM 2320B)	Carbonate Alkalinity as $CaCO_3$ (SM 2320B)	Chloride (EPA 300.0)	Nitrate-N (EPA 300.0)	Nitrite (EPA 354.1)	Sulfate (EPA 300.0)	Sulfide (EPA 9030/9034)	Calcium (EPA 6010B)	Magnesium (EPA 6010B)	Manganese (EPA 6010B)	Potassium (EPA 6010B)	Sodium (EPA 6010B)	Dissolved Oxygen (EPA 360.1)	Total Organic Carbon (EPA 415.1)
GW-16-277	03/02/06	300	<10	37	9	0.003 J	67	0.1	120	27.3	0.0039	5.4	44.6	3.7	1.2
GW-16-277-D	03/02/06	310	<10	39	9	0.002 J	67	0.1	120	27.5	0.0045	5.64	43.8	3.6	1
GW-16-317	03/02/06	330	<10	33	3	0.13	66	0.1	120	27.8	0.121	5.84	48.7	3.5	1.2
GW-16-347	03/02/06	280	<10	25	0.7	0.059	100	0.2	82.2	23.3	0.498	6.88	79.1	2.4	2.6
GW-16-417	03/02/06	370	<10	98	0.4	0.030	560	0.1	60.3	19.4	0.741	8.87	460	3.4	30
GW-16-507	03/02/06	200	<10	15	1.5	0.008	110	0.4	69	20.7	0.0745	4.55	61.9	3.6	6.7
GW-16-558	03/02/06	220	<10	22	<0.1	0.0009	160	0.8	72.3	16	0.0685	5.14	49.7	2	3.2
GW-17-282	02/28/06	350	<10	39	6	<0.003 UJ	69	<0.1	120	27 J	<0.0050	4.49	38.3	4.9	1.2
GW-17-317	02/28/06	330	<10	29	4	0.011	61	<0.1	110	25.5 J	0.003	4.09	31.3	9.5	1
GW-17-342	02/28/06	270	<10	23	2.6	0.007	62	<0.1	93.3	21 J	0.0013	3.79	32.2	4.1	0.9

Notes:

$CaCO_3$ - Calcium Carbonate

D - duplicate sample

EPA - U.S. Environmental Protection Agency

J - Estimated

mg/L - Milligrams per liter

SM - Standard Method

UJ - Result is non detect, however, the reporting limit is qualified as estimated

< - Less than listed reporting limit

APPENDIX A

SITE HYDROGRAPHS

FIGURE A-1

HISTORICAL GROUNDWATER ELEVATIONS
HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA

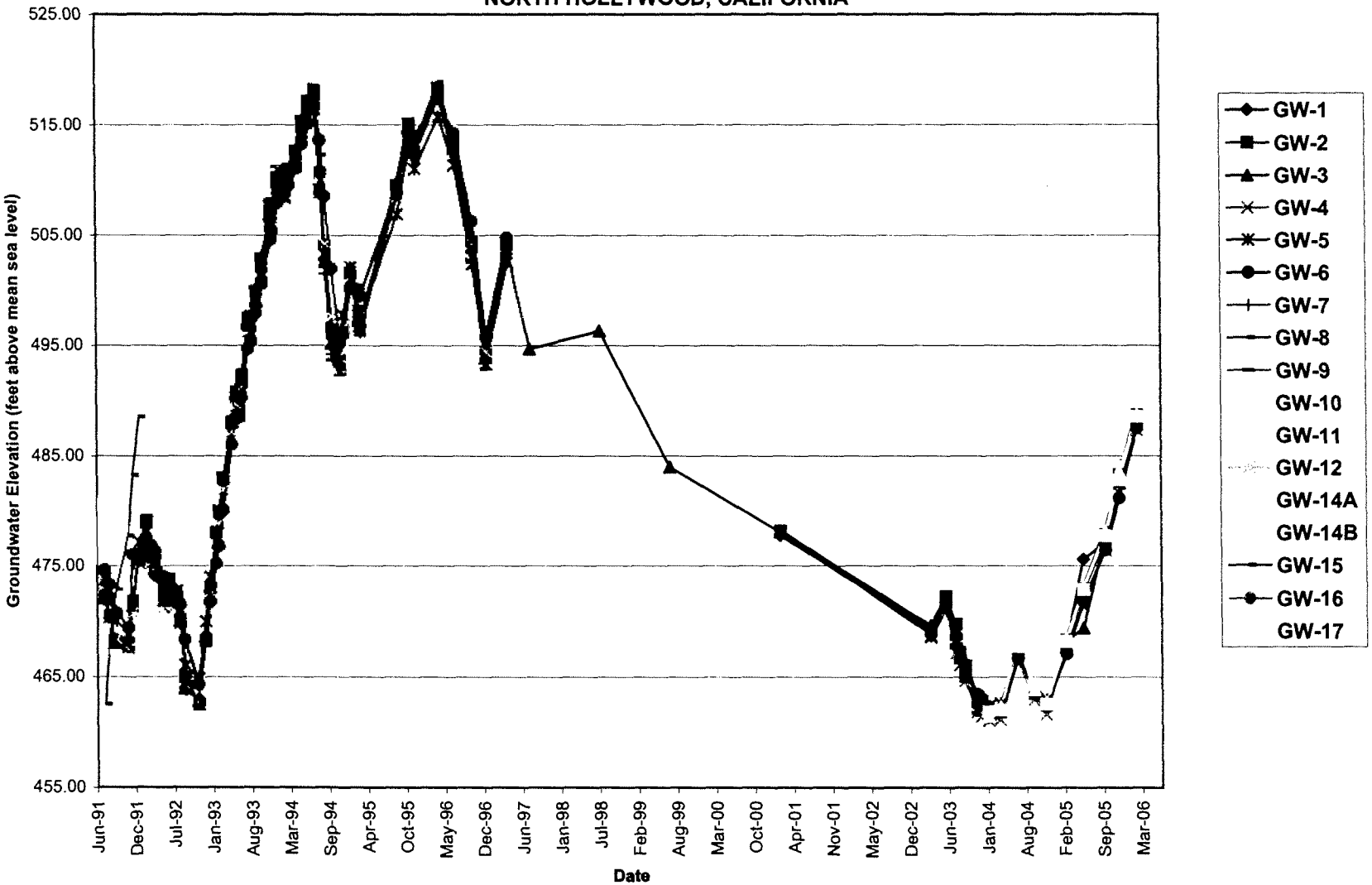


FIGURE A-2

CONCENTRATIONS OF HEXAVALENT CHROMIUM AND GROUNDWATER LEVEL VERSUS TIME - GW-3
HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA

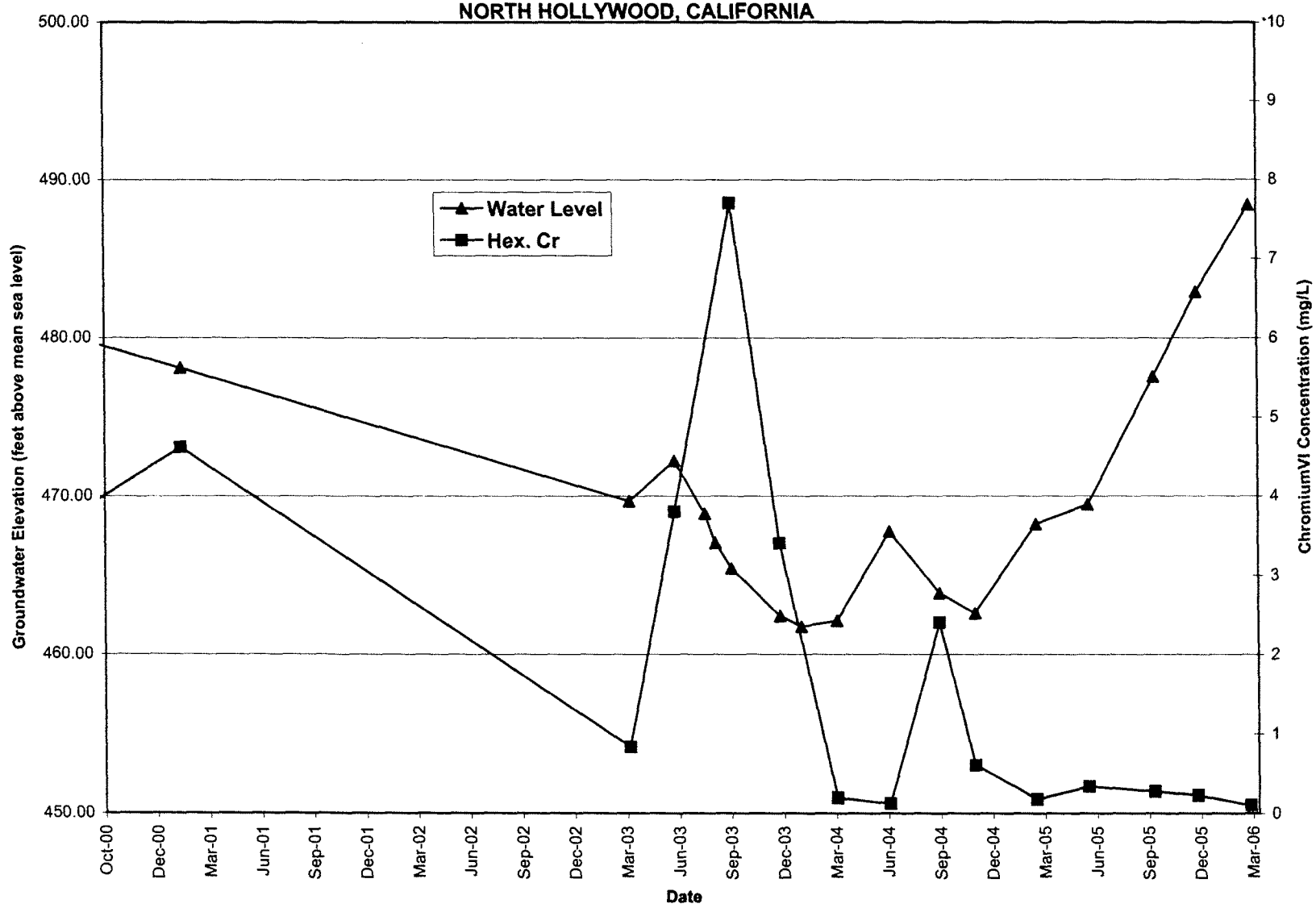


FIGURE A-3

CONCENTRATIONS OF HEXAVALENT CHROMIUM AND GROUNDWATER LEVEL VERSUS TIME - GW-7
HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA

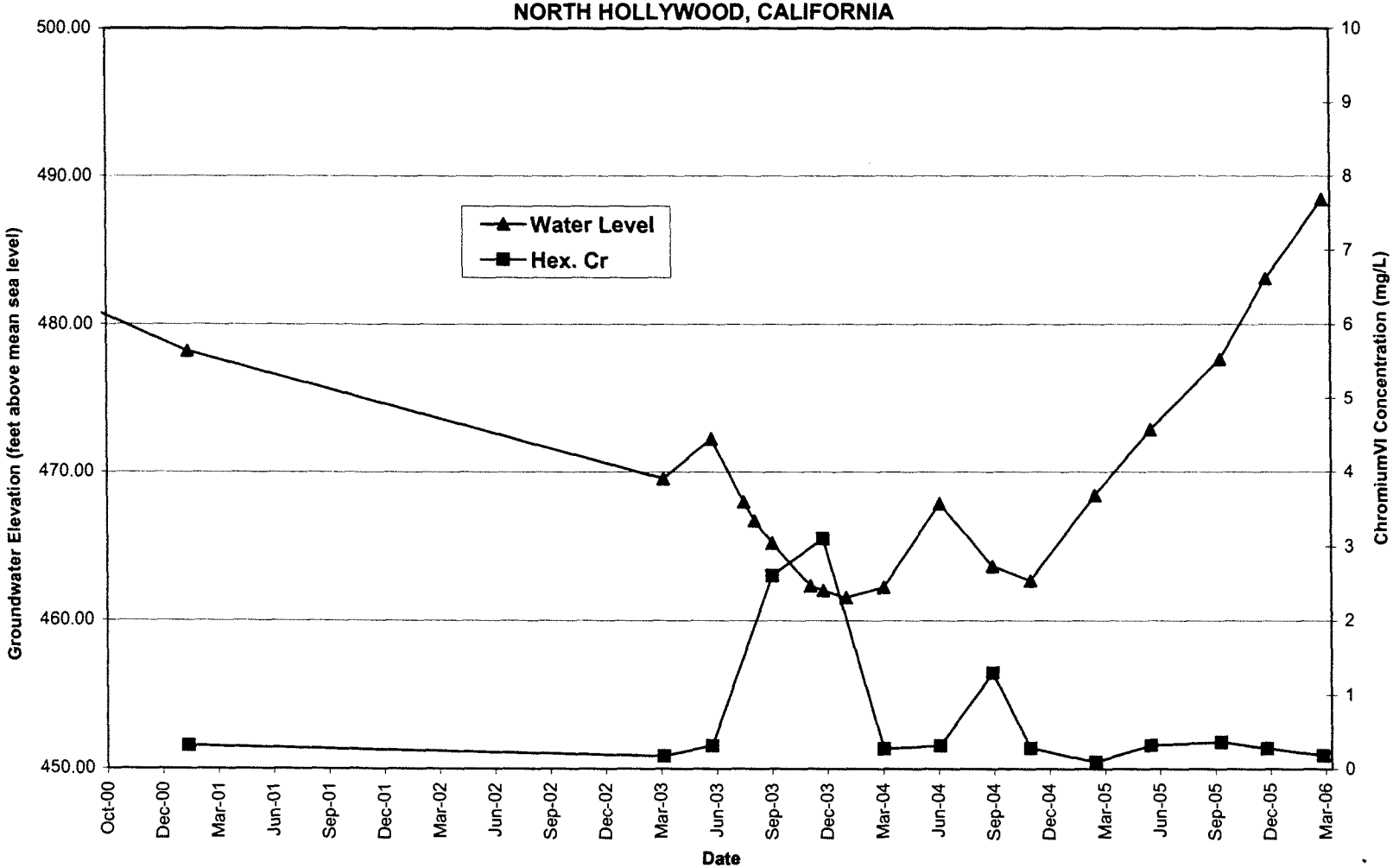
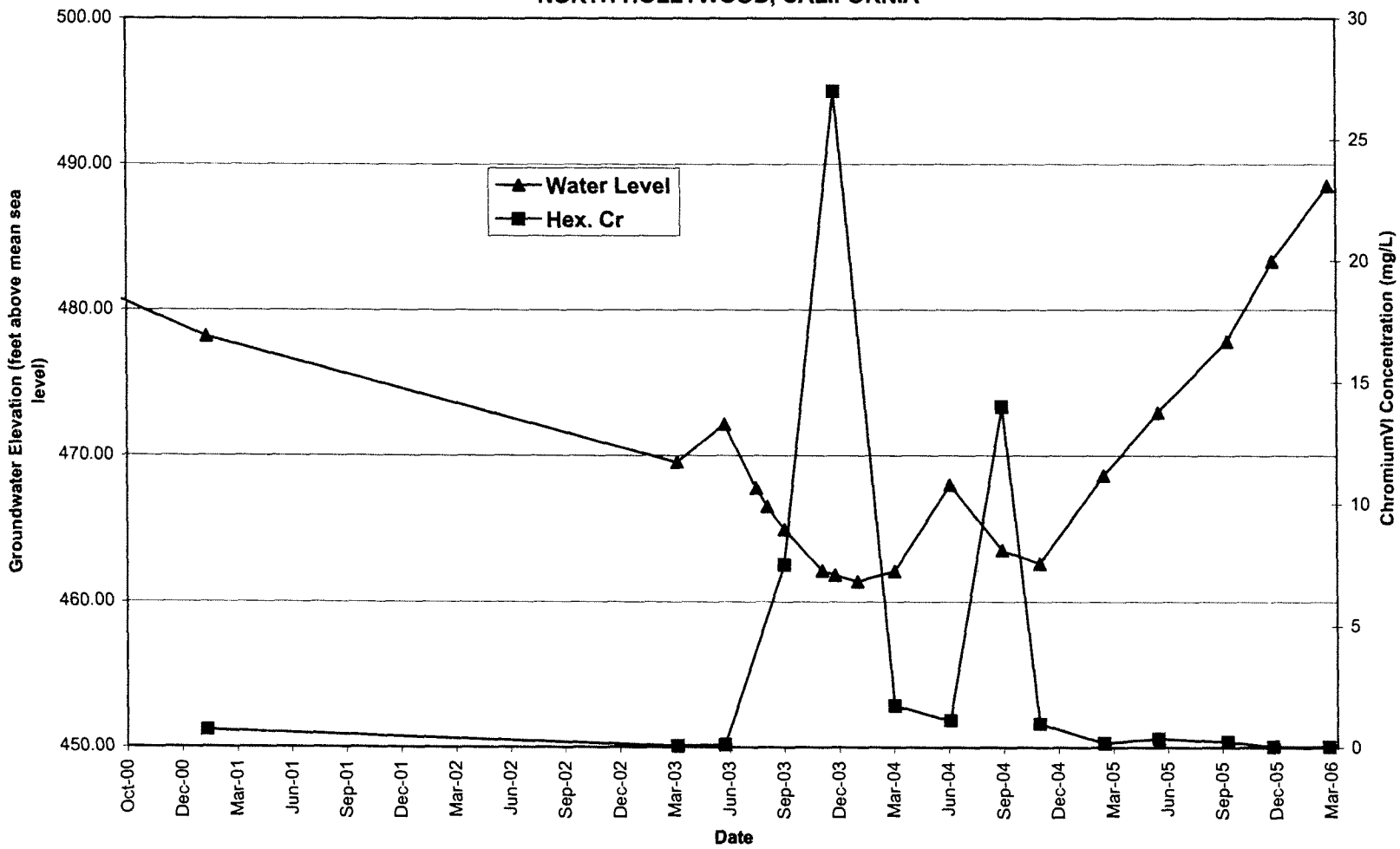


FIGURE A-4

CONCENTRATIONS OF HEXAVALENT CHROMIUM AND GROUNDWATER LEVEL VERSUS TIME - GW-10
HONEYWELL NORTH HOLLYWOOD SITE
NORTH HOLLYWOOD, CALIFORNIA



APPENDIX B

GROUNDWATER SAMPLING LOGS

WELL GAUGING FORM

Client: Honeywell - North Hollywood (ON SITE) **Site:** 11600 Sherman Way, North Hollywood **Job Number:** 1890933

	WELL ID	WATER LEVEL (ft bgs)	WELL DEPTH (ft bgs)	TAKEN FROM [a]	WELL DIAMETER (in.)	DATE	TIME (24 hr)	COMMENTS / CONDITION OF WELL / WELL REPAIRS
9	GW-1	253.93	305		4	2.28.06	0824	
8	GW-2	252.37	301		4	↓	0817	
12	GW-3	250.61	305		4	↓	0915	
2	GW-4	255.51	305		4	2.28.06	0507	
1	GW-5	254.35	308		4	2.28.06	0613	
13	GW-6	257.50	305		4	↓	0923	
5	GW-7	248.54	310		4	↓	0727	
4	GW-8	255.15	305		4	2.28.06	0643	
3	GW-9	253.93	303		4	2.28.06	0637	
6	GW-10	251.41	310		4	↓	0735	
11	GW-14A	253.06	285		4	↓	0844	
10	GW-14B	252.39	312		6	2.28.06	0837	transducer not working
7	GW-15	250.31	335		6	↓	0747	

NOTES:

[a] TOC - Top of Casing
GL - Ground Level
PC - Protective Casing

MWH
MONTGOMERY WATSON HARZA

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-1
Purging Date: 3-1-06
Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933
Total well depth (ft): 305
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2-28-06
Bailer ID:
Sample Date: 3-1-06
Static water level (ft): 253.92
Previous static water level (ft):
Standing water column (ft):
Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
1016	begin purge	16Pm							N/A
1021	5	1131	7.21	18.22	0	-45.7	2.37	CLEAR / COLORLESS / ODORLESS	transducer
1026	10	1131	7.22	18.43	0	-54.5	2.33	" / " / "	in well
1031	15	1128	7.23	18.55	0	-62.0	2.31	" / " / "	
1036	20	1124	7.23	18.60	0	-66.1	2.40	" / " / "	
1041	25	1129	7.22	18.56	0	-66.2	2.42	" / " / "	
1046	30	1136	7.21	18.62	0	-61.0	2.29	" / " / "	
1050	SAMPLE	TAKEN							

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-2
Purging Date: 2-28-06
Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933
Total well depth (ft): 307
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2-28-06
Bailer ID:
Sample Date: 2-28-06
Static water level (ft): 252.37
Previous static water level (ft):
Standing water column (ft):
Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
1300	begin purge	@	1 GPM						N/A
1305	5	1097	7.06	19.27	1	234.5	4.55	clear/colorless/odorless	transducer
1310	10	1090	7.00	19.39	1	244.8	5.31	" " "	in well
1315	15	1086	7.10	19.31	1	255.2	5.53	" " "	
1320	20	1084	7.15	19.30	1	250.7	5.84	" " "	
1325	25	1086	7.19	19.38	0	248.7	5.88	" " "	
1330	30	1084	7.22	19.42	0	248.3	5.93	" " "	
1335	Sample								

CW

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-3
Purging Date: 3.1.06
Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933
Total well depth (ft): 305
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2-28-06
Bailer ID:
Sample Date: 3.1.06
Static water level (ft): 250.61
Previous static water level (ft):
Standing water column (ft):
Development method:
Purging method: A
Sampling method:

* All measurements taken from X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
1203	began purging 1GPM								N/A
1208	5	1106	7.29	18.56	0	-22.6	5.42	CLEAR/COLORLESS/ODORLESS	TRANSDUCER
1213	10	1107	7.27	18.64	0	-28.7	5.42	" " "	IN WELL
1218	15	1103	7.24	18.67	0	-18.6	5.58	" " "	
1223	20	1101	7.20	18.66	0	0.1	5.64	" " "	
1228	25	1101	7.17	18.63	0	21.0	5.64	" " "	
1233	30	1099	7.16	18.63	0	38.7	5.68	" " "	
1238	35	1100	7.15	18.63	0	50.9	5.57	" " "	
1243	40	1098	7.15	18.61	0	57.0	5.63	" " "	
1248	45	1097	7.15	18.60	0	63.2	5.60	" " "	
1253	50	1097	7.15	18.60	0	68.8	5.57	" " "	
1255	SAMPLE TAKEN								

4m

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-4
Purging Date: 3.3.06
Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933
Total well depth (ft): 305
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2-28-06
Bailer ID:
Sample Date: 3-3-06
Static water level (ft): 255.51
Previous static water level (ft):
Standing water column (ft):
Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
0307	begin purge	1 GPM							N/A
0312	5	1029	7.36	18.49	1	9.7	5.67	clear/colorless/odorless	translucence
0317	10	1033	7.36	18.76	1	10.1	5.47	" " "	in well
0322	15	1034	7.36	18.94	1	6.2	5.28	" " "	
0327	20	1034	7.37	19.02	1	2.4	5.32	" " "	
0332	25	1035	7.37	19.03	1	0.0	5.24	" " "	
0337	30	1035	7.38	19.08	1	0.0	5.19	" " "	
0339	sample taken								

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-5
Purging Date: 3.3.06
Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933
Total well depth (ft): 308
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2.28.06
Bailer ID:
Sample Date: 3.3.06
Static water level (ft): 254.35
Previous static water level (ft):
Standing water column (ft):
Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
0103	begin purge		1 GPM						
0108	5	1135	7.30	17.83	1	31.8	2.84	clear/colorless/odorless	N/A
0113	10	1144	7.29	18.29	0	33.7	2.74	" " "	transducer
0118	15	1148	7.30	18.36	0	32.0	2.56	" " "	in well
0123	20	1148	7.30	18.44	0	29.5	2.50	" " "	
0128	25	1148	7.27	18.49	0	26.4	2.50	" " "	
0131	sampled								

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-6
Purging Date: 2.28.06
Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933
Total well depth (ft): 305
Well Diameter (in): 4"
Borehole Diameter (in):

Gauging Date: 2.28.06
Bailer ID:
Sample Date: 2.28.06
Static water level (ft): 257.50
Previous static water level (ft):
Standing water column (ft):
Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
1019	begin purge	16lpm							N/A
1024	5	1260	7.06	19.77	1	182.2	2.68	clear/odorless/colorless	transducer
1029	10	1256	7.03	19.72	1	205.6	2.69	" " "	in well
1034	15	1259	6.90	19.67	1	215.3	2.62	" " "	
1039	20	1261	6.94	19.81	1	222.0	2.74	" " "	
1044	25	1261	6.99	19.85	1	227.7	2.69	" " "	
1049	30	1255	7.04	19.76	1	223.9	2.59	" " "	
1054	35	1257	6.99	19.73	1	217.6	2.82	" " "	
1057	sampled								

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-7
Purging Date: 3-1-06

Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933

Total well depth (ft): 305
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2-28-06
Bailer ID:
Sample Date: 3-1-06

Static water level (ft): 248.54
Previous static water level (ft):
Standing water column (ft):

Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
1330	begin purging 1 GPM								NA
1335	5	1098	7.17	18.27	1	32.4	2.49	clear/colorless/odorless	transducer
1340	10	1097	7.16	18.38	0	35.1	2.26	" " "	in well
1345	15	1097	7.16	18.32	0	32.3	2.12	" " "	
1350	20	1093	7.16	18.31	0	29.5	2.15	" " "	
1355	25	1094	7.16	18.30	0	26.2	2.11	" " "	
1357	Sampled								

GW

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-08
Purging Date: 3.1.06

Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933

Total well depth (ft): 305
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2-28-06
Bailer ID:
Sample Date: 3.1.06

Static water level (ft): 255.15
Previous static water level (ft):
Standing water column (ft):

Development method:
Purging method: A
Sampling method:

* All measurements taken from X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (S/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
0818	begin purge								
0823	5	1121	7.15	18.73	1	-3.0	5.90	CLEAR/COLORLESS/ODORLESS	N/A
0828	10	1127	7.16	18.90	1	12.6	6.21	" " "	free product
0833	15	1129	7.15	18.98	1	18.5	6.28	" " "	in well
0838	20	1132	7.15	19.09	1	20.7	6.10	" " "	
0843	25	1128	7.15	18.99	1	21.5	6.04	" " "	
0848	sampled								

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-9
Purging Date: 3.1.06

Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933

Total well depth (ft): 303
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2-28-06
Bailer ID:
Sample Date: 3.1.06

Static water level (ft): 253.93
Previous static water level (ft):
Standing water column (ft):

Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
0722	begin purging 1 GPM								N/A
0727	5	1067	7.18	18.82	3	52.5	3.59	clear/colorless/odorless	
0732	10	1079	7.16	19.24	3	47.9	3.53	" " "	
0737	15	1070	7.17	18.84	2	38.1	3.45	" " "	
0742	20	1074	7.17	18.96	2	31.3	3.49	" " "	
0747	25	1074	7.18	18.91	2	30.2	3.42	" " "	
0750	sampled								

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-10
Purging Date: 3-2-06

Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933

Total well depth (ft): 310
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2-28-06
Bailer ID:
Sample Date: 3-2-06

Static water level (ft): 251.41
Previous static water level (ft):
Standing water column (ft):

Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC ~~µ~~ S/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
2048	begin	purge	16 en						N/A
2053	5	904	7.07	18.24	0	107.4	3.89	CLEAR/COLORLESS/ODORLESS	TRANSDUCER
2058	10	909	7.14	18.45	0	91.4	3.65	" " "	IN WELL
2103	15	913	7.19	1858	0	79.9	3.22	" " "	
2108	20	915	7.21	18.59	0	73.8	3.26	" " "	
2113	25	916	7.23	18.62	0	67.7	3.25	" " "	
2118	30	917	7.25	18.63	0	62.9	3.36	" " "	
2123	35	916	7.27	18.64	0	58.3	3.75	" " "	
2128	40	916	7.28	18.66	0	55.6	3.29	" " "	
2133	45	917	7.29	18.67	0	52.9	3.37	" " "	
2138	50	916	7.29	18.66	0	50.9	3.34		
2139	Sample	taken							

MWH

GROUND WATER PURGING (BARCAD SAMPLING) FORM

3/3/06

Client: Honeywell - North Hollywood (OFF SITE) Site: 7040 Hart Street, North Hollywood Job Number: 1890933

Well ID	TIME	DATE	AMOUNT PURGED (gal)	EC (___S/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS
GW-11-273	0949	3/3/06	0.0	.886	7.67	17.3	-10	-8	8.88	clear no odor
	0951	3/3/06	1/2	.884	7.61	17.2	-9	-6	8.74	clear no odor dry out (cs.
	1205	3/3/06	3/4	.097	7.65	19.0	+5	99	7.98	clear no odor
	1210	3/3/06	1.0	.094	7.64	17.8	-2.0	74	8.04	clear no odor dry.
						END				
										1240
										Dup-02-offsite-030306
										Sample Date: 1410/06
GW-11-287	0958	3/3/06	0.0	.950	7.76	18.4	-7	52	8.90	clear no odor
	1001	3/3/06	1/4	.956	7.57	17.3	-10	55	9.16	clear no odor
	1005	3/3/06	3/4	.955	7.58	17.3	-1	60	9.00	clear no odor dry
	1307	3/3/06	1.0	1.03	7.64	17.9	643	88	8.41	cloudy, no odor
	13:11	3/3/06	1 1/4	1.03	7.66	17.6	10	101	9.19	cloudy no odor dry
										END.
										Sample Date: / /06
GW-11-316	1011	3/3/06	0.0	.834	7.92	19.8	3	60	8.24	clear no odor
	1016	3/3/06	1/2	.837	7.94	17.6	-8	59	8.80	clear, no odor
	1030	3/3/06	1.0	.839	7.89	17.7	-8	70	8.85	clear, no odor
	1034	3/3/06	1 1/4	.858	7.87	17.6	-7	96	8.86	clear, no odor dry ≈ 1 1/2
	1350	3/3/06	1 1/2	.879	7.89	17.9	14	85	8.79	cloudy no odor
	13:53	3/3/06	1 3/4	.779	7.86	17.6	10	109	9.11	cloudy no odor
							END			1355 Sample
										Sample Date: / /06

MWH

GROUND WATER PURGING (BARCAD SAMPLING) FORM

Client: Honeywell - North Hollywood (OFF SITE) **Site:** 7040 Hart Street, North Hollywood **Job Number:** 1890933

Well ID	TIME	DATE	AMOUNT PURGED (gal)	EC (mS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS
GW-11-352	1043	3/3/06	0.0	.635	7.60	19.0	-2	62	8.35	clear, no odor
	1046	3/3/06	1/2	.639	7.62	17.1	-10	-21	9.01	clear, no odor
	1056	3/3/06	1 1/2	.629	7.58	16.4	-2	-10	8.76	clear, no odor
	1105	3/3/06	2 1/2	.627	7.57	16.9	-2	-2	8.66	clear, some odor - dry
	1415	3/3/06	2 3/4	.617	7.66	17.6	105	137	8.29	Clouzy, no odor
	1421	3/3/06	3.0	.620	7.66	17.4	9	140	9.29	clear, no odor
								errors		1428 Sample Date: / /06
GW-11-407	0840	3/3/06	0.0	.688	7.68	18.8	0	-14	7.88	clouzy - light odor
	0845	3/3/06	1/2	.506	7.58	17.1	-10	-43	8.62	clear - light odor
	0855	3/3/06	1 1/2	.509	7.53	17.4	-7	-30	8.02	clear light odor
	0901	3/3/06	2.0	.513	7.46	17.4	-6	-15	8.69	clear - light odor 1140
	0909	3/3/06	2 1/2	.519	7.47	17.4	-7	-33	8.80	clear light odor
	0918	3/3/06	3.0	.519	7.46	17.6	-7	-1	8.74	clear, light odor 0940
	0932	3/3/06	3 1/2	.520	7.47	17.6	-2	7	8.77	clear, light odor dry 0940
1135	1035	3/3/06	3 3/4	.495	7.72	17.9	-5	109	8.10	clear, light odor
1-	1138	3/3/06	4.0	.519	7.48	17.6	-10	67	8.70	clear, light odor Sample Date: / /06
GW-11-438	0750	3/3/06	0.0	.425	6.21	17.6	0	235	7.77	clouzy no odor
	0800	3/3/06	1/4	.590	7.26	16.7	-10	219	8.28	clear
	0802	3/3/06	1/2	.593	7.47	17.1	-10	206	8.34	no odor
	805	3/3/06	1.0	.606	7.48	17.0	-10	190	8.30	no odor clear 1118
	810	3/3/06	1 1/2	.623	7.49	16.9	-10	190	8.74	no odor foam
	815	3/3/06	2.0	.624	7.50	17.0	-10	32	8.52	ligth odor
	0826	3/3/06	3.0	.664	7.48	16.9	-10	-40	8.65	ligth odor Sample Date:
	0829	3/3/06	3 1/2	.665	7.48	16.8	-10	-43	8.70	ligth odor

	time	gallons	EC	pH	Turb:	Temp	ORP	D.O.	Obser
GW-11-438	0849	4 1/2	.664	7.49	-40	16.9	-76	8.56	light odor clear
	0904	5 1/4	.665	7.51	-9	17.1	-72	8.67	light odor clear <5%
	1113	5 1/2	.669	7.54	-10	17.3	-47	8.02	light odor, clear
	1116	5 3/4	.669	7.52	-10	17.1	-49	8.11	light odor, clear

END

MWH GROUND WATER PURGING (BARCAD SAMPLING) FORM

Client: Honeywell - North Hollywood (OFF SITE) **Site:** 11651 Hart Street, North Hollywood **Job Number:** 1890933

Well ID	TIME	DATE	AMOUNT PURGED (gal)	EC (mS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/l)	COLOR/COMMENTS
										160 psi
GW-12A-284	0805	3/1/06	0.0	0.961	6.78	18.3	-10	270	7.67	clear, no odor
	0809	3/1/06	1/2	0.821	7.13	17.1	-10	262	8.41	clear, no odor
	0812	3/1/06	3/4	0.793	7.50	16.9	-10	260	8.45	clear, no odor dry <<1.0
	0915	3/1/06	1.0	0.823	7.62	18.1	-10	-27	8.04	clear, no odor
	0919	3/1/06	1 1/2	0.845	7.61	17.9	-10	6	8.55	clear
	0921	3/1/06	1 3/4	0.845	7.63	17.9	-10	37	8.66	clear, no odor - dry >>
	0925	3/1/06	2.0	0.846	7.62	17.8	-10	53	8.64	0940 Sample Date: 3/1/06
GW-12A-319	0816	3/1/06	0.0	.832	7.56	18.5	-10	247	7.77	clear no odor
	0819	3/1/06	1/2	.836	7.62	17.8	-10	236	8.37	clear, no odor
	0824	3/1/06	1.0	.837	7.60	17.6	-10	228	8.55	clear, no odor
	0829	3/1/06	1 1/2	.834	7.59	17.5	-10	210	8.63	
	0834	3/1/06	2 1/4	.836	7.60	17.4	-10	208	8.71	clear no odor @ 35 dry
	0933	3/1/06	2 1/2	.816	7.66	18.6	-10	55	8.01	clear no odor
	0937	3/1/06	03.0	814	7.67	17.3	-10	57	8.85	0945 Sample Date: 3/1/06
GW-12A-349	0827	3/1/06	0.0	.652	7.65	19.0	151	216	7.80	clear, no odor
	0831	3/1/06	1/2	.622	7.64	17.2	-7	204	8.55	clear no odor
	0836	3/1/06	1.0	.625	7.64	17.1	-10	200	8.74	clear no odor
	0841	3/1/06	1 1/2	.624	7.66	17.0	-10	197	8.60	clear no odor
	0845	3/1/06	2.0	.624	7.66	17.0	-10	138	8.65	clear no odor
	0851	3/1/06	2 1/2	.623	7.64	17.1	-10	-89	8.67	clear no odor
	0856	3/1/06	3.0	.622	7.64	17.2	-10	-114	8.56	clear no odor dry
	1015	3/1/06	3 1/2	.611	7.69	19.7	-10	64	9.21	1032
	1023	3/1/06	4.0	.605	7.80	18.0	-10	74	10.66	Sample Date: 3/1/06

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-14A
Purging Date: 3-1-06

Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933

Total well depth (ft): 285
Well Diameter (in): 4
Borehole Diameter (in):

Gauging Date: 2-28-06
Bailer ID:
Sample Date: 3-1-06

Static water level (ft): 253.06
Previous static water level (ft):
Standing water column (ft):

Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
1505	BEGAN PURGING 1GPM								N/A
1510	5	1126	7.15	18.79	0	21.4	6.30	CLEAR/COLORLESS/ODORLESS	TRANSDUCER
1515	10	1136	7.16	19.26	0	24.2	6.19	" " "	IN WELL
1520	15	1136	7.16	19.35	0	24.5	6.02	" " "	
1525	20	1142	7.16	19.58	1	23.9	5.85	" " "	
1528	Sampled								

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-14B
Purging Date: 3.1.06
Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933
Total well depth (ft): 312
Well Diameter (in): 6
Borehole Diameter (in):

Gauging Date: 2.28.06
Bailer ID:
Sample Date: 3.1.06
Static water level (ft): 252.39
Previous static water level (ft):
Standing water column (ft):
Development method:
Purging method: A@B
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
0914	begin purge 1 GPM								N/A
0919	5	1176	7.13	18.15	0	-33.0	1.92	CLEAR/COLORLESS/ODORLESS	TRANSDUCER
0924	10	1181	7.12 7.56 RG	18.48	0	-7.4	4.06	" " "	IN WELL
0929	15	1185	7.12	18.42	0	-14.8	2.13	" " "	
0934	20	1190	7.12	18.67	0	-18.8	2.12	" " "	
0939	25	1193	7.12	18.68	0	-21.6	2.06	" " "	
0944	50	1193	7.13	18.71	0	-25.5	2.11	" " "	
0945	Sampled								

MWH GROUND WATER PURGING (LOW FLOW) FORM

Well Number: GW-15
Purging Date: 3.2.06
Client: Honeywell - North Hollywood
Site: 11600 Sherman Way, North Hollywood
Job Number: 1890933
Total well depth (ft): 335
Well Diameter (in): ~~2~~ 6
Borehole Diameter (in):

Gauging Date: 2.28.06
Bailer ID:
Sample Date: 3.2.06
Static water level (ft): 250.31
Previous static water level (ft):
Standing water column (ft):
Development method:
Purging method: A
Sampling method:

* All measurements taken from: X Top of casing, ___ Protective casing, ___ Ground leve

TIME	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS	WATER LEVEL (ft bgs)
2224	begin purge 16m								N/A
2229	5	925	7.34	18.93	6	17.2	3.44	clear/colorless/odorless	transducer
2234	10	930	7.34	19.16	5	24.2	3.37	" " "	in well
2239	15	930	7.33	19.21	5	26.6	3.46	" " "	
2244	20	929	7.33	19.09	4	27.5	3.24	" " "	
2249	25	928	7.32	19.12	5	27.3	3.25	" " "	
2254	30	930	7.32	19.16	5	26.6	3.21	" " "	
2259	35	929	7.32	19.18	5	25.7	3.21	" " "	
~~2254~~ 2304	40	929	7.32	19.17	5	24.1	3.30	" " "	
2309	45	931	7.33	19.20	~~5~~ 2	23.6	3.34	" " "	
2314	50	930	7.32	19.20	2	23.3	3.30	" " "	
2319	55	929	7.33	19.21	1	23.6	3.24	" " "	
~~2324~~ 2325	60	933	7.32	19.38	1	22.3	3.15	" " "	
	sample								

MWH GROUND WATER PURGING (BARCAD SAMPLING) FORM

Client: Honeywell - North Hollywood (OFF SITE) **Site:** 11651 Hart Street, North Hollywood **Job Number:** 1890933

Well ID	TIME	DATE	AMOUNT PURGED (gal)	EC (mS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS
GW-16-277	1432	3/1/06	0.0	1.33	7.75	20.9	999	-203	10.03	odor, slight cloudy
	1435	3/1/06	1/4	1.57	7.70	18.9	-7	-212	10.70	odor, clear
	1438	3/1/06	1/2	1.58	7.70	18.7	-8	-213	10.54	odor clear - dry @ 1439
	1124	3/2/06	1.0	.756	7.85	18.2	-7	43	8.44	slight odor clear
	1128	3/2/06	1 1/4	.758	7.86	17.9	-1	32	9.04	slight odor - clear dry @ 1130
	1131	3/2/06	~1 1/2	.757	7.86	18.0	-2	24	9.00	light odor, clear 1310
							END			Dup-01-GW-16-277-030206 Sample Date: 3/1/06 1349
GW-16-317	1442	3/1/06	0.0	1.00	7.35	20.2	-6	-186	9.32	odor, clear
	1448	3/1/06	1/2	1.02	7.37	18.3	-10	-182	10.06	odor, clear
	1450	3/1/06	1.0	.947	7.27	18.3	-10	-169	9.85	slight odor, clear
	1456	3/1/06	1 1/2	.954	7.26	18.2	-10	-149	9.87	slight odor, clear dry @ 1500
	1135	3/2/06	2.0	.750	7.75	18.0	-10	20	9.00	light odor, clear
	1140	3/2/06	2 1/2	.752	7.75	17.9	-5	3	9.09	light odor, clear
	1142	3/2/06	3.0	.754	7.73	17.9	-3	20	9.13	light odor Sample Date: 1144 /06
GW-16-347	15:03	3/1/06	0.0	.517	7.68	20.0	-5	-48	8.76	no odor, clear
	1506	3/1/06	1/4	.598	7.78	17.9	-10	-160	9.62	odor, clear
	1510	3/1/06	3/4	.608	7.79	18.0	-10	-164	9.74	odor, clear.
	1514	3/1/06	1 1/4	.619	7.77	18.0	-9	-162	9.69	odor, clear (slight
	1519	3/1/06	1 3/4	.621	7.64	17.9	-10	-155	9.74	odor, clear (slight) dry @ 1520
	1527	3/1/06	2 1/2	.621	7.69	17.6	-2	-155	9.78	odor clear (slightly
	1224	3/2/06	2 3/4	.676	7.80	17.9	-10	12	8.81	light odor clear
	1229	3/2/06	3 1/4	.677	7.82	17.8	-10	46	9.16	light odor clear
	1232	3/2/06	3 1/2	.676	7.84	17.9	-10	6	9.14	Sample Date: /06

1310

MWH GROUND WATER PURGING (BARCAD SAMPLING) FORM

Client: Honeywell - North Hollywood (OFF SITE) **Site:** 11651 Hart Street, North Hollywood **Job Number:** 1890933

WELL ID	TIME	DATE	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS
GW-16-417	1531	3/1/06	0.0	.777	7.53	19.3	-10	-199	8.95	odor. cloudy
	1534	3/1/06	1/2	.704	7.79	18.1	-10	-193	9.47	odor. cloudy
	1540	3/1/06	1.0	.705	7.80	18.0	-10	-178	9.65	odor. cloudy - slightly
	1546	3/1/06	1 3/4	.722	7.81	17.9	-10	-180	9.66	odor - cloudy - slightly
	1555	3/1/06	2 1/2	.739	7.81	18.1	-10	-175	9.45	odor, cloudy - slightly
	0750	3/02/06	4.0	2.75	7.60	16.7	-10	-43	7.89	odor, milky top - cloudy
	0801	3/02/06	5.0	2.79	7.61	17.1	-10	-57	8.24	odor, milky top foam
	0814	3/02/06	6.0	2.75	7.63	17.1	-10	-79	8.22	light odor 8.32
							END			Sample Date: / /06
GW-16-507	0742	3/2/06	0.0	.585	6.83	17.4	-2	235	7.35	clear, no odor
	0746	3/2/06	1/2	.551	7.75	17.1	-10	194	9.84	clear, no odor
	0753	3/2/06	1 1/4	.576	7.73	17.1	-10	-24	7.95	clear, no odor
	0758	3/2/06	1 1/2	.590	7.75	17.0	-10	11	7.94	clear, no odor
	0806	3/2/06	2.0	.575	7.74	17.1	-10	-11	8.10	clear, no odor
	0813	3/2/06	2 1/2	.576	7.76	17.2	-10	-45	8.12	clear, no odor
	0823	3/2/06	3.0	.575	7.75	17.2	-10	-95	8.22	clear, no odor
							END			0828 Sample Date: / /06
GW-16-558	0944	3/2/06	0.0	.595	7.52	18.1	-6	13	8.01	clear (milky) no odor
	0949	3/2/06	1/2	.605	7.81	17.3	-10	-89	8.28	light odor - clear - milky
	0954	3/2/06	1.0	.610	7.83	17.4	-10	-110	8.27	no odor - clear
	0959	3/2/06	1 1/2	.629	7.83	17.3	-10	-125	8.34	no odor, clear
	1004	3/2/06	2.0	.630	7.82	17.2	-10	-119	8.34	no odor, clear
	1010	3/2/06	2 1/2	.631	7.81	17.3	-10	-118	8.50	no odor,
	1016	3/2/06	3.0	.6	7.80	17.3	-10	-115	8.38	no odor, clear Sample Date: / /06

MWH GROUND WATER PURGING (BARCAD SAMPLING) FORM

Client: Honeywell - North Hollywood (OFF SITE) **Site:** 11611 Hart Street, North Hollywood **Job Number:** 1890933

Well ID	TIME	DATE	AMOUNT PURGED (gal)	EC (µS/cm)	pH	TEMP (C)	TURBIDITY (NTU)	ORP (mV)	DO (mg/L)	COLOR/COMMENTS
										160 ps
	0853	2/28/06	0.0	.819	6.71	21.0	-5	239	7.75	clear, no odor
	0858	2/28/06	1/2	.818	7.34	18.3	-10	237	8.78	clear, no odor
	0901	2/28/06	3/4	.818	7.42	18.2	-10	219	8.92	clear, no odor
GW-17-282	0942	2/28/06	1 1/4	.801	7.45	21.8	-6	204	8.04	clear, no odor
	0944	2/28/06	1 1/2	.813	7.43	18.4	-5	208	9.18	clear, no odor
	0949	2/28/06	2.0	.810	7.43	18.2	-6	210	9.14	clear, no odor dry.
							2nd			
										1050 Sample Date: 2/28/06
	0906	2/28/06	0.0	.727	7.50	21.3	-10	210	7.85	clear, no odor 185
	0909	2/28/06	1/2	.726	7.61	18.5	-4	221	9.02	clear, no odor
	0911	2/28/06	3/4	.726	7.71	18.3	-10	219	9.11	clear, no odor
GW-17-317	0913	2/28/06	1.0	.725	7.69	18.2	-6	219	9.36	clear, no odor
	0915	2/28/06	1 1/4	.726	7.70	18.1	-10	220	9.22	clear, no odor
	0924	2/28/06	2.0	.725	7.91	18.0	-10	220	9.23	clear, no odor dry
	0953	2/28/06	2 3/4	.726	7.69	21.5	-10	206	8.30	clear, no odor
	0958		3.0	.724	7.71	18.4	-10	202	9.41	clear 1st Sample Date: 2/28/06
	0930	2/28/06	0.0	.627	7.71	21.1	-10	218	8.20	clear, no odor 145
	0934	2/28/06	1/2	.626	7.74	18.5	-10	213	9.21	clear, no odor
	1003	2/28/06	1.0	.625	7.84	21.0	-2	182	8.18	clear, no odor
GW-17-342	1007	2/28/06	1 1/4	.621	7.83	18.7	-10	177	9.39	dry again @ 10:12
	1134	2/28/06	1 3/4	.620	7.82	21.0	-10	280	8.91	clear, no odor
	1139	2/28/06	2 1/2	.620	7.79	19.7	-9	267	9.35	clear, no odor 72.19 Samples
	1158	2/28/06	2 3/4	.620	7.81	19.8	-5	264	9.28	clear, no odor Sample Date: /06

APPENDIX C

HISTORICAL DATA SUMMARIES

TABLE C-1

HISTORICAL GROUNDWATER ELEVATIONS
FIRST QUARTER 2003 - FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	Top of Casing Elevation (ft msl)[1]	Depth to Water (ft btoc)[2]	Groundwater Elevation (ft msl)
GW-1	03/24/03	741.90	272.73	469.17
	06/10/03	741.90	270.11	471.79
	08/01/03	741.90	274.09	467.81
	08/19/03	741.90	275.15	466.75
	09/16/03	741.90	276.70	465.20
	11/17/03	741.90	279.60	462.30
	12/08/03	741.90	280.02	461.88
	01/14/04	741.90	280.55	461.35
	03/15/04	741.90	279.93	461.97
	06/14/04	741.90	274.45	467.45
	09/08/04	741.90	278.38	463.52
	11/08/04	741.90	279.43	462.47
	02/22/05	741.90	273.98	467.92
	05/23/05	741.90	266.30	475.60
	09/14/05	741.90	264.76	477.14
	11/28/05	741.90	259.34	482.56
	02/28/06	741.90	253.93	487.97
GW-2	03/24/03	741.11	271.84	469.27
	06/10/03	741.11	268.86	472.25
	08/01/03	741.11	271.34	469.77
	08/19/03	741.11	273.90	467.21
	09/16/03	741.11	275.46	465.65
	11/17/03	741.11	278.31	462.80
	12/08/03	741.11	278.74	462.37
	01/14/04	741.11	279.23	461.88
	03/15/04	741.11	279.30	461.81
	06/14/04	741.11	273.42	467.69
	09/08/04	741.11	276.94	464.17
	11/08/04	741.11	278.63	462.48
	02/22/05	741.11	272.99	468.12
	05/23/05	741.11	268.17	472.94
	09/14/05	741.11	263.30	477.81
	11/28/05	741.11	257.97	483.14
	02/28/06	741.11	252.37	488.74

TABLE C-1

HISTORICAL GROUNDWATER ELEVATIONS
FIRST QUARTER 2003 - FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	Top of Casing Elevation (ft msl)[1]	Depth to Water (ft btoc)[2]	Groundwater Elevation (ft msl)
GW-3	03/24/03	738.99	269.33	469.66
	06/10/03	738.99	266.78	472.21
	08/01/03	738.99	270.10	468.89
	08/19/03	738.99	271.96	467.03
	09/16/03	738.99	273.57	465.42
	11/17/03	738.99	NA	NA
	12/08/03	738.99	276.56	462.43
	01/14/04	738.99	277.25	461.74
	03/15/04	738.99	276.87	462.12
	06/14/04	738.99	271.24	467.75
	09/08/04	738.99	275.13	463.86
	11/08/04	738.99	276.39	462.60
	02/22/05	738.99	270.76	468.23
	05/23/05	738.99	269.53	469.46
	09/14/05	738.99	261.44	477.55
	11/28/05	738.99	256.10	482.89
	02/28/06	738.99	250.61	488.38
GW-4	03/24/03	742.90	274.36	468.54
	06/10/03	742.90	271.86	471.04
	08/01/03	742.90	275.72	467.18
	08/19/03	742.90	276.89	466.01
	09/16/03	742.90	278.26	464.64
	11/17/03	742.90	281.08	461.82
	12/08/03	742.90	281.47	461.43
	01/14/04	742.90	281.83	461.07
	03/15/04	742.90	281.74	461.16
	06/14/04	742.90	276.41	466.49
	09/08/04	742.90	279.94	462.96
	11/08/04	742.83[3]	281.20	461.63
	02/22/05	742.83	274.91	467.92
	05/23/05	742.83	271.43	471.40
	09/14/05	742.83	266.41	476.42
	11/28/05	742.83	261.20	481.63
	02/28/06	742.83	255.51	487.32

TABLE C-1

HISTORICAL GROUNDWATER ELEVATIONS
FIRST QUARTER 2003 - FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	Top of Casing Elevation (ft msl)[1]	Depth to Water (ft btoc)[2]	Groundwater Elevation (ft msl)
GW-5	03/24/03	742.23	273.54	468.69
	06/10/03	742.23	270.22	472.01
	08/01/03	742.23	273.90	468.33
	08/19/03	742.23	275.25	466.98
	09/16/03	742.23	276.23	466.00
	11/17/03	742.23	279.04	463.19
	12/08/03	742.23	279.40	462.83
	01/14/04	742.23	279.87	462.36
	03/15/04	742.23	279.65	462.58
	06/14/04	742.23	274.69	467.54
	09/08/04	742.23	278.07	464.16
	11/08/04	742.17[3]	279.24	462.93
	02/22/05	742.17	274.34	467.83
	05/23/05	742.17	269.40	472.77
	09/14/05	742.17	264.84	477.33
	11/28/05	742.17	259.67	482.50
	02/28/06	742.17	254.35	487.82
GW-6	03/24/03	745.06	276.21	468.85
	06/10/03	745.06	273.71	471.35
	08/01/03	745.06	276.38	468.68
	08/19/03	745.06	277.68	467.38
	09/16/03	745.06	278.95	466.11
	11/17/03	745.06	281.60	463.46
	12/08/03	745.06	282.02	463.04
	01/14/04	745.06	282.80	462.26
	03/15/04	745.06	283.25	461.81
	06/14/04	745.06	278.42	466.64
	09/08/04	745.06	281.00	464.06
	11/08/04	744.98[3]	282.65	462.33
	02/22/05	744.98	277.91	467.07
	05/23/05	744.98	273.12	471.86
	09/14/05	744.98	268.57	476.41
	11/28/05	744.98	263.84	481.14
	02/28/06	744.98	257.50	487.48

TABLE C-1

HISTORICAL GROUNDWATER ELEVATIONS
FIRST QUARTER 2003 - FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	Top of Casing Elevation (ft msl)[1]	Depth to Water (ft btoc)[2]	Groundwater Elevation (ft msl)
	03/24/03	736.95	267.41	469.54
	06/10/03	736.95	264.72	472.23
	08/01/03	736.95	268.99	467.96
	08/19/03	736.95	270.25	466.70
	09/16/03	736.95	271.76	465.19
	11/17/03	736.95	274.61	462.34
	12/08/03	736.95	274.92	462.03
	01/14/04	736.95	274.41	462.54
	03/15/04	736.95	274.71	462.24
	06/14/04	736.95	269.09	467.86
	09/08/04	736.95	273.30	463.65
	11/08/04	736.95	274.25	462.70
	02/22/05	736.95	268.54	468.41
	05/23/05	736.95	264.11	472.84
	09/14/05	736.95	259.33	477.62
	11/28/05	736.95	253.90	483.05
GW-7	02/28/06	736.95	248.54	488.41
	03/24/03	744.28	275.00	469.28
	06/10/03	744.28	271.98	472.30
	08/01/03	744.28	276.36	467.92
	08/19/03	744.28	277.66	466.62
	09/16/03	744.28	279.22	465.06
	11/17/03	744.28	282.03	462.25
	12/08/03	744.28	282.35	461.93
	01/14/04	744.28	282.73	461.55
	03/15/04	744.28	282.58	461.70
	06/14/04	744.28	276.29	467.99
	09/08/04	744.28	280.38	463.90
	11/08/04	744.28	281.89	462.39
	02/22/05	744.28	275.69	468.59
	05/23/05	744.28	271.10	473.18
	09/14/05	744.28	265.90	478.38
	11/28/05	744.28	260.82	483.46
GW-8	02/28/06	744.28	255.15	489.13

TABLE C-1

HISTORICAL GROUNDWATER ELEVATIONS
FIRST QUARTER 2003 - FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	Top of Casing Elevation (ft msl)[1]	Depth to Water (ft btoc)[2]	Groundwater Elevation (ft msl)
	03/24/03	743.05	273.78	469.27
	06/10/03	743.05	270.77	472.28
	08/01/03	743.05	275.39	467.66
	08/19/03	743.05	276.80	466.25
	09/16/03	743.05	278.41	464.64
	11/17/03	743.05	281.28	461.77
	12/08/03	743.05	281.48	461.57
	01/14/04	743.05	281.96	461.09
	03/16/04	743.05	281.14	461.91
	06/14/04	743.05	274.96	468.09
	09/08/04	743.05	279.98	463.07
	11/08/04	743.05	280.90	462.15
	02/22/05	743.05	274.33	468.72
	05/23/05	743.05	269.75	473.30
	09/14/05	743.05	264.93	478.12
	11/28/05	743.05	259.37	483.68
GW-9	02/28/06	743.05	253.93	489.12
	03/24/03	739.91	270.39	469.52
	06/10/03	739.91	267.78	472.13
	08/01/03	739.91	272.18	467.73
	08/19/03	739.91	273.43	466.48
	09/16/03	739.91	274.97	464.94
	11/17/03	739.91	277.80	462.11
	12/08/03	739.91	278.10	461.81
	01/14/04	739.91	278.54	461.37
	03/15/04	739.91	277.83	462.08
	06/14/04	739.91	271.95	467.96
	09/08/04	739.91	276.40	463.51
	11/08/04	739.91	277.31	462.60
	02/22/05	739.91	271.31	468.60
	05/23/05	739.91	266.97	472.94
	09/14/05	739.91	262.11	477.80
	11/28/05	739.91	256.63	483.28
GW-10	02/28/06	739.91	251.41	488.50
	05/24/05	735.50[4]	263.43	472.07
	09/14/05	735.50	NA	NA
GW-11-273[4]	NA	735.50	NA	NA
	05/24/05	735.50[4]	264.27	471.23
	09/14/05	735.50	259.42	476.08
GW-11-287[4]	NA	735.50	NA	NA
	05/24/05	735.50[4]	262.78	472.72
	09/14/05	735.50	258.85	476.65
GW-11-316[4]	NA	735.50	NA	NA

TABLE C-1

HISTORICAL GROUNDWATER ELEVATIONS
FIRST QUARTER 2003 - FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	Top of Casing Elevation (ft msl)[1]	Depth to Water (ft btoc)[2]	Groundwater Elevation (ft msl)
	05/24/05	735.50[4]	256.04	479.46
	09/14/05	735.50	NA	NA
GW-11-352[4]	NA	735.50	NA	NA
	05/24/05	735.50[4]	255.60	479.90
	09/14/05	735.50	249.82	485.68
GW-11-407[4]	NA	735.50	NA	NA
	05/24/05	735.50[4]	253.80	481.70
	09/14/05	735.50	249.18	486.32
GW-11-438[4]	NA	735.50	NA	NA
	05/24/05	734.41[4]	NA	NA
	09/14/05	734.41	259.42	474.99
GW-12A-284[4]	NA	734.41	NA	NA
	05/24/05	734.41[4]	NA	NA
	09/14/05	734.41	257.69	476.72
GW-12A-319[4]	NA	734.41	NA	NA
	05/24/05	734.41[4]	NA	NA
	09/14/05	734.41	256.74	477.67
GW-12A-349[4]	NA	734.41	NA	NA
	01/14/04	741.59	279.71	461.88
	03/15/04	741.59	279.58	462.01
	06/14/04	741.59	273.86	467.73
	09/08/04	741.59	277.32	464.27
	11/08/04	741.59	279.04	462.55
	02/22/05	741.59	273.41	468.18
	05/23/05	741.59	268.71	472.88
	09/14/05	741.59	263.87	477.72
	11/28/05	741.59	258.80	482.79
GW-14A	02/28/06	741.59	253.06	488.53
	01/14/04	741.13	279.69	461.44
	03/15/04	741.13	278.83	462.30
	06/14/04	741.13	273.24	467.89
	09/08/04	741.13	277.27	463.86
	11/08/04	741.13	278.38	462.75
	02/22/05	741.13	272.70	468.43
	05/23/05	741.13	268.09	473.04
	09/14/05	741.13	263.00	478.13
	11/28/05	741.13	257.55	483.58
GW-14B	02/28/06	741.13	252.39	488.74

TABLE C-1

HISTORICAL GROUNDWATER ELEVATIONS
FIRST QUARTER 2003 - FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	Top of Casing Elevation (ft msl)[1]	Depth to Water (ft btoc)[2]	Groundwater Elevation (ft msl)
GW-15	06/16/04	NS	270.96	--
	09/08/04	NS	275.37	--
	11/08/04	738.87[3]	276.35	462.52
	02/22/05	738.87	270.33	468.54
	05/23/05	738.87	265.98	472.89
	09/14/05	738.87	261.13	477.74
	11/28/05	738.87	255.68	483.19
	02/28/06	738.87	250.31	488.56
GW-16-277[4]	05/24/05	730.62[4]	259.35	471.27
	09/14/05	730.62	256.11	474.51
	NA	730.62	NA	NA
GW-16-317[4]	05/24/05	730.62[4]	259.85	470.77
	09/14/05	730.62	256.84	473.78
	NA	730.62	NA	NA
GW-16-347[4]	05/24/05	730.62[4]	258.43	472.19
	09/14/05	730.62	NA	NA
	NA	730.62	NA	NA
GW-16-417[4]	05/24/05	730.62[4]	254.74	475.88
	09/14/05	730.62	250.58	480.04
	NA	730.62	NA	NA
GW-16-507[4]	05/24/05	730.62[4]	236.40	494.22
	09/14/05	730.62	247.95	482.67
	NA	730.62	NA	NA
GW-16-558[4]	05/24/05	730.62[4]	257.84	472.78
	09/14/05	730.62	253.45	477.17
	NA	730.62	NA	NA
GW-17-282[4]	05/24/05	729.85[4]	260.70	469.15
	09/14/05	729.85	255.43	474.42
	NA	729.85	NA	NA
GW-17-317[4]	05/24/05	729.85[4]	259.80	470.05
	09/14/05	729.85	258.69	471.16
	NA	729.85	NA	NA

TABLE C-1

HISTORICAL GROUNDWATER ELEVATIONS
FIRST QUARTER 2003 - FIRST QUARTER 2006
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	Top of Casing Elevation (ft msl)[1]	Depth to Water (ft btoc)[2]	Groundwater Elevation (ft msl)
GW-17-342[4]	05/24/05	729.85[4]	257.36	472.49
	09/14/05	729.85	252.97	476.88
	NA	729.85	NA	NA

Notes:

[1] Based on June 2003 survey, Calvada Surveying. Barcads measured from surface

[2] Barcads measured as feet below ground surface

[3] Based on December 2004 survey, Calvada Surveying

[4] Based on June 2005 survey, Calvada Surveying. Barcad

ft msl - Feet above mean sea level

ft btoc - Feet below top of casing

NA - Not available; no reading from optical transducer

NS - Not surveyed

-- - No information

TABLE C-2

HISTORICAL GROUNDWATER ANALYTICAL DATA - CHROMIUM
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	Sample type		mg/L	
		Filtration	Collection	Chromium	Chromium VI
GW-1	02/08/01	NF	Pump	0.174	0.151
	03/25/03	NF	Bailer	0.085	0.081
	06/16/03	NF	Bailer	0.26	0.22
	09/17/03	NF	Bailer	0.25	0.22
	12/09/03	NF	Bailer	0.021	0.019
	03/17/04	FFVI	Bailer	0.013	<0.001
	06/15/04	FFVI	Bailer	0.013	0.0035
	09/14/04	FF	Pump	0.26	0.23
	11/09/04	FF	Pump	<0.005	0.0035
	02/23/05	FFTC	Pump	<0.005	0.0018
	05/24/05	LF	Pump	<0.005	0.002
	08/31/05	LF	Pump	<0.005	0.0014
	11/29/05	LF	Pump	<0.005	0.0042
	03/01/06	LF	Pump	0.0015	0.0016
GW-1-S*	12/09/03	NF	Pump	0.0054	0.0037
GW-1-M*	12/09/03	NF	Pump	<0.005	0.0023
GW-1-D*	12/09/03	NF	Pump	0.005	0.0032
GW-2	08/01/93	NF	NS	<0.010	NA
	02/08/01	NF	Pump	0.0129	<0.001
	03/25/03	NF	Bailer	0.0063	<0.001
	06/10/03	NF	Bailer	0.029	0.026
	09/16/03	NF	Bailer	<0.005	<0.001
	12/08/03	NF	Bailer	0.0063	<0.001
	03/16/04	FFVI	Bailer	0.018	<0.001
	06/14/04	FFVI	Bailer	<0.005	<0.001
	09/16/04	FF	Pump	<0.005	<0.001
	11/08/04	FF	Pump	<0.005	0.0011
	02/22/05	FFTC	Pump	<0.005	<0.001
	05/23/05	LF	Pump	<0.005	0.0012
	08/30/05	LF	Pump	<0.005	0.0005
	11/28/05	LF	Pump	<0.005	0.0004
	02/28/06	LF	Pump	0.0016	0.0009

TABLE C-2

HISTORICAL GROUNDWATER ANALYTICAL DATA - CHROMIUM
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	Sample type		mg/L	
		Filtration	Collection	Chromium	Chromium VI
GW-3	08/01/93	NF	NS	0.012	NA
	07/30/97	NF	Bailer	1.4	<2.0
	07/28/98	FF	Bailer	1.1	1.4
	07/28/98	NF	Bailer	0.98	0.99
	07/28/98	LF	Pump	0.17	0.17
	07/28/98	NF	Pump	0.17	0.18
	07/23/99	FF	Bailer	1.9	1.8
	02/08/01	NF	Pump	5.81	4.61
	03/26/03	NF	Bailer	0.85	0.83
	06/11/03	NF	Bailer	3.8	3.8
	09/17/03	NF	Bailer	8.6	7.7
	12/10/03	NF	Bailer	3.7	3.4
	03/18/04	FFVI	Bailer	0.23	0.19
	06/15/04	FFVI	Bailer	0.12	0.12
	09/14/04	FF	Pump	2.5	2.4
	11/10/04	FF	Pump	0.600	0.630 J
	02/23/05	FFTC	Pump	0.18	0.17
	05/24/05	LF	Pump	0.31	0.33
	08/31/05	LF	Pump	0.268	0.27
	11/29/05	LF	Pump	<0.005	0.22
	03/01/06	LF	Pump	0.099	0.1
GW-3-S*	12/10/03	NF	Pump	0.63	0.58
GW-3-M*	12/10/03	NF	Pump	0.26	0.22
GW-3-D*	06/11/03	NF	Pump	2.7	2.7
	12/10/03	NF	Pump	0.48	0.44

TABLE C-2

HISTORICAL GROUNDWATER ANALYTICAL DATA - CHROMIUM
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	Sample type		mg/L	
		Filtration	Collection	Chromium	Chromium VI
GW-4	02/27/98	NF	Bailer	0.043	0.048
	02/27/98	FF	Bailer	0.021	0.019
	03/27/03	NF	Bailer	0.008	0.0011
	06/13/03	NF	Bailer	<0.005	<0.001
	09/19/03	NF	Bailer	0.0052	0.0031
	12/12/03	NF	Bailer	0.0056	<0.001
	03/19/04	FFVI	Bailer	<0.005	0.0013
	06/18/04	FFVI	Bailer	<0.005	0.0024
	09/16/04	FF	Pump	<0.005	0.0012
	11/12/04	FF	Pump	<0.005	0.0013
	02/25/05	FFTC	Pump	<0.005	0.0012
	05/26/05	NF	Pump	<0.005	<0.001
	09/01/05	LF	Pump	<0.005	0.001
	11/30/05	LF	Pump	<0.005	0.0011
	03/03/06	LF	Pump	0.0013	0.001
GW-5	03/24/03	NF	Bailer	0.009	<0.001
	06/13/03	NF	Bailer	0.027	0.022
	09/19/03	NF	Bailer	0.0077	0.0012
	12/12/03	NF	Bailer	0.0072	<0.001
	03/19/04	FFVI	Bailer	<0.005	<0.001
	06/18/04	FFVI	Bailer	<0.005	<0.001
	09/16/04	FF	Pump	<0.005	0.001
	11/12/04	FF	Pump	<0.005	0.0012
	02/25/05	FFTC	Pump	<0.005	<0.001
	05/25/05	LF	Pump	<0.005	<0.001
	09/01/05	LF	Pump	<0.005	0.0006
	11/30/05	LF	Pump	<0.005	0.0006
	03/03/06	LF	Pump	0.00089	0.0006

TABLE C-2

HISTORICAL GROUNDWATER ANALYTICAL DATA - CHROMIUM
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	Sample type		mg/L	
		Filtration	Collection	Chromium	Chromium VI
GW-6	08/01/93	NF	NS	<0.010	NA
	02/09/01	NF	Pump	0.0157	0.001
	03/25/03	NF	Bailer	0.013	0.0012
	06/10/03	NF	Bailer	<0.005	<0.001
	09/16/03	NF	Bailer	0.0063	0.0013
	12/08/03	NF	Bailer	0.0082	<0.001
	03/16/04	FFVI	Bailer	<0.005	0.0011
	06/14/04	FFVI	Bailer	<0.005	<0.001
	09/16/04	FF	Pump	<0.005	0.001
	11/08/04	FF	Pump	<0.005	0.0013
	02/22/05	FFTC	Pump	<0.005	<0.001
	05/23/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	0.0008
	11/28/05	LF	Pump	<0.005	0.0007
	02/28/06	LF	Pump	0.0012	0.0007
GW-7	02/09/01	NF	Pump	0.36	0.311
	03/26/03	NF	Bailer	0.44	0.17
	06/11/03	NF	Bailer	0.53	0.31
	09/17/03	NF	Bailer	2.6	2.4
	12/09/03	NF	Bailer	3.1	3.1
	03/17/04	FFVI	Bailer	0.33	0.27
	06/16/04	FFVI	Bailer	0.31	0.31
	09/14/04	FF	Pump	1.4	1.3
	11/11/04	FF	Pump	0.260	0.280
	02/24/05	FFTC	Pump	0.14	0.091 J
	05/25/05	LF	Pump	0.38	0.32 J
	08/31/05	LF	Pump	0.37	0.36
	11/29/05	LF	Pump	0.29	0.28
	03/01/06	LF	Pump	0.17	0.18
GW-7-S*	12/09/03	NF	Pump	2.7	2.7
GW-7-M*	12/09/03	NF	Pump	2.2	2.2
GW-7-D*	06/11/03	NF	Pump	0.34	0.28
	12/09/03	NF	Pump	2.1	2.0

TABLE C-2

HISTORICAL GROUNDWATER ANALYTICAL DATA - CHROMIUM
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	Sample type		mg/L	
		Filtration	Collection	Chromium	Chromium VI
GW-8	02/09/01	NF	Pump	0.00614	0.001
	03/24/03	NF	Bailer	0.029	<0.001
	06/10/03	NF	Bailer	0.032	<0.001
	09/16/03	NF	Bailer	0.036	<0.001
	12/08/03	NF	Bailer	0.15	0.001
	03/16/04	FFVI	Bailer	0.033	<0.001
	03/16/04	FFVI	Bailer	0.028	<0.001
	06/14/04	FFVI	Bailer	0.013	0.0013
	09/14/04	FF	Pump	<0.005	0.001
	11/08/04	FF	Pump	<0.005	0.0014
	02/22/05	FFTC	Pump	<0.005	<0.001
	05/23/05	LF	Pump	<0.005	<0.001
	08/31/05	LF	Pump	<0.005	0.0008
	11/28/05	LF	Pump	<0.005	0.0007
	03/01/06	LF	Pump	0.0007	0.0007
GW-9	02/09/01	NF	Pump	<0.005	0.001
	03/24/03	NF	Bailer	0.077	<0.001
	06/16/03	NF	Bailer	0.014	0.0013
	09/17/03	NF	Bailer	0.018	<0.001
	12/08/03	NF	Bailer	0.24	0.0011
	03/16/04	FFVI	Bailer	0.15	0.0011
	06/15/04	FFVI	Bailer	0.0051	0.001
	09/14/04	FF	Pump	<0.005	0.001
	11/08/04	FF	Pump	<0.005	<0.001
	02/22/05	FFTC	Pump	<0.005	<0.001
	05/24/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	0.0006
	11/29/05	LF	Pump	<0.005	0.0006
	03/01/06	LF	Pump	0.0007	0.0006

TABLE C-2

HISTORICAL GROUNDWATER ANALYTICAL DATA - CHROMIUM
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	Sample type		mg/L	
		Filtration	Collection	Chromium	Chromium VI
GW-10	02/09/01	NF	Pump	0.617	0.691
	03/26/03	NF	Bailer	0.17	0.041
	06/11/03	NF	Bailer	0.12	0.085
	09/17/03	NF	Bailer	7.9	7.5
	12/10/03	NF	Bailer	27	26
	03/17/04	FFVI	Bailer	1.9	1.7
	06/15/04	FFVI	Bailer	1.1	1.1
	09/15/04	FF	Pump	15	14
	11/11/04	FF	Pump	0.920	0.950
	02/25/05	FFTC	Pump	0.2	0.17
	05/25/05	LF	Pump	0.29	0.34
	09/01/05	LF	Pump	0.21	0.22
	11/30/05	LF	Pump	0.019	0.018
	11/30/05	LF	Pump	0.022	0.021
	03/02/06	LF	Pump	0.023	0.023
GW-10-S*	12/10/03	NF	Pump	36	39
GW-10-M*	12/10/03	NF	Pump	37	35
GW-10-D*	06/11/03	NF	Pump	0.45	0.084
	12/10/03	NF	Pump	37	35
GW-11-273	05/25/05	LF	Pump	0.064	<0.001
	08/31/05	LF	Pump	<0.005	0.0004
	11/30/05	LF	Pump	0.086 J	0.083
	03/03/06	LF	Pump	0.026 J	0.03 J
GW-11-287	05/25/05	LF	Pump	0.05	<0.001
	08/31/05	LF	Pump	0.04	0.016
	11/30/05	LF	Pump	0.08 J	0.084 J
	11/30/05	LF	Pump	0.13	0.11
	03/03/06	LF	Pump	0.046	0.054 J
GW-11-316	05/25/05	LF	Pump	0.044	<0.001
	08/31/05	LF	Pump	<0.005	<0.00002
	11/30/05	LF	Pump	<0.005	0.0001
	03/03/06	LF	Pump	0.035	0.0087 J

TABLE C-2

HISTORICAL GROUNDWATER ANALYTICAL DATA - CHROMIUM
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	Sample type		mg/L	
		Filtration	Collection	Chromium	Chromium VI
GW-11-352	05/25/05	LF	Pump	<0.005	<0.001
	08/31/05	LF	Pump	<0.005	0.0001
	11/30/05	LF	Pump	<0.005	0.0007
	03/03/06	LF	Pump	0.0014	0.0006 J
GW-11-407	05/25/05	LF	Pump	<0.005	<0.001
	08/31/05	LF	Pump	<0.005	0.00007
	11/30/05	LF	Pump	<0.005	0.0004
	03/03/06	LF	Pump	<0.001	0.0002 J
GW-11-438	05/25/05	LF	Pump	<0.005	<0.001
	08/31/05	LF	Pump	<0.005	<0.00002
	11/30/05	LF	Pump	<0.005	0.0001
	03/03/06	LF	Pump	<0.001	0.00006 J
GW-12A-284	05/23/05	LF	Pump	0.0054	0.0055
	09/29/05	LF	Pump	0.09	0.082
	11/29/05	LF	Pump	0.12	0.12
	03/01/06	LF	Pump	0.23	0.25
GW-12A-319	05/23/05	LF	Pump	0.27	0.27
	09/29/05	LF	Pump	0.02	0.021
	11/29/05	LF	Pump	0.011	0.0096
	03/01/06	LF	Pump	0.0022	0.0025
GW-12A-349	05/23/05	LF	Pump	<0.005	<0.001
	09/29/05	LF	Pump	<0.005	0.0007
	11/29/05	LF	Pump	<0.005	0.0007
	03/01/06	LF	Pump	0.0007	0.0006
GW-14A	01/14/04	NF	Bailer	0.013	0.0012
	03/17/04	FFVI	Bailer	0.1	0.056
	06/15/04	FFVI	Bailer	0.29	0.28
	09/14/04	FF	Pump	0.83	0.79
	11/09/04	FF	Pump	0.220	0.210
	02/23/05	FFTC	Pump	0.82	0.72
	05/24/05	LF	Pump	0.26	0.27
	08/31/05	LF	Pump	0.091	0.11
	11/29/05	LF	Pump	0.011	0.001 J
	03/01/06	LF	Pump	0.062	0.07
GW-14A-S*	01/13/04	NF	Pump	<0.005	0.0011

TABLE C-2

HISTORICAL GROUNDWATER ANALYTICAL DATA - CHROMIUM
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	Sample type		mg/L	
		Filtration	Collection	Chromium	Chromium VI
GW-14B	01/14/04	NF	Pump	<0.005	0.0011
	03/17/04	FFVI	Bailer	<0.005	<0.001
	06/15/04	FFVI	Bailer	<0.005	<0.001
	09/14/04	FF	Pump	0.32	0.30
	11/09/04	FF	Pump	0.300	0.280
	02/24/05	FFTC	Pump	0.05	0.045
	05/24/05	LF	Pump	<0.005	0.0027
	08/31/05	LF	Pump	<0.005	0.0007
	11/29/05	LF	Pump	<0.005	0.0008
	03/01/06	LF	Pump	0.0006	0.0004
GW-14B-S*	01/13/04	NF	Pump	<0.005	0.0011
GW-14B-M*	01/13/04	NF	Pump	0.0081	0.0011
GW-14B-D*	01/13/04	NF	Pump	<0.005	0.0012
GW-15	06/15/04	NF	Bailer	1.8	1.8
	09/15/04	FF	Pump	8.1	8.8
	09/15/04	FF	Pump	7.7	8.6
	11/10/04	FF	Pump	4.50	4.80
	02/25/05	FFTC	Pump	7.0	6.4
	05/24/05	LF	Pump	9	9.1
	09/01/05	LF	Pump	0.83	0.82
	11/30/05	LF	Pump	0.1	0.099
	03/02/06	LF	Pump	0.012	0.012
GW-16-277	05/24/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	0.0001 J
	12/06/05	LF	Pump	<0.005	0.0037 J
	12/06/05	LF	Pump	0.009	0.011
	03/02/06	LF	Pump	0.0086	0.0058 J
GW-16-317	05/24/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	<0.00002
	12/06/05	LF	Pump	<0.005	0.0001
	03/02/06	LF	Pump	0.0031	0.0012

TABLE C-2

HISTORICAL GROUNDWATER ANALYTICAL DATA - CHROMIUM
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	Sample type		mg/L	
		Filtration	Collection	Chromium	Chromium VI
GW-16-347	05/24/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	<0.00002
	12/06/05	LF	Pump	<0.005	0.0001
	03/02/06	LF	Pump	<0.001	<0.0001
GW-16-417	05/24/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	<0.00002
	12/06/05	LF	Pump	<0.005	0.0001
	03/02/06	LF	Pump	<0.001	<0.0001
GW-16-507	05/24/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	0.0009
	12/06/05	LF	Pump	<0.005	0.0004
	03/02/06	LF	Pump	<0.001	<0.0001
GW-16-558	05/24/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	0.0002
	12/06/05	LF	Pump	<0.005	0.0007
	03/02/06	LF	Pump	<0.001	<0.0001
GW-17-282	05/23/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	0.0012 J
	11/28/05	LF	Pump	<0.005	0.0008
	02/28/06	LF	Pump	0.0009	0.0007
GW-17-317	05/23/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	0.0009
	11/28/05	LF	Pump	<0.005	0.0008
	02/28/06	LF	Pump	0.0008	0.0008
GW-17-342	05/23/05	LF	Pump	<0.005	<0.001
	08/30/05	LF	Pump	<0.005	0.0003
	11/28/05	LF	Pump	<0.005	0.0004
	02/28/06	LF	Pump	0.0007	0.0005

TABLE C-3

HISTORICAL GROUNDWATER ANALYTICAL DATA - METALS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	(mg/L)																		
		Antimony	Arsenic	Barium	Beryllium	Cadmium	Total Chromium	Chromium VI	Cobalt	Copper	Iron	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
	06/16/03	<0.01	<0.005	0.13	<0.004	<0.005	0.26	0.22	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/17/03	<0.01	<0.005	0.13	<0.004	<0.005	0.25	0.22	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	12/09/03	<0.01	<0.005	0.12	<0.004	<0.005	0.021	0.19	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	03/17/04	<0.01	<0.005	0.14	<0.004	<0.005	0.013	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	0.029
	06/15/04	<0.01	<0.005	0.13	<0.004	<0.005	0.013	0.0035	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	0.0076	<0.01	<0.02
	09/14/04	<0.01	<0.005	0.13	<0.004	<0.005	0.26	0.23	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	11/09/04	<0.01	<0.005	0.12	<0.004	<0.005	<0.005	0.0035	<0.001	0.004	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	02/23/05	<0.01	<0.012 UJ	0.37	<0.004	<0.005	<0.005	0.0018	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.055
	05/24/05	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	0.002	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/31/05	<0.01	<0.005	0.18	<0.004	<0.005	<0.005	0.0014	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.16	<0.004	<0.005	<0.005	0.0042	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-1	3/1/2006	<0.0003 UJ	0.0011	0.15	<0.002	<0.0005	0.0015	0.0016	<0.01	<0.01	<0.05	<0.0005	--	0.0036	0.0043	<0.005	<0.01	<0.0005	0.0058	<0.02
	06/10/03	<0.01	<0.005	0.12	<0.004	<0.005	0.029	0.026	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/16/03	<0.01	<0.005	0.14	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	12/08/03	<0.01	<0.005	0.13	<0.004	<0.005	0.0063	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	03/16/04	<0.01	<0.005	0.16	<0.004	<0.005	0.018	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	06/14/04	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/16/04	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	11/08/04	<0.01	<0.005	0.14	<0.004	<0.005	<0.005	0.0011	<0.001	0.001	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	02/22/05	<0.01	<0.005	0.41	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.068
	05/23/05	<0.01	<0.005	0.14	<0.004	<0.005	<0.005	0.0012	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	0.0005	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/28/05	<0.010	<0.005	<0.01	<0.004	<0.005	<0.005	0.0004	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-2	2/28/2006	<0.0002 UJ	0.001	0.14	<0.002	<0.0005	0.0016	0.0009	<0.01	<0.01	<0.05	<0.0005	--	0.0045	0.0031	<0.005	<0.01	<0.0005	0.0045	<0.0057 UJ
	06/11/03	<0.01	<0.005	0.15	<0.004	<0.005	3.8	3.8	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/17/03	<0.01	<0.005	0.14	<0.004	<0.005	8.6	7.7	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	12/10/03	<0.01	<0.005	0.12	<0.004	<0.005	3.7	3.4	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	0.025
	03/18/04	<0.01	<0.005	0.18	<0.004	<0.005	0.23	0.19	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.01	<0.005	<0.01	0.0055	<0.01	0.098
	06/15/04	<0.01	<0.005	0.12	<0.004	<0.005	0.12	0.12	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/14/04	<0.01	<0.005	0.12	<0.004	<0.005	2.5	2.4	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.15 UJ
	11/10/04	<0.01	<0.005	0.12	<0.004	<0.005	0.6	0.63 J	<0.001	0.63	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	02/23/05	<0.01	<0.0082 UJJ	0.36	<0.004	<0.005	0.18	0.17	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.072
	05/24/05	<0.01	<0.005	0.11	<0.004	<0.005	0.31	0.33	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/31/05	<0.01	<0.005	0.13	<0.004	<0.005	0.268	0.27	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.16	<0.004	<0.005	<0.005	0.22	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-3	3/1/2006	<0.0006 UJ	0.0009	0.14	<0.002	<0.0005	0.099	0.1	<0.01	<0.01	<0.05	<0.0005	--	<0.02	0.004	<0.005	<0.01	<0.0005	0.0053	0.002
GW-3-D	06/11/03	<0.01	<0.005	0.10	<0.004	<0.005	2.7	2.7	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	06/13/03	<0.01	<0.005	0.12	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/19/03	<0.01	<0.005	0.12	<0.004	<0.005	0.0052	0.0031	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	12/12/03	<0.01	<0.005	0.14	<0.004	<0.005	0.0056	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	03/19/04	<0.01	<0.005	0.14	<0.004	<0.005	<0.005	0.0013	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	0.033
	06/18/04	<0.01	<0.005	120	<0.004	<0.005	<0.005	0.0024	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	0.022
	09/16/04	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	0.0012	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	11/12/04	<0.01	<0.005	0.12	<0.004	<0.005	<0.005	0.0013	<0.001	0.001	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	02/25/05	<0.01	<0.005	0.51	<0.004	<0.005	<0.005	0.0012	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.1
	05/26/05	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.02
	09/01/05	<0.01	<0.005	0.1	<0.004	<0.005	<0.005	0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	<0.005	0.13	<0.004	<0.005	<0.005	0.0011	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-4	3/3/2006	<0.00024 UJ	0.0013	0.13	<0.002	0.00003	0.0013	0.001	<0.01	<0.01	<0.05	<0.00003 UJ	--	0.005	0.0024	0.004	<0.01	<0.0005	0.0047	<0.02

TABLE C-3

HISTORICAL GROUNDWATER ANALYTICAL DATA - METALS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	(mg/L)																		
		Antimony	Arsenic	Barium	Beryllium	Cadmium	Total Chromium	Chromium^{VI}	Cobalt	Copper	Iron	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
	06/13/03	<0.01	<0.005	0.14	<0.004	<0.005	0.027	0.022	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/19/03	<0.01	<0.005	0.14	<0.004	<0.005	0.0077	0.0012	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	12/12/03	<0.01	<0.005	0.13	<0.004	<0.005	0.0072	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	03/19/04	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	06/18/04	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/16/04	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	11/12/04	<0.01	<0.005	0.12	<0.004	<0.005	<0.005	0.0012	<0.001	0.001	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	02/25/05	<0.01	0.0069	0.35	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.17
	05/25/05	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.02
	09/01/05	<0.01	<0.005	0.17	<0.004	<0.005	<0.005	0.0006	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	<0.005	0.16	<0.004	<0.005	<0.005	0.0006	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-5	3/3/2006	<0.00037 UJ	0.0015	0.16	<0.002	0.00004	0.00089	0.0006	<0.01	<0.01	<0.0491 UJ	<0.0005	--	<0.02	0.0032	0.0045	<0.01	<0.0005	0.0046	<0.02
	06/10/03	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/16/03	<0.01	<0.005	0.19	<0.004	<0.005	0.0063	0.0013	<0.01	0.011	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	0.013	0.026
	12/08/03	<0.01	<0.005	0.18	<0.004	<0.005	0.0082	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	0.013	0.02
	03/16/04	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	0.0011	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	0.01	<0.01	<0.02
	06/14/04	<0.01	<0.005	0.16	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/16/04	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	11/08/04	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	0.001	<0.001	0.001	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	02/22/05	<0.01	<0.005	0.32	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.032
	05/23/05	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	0.0008	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/28/05	<0.010	<0.005	<0.16UJ	<0.004	<0.005	<0.005	0.0007	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-6	2/28/2006	<0.0003 UJ	0.0012	0.17	<0.002	<0.0005	0.0012	0.0007	<0.01	<0.01	<0.05	<0.0005	--	<0.02	0.0032	<0.005	<0.01	<0.0005	0.0048	<0.0058 UJ
	06/11/03	<0.01	<0.005	0.14	<0.004	<0.005	0.53	0.31	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.016	<0.005	<0.01	<0.005	<0.01	<0.02
	09/17/03	<0.01	<0.005	0.16	<0.004	<0.005	2.6	2.4	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	0.028
	12/09/03	<0.01	0.0065	0.18	<0.004	<0.005	3.1	3.1	<0.01	0.015	--	<0.005	<0.0002	<0.02	0.010	<0.005	<0.01	<0.005	0.013	0.033
	03/17/04	<0.01	<0.005	0.18	<0.004	<0.005	0.33	0.27	<0.01	0.11	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	0.07
	06/16/04	<0.01	<0.005	0.17	<0.004	<0.005	0.31	0.31	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/14/04	<0.01	<0.005	0.14	<0.004	<0.005	1.4	1.3	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.022 UJ
	11/11/04	<0.01	<0.005	0.14	<0.004	<0.005	0.26	0.28	<0.001	0.28	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	02/24/05	<0.01	0.0082	0.26 J	<0.004	<0.005	0.14	0.091 J	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.023 J
	02/24/05	<0.01	<0.005	0.39	<0.004	<0.005	0.14	0.13	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.14
	05/25/05	<0.01	<0.005	0.14	<0.004	<0.005	0.38	0.32 J	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.02
	08/31/05	<0.01	<0.005	0.15	<0.004	<0.005	0.37	0.36	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.14	<0.004	<0.005	0.29	0.28	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.15	<0.004	<0.005	0.3	0.28	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-7	3/1/2006	<0.0003 UJ	0.0011	0.15	<0.002	<0.0005	0.17	0.18	<0.01	<0.01	<0.05	<0.0005	--	0.0094 J	0.0047	<0.005	<0.01	<0.0005	0.0052	0.0012
	06/11/03	<0.01	<0.005	0.13	<0.004	<0.005	0.34	0.28	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.012	<0.005	<0.01	<0.005	<0.01	<0.02
GW-7-D	3/1/2006	<0.0005 UJ	0.001	0.15	<0.002	<0.0005	0.16	0.17	<0.01	<0.01	<0.05	<0.0005	--	0.0063	0.0039	<0.005	<0.01	<0.0005	0.005	<0.02
	06/10/03	<0.01	<0.005	0.14	<0.004	<0.005	0.032	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/16/03	<0.01	<0.005	0.19	<0.004	<0.005	0.036	<0.001	<0.01	0.014	--	<0.005	<0.0002	<0.02	0.011	<0.005	<0.01	<0.005	0.014	0.026
	12/08/03	<0.01	<0.005	0.20	<0.004	<0.005	0.15	0.001	<0.01	0.015	--	<0.005	<0.0002	<0.02	0.030	<0.005	<0.01	<0.005	0.015	0.021
	03/16/04	<0.01	<0.005	0.15	<0.004	<0.005	0.033	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.013	<0.005	<0.01	<0.005	<0.01	<0.02
	06/14/04	<0.01	<0.005	0.15	<0.004	<0.005	0.013	0.0013	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.012	<0.005	<0.01	<0.005	<0.01	<0.02
	09/14/04	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	11/08/04	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	0.001	<0.001	0.001	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	02/22/05	<0.01	0.0066	0.45	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.11
	05/23/05	<0.01	<0.005	0.13	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/31/05	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	0.0008	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/28/05	<0.010	<0.005	<0.15UJJ	<0.004	<0.005	<0.005	0.0007	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-8	3/1/2006	<0.0002 UJ	0.001	0.16	<0.002	<0.0005	0.0007	0.0007	<0.01	<0.01	<0.05	<0.0005	--	0.0044	0.0058	<0.005	<0.01	<0.0005	0.0051	0.0013

TABLE C-3

HISTORICAL GROUNDWATER ANALYTICAL DATA - METALS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	(mg/L)																		
		Antimony	Arsenic	Barium	Beryllium	Cadmium	Total Chromium	Chromium VI	Cobalt	Copper	Iron	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
GW-9	06/16/03	<0.01	<0.005	0.21	<0.004	<0.005	0.014	0.0013	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	0.016	0.028
	09/17/03	<0.01	<0.005	0.23	<0.004	<0.005	0.018	<0.001	<0.01	0.12	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	0.015	0.031
	12/08/03	<0.01	0.011	0.56	<0.004	<0.005	0.24	0.0011	0.020	0.077	--	0.021	0.0004	<0.02	0.052	<0.005	<0.01	<0.005	0.11	0.16
	03/16/04	<0.01	<0.005	0.32	<0.004	<0.005	0.15	0.0011	<0.01	0.025	--	0.0064	<0.0002	<0.02	0.033	<0.005	<0.01	<0.005	0.037	0.068
	06/15/04	<0.01	<0.005	0.16	<0.004	<0.005	0.0051	0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/14/04	<0.01	<0.005	0.14	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	11/08/04	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	<0.001	<0.001	<0.001	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	02/22/05	<0.01	0.0071	0.23	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	05/24/05	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	<0.005	0.15	<0.004	<0.005	<0.005	0.0006	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.16	<0.004	<0.005	<0.005	0.0006	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	3/1/2006	<0.0002 UJ	0.001	0.17	<0.002	<0.0005	0.0007	0.0006	<0.01	<0.01	<0.05	<0.0005	--	0.0058	0.0039	<0.005	<0.01	<0.0005	0.0058	<0.02
GW-10	06/11/03	<0.01	<0.005	0.14	<0.004	<0.005	0.12	0.085	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.010	<0.005	<0.01	<0.005	<0.01	0.021
	09/17/03	<0.01	<0.005	0.17	<0.004	<0.005	7.9	7.5	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	0.026
	12/10/03	<0.03	<0.015	0.22	<0.012	<0.015	27.0	26.0	<0.03	<0.03	--	<0.015	<0.0002	<0.06	<0.03	<0.015	<0.03	<0.015	<0.03	<0.06
	03/17/04	<0.01	<0.005	0.19	<0.004	<0.005	1.9	1.7	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	0.0065	<0.01	<0.02
	06/16/04	<0.01	<0.005	0.13	<0.004	<0.005	1.1	1.1	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/15/04	<0.02	0.009 J	0.14	<0.008	<0.010	15.0	14.0	<0.02	<0.02	--	<0.01	0.00014 J	0.013 J	<0.02	<0.01	<0.02	0.007 J	<0.02	<0.04 UJ
	11/11/04	<0.01	<0.005	0.12	<0.004	<0.005	0.92	0.95	<0.001	0.94	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	02/25/05	<0.01	<0.005	0.26	<0.004	<0.005	0.20	0.17	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.024
	05/25/05	<0.01	<0.005	0.13	<0.004	<0.005	0.29	0.34	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.02
	09/01/05	<0.01	<0.005	0.14	<0.004	<0.005	0.21	0.22	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	<0.005	0.13	<0.004	<0.005	0.019	0.018	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	<0.005	0.13	<0.004	<0.005	0.022	0.021	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	3/2/2006	<0.00034 UJ	0.001	0.14 J	<0.002	0.00003	0.023	0.023	<0.01	<0.01	<0.05	<0.00005 UJ	--	0.0044	0.0024	0.003	<0.01	<0.0005	0.0049	0.0019
GW-10-D*	06/11/03	<0.01	<0.005	0.16	<0.004	<0.005	0.45	0.084	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.058	<0.005	<0.01	<0.005	<0.01	<0.02
GW-11-273	05/25/05	<0.01 UJJ	0.036	0.13	<0.004	<0.005	0.064	<0.001	<0.01	0.034 J	--	0.029 J	<0.0002	0.1	0.031	<0.01	<0.01	<0.001	0.031 J	0.16 J
	08/31/05	<0.01	0.03	0.01	<0.004	<0.005	<0.005	0.0004 J	<0.01	<0.01	--	<0.005	<0.0002	0.05	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	0.008	0.02	<0.004	<0.005	0.086 J	0.083	<0.01	<0.01	--	<0.005	<0.0002	0.02	0.03	<0.01	<0.01	<0.001	<0.01	<0.02
	3/3/2006	0.00049	0.011	0.029	<0.002	<0.0005	0.026 J	0.03 J	<0.01	<0.01	<0.05	<0.00003 UJ	--	0.0146	0.0079 J	0.004	<0.01	<0.0005	0.0041	<0.02
GW-11-273-D	3/3/2006	0.0005	0.011	0.029	<0.002	<0.0005	0.043	0.045 J	<0.01	<0.01	<0.05	<0.0005	--	0.0154	0.0027	0.0039	<0.01	<0.0005	0.0047	0.0044
GW-11-287	05/25/05	<0.01	0.046	0.2	0.0069	<0.005	0.05	<0.001	0.017	0.061	--	0.06	0.00045	0.12	0.046	<0.01	<0.01	<0.001	0.054	0.28
	08/31/05	<0.01	0.02	0.01	<0.004	<0.005	0.04	0.016	<0.01	<0.01	--	<0.005	<0.0002	0.04	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	0.011	0.03	<0.004	<0.005	0.08 J	0.084 J	<0.01	<0.01	--	<0.005	<0.0002	0.03	0.04	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	0.006	0.03	<0.004	<0.005	0.13	0.11	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.03	<0.01	<0.01	<0.001	<0.01	<0.02
	3/3/2006	0.0005	0.011	0.032	<0.002	<0.0005	0.046	0.054 J	<0.01	<0.01	<0.0723 UJ	<0.0005	--	0.0173	0.01	0.004	<0.01	<0.0005	0.0048	0.0031
GW-11-316	05/25/05	<0.01	0.039	0.21	0.0057	<0.005	0.044	<0.001	0.016	0.055	--	0.053	0.00028	0.11	0.048	<0.01	<0.01	<0.001	0.052	0.39
	08/31/05	<0.01	0.02	0.01	<0.004	<0.005	<0.005	<0.00002	<0.01	<0.01	--	<0.005	<0.0002	0.09	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	0.018	<0.01	<0.004	<0.005	<0.005	0.0001	<0.01	<0.01	--	<0.005	<0.0002	0.03	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	3/3/2006	<0.00037 UJ	0.0078	0.018	<0.002	<0.0005	0.035	0.0087 J	<0.01	<0.01	<0.0237 UJ	<0.0005	--	0.0106	0.0037	<0.0029 UJ	<0.01	<0.0005	0.0059	0.0108
GW-11-352	05/25/05	<0.01	0.0096	<0.01	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/31/05	<0.01	<0.005	<0.01	<0.004	<0.005	<0.005	0.0001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.02	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	<0.005	<0.01	<0.004	<0.005	<0.005	0.0007	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.04	<0.01	<0.01	<0.001	<0.01	<0.02
	3/3/2006	0.00032	0.0044	0.031	<0.002	<0.0005	0.0014	0.0006 J	<0.01	<0.01	<0.0243 UJ	<0.0005	--	0.0073	0.066	<0.0023 UJ	<0.01	<0.0005	0.0075	0.0023
GW-11-407	05/25/05	<0.01	0.0084	<0.01	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	0.052	0.013	<0.01	<0.01	<0.001	<0.01	<0.02
	08/31/05	<0.01	<0.005	<0.01	<0.004	<0.005	<0.005	0.00007	<0.01	<0.01	--	<0.005	<0.0002	0.05	0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	0.01	<0.01	<0.004	<0.005	<0.005	0.0004	<0.01	<0.01	--	<0.005	<0.0002	0.04	0.05	<0.01	<0.01	<0.001	<0.01	<0.02
	3/3/2006	0.00053	0.011	0.0087	<0.002	<0.0005	<0.001	0.0002 J	<0.01	0.0024	<0.0206 J	<0.00016 UJ	--	0.0171	0.029	<0.00097 UJ	<0.01	<0.0005	0.0094	0.0041
GW-11-438	05/25/05	<0.01	0.0099	0.015	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	0.099	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/31/05	<0.01	<0.005	0.03	<0.004	<0.005	<0.005	<0.00002	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	0.02
	11/30/05	<0.010	0.006	<0.01	<0.004	<0.005	<0.005	0.0001	<0.01	<0.01	--	<0.005	<0.0002	0.07	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	3/3/2006	0.00045	0.0097	0.0094	<0.002	<0.0005	<0.001	0.00006 J	<0.01	0.0021	<0.0533 UJ	<0.00026 UJ	--	0.0411	0.0057	<0.0011 UJ	<0.01	<0.0005	0.0068	0.026

TABLE C-3

HISTORICAL GROUNDWATER ANALYTICAL DATA - METALS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	(mg/L)																		
		Antimony	Arsenic	Barium	Beryllium	Cadmium	Total Chromium	Chromium VI	Cobalt	Copper	Iron	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
	05/23/05	<0.01	<0.005	0.038	<0.004	<0.005	0.0054	0.0055	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	09/29/05	<0.01	<0.005	0.11	<0.004	<0.005	0.09	0.082	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.11	<0.004	<0.005	0.12	0.12	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-12A-284	3/1/2006	<0.0002 UJ	0.0011	0.13	<0.002	<0.0005	0.23	0.25	<0.01	<0.01	<0.05	<0.0005	--	0.0044	0.021	<0.005	<0.01	<0.0005	0.0036	0.0272
	05/23/05	<0.01	<0.005	0.077	<0.004	<0.005	0.27	0.27	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	09/29/05	<0.01	<0.005	0.10	<0.004	<0.005	0.02	0.021	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.03	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.11	<0.004	<0.005	0.011	0.0096	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.02	<0.01	<0.01	<0.001	<0.01	<0.02
GW-12A-319	3/1/2006	<0.0006 UJ	0.0013	0.13	<0.002	0.0002	0.0022	0.0025	<0.01	0.0022	<0.05	0.0001	--	0.0055	0.042	<0.005	<0.01	<0.0005	0.0061	<0.02
	05/23/05	<0.01	<0.005	0.1	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	09/29/05	<0.01	<0.005	0.10	<0.004	<0.005	<0.005	0.0007	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.03	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.1	<0.004	<0.005	<0.005	0.0007	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.02	<0.01	<0.01	<0.001	<0.01	<0.02
GW-12A-349	3/1/2006	<0.0002 UJ	0.0005	0.098	<0.002	<0.0005	0.0007	0.0006	<0.01	<0.01	<0.05	<0.0005	--	0.0063	0.026	<0.005	<0.01	<0.0005	0.0041	0.0014
	01/14/04	<0.01	<0.005	0.10	<0.004	<0.005	0.013	0.0012	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	03/17/04	<0.01	<0.005	0.13	<0.004	<0.005	0.10	0.056	<0.01	0.01	--	<0.005	<0.0002	<0.02	0.018	<0.005	<0.01	<0.005	0.015	0.22
	06/15/04	<0.01	<0.005	0.098	<0.004	<0.005	0.29	0.028	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/14/04	<0.01	<0.005	0.11	<0.004	<0.005	0.83	0.079	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.06 UJ
	11/09/04	<0.01	<0.005	0.11	<0.004	<0.005	0.22	0.021	<0.001	0.21	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	02/23/05	<0.01	<0.005	0.36	<0.004	<0.005	0.82	0.72	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.058
	05/24/05	<0.01	<0.005	0.14	<0.004	<0.005	0.26	0.27	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/31/05	<0.01	<0.005	0.17	<0.004	<0.005	0.091	0.11	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.16	<0.004	<0.005	0.011	0.01 J	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-14A	3/1/2006	<0.0003 UJ	0.001	0.15	<0.002	0.0009	0.062	0.07	<0.01	<0.01	0.197	0.0009	--	0.0052	0.006	0.0038	<0.01	0.0008	0.0053	0.0054
GW-14A-S*	01/13/04	<0.01	<0.005	0.088	<0.004	<0.005	<0.005	0.0011	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	01/14/04	<0.01	<0.005	0.11	<0.004	<0.005	<0.005	0.0011	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	0.0095	<0.01	<0.02
	03/17/04	<0.01	<0.005	0.14	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	06/15/04	<0.01	<0.005	0.12	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	0.031
	09/14/04	<0.01	<0.005	0.12	<0.004	<0.005	0.32	0.30	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	11/09/04	<0.01	<0.005	0.13	<0.004	<0.005	0.30	0.28	<0.001	0.28	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	02/24/05	<0.01	<0.005	0.48	<0.004	<0.005	0.05	0.045	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.12
	05/24/05	<0.01	<0.005	0.14	<0.004	<0.005	<0.005	0.0027	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/31/05	<0.01	<0.005	0.16	<0.004	<0.005	<0.005	0.0007	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/29/05	<0.010	<0.005	0.15	<0.004	<0.005	<0.005	0.0008	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-14B	3/1/2006	<0.0002 UJ	0.0013	0.16	<0.002	<0.0005	0.0006	0.0004	<0.01	<0.01	<0.05	<0.0005	--	0.0041	0.004	<0.005	<0.01	<0.0005	0.006	<0.02
GW-14B-S*	01/13/04	<0.01	<0.005	0.11	<0.004	<0.005	<0.005	0.0011	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
GW-14B-M*	01/13/04	<0.01	<0.005	0.12	<0.004	<0.005	0.0081	0.0011	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
GW-14B-D*	01/13/04	<0.01	<0.005	0.12	<0.004	<0.005	<0.005	0.0012	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	06/16/04	<0.01	<0.005	0.094	<0.004	<0.005	1.8	1.8	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.005	<0.01	<0.02
	09/15/04	<0.01	0.0056	0.12	<0.004	<0.005	8.1	8.8	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	0.0052	<0.01	0.078 J
	11/10/04	<0.01	<0.005	0.12	<0.004	<0.005	4.5	4.8	<0.001	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	<0.02
	02/25/05	<0.01	0.0066	0.26 J	<0.004	<0.005	7.0	6.4	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.005	<0.01	<0.001	<0.01	0.038
	05/24/05	0.014	<0.005	0.12	<0.004	<0.005	9	9.1	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	09/01/05	<0.01	<0.005	0.15	<0.004	<0.005	0.83	0.82	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/30/05	<0.010	<0.005	0.14	<0.004	<0.005	0.1	0.099	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-15	3/2/2006	<0.00022 UJ	0.0011	0.13	<0.002	0.00003	0.012	0.012	<0.01	<0.01	<0.05	<0.00006 UJ	--	0.0072 J	0.0027 J	0.0032	<0.01	<0.0005	0.0044	<0.02
GW-15-D	3/2/2006	<0.0002 UJ	0.0011	0.14	<0.002	0.00003	0.012	0.012	<0.01	<0.01	<0.05	<0.00003 UJ	--	0.0052	0.17	0.003	<0.01	0.00018	0.0043	<0.02
	05/24/05	<0.01	0.02	<0.01	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	0.059	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	0.008	<0.01	<0.004	<0.005	<0.005	0.0001 J	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	12/06/05	<0.010	<0.005	<0.01	<0.004	<0.005	<0.005	0.0037 J	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.01	<0.01	<0.01	<0.001	<0.01	0.04
	12/06/05	<0.010	<0.005	<0.01	<0.004	<0.005	0.009	0.011	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-16-277	3/2/2006	<0.00031 UJ	0.0038	0.012	<0.002	<0.0005	0.0086	0.0058 J	<0.01	<0.01	0.0286	<0.0005	--	0.0107	0.023	0.0031	<0.01	<0.0005	0.005	<0.0052 UJ
GW-16-277-D	3/2/2006	<0.00028 UJ	0.0038	0.013	<0.002	<0.0005	0.011	0.012	<0.01	<0.01	<0.05	0.0001	--	0.0104	0.021	0.0031	<0.01	<0.0005	0.006	<0.0073 UJ
	05/24/05	<0.01	0.016	<0.01	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	0.044	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	0.009	<0.01	<0.004	<0.005	<0.005	<0.00002	<0.01	<0.01	--	<0.005	<0.0002	0.03	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	12/06/05	<0.010	<0.005	0.01	<0.004	<0.005	<0.005	0.0001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.02	<0.01	<0.01	<0.001	<0.01	<0.02
GW-16-317	3/2/2006	<0.00025 UJ	0.0029	0.013	<0.002	<0.0005	0.0031	0.0012	<0.01	<0.01	<0.05	<0.0005	--	0.0093	0.024	0.0035	<0.01	<0.0005	0.003	<0.0042 UJ

TABLE C-3

HISTORICAL GROUNDWATER ANALYTICAL DATA - METALS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	(mg/L)																		
		Antimony	Arsenic	Barium	Beryllium	Cadmium	Total Chromium	Chromium^{VI}	Cobalt	Copper	Iron	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
	05/24/05	<0.01	0.017	0.013	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	0.035	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	0.017	0.01	<0.004	<0.005	<0.005	<0.00002	<0.01	<0.01	--	<0.005	<0.0002	0.02	0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	12/06/05	<0.010	<0.005	<0.01	<0.004	<0.005	<0.005	0.0001	<0.01	<0.01	--	<0.005	<0.0002	0.03	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-16-347	3/2/2006	<0.00023 UJ	0.0064	0.019	<0.002	<0.0005	<0.001	<0.0001	<0.01	<0.01	0.311	0.0001	--	0.0257	0.031	0.002	<0.01	<0.0005	<0.01	< 0.005 UJ
	05/24/05	<0.01	0.012	0.016	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	0.051	0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	0.014	<0.01	<0.004	<0.005	<0.005	<0.00002	<0.01	<0.01	--	<0.005	<0.0002	0.06	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	12/06/05	<0.010	0.015	<0.01	<0.004	<0.005	<0.005	0.0001	<0.01	<0.01	--	<0.005	<0.0002	0.04	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-16-417	3/2/2006	<0.00023 UJ	0.017	0.023	<0.002	<0.0005	<0.001	<0.0001	<0.01	<0.01	0.683	0.0001	--	0.0208	0.012	0.0043	<0.01	<0.0005	<0.01	<0.0108 UJ
	05/24/05	<0.01	0.0069	0.053	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	<0.005	0.04	<0.004	<0.005	<0.005	0.0009	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.02	<0.01	<0.01	<0.001	<0.01	<0.02
	12/06/05	<0.010	<0.005	0.03	<0.004	<0.005	<0.005	0.0004	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.07	<0.01	<0.01	<0.001	0.01	<0.02
GW-16-507	3/2/2006	<0.00032 UJ	0.0022	0.021	<0.002	<0.0005	<0.001	<0.0001	<0.01	<0.01	0.576	<0.0005	--	0.0216	0.028	0.0013	<0.01	<0.0005	0.0031	<0.0044 UJ
	05/24/05	<0.01	<0.005	0.054	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	0.046	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/31/05	<0.01	<0.005	0.07	<0.004	<0.005	<0.005	0.0002	<0.01	<0.01	--	<0.005	<0.0002	0.02	0.03	<0.01	<0.01	<0.001	<0.01	<0.02
	12/06/05	<0.010	<0.005	0.07	<0.004	<0.005	<0.005	0.0007	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.03	<0.01	<0.01	<0.001	<0.01	<0.02
GW-16-558	3/2/2006	<0.00019 UJ	0.0008	0.073	<0.002	<0.0005	<0.001	<0.0001	<0.01	<0.01	<0.05	0.0001	--	0.0077	0.036	0.0015	<0.01	<0.0005	<0.01	<0.0018 UJ
	05/23/05	<0.01	<0.005	0.031	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.043	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	<0.005	0.07	<0.004	<0.005	<0.005	0.0012 J	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.02	<0.01	<0.01	<0.001	<0.01	<0.02
	11/28/05	<0.010	<0.005	0.11	<0.004	<0.005	<0.005	0.0008	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-17-282	2/28/2006	<0.0005 UJ	0.0075	0.0095	<0.002	<0.0005	0.0009	0.0007	<0.01	<0.01	<0.05	0.0002	--	0.007	0.0059	<0.005	<0.01	<0.0005	0.0046	<0.0068 UJ
	05/23/05	<0.01	<0.005	0.066	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.019	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	<0.005	0.11	<0.004	<0.005	<0.005	0.0009	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	11/28/05	<0.010	<0.005	0.12	<0.004	<0.005	<0.005	0.0008	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.01	<0.01	<0.01	<0.001	<0.01	<0.02
GW-17-317	2/28/2006	<0.0003 UJ	0.0013	0.12	<0.002	<0.0005	0.0008	0.0008	<0.01	<0.01	<0.05	<0.0005	--	<0.02	0.0048	<0.005	<0.01	<0.0005	0.0044	<0.0108 UJ
	05/23/05	<0.01	<0.005	0.093	<0.004	<0.005	<0.005	<0.001	<0.01	<0.01	--	<0.005	<0.0002	<0.02	<0.01	<0.01	<0.01	<0.001	<0.01	<0.02
	08/30/05	<0.01	<0.005	0.11	<0.004	<0.005	<0.005	0.0003	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.02	<0.01	<0.01	<0.001	<0.01	<0.02
	11/28/05	<0.010	<0.005	0.11	<0.004	<0.005	<0.005	0.0004	<0.01	<0.01	--	<0.005	<0.0002	<0.02	0.02	<0.01	<0.01	<0.001	<0.01	<0.02
GW-17-342	2/28/2006	<0.0002 UJ	0.001	0.11	<0.002	<0.0005	0.0007	0.0005	<0.01	<0.01	<0.05	<0.0005	--	0.007	0.039	<0.005	<0.01	<0.0005	0.0038	<0.0037 UJ

Notes:

Samples were analyzed using EPA Method 6010B, except for chromium^{VI} (EPA Method 7199) and mercury (EPA Method 7470A)

D - Duplicate sample

EPA - U.S. Environmental Protection Agency

J - Estimated

mg/L - Milligrams per liter

UJ - Result is non detected, however, the reporting limit is qualified as estimated

< - Less than listed reporting limit

-- Not sampled

*Sample from lower part of well screen interval.

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-1	08/21/91	2.4	--	<0	3.7	--	--	--	1.1	--	<0	<0	1.2	<0	--	40	--	--
	09/17/91	1.6	--	<0	2.8	--	--	--	1.3	--	<0	<0	1.1	<0	--	27	--	--
	01/14/92	<0	--	<0	<0	--	--	--	<0	--	<0	<0	<0	<0	--	3.6	--	--
	03/15/92	5.1	--	1.3	3.1	--	--	--	<0	--	3.0	<0	1.7	<0	--	130	--	--
	05/19/92	3.1	--	0.75	3.3	--	--	--	0.85	--	1.6	<0	1.4	<0	--	58	--	--
	08/11/92	4.3	--	0.51	5.5	--	--	--	1.6	--	1.4	<0	2.1	<0	--	100	--	--
	01/14/93	<3	--	<3	<3	--	--	--	<3	--	<3	<3	<3	<3	<0.5	54	--	--
	03/02/93	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	0.71	1.4	2.2	<0.5	<0.5	25	--	--
	06/17/93	3.0	--	<3	2.9	--	--	--	<3	--	5.0	<3	4.9	<3	--	91	--	--
	12/07/93	0.3	--	0.3	<0.2	--	--	--	<0.2	--	2.1	<0.2	2.6	0.3	--	4.4	--	--
	02/18/94	1.4	--	<1	1	--	--	--	<1	--	3	<1	1.7	<1	--	62	--	--
	05/16/94	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	1.1	<0.2	1.4	<0.2	--	3.5	--	--
	08/16/94	20	--	<20	<20	--	--	--	<20	--	36	<50	<20	<20	<10	1,800	--	--
	09/08/94	140	--	<100	<100	--	--	--	<100	--	160	<300	<100	<100	<10	6,400	--	--
	11/20/95	<0.2	--	0.2	<0.2	--	--	--	<0.2	--	1.1	<0.2	2	<0.2	--	7.0	--	--
	12/18/95	1.2	--	0.28	2	--	--	--	0.32	--	1.3	1.4	2.1	<0.2	--	25	--	--
	04/23/96	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	1.3	1.2	2.5	25	<0.5	7.1	<0.5	<0.5
	07/09/96	3.8	<0.5	0.96	6.2	<0.5	<0.5	<0.5	1.6	--	1.9	<0.5	3	3.9	<0.5	86	<0.5	<0.5
	10/09/96	12	<0.5	2.7	17	<0.5	<0.5	<0.5	4	--	4.5	<0.5	5.5	<0.5	<0.5	180	<0.5	<0.5
	12/17/96	18	<0.5	6.5	18	<0.5	<0.5	<0.5	2.7	--	8.3	<0.5	8.3	3.7	<0.5	370	<0.5	<0.5
	04/08/97	0.8		1.0	1.1	<0.5			<0.5	--	5.3	0.8	4.5	<0.5	<0.5	21	--	--
	11/09/04	<1	<1	1.5	2.3	<0.5	<1	<1	<0.5	--	10	<2	5.6	<0.5	<1	13	<1	<0.5
	02/23/05	<1	<1	3.1	<1	0.91	<1	<1	<0.5	<1	22	10	12	--	--	11	<1	<0.5
	05/24/05	<1	<1	4.8	<1	1.5	<1	<1	<0.5	<1	36	17	16	<0.50	<1	12	<1	<0.5
	08/31/05	<0.23	<0.10	6.1	0.29	1.7	0.70	<0.24	<0.36	0.66	44	21	20	0.15	0.38	12	<0.47	<0.27
	11/29/2005	<0.50	<0.50	5.2	<0.50	1.5	0.58	<0.50	<0.50	<0.50	34	20J	22	<0.50	<0.50	12	<1.0	<0.50
	3/1/2006	<0.50	<0.50	4.4	<0.50	1.4	0.51	<0.50	<0.50	0.46 J	29	18	18	<0.50	<0.50	9.4	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
	01/15/92	<0	--	<0	<0	--	--	--	<0	--	<0	<0	<0	<0	<0	1.6	--	<0.5
	03/17/92	2.5	--	<0	2.4	--	--	--	0.57	--	<0	<0	0.58	<0	<0	31	--	<0.5
	05/20/92	12	--	0.53	13	--	--	--	3.3	--	<0	<0	1.9	<0	<0	83	--	<0.5
	08/10/92	15	--	<0	17	--	--	--	3.8	--	<0	<0	2.3	<0	<0	150	--	<0.5
	01/14/93	0.54	--	<0.5	0.64	--	--	--	<0.5	--	<0.5	<0.5	0.71	<0.5	<0.5	24	--	<0.5
	03/02/93	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.3	0.62	<0.5	<0.3	19	--	<0.5
	06/18/93	<3	--	<3	<3	--	--	--	<3	--	<3	<3	<3	<3	<3	48	--	<0.5
	08/19/93	<1	--	<1	<1	--	--	--	<1	--	<1	<1	<1	<1	<1	48	--	<0.5
	11/30/93	0.37	--	<0.2	<0.2	--	--	--	<0.2	--	0.4	<0.2	1.7	<0.2	<0.2	29	--	<0.5
	02/16/94	<20	--	<20	<20	--	--	--	<20	--	<20	<20	<20	<20	<20	890	--	<0.50
	03/09/94	<1	--	<1	<1	--	--	--	<1	--	<1	<1	1.4	<1	<1	60	--	<0.50
	05/18/94	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	0.49	<0.2	0.99	<0.2	<0.2	9.6	--	<0.50
	08/16/94	10	--	<10	<10	<0.5	--	--	12	--	<10	<10	<10	<10	<10	830	--	<0.50
	09/08/94	12	--	<10	17	--	--	--	14	--	<10	<10	<10	<10	<10	810	--	<0.50
	11/22/94	1.5	--	0.5	1.3	--	--	--	1.6	--	1.7	<0.2	2.1	<0.2	<0.2	43	--	<0.50
	12/12/94	0.5	--	0.3	0.5	--	--	--	0.7	--	1.4	0.5	1.9	<0.2	<0.2	13	--	<0.50
	03/09/95	1.1	--	<5	10	--	--	--	<5	--	<5	<20	<5	<5	<5	250	--	<0.50
	09/21/95	<0.2	--	0.59	<0.2	--	--	--	<0.2	--	3.4	3.3	5.0	<0.2	<0.2	5.1	--	<0.50
	11/19/95	<0.2	--	0.5	<0.2	--	--	--	<0.2	--	2.7	1.6	3.0	<0.2	<0.2	4.8	--	<0.50
	12/19/95	2.2	--	0.53	4.9	--	--	--	3.8	--	1.3	0.76	1.8	<0.2	<0.2	50	--	<0.50
	04/23/96	<0.5	<0.5	0.71	<0.5	<0.5	<0.5	<0.5	<0.5	--	4.3	1.4	5	15	<0.5	6.7	<0.5	<0.50
	07/09/96	0.81	<0.5	<0.5	1.7	<0.5	<0.5	<0.5	2.0	--	2.1	<0.5	2.8	3.5	<0.5	21	<0.5	<0.50
	10/09/96	12	<0.5	0.89	18	<0.5	<0.5	<0.5	8.6	--	1.1	<0.5	2.6	<0.5	<0.5	190	<0.5	<0.50
	12/18/96	19	<0.5	2.3	23	<0.5	<0.5	<0.5	8.0	--	2.5	<0.5	4.5	1.6	<0.5	460	<0.5	<0.50
	04/08/97	4.3	--	1.0	1.1	<0.5	--	--	2.4	--	5.6	0.7	3.8	<0.5	<0.5	93	--	<0.50
	11/08/04	<1	<1	2.8	<1	0.93	<1	<1	<0.5	--	20	4.7	10	<0.5	<1	14	<1	<0.50
	02/22/05	<1	<1	3.5	<1	1.9	<1	<1	<0.5	<1	29	15	15	<0.5	<1	8.6	<1	<0.50
	05/23/05	<1	<1	3.2	<1	1.6	<1	<1	<0.5	<1	27	14	15	<0.50	<1	8.8	<1	<0.50
	08/30/05	<0.23	<0.10	3.8	<0.26	1.8	0.55	<0.24	<0.36	0.54	35	15	17	<0.10	0.36	7.3	<0.47	<0.50
	11/28/2005	<0.50	<0.50	3.5	<0.50	1.8	0.56	<0.50	<0.50	<0.50	32	19	19	<0.50	<0.50	9	<1.0	<0.50
GW-2	2/28/2006	<0.50	<0.50	2.2	0.31 J	0.78	<0.50	<0.50	<0.50	0.47 J	16	7.6	11	<0.50	<0.50	9	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-3	09/17/91	7.9	--	0.55	8.5	<0	--	--	2.0	--	0.8	<0	2.7	<0	--	100	--	<0.50
	01/16/92	<0	--	<0	<0	<0	--	--	<0	--	<0	<0	<0	<0	--	4.7	--	<0.50
	03/16/92	22	--	6.6	11	<0	--	--	<0	--	13	<0	<0	<0	--	620	--	<0.50
	05/19/92	7.5	--	1.5	6.6	<0	--	--	1.1	--	2.1	<0	2	<0	--	100	--	<0.50
	08/12/92	13	--	<0	13	<0	--	--	<0	--	2.8	<0	3.3	<0	--	240	--	<0.50
	01/14/93	<5	--	<5	<5	<5	--	--	<5	--	<5	<30	<5	<5	--	68	--	<0.50
	03/02/93	<5	--	<5	<5	<5	--	--	<5	--	<5	<30	<5	<5	--	47	--	<0.50
	06/18/93	<50	--	<50	<50	<50	--	--	<50	--	<50	<300	<50	<50	--	2,200	--	<0.50
	08/19/93	<1	--	<1	<1	<1	--	--	<1	--	<1	<5	2.2	<1	--	49	--	<0.50
	11/30/93	0.6	--	<0.2	0.4	<0.2	--	--	<0.2	--	<0.2	<1	1.6	0.2	--	15	--	<0.50
	02/16/94	0.31	--	<4	0.31	<4	--	--	<4	--	0.26	<20	<4	<4	--	15	--	<0.50
	05/18/94	<0.2	--	<0.2	<0.2	<0.2	--	--	<0.2	--	<0.2	<1	0.71	<0.2	--	6	--	<0.50
	08/16/94	21	--	<20	22	<20	--	--	<20	--	<20	<20	<20	<20	--	1,200	--	<0.50
	09/08/94	83	--	51	59	<50	--	--	<50	--	79	<300	<50	<50	--	4,300	--	<0.50
	12/13/94	1.4	--	<1	1.5	<1	--	--	<1	--	1.7	<5	2.4	<1	--	36	--	<0.50
	03/09/95	30	--	12	22	<10	--	--	<10	--	13	<30	<10	<10	--	1,300	--	<0.50
	09/21/95	<0.2	--	0.33	0.63	<0.2	--	--	0.84	--	1.3	1.6	2.2	<0.2	--	18	--	<0.50
	11/20/95	0.36	--	0.64	0.61	<0.2	--	--	0.49	--	1.2	0.64	1.5	<0.2	--	15	--	<0.50
	12/19/95	6.6	--	0.98	11	<0.2	--	--	5.0	--	1.5	0.6	2.4	<0.2	--	160	--	<0.50
	04/23/96	<0.5	<0.5	0.63	<0.5	<0.5	<0.5	<0.5	<0.5	--	1.8	<0.5	2.2	13	<0.5	11	<0.5	<0.50
	07/09/96	2.6	<0.5	2.6	5.3	<0.5	<0.5	<0.5	3.2	--	0.87	<0.5	1.6	5.8	<0.5	90	<0.5	<0.50
	10/10/96	16	<0.5	5.5	19	0.65	<0.5	<0.5	5.2	--	5.5	<0.5	4.6	3.6	<0.5	480	<0.5	<0.50
	12/18/96	9.1	<0.5	3.7	11	0.51	<0.5	<0.5	2.6	--	7.1	<0.5	6.2	2	<0.5	250	<0.5	<0.50
	04/09/97	2.4	--	1.0	4.2	<0.5	--	--	1.3	--	4.2	0.6	3.7	<0.5	<0.5	60	--	<0.50
	06/11/03	6.9	<0.3	12.0	8.8	1.2	<0.35	<0.32	0.58	--	24	7.2	15	<0.49	<0.27	200	<0.34	<0.50
	11/10/04	<1	<1	3.4	<1	0.86	<1	<1	<0.5	--	23	6	14	<0.5	<1	21	<1	<0.50
	02/23/05	<1	<1	3.8	<1	1.3	<1	<1	<0.5	<1	29	14	16	--	--	12	<1	<0.50
	05/24/05	<1	<1	4.4	<1	1.5	<1	<1	<0.5	<1	34	14	16	<0.50	<1	16	<1	<0.50
	08/31/05	<0.23	<0.10	4.0	0.77	1.3	0.53	<0.24	<0.36	0.54	30	13	16	<0.10	<0.36	15	<0.47	<0.50
	11/29/2005	<0.50	<0.50	3.8	0.72	1.4	0.51	<0.50	<0.50	0.54	29	12J	18	<0.50	<0.50	16	<1.0	<0.50
	3/1/2006	0.25 J	<0.50	3	1.1	0.95	<0.50	<0.50	0.54	0.59	20	9.5	13	<0.50	<0.50	21	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-4	08/19/91	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	1.5	--	<0.50
	01/15/92	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	<0.50
	03/18/92	0.59	--	<0.5	1.2	--	--	--	0.73	--	<0.5	<0.5	<0.5	<0.5	--	10	--	<0.50
	05/19/92	<0.5	--	<0.5	1.0	--	--	--	0.75	--	<0.5	<0.5	<0.5	<0.5	--	4.7	--	<0.50
	08/10/92	<0.5	--	<0.5	0.6	--	--	--	0.68	--	<0.5	<0.5	<0.5	<0.5	--	3.9	--	<0.50
	01/16/93	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	0.53	<0.5	--	1.4	--	<0.50
	03/03/93	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	2.5	--	<0.50
	06/18/93	<0.5	--	<0.5	1.7	--	--	--	<0.5	--	<0.5	<0.5	0.6	<0.5	--	20	--	<0.50
	08/19/93	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	<0.2	<0.2	0.32	<0.2	--	1.0	--	<0.50
	11/30/93	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	<0.2	<0.2	0.3	<0.2	--	0.6	--	<0.50
	02/18/94	5.0	--	<1	6.7	--	--	--	1.2	--	<1	<1	1.2	<1	--	65	--	<0.50
	05/17/94	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	<0.2	<0.2	0.22	<0.2	--	0.63	--	<0.50
	08/16/94	11	--	<2	<2	--	--	--	2.1	--	<2	<2	<2	<2	--	130	--	<0.50
	09/08/94	8.0	--	<2	8.5	--	--	--	<2	--	<2	<5	<2	<2	--	100	--	<0.50
	12/12/94	0.6	--	<0.2	1.0	--	--	--	0.2	--	0.5	<0.5	0.8	0.4	--	12	--	<0.50
	03/08/95	2.2	--	<1	3.2	--	--	--	<1	--	<1	<3	1.2	<1	--	41	--	<0.50
	09/20/95	0.22	--	<0.2	6.36	--	--	--	<0.2	--	1.1	0.41	1.8	<1	--	4.7	--	<0.50
	11/22/95	0.20	--	<0.2	<0.2	--	--	--	<0.2	--	0.51	0.52	0.98	<0.2	--	5.1	--	<0.50
	12/19/95	0.40	--	0.62	0.84	--	--	--	0.26	--	3.8	0.54	3.2	<0.2	--	10	--	<0.50
	04/25/96	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	1.6	<0.5	1.7	41	--	4.0	--	<0.50
	07/11/96	2.7	--	1.0	4.2	--	--	--	1.2	--	7.0	<0.5	5.0	18	--	250	--	<0.50
	10/09/96	0.96	--	1.2	2.1	--	--	--	1.0	--	7.4	<0.5	6.6	1.7	--	23	--	<0.50
	12/18/96	4.8	--	0.64	9.1	--	--	--	3.2	--	1.3	<0.5	3.5	12	--	140	--	<0.50
	04/08/97	<0.5	--	1.2	0.6	<0.5	--	--	<0.5	--	<0.5	1.2	4.7	<0.5	<0.5	11	--	<0.50
	11/12/04	<1	<1	3.7	<1	1.1	<1	<1	<0.5	--	23	13	15	<0.5	<1	12	<1	<0.50
	02/25/05	<1	<1	3.9	<1	1.0	<1	<1	<0.5	<1	27	14	14	<0.5	<1	12	<1	<0.50
	05/26/05	<1	<1	3.9	<1	1	<1	<1	<0.5	<1	22	10	11	<0.50	<1	9.4	<1	<0.50
	09/01/05	<0.23	<0.10	4.2	<0.26	1.1	0.40	<0.24	<0.36	0.56	27	11	15	<0.10	0.39	10	<0.47	<0.50
	11/30/2005	<0.50	<0.50	3.7	<0.50	0.98	<0.50	<0.50	<0.50	0.50	23	14J	16	<0.50	<0.50	11	<1.0	<0.50
	3/3/2006	<0.50	<0.50	4.1	<0.50	0.98	0.42 J	<0.50	<0.50	0.52	25	13	16	<0.50	<0.50	10	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-5	09/17/91	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	<0.50
	01/15/92	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	<0.50
	03/18/92	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	<0.50
	05/20/92	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	0.52	<0.5	--	0.69	--	<0.50
	08/12/92	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	0.51	--	<0.50
	01/16/93	0.51	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	0.85	<0.5	--	0.59	--	<0.50
	03/02/93	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	0.9	<0.5	--	0.55	--	<0.50
	06/18/93	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	<0.5	<0.5	0.69	<0.5	--	0.51	--	<0.50
	08/18/93	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	<0.2	<0.2	0.77	<0.2	--	0.4	--	<0.50
	11/30/93	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	0.63	<0.2	0.97	<0.2	--	0.78	--	<0.50
	02/18/94	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	<0.2	<0.2	0.66	<0.2	--	0.97	--	<0.50
	05/17/94	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	0.94	<0.2	1.0	<0.2	--	0.77	--	<0.50
	08/16/94	0.96	--	<0.2	0.79	--	--	--	0.67	--	0.51	<0.2	0.98	0.25	--	6.4	--	<0.50
	09/08/94	0.70	--	<0.2	0.90	--	--	--	0.50	--	0.30	<0.2	0.70	<0.2	--	6.0	--	<0.50
	12/10/94	<0.2	--	<0.2	<0.2	--	--	--	<0.2	--	1.0	2.4	1.1	<0.2	--	1.6	--	<0.50
	03/08/95	<0.2	--	<0.5	<0.2	--	--	--	<0.2	--	0.3	<0.5	0.5	<0.2	--	1.5	--	<0.50
	09/20/95	<0.2	--	0.25	<0.2	--	--	--	<0.2	--	1.5	9.6	3.0	<0.2	--	3.2	--	<0.50
	11/21/95	0.79	--	0.27	0.23	--	--	--	<0.2	--	0.83	2.6	1.1	0.23	--	2.3	--	<0.50
	12/20/95	<0.2	--	0.33	0.27	--	--	--	<0.2	--	1.5	4.9	2.0	<0.2	--	9.0	--	<0.50
	04/24/96	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	1.3	2.5	2.4	39	--	4.1	--	<0.50
	07/10/96	1.0	--	<0.5	<0.5	--	--	--	<0.5	--	2.8	1.3	2.8	9.6	--	14	--	<0.50
	10/09/96	<0.5	--	0.58	<0.5	--	--	--	<0.5	--	3.0	<0.5	3.2	0.64	--	3.4	--	<0.50
	12/18/96	<0.5	--	<0.5	<0.5	--	--	--	<0.5	--	1.4	<0.5	1.9	4.5	--	3.8	--	<0.50
	04/08/97	<0.5	--	0.5	<0.5	<0.5	--	--	<0.5	--	3.5	4.1	4	<0.5	<0.5	5.2	--	<0.50
	11/12/04	<1	<1	3.9	<1	0.88	<1	<1	<0.5	--	21	9.3	17	<0.5	<1	11	<1	<0.50
	02/25/05	<1	<1	5.6	<1	1.3	<1	<1	<0.5	<1	34	18	18	<0.5	<1	15	<1	<0.50
	05/25/05	<1	<1	5.3	<1	1.5	<1	<1	<0.5	<1	28	15	17	<0.50	<1	10	<1	<0.50
	09/01/05	<0.23	<0.10	5.4	<0.26	1.3	0.45	<0.24	<0.36	0.53	32	19	18	<0.50 U	0.41	11	0.56	<0.50
	11/30/2005	<0.50	<0.50	4.3	<0.50	1.2	<0.50	<0.50	<0.50	<0.50	23	17J	20	<0.50	<0.50	9.4	<1.0	<0.50
	3/3/2006	<0.50	<0.50	4.9	<0.50	1.2	0.49 J	<0.50	<0.50	0.49 J	27	19	19	<0.50	<0.50	9.7	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-6	09/19/91	--	--	<0.5	--	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	0.77	--	<0.50
	01/16/92	--	--	<0.5	--	--	--	--	<0.5	--	0.65	<0.5	1.1	<0.5	--	1.2	--	<0.50
	03/17/92	--	--	<0.5	--	--	--	--	<0.5	--	<0.5	<0.5	0.98	<0.5	--	1.8	--	<0.50
	05/20/92	--	--	<0.5	--	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	0.85	--	<0.50
	08/11/92	--	--	<0.5	--	--	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	--	0.52	--	<0.50
	01/14/93	--	--	<0.5	--	--	--	--	<0.5	--	<0.5	<0.5	0.95	<0.5	--	1.7	--	<0.50
	03/03/93	--	--	<0.5	--	--	--	--	<0.5	--	<0.5	<0.5	1.6	<0.5	--	1.7	--	<0.50
	06/17/93	--	--	<0.2	--	--	--	--	<0.2	--	0.50	<0.2	1.1	<0.2	--	1.2	--	<0.50
	08/18/93	--	--	<0.2	--	--	--	--	<0.2	--	0.36	<0.2	0.87	<0.2	--	0.84	--	<0.50
	11/30/93	--	--	<0.2	--	--	--	--	<0.2	--	0.4	<0.2	1.2	<0.2	--	1.2	--	<0.50
	02/18/94	--	--	<0.2	--	--	--	--	<0.2	--	0.56	<0.2	0.94	<0.2	--	1.2	--	<0.50
	05/16/94	--	--	<0.2	--	--	--	--	<0.2	--	0.33	<0.2	0.81	<0.2	--	0.95	--	<0.50
	08/16/94	--	--	<0.2	--	--	--	--	<0.2	--	0.60	<0.2	0.81	<0.2	--	1.5	--	<0.50
	09/08/94	--	--	<0.2	--	--	--	--	0.40	--	0.4	<0.2	0.70	<0.2	--	1.1	--	<0.50
	12/08/94	--	--	<0.2	--	--	--	--	0.3	--	0.4	<0.2	0.9	<0.2	--	0.7	--	<0.50
	03/08/95	--	--	<0.2	--	--	--	--	<0.2	--	1.0	<0.2	1.7	<0.2	--	1.2	--	<0.50
	09/20/95	--	--	<0.2	--	--	--	--	<0.2	--	<0.2	<0.2	<0.2	<0.2	--	<0.2	--	<0.50
	11/20/95	--	--	0.56	--	--	--	--	<0.2	--	2.3	2.5	2.3	0.33	--	2.7	--	<0.50
	12/18/95	--	--	0.42	--	--	--	--	<0.2	--	1.9	1.9	1.9	<0.2	--	2.3	--	<0.50
	04/23/96	--	--	0.93	--	--	--	--	<0.5	--	4.7	2.5	4.8	43	--	4.2	--	<0.50
	07/09/96	--	--	0.95	--	--	--	--	<0.5	--	6.2	0.96	3.8	20	--	4.0	--	<0.50
	10/08/96	--	--	<0.5	--	--	--	--	<0.5	--	2.7	<0.5	2.5	1.1	--	2.7	--	<0.50
	12/17/96	--	--	<0.5	--	--	--	--	<0.5	--	1.3	<0.5	1.7	1.2	--	1.4	--	<0.50
	04/07/97	<0.5	--	0.6	<0.5	<0.5	--	--	<0.5	--	3.8	2.5	2.8	0.5	<0.5	2.5	--	<0.50
	11/08/04	<1	<1	2.0	<1	0.51	<1	<1	<0.5	--	13	<2	7.4	<0.5	<1	5.2	<1	<0.50
	02/22/05	<1	<1	4.8	<1	1.3	<1	<1	<0.5	<1	28	14	17	<0.5	<1	11	<1	<0.50
	05/23/05	<1	<1	5	<1	1.2	<1	<1	<0.5	<1	31	13	17	<0.50	<1	11	<1	<0.50
	08/30/05	<0.23	<0.10	5.3	<0.26	1.1	0.48	<0.24	<0.36	0.49	32	12	14	<0.10	0.36	9.8	<0.47	<0.50
	11/28/2005	<0.50	<0.50	4.8	<0.50	1.2	0.51	<0.50	<0.50	<0.50	28	12	18	<0.50	<0.50	11	<1.0	<0.50
	2/28/2006	<0.50	<0.50	5.1	<0.50	1.1	0.56	<0.50	<0.50	0.47 J	30	12	18	<0.50	<0.50	11	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-7	09/08/93	0.19	<0.2	<0.2	--	<0.2	--	--	<0.2	--	0.58	<0.2	0.21	<0.2	<0.2	33	--	<0.50
	11/29/93	<0.5	<0.5	<0.5	--	<0.5	--	--	<0.5	--	<0.5	<0.5	<0.5	<0.5	<0.5	7.7	--	<0.50
	02/16/94	<40	<40	<40	--	<40	--	--	<40	--	56	<40	<40	<40	<40	3,100	--	<0.50
	03/08/94	<0.4	<0.4	<0.4	--	<0.4	--	--	<0.4	--	1	<0.4	0.72	<0.4	<0.4	35	--	<0.50
	05/18/94	<0.2	<0.2	<0.2	--	<0.2	--	--	<0.2	--	<0.2	<0.2	<0.2	0.15	<0.2	0.36	--	<0.50
	08/15/94	<1	<1	<1	--	<1	--	--	<1	--	2.1	<1	<1	<1	<1	22	--	<0.50
	09/07/94	<1	<1	<1	--	<1	--	--	<1	--	2.3	<1	<1	<1	<1	48	--	<0.50
	12/11/94	8.1	<5	<5	7.7	<5	--	--	<5	--	8.9	<5	<5	<5	<5	440	--	<0.50
	03/10/95	51	<10	<40	<40	<10	--	--	<40	--	70	<100	<40	<40	<10	4,700	--	<0.50
	09/21/95	1.6	<0.2	0.67	1.2	<0.2	--	--	1.6	--	1.4	0.64	1.6	<0.2	<0.2	110	--	<0.50
	11/22/95	0.34	<0.2	0.22	0.48	<0.2	--	--	0.55	--	0.8	0.56	0.53	<0.2	<0.2	27	--	<0.50
	12/20/95	14	0.53	14	9.2	<0.2	--	--	2.2	--	45	0.44	7.7	<0.2	0.39	2,400	--	<0.50
	04/24/96	0.54	<0.5	<0.5	0.8	<0.5	<0.5	<0.5	0.89	--	1.3	0.69	1.2	3.1	<0.5	42	<0.5	<0.50
	07/10/96	63	<10	60	42	<10	<10	<10	<10	--	190	<10	36	<10	<10	17,000	<10	<0.50
	10/10/96	23	1.8	44	50	1	<0.5	<0.5	8.8	--	74	<0.5	23	<0.5	<0.5	3,700	<0.5	<0.50
	12/19/96	16	<0.5	14	14	<0.5	<0.5	<0.5	3.7	--	16	<0.5	8	12	<0.5	1,000	<0.5	<0.50
	04/09/97	7.1	--	7.2	6.2	<0.5	--	--	1.9	--	11	<0.5	4.4	<0.5	<0.5	430	--	<0.50
	11/11/04	1.7	<1	5.9	<2.5 UJ	0.68	<1	<1	<0.5	1.2	20	5.8	12	<0.50	<1	87	<1	<0.50
	02/24/05	<1	<1	5.2	1.5	1.0	<1	<1	<0.5	<1	27	11	14	<0.50	<1	53	<1	<0.50
	05/25/05	<1	<1	4.2	1	1.2	<1	<1	<0.5	<1	25	12	11	<0.50	<1	27	<1	<0.50
	08/31/05	<0.23	<0.10	3.8	0.5	1.3	0.52	<0.24	<0.36	0.51	29	15	16	<0.10	<0.36	17	<0.47	<0.50
	11/29/2005	<0.50	<0.50	4.3	0.53	1.7	0.57	<0.50	<0.50	0.57	33	18J	19	<0.50	<0.50	32	<1.0	<0.50
	11/29/2005	<0.50	<0.50	4.2	0.54	1.7	0.62		<0.50	0.56	33	20J	20	<0.50	<0.50	32	<1.0	<0.50
	3/1/2006	<0.50	<0.50	4.1	0.64	1.8	0.6	<0.50	<0.50	0.54	33	20	18	<0.50	<0.50	21	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
	09/09/93	<0.2	--	<0.2	<0.2	0.17	--	--	<0.2	--	0.22	<0.2	0.3	<0.2	--	0.8	--	<0.50
	11/29/93	<0.5	--	<0.5	<0.5	<0.5	--	--	<0.5	--	0.6	<0.5	0.6	<0.5	--	0.9	--	<0.50
	02/16/94	0.25	--	<0.2	<0.2	<0.2	--	--	0.92	--	0.5	<0.2	0.77	<0.2	--	30	--	<0.50
	05/17/94	<0.2	--	<0.2	<0.2	<0.2	--	--	<0.2	--	0.55	<0.2	0.79	<0.2	--	1.2	--	<0.50
	08/15/94	<0.2	--	<0.2	<0.2	<0.2	--	--	0.58	--	0.39	<0.2	0.66	<0.2	--	28	--	<0.50
	09/07/94	<0.2	--	<0.2	<0.2	<0.2	--	--	1.4	--	0.3	<0.2	0.4	<0.2	--	32	--	<0.50
	12/10/94	<0.2	--	0.3	<0.2	<0.2	--	--	0.3	--	1.7	<0.2	2.9	<0.2	--	8.6	--	<0.50
	03/09/95	<2	--	<2	<2	<2	--	--	<2	--	<2	<2	2.5	<2	--	190	--	<0.50
	09/20/95	<0.2	--	0.4	<0.2	<0.2	--	--	<0.2	--	2	3.9	4.9	<0.2	--	6.4	--	<0.50
	11/21/95	2.2	--	0.26	2.2	<0.2	--	--	2.4	--	1.8	1.4	5	<2	--	170	--	<0.50
	12/19/95	3.8	--	0.22	3.8	<0.2	--	--	4.2	--	2.4	1.4	7.4	<0.2	--	310	--	<0.50
	04/24/96	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	1.5	1.2	2.9	0.56	<0.5	6.9	<0.5	<0.50
	07/10/96	4.9	<0.5	<0.5	4.4	<0.5	<0.5	<0.5	5.6	--	2.1	<0.5	7.8	<0.5	<0.5	680	<0.5	<0.50
	10/10/96	<0.5	<0.5	0.56	<0.5	<0.5	<0.5	<0.5	0.65	--	3.8	0.74	4.7	<0.5	<0.5	17	<0.5	<0.50
	12/19/96	0.69	<0.5	0.51	1.2	<0.5	<0.5	<0.5	2.2	--	4	<0.5	4.9	2.3	<0.5	120	<0.5	<0.50
	04/09/97	0.6	--	0.5	1.1	<0.5	--	--	1.3	--	4.8	1.0	5.2	<0.5	<0.5	68	--	<0.50
	11/08/04	<1	<1	1.5	<1	0.58	<1	<1	<0.5	--	11	3.4	7.9	<0.5	<1	14	<1	<0.50
	02/22/05	<1	<1	1.8	<1	0.66	<1	<1	<0.5	<1	14	4.9	8.7	<0.5	<1	9.9	<1	<0.50
	05/23/05	<1	<1	1.2	<1	<0.5	<1	<1	<0.5	<1	8.5	2.8	7	<0.50	<1	8.5	<1	<0.50
	08/31/05	<0.23	<0.10	2.0	<0.26	0.61	<0.39	<0.24	<0.36	0.42	14	4.7	8.0	<0.10	<0.36	7.3	<0.47	<0.50
	11/28/2005	<0.50		2.5	<0.50	0.94	<0.50	<0.50	<0.50	<0.50	18	8.1	13	<0.50	<0.50	8.7	<1.0	<0.50
GW-8	3/1/2006	<0.50	<0.50	2.5	<0.50	0.89	<0.50	<0.50	<0.50	0.44 J	17	6.7	12	<0.50	<0.50	8.2	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-9	09/08/93	<0.2	--	--	<0.2	--	--	--	<0.2	--	0.31	1	0.28	--	--	2.4	--	<0.50
	11/29/93	<0.5	--	--	<0.5	--	--	--	<0.5	--	<0.5	<0.5	0.5	--	--	3.1	--	<0.50
	02/16/94	0.42	--	--	0.4	--	--	--	<0.2	--	<0.2	<0.2	1.1	--	--	16	--	<0.50
	05/17/94	<0.2	--	--	<0.2	--	--	--	<0.2	--	<0.2	<0.2	<0.2	--	--	3.4	--	<0.50
	08/16/94	3.1	--	--	2.9	--	--	--	<1	--	<1	<3	7.6	--	--	110	--	<0.50
	09/07/94	2.4	--	--	2.9	--	--	--	1.8	--	<1	<3	4.4	--	--	75	--	<0.50
	12/10/94	0.5	--	--	0.5	--	--	--	0.3	--	0.5	<0.5	1.9	--	--	9.4	--	<0.50
	03/09/95	3.1	--	--	2.2	--	--	--	1.4	--	<1	<3	6	--	--	71	--	<0.50
	09/20/95	<0.2	--	--	<0.2	--	--	--	<0.2	--	0.37	<0.5	0.48	--	--	0.47	--	<0.50
	11/21/95	<0.2	--	--	<0.2	--	--	--	<0.2	--	0.54	1.4	1	--	--	5.8	--	<0.50
	12/19/95	5.6	--	--	5.2	--	--	--	1.2	--	0.95	2.3	13	--	--	97	--	<0.50
	04/24/96	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	1.5	1.1	5.2	<0.5	<0.5	14	<0.5	<0.50
	07/09/96	12	<0.5	<0.5	5.4	<0.5	<0.5	<0.5	2.5	--	0.77	0.76	28	<0.5	<0.5	230	<0.5	<0.50
	10/10/96	3.2	<0.5	<0.5	6.2	<0.5	<0.5	<0.5	0.58	--	0.62	<0.5	13	1.2	<0.5	170	<0.5	<0.50
	12/18/96	1.5	<0.5	<0.5	1.1	<0.5	<0.5	<0.5	0.69	--	2.1	<0.5	6.8	1.8	<0.5	36	<0.5	<0.50
	04/09/97	0.9	--	<0.5	1.2	<0.5	--	--	1.3	--	1.7	<0.5	3.9	<0.5	<0.5	45	--	<0.50
	11/08/04	<1	<1	1.6	<1	0.6	<1	<1	0.53	--	12	2.6	7.3	<0.5	<1	21	<1	<0.50
	02/22/05	<1	<1	1.9	<1	0.64	<1	<1	<0.5	<1	14	4.6	9.5	<0.5	<1	17	<1	<0.50
	05/24/05	<1	<1	2	<1	0.63	<1	<1	<0.5	<1	15	4.3	9	<0.50	<1	9.8	<1	<0.50
	08/30/05	<0.23	<0.10	1.9	<0.26	0.68	<0.39	<0.24	<0.36	0.54	13	6.5	9.5	<0.10	<0.36	8.4	<0.47	<0.50
	11/29/2005	<0.50	<0.50	1.8	<0.50	0.64	<0.50	<0.50	<0.50	<0.50	13	6.6J	11	<0.50	<0.50	8.6	<1.0	<0.50
	3/1/2006	<0.50	<0.50	2	<0.50	0.69	<0.50	<0.50	<0.50	0.40 J	13	7	10	<0.50	<0.50	8.4	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-10	09/09/93	0.14	<0.5	0.1	<0.5	<0.5	--	--	<0.5	--	1.3	4.2	1.5	<0.5	<0.5	50	--	<0.50
	11/29/93	<0.5	<0.5	<0.5	<0.5	<0.5	--	--	<0.5	--	<0.5	<0.5	1.2	<0.5	0.5	15	--	<0.50
	02/16/94	<40	<40	<40	<40	<40	--	--	<40	--	52	<40	<40	<40	<40	2,300	--	<0.50
	03/07/94	<2	<2	<2	<2	<2	--	--	<2	--	4.4	<2	<2	<2	<2	210	--	<0.50
	05/18/94	<0.2	<0.2	<0.2	<0.2	<0.2	--	--	<0.2	--	0.25	<0.2	1	<0.2	<0.2	12	--	<0.50
	08/15/94	<100	<100	<100	<100	<100	--	--	<100	--	170	<300	<100	<100	<100	9,000	--	<0.50
	09/07/94	<100	<100	<100	<100	<100	--	--	<100	--	100	<300	<100	<100	<100	4,700	--	<0.50
	12/11/94	7.2	<5	<5	<5	<5	--	--	<5	--	7.5	<20	<5	<5	<5	360	--	<0.50
	03/10/95	<10	<10	<10	<10	<10	--	--	<10	--	12	<30	<10	<10	<10	1,100	--	<0.50
	09/21/95	<0.2	<0.2	<0.2	<0.2	<0.2	--	--	<0.2	--	0.94	1.5	2.3	<0.2	<0.2	21	--	<0.50
	11/21/95	<0.2	<0.2	<0.2	<0.2	<0.2	--	--	<0.2	--	0.61	1.1	2.3	<0.2	<0.2	30	--	<0.50
	12/20/95	48	5.3	11	35	2	--	--	5.3	--	140	<0.5	44	<0.5	1.1	3200	--	<0.50
	04/25/96	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	1	<0.5	2.6	2.3	<0.5	48	<0.5	<0.50
	07/10/96	89	4.5	8.6	53	1.5	<0.5	<0.5	8.3	--	230	<0.5	81	<0.5	5.6	11,000	<0.5	<0.50
	10/10/96	58	<0.5	3.3	49	<0.5	<0.5	<0.5	9.6	--	100	<0.5	65	<0.5	0.67	5,300	<0.5	<0.50
	12/19/96	47	0.63	3.7	26	<0.5	<0.5	<0.5	8	--	100	<0.5	67	1.3	4.1	6,000	<0.5	<0.50
	04/09/97	5.2	--	1.1	4.9	<0.5	--	--	1.7	--	16	0.6	10	<0.5	<0.5	720	--	<0.50
	06/11/03	4.6	<1.2	<1.1	7.6	<1.1	<1.4	<1.3	<1.1	6.3	24	<4.4	20	<2	<1.1	610	<1.4	<0.50
	11/11/04	<1	<1	2.0	<1	0.84	<1	<1	<0.5	<1	16	9.5	12 J	<0.50	<1	25 J	<1	<0.50
	02/25/05	<1	<1	2.6	<1	1.2	<1	<1	<0.5	<1	23	13	13	<0.50	<1	18	<1	<0.50
	05/25/05	<1	<1	2.7	<1	1.3	<1	<1	<0.5	<1	20	13	9.8	<0.50	<1	11	<1	<0.50
	09/01/05	<0.23	<0.10	1.9	0.36	0.9	<0.39	<0.24	<0.36	0.41	15	10	10	<0.10	<0.36	15	<0.47	<0.50
	11/30/2005	<0.50	<0.50	1.3	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	7.5	6.8J	9.7	<0.50	<0.50	6.8	<1.0	<0.50
	11/30/2005	<0.50	<0.50	1.3	<0.50	0.61	<0.50	<0.50	<0.50	<0.50	7.3	6.7J	9.8	<0.50	<0.50	6.9	<1.0	<0.50
	3/2/2006	<0.50	<0.50	1.5	<0.50	0.61	<0.50	<0.50	<0.50	0.35 J	8.7	7.1	9.4	<0.50	<0.50	3.9	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-11-273	06/05/05	4.3	<1	2	6.2	0.55	<1	<1	<0.5	18	4.8	<2	7.3	0.69	<1	200	<1	<0.50
	08/31/05	11	1.1	6.0	24	<3.8	<3.9	<2.4	<3.6	17	23	<4.3	39	<1.0	<3.6	1,700	<4.7	<0.50
	11/30/2005	3.4	<0.50	2.9	8.7	0.7	<0.50	<0.50	0.9	3.8	16	3J	<2.0	<0.50	<0.50	420	<1.0	<0.50
	3/3/2006	2.1	0.14 J	2.5	5.7	0.62	<0.50	<0.50	0.42 J	2.7	13	4.5	15	0.1 J	<0.50	310	<1.0	<0.50
GW-11-287	06/05/05	2.6	<1	1.6	4.0	<0.5	<1	<1	<0.5	20	4.0	<2	5.2	1.8	<1	160	<1	<0.5
	08/31/05	11	0.76	5.7	25	0.86	<0.39	<0.24	1.9	16	27	1.8	37	0.71	<0.36	1,100	<0.47	<0.27 U
	11/30/2005	1.6	<0.50	2.6	4.6	0.65	<0.50	<0.50	0.52J	3.1	14	5.2J	<2.0	2.3	<0.50	220	<1.0	<0.50
	11/30/2005	1.9	<0.50	2.5	5.2	0.68	<0.50	<0.50	0.83	2.6	14	4.7J	<2.0	1.1	<0.50	250	<1.0	<0.50
	3/3/2006	1.8	<0.50	2.3	4.6	0.63	<0.50	<0.50	0.57	1.9	12	4.6	13	1.1	<0.50	210	<1.0	<0.50
GW-11-316	06/05/05	<1	<1	<1	1.7	<0.5	<1	<1	<0.5	21	3.0	<2	3.2	1.9	<1	90	<1	<0.5
	08/31/05	0.88	0.12	1.7	2.3	<0.38	<0.39	0.27	<0.36	11	6.3	2.1	4.8	1.5	<0.36	99	<0.47	<0.27
	11/30/2005	<0.50	<0.50	1.9	1.1	0.58	<0.50	<0.50	<0.50	2.6	8.6	5.6J	<2.0	<0.50	<0.50	77	<1.0	<0.50
	3/3/2006	<0.50	<0.50	1.4	0.39 J	0.5	<0.50	<0.50	<0.50	0.72	6	5	6.6	0.1 J	<0.50	28	<1.0	<0.50
GW-11-352	06/05/05	<1	<1	<1	<1	<0.5	<1	<1	<0.5	2.7	4.3	3.6	4.3	<0.50	<1	8.8	<1	<0.5
	08/31/05	<0.23	<0.10	0.7	<0.26	<0.38	<0.39	<0.24	<0.36	0.79	3.1	2.8	5.2	<0.10	<0.36	3	<0.47	<0.27
	11/30/2005	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	<0.50	<0.50	0.58	1.6	2.3J	<2.0	<0.50	<0.50	2.1	<1.0	<0.50
	3/3/2006	<0.50	<0.50	0.53	<0.50	<0.50	<0.50	<0.50	<0.50	0.46	1.5	2.2	4.1	0.35 J	<0.50	<1.8 UJ	<1.0	<0.50
GW-11-407	06/05/05	<1	<1	<1	<1	<0.5	<1	<1	<0.5	2.7	<1	<2	1.8	<0.50	<1	10	<1	<0.5
	08/31/05	<0.23	<0.10	<0.37	<0.26	<0.38	<0.39	<0.24	<0.36	0.42	<0.42	<0.43	1.9	<0.10	<0.36	5.6	<0.47	<0.27
	11/30/2005	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<2.0	<0.50	<0.50	4.6	<1.0	<0.50
	3/3/2006	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	2	0.35 J	<0.50	3.1	<1.0	<0.50
GW-11-438	06/05/05	<1	<1	<1	<1	<0.5	<1	<1	<0.5	3.1	<1	<2	<1	<0.50	<1	6.3	<1	<0.50
	08/31/05	<0.23	<0.10	<0.37	<0.26	<0.38	<0.39	<0.24	<0.36	0.89	0.6	<0.43	1.1	0.19	<0.36	6.9	<0.47	<0.50
	11/30/2005	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<2.0	<0.50	<0.50	4	<1.0	<0.50
	3/3/2006	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	0.68	0.18 J	<0.50	<1.9 UJ	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-12A-284	05/23/05	<1	<1	3.3	1.7	0.64	<1	<1	<0.5	<1	14	4.9	9	<0.50	<1	41	<1	<0.50
	09/29/05	2.3	<0.10	5.5	4.9	0.78	<0.39	<0.24	0.42	1.4	18	11	13	<0.10	<0.36	75 J	<0.47	<0.50
	11/29/2005	2.3	<0.50	5.7	5.4	0.84	<0.50	<0.50	<0.50	1.5	20	12J	<2.0	<0.50	<0.50	120	<1.0	<0.50
	3/1/2006	2.1	<0.50	6.8	5.1	0.97	0.40 J	<0.50	0.4	1.8	23	12	14	<0.50	<0.50	160	<1.0	<0.50
GW-12A-319	05/23/05	<1	<1	2.0	<1	0.69	<1	<1	<0.5	<1	14	5.7	11	<0.50	<1	12	<1	<0.50
	09/29/05	0.27	<0.10	3.3	0.67	1.1	0.40	<0.24	<0.36	0.59	21	17	16	<0.10	<0.36	22	<0.47	<0.50
	11/29/2005	<0.50	<0.50	2.8	<0.50	0.98	<0.50	<0.50	<0.50	<0.50	19	15	<2.0	<0.50	<0.50	14	<1.0	<0.50
	3/1/2006	<0.50	<0.50	1.8	<0.50	0.69	<0.50	<0.50	<0.50	<0.50	11	10	9.3	<0.50	<0.50	4.7	<1.0	<0.50
GW-12A-349	05/23/05	<1	<1	<1	<1	<0.5	<1	<1	<0.5	<1	4.0	4.5	5.2	<0.50	<1	2.0	<1	<0.50
	09/29/05	<0.23	<0.10	0.54	<0.26	<0.38	<0.39	<0.24	<0.36	<0.35	1.0	2.9	2.7	<0.10	<0.36	1.2	<0.47	<0.50
	11/29/2005	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.87	2.8J	<2.0	<0.50	<0.50	0.79	<1.0	<0.50
	3/1/2006	<0.50	<0.50	0.48 J	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.7	2.7	2.8	<0.50	<0.50	0.81	<1.0	<0.50
GW-14A	11/09/04	<1	<1	2.1	1.8	0.50	<1	<1	<0.5	<1	11	<2	8.3	<0.50	<1	29	<1	<0.50
	02/23/05	<1	<1	3.9	<1	1.6	<1	<1	<0.5	<1	31	7.0	16	<0.50	<1	14	<1	<0.50
	05/24/05	<1	<1	4.9	<1	1.4	<1	<1	<0.5	<1	34	9.6	17	<0.50	<1	19	<1	<0.50
	08/31/05	<0.23	<0.10	4.4	0.26	1.2	0.51	<0.24	<0.36	0.51	30	11	16	<0.10	<0.36	12	<0.47	<0.50
	11/29/2005	<0.50	<0.50	4.4	<0.50	1.4	0.56	<0.50	<0.50	0.54	32	15J	<2.0	<0.50	<0.50	14	<1.0	<0.50
	3/1/2006	<0.50	<0.50	2.7	0.29 J	0.81	<0.50	<0.50	<0.50	0.50	18	8.1	12	<0.50	<0.50	10	<1.0	<0.50
GW-14B	11/09/04	<1	<1	3.6	<1	1.30	<1	<1	<0.5	<1	28	7.0	15	<0.50	<1	15	<1	<0.50
	02/24/05	<1	<1	4.3	<1	1.7	<1	<1	<0.5	<1	37	16	16	<0.50	<1	9.5	<1	<0.50
	05/24/05	<1	<1	4.8	<1	1.9	<1	<1	<0.5	<1	41	19	17	<0.50	<1	10	<1	<0.50
	08/31/05	<0.23	<0.10	4.4	<0.26	1.6	0.65	<0.24	<0.36	0.49	37	19	16	0.12	<0.36	9.3	<0.47	<0.50
	11/29/2005	<0.50	<0.50	4.1	<0.50	1.9	0.59	<0.50	<0.50	<0.50	37	18J	<2.0	<0.50	<0.50	9.7	<1.0	<0.50
	3/1/2006	<0.50	<0.50	4.2	<0.50	2	0.66	<0.50	<0.50	0.49 J	37	20	19	<0.50	<0.50	9.4	<1.0	<0.50
GW-15	05/13/04	<1	<1	1.2	<1	<0.5	<1	<1	<0.5	<1	6.4	<5	2.3	<0.50	<1	14	<1	<0.50
	11/10/04	3.5	<1	6.7	6.0	1.30	<1	<1	0.54	1.5	23	7.9	13	<0.50	<1	120	<1	<0.50
	02/25/05	4.0	<1	8.0	7.6	1.2	<1	<1	0.51	2.2	26	8.2	13	<0.50	<1	160	<1	<0.50
	05/24/05	3.7	<1	7.8	1 J	1.4	<1	<1	0.63	2	24	8.4	15	<0.50	3.2 J	150	<1	<0.50
	09/01/05	<0.23	<0.10	4.0	0.56	1.6	0.51	<0.24	<0.36	0.62	33	20	16	<0.10	<0.36	29	<0.47	<0.50
	11/30/2005	<0.50	<0.50	2.8	<0.50	1.4	<0.50	<0.50	<0.50	<0.50	22	15J	<2.0	<0.50	<0.50	11	<1.0	<0.50
	3/2/2006	<0.50	<0.50	1.7	<0.50	0.7	<0.50	<0.50	<0.50	0.35 J	10	9.1	10	<0.50	<0.50	5	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-16-277	05/24/05	1.5	<1	3.9	2.5	<0.5	<1	<1	<0.5	4.1	5.1	<2	3.6	0.76 J	<1	200	<1	<0.50
	08/30/05	2.5	<0.10	6.9	4.1	<0.38	<0.39	<0.24	<0.36	3.5	9.4	3.1	7.8	<0.10	<0.36	270 J	<0.47	<0.50
	12/6/2005	1.5	<0.50	4.6	2.9	<0.50	<0.50	<0.50	<0.50	3.1	8.6	3.6	<2.0	0.59	<0.50	240J	<1.0	<0.50
	12/6/2005	2.2J	<0.50	5.8J	4.2J	<0.50	<0.50	<0.50	<0.50	3.1	9.7	2.9J	<2.0	<0.50	<0.50	310	<1.0	<0.50
	3/2/2006	0.88	<0.50	3.4	1.9	0.45 J	<0.50	<0.50	<0.50	1.6	9.1	4.8	8	0.14 J	<0.50	170	<1.0	<0.50
GW-16-317	05/24/05	<1	<1	<1	<1	<0.5	<1	<1	<0.5	2.0	1.4	<2	1.7	9.4	<1	34	<1	<0.50
	08/30/05	<0.23	<0.10	1	<0.26	<0.38	<0.39	<0.24	<0.36	0.49	5.0	5.0	5.1	<0.50 U	<0.36	8.6	<0.47	<0.50
	12/6/2005	<0.50	<0.50	1.2	<0.50	0.5	<0.50	<0.50	<0.50	0.99	6	7.2J	<2.0	0.86	<0.50	8	<1.0	<0.50
	3/2/2006	<0.50	<0.50	1.8	<0.50	0.72	<0.50	<0.50	<0.50	0.39 J	9.9	9.4	9.2	<0.50	<0.50	6.3	<1.0	<0.50
GW-16-347	05/24/05	<4	<4	<4	<4	<2	<4	<4	<2	<4.0	<4	<8	<4	170	<4	22	<4	<0.50
	08/30/05	<0.23	<0.10	1.1	<0.26	0.41	<0.39	<0.24	<0.36	<0.35	4.8	3.7	3.4	3.5	<0.36	5.9	<0.47	<0.50
	12/6/2005	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	0.57	1.9	3J	<2.0	<0.50	<0.50	3.6	<1.0	<0.50
	3/2/2006	<0.50	<0.50	0.53	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.5	2.7	3.6	0.11 J	<0.50	2.5	<1.0	<0.50
GW-16-417	05/24/05	<1	<1	<1	<1	<0.5	<1	<1	<0.5	4.4	<1	<2	<1	<0.50	<1	5.9	<1	<0.50
	08/30/05	<0.23	<0.10	<0.37	<0.26	<0.38	<0.39	<0.24	<0.36	1.3	<0.42	<0.43	0.61	<0.50 U	<0.36	2.4	<0.47	<0.50
	12/6/2005	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	<0.50	<1.0	<2.0	<0.50	<0.50	1.5	<1.0	<0.50
	3/2/2006	<0.50	<0.50	<0.50	0.47 J	<0.50	<0.50	<0.50	<0.50	0.35 J	<0.50	<1.0	0.92	0.12 J	<0.50	3	<1.0	<0.50
GW-16-507	05/24/05	<1	<1	<1	<1	<0.5	<1	<1	<0.5	<1	<1	<2	<1	<0.50	<1	<1	<1	<0.50
	08/30/05	<0.23	<0.10	<0.37	<0.26	<0.38	<0.39	<0.24	<0.36	<0.35	<0.42	<0.43	<0.23	<0.10	<0.36	<0.36	<0.47	<0.50
	12/6/2005	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<2.0	<0.50	<0.50	<0.50	<1.0	<0.50
	3/2/2006	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50
GW-16-558	05/24/05	<1	<1	<1	<1	<0.5	<1	<1	<0.5	1.8	<1	<2	<1	<0.50	<1	1.0	<1	<0.50
	08/31/05	<0.23	<0.10	<0.37	<0.26	<0.38	<0.39	<0.24	<0.36	0.54	<0.42	<0.43	<0.23	0.31	<0.36	0.39	<0.47	<0.50
	12/6/2005	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.86	<0.50	<1.0	<2.0	0.85	<0.50	<0.50	<1.0	<0.50
	3/2/2006	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.97	<0.50	<1.0	<0.50	0.4 J	<0.50	<0.50	<1.0	<0.50

TABLE C-4

HISTORICAL GROUNDWATER ANALYTICAL DATA - ORGANICS

Honeywell North Hollywood Site

11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L																
		1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	Bromochloromethane	Carbon Tetrachloride	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride
GW-17-282	05/23/05	<1	<1	1.2	<1	<0.5	<1	<1	<0.5	<1	7.7	<2	6.1	<0.50	<1	6.2	<1	<0.5
	08/30/05	<0.23	<0.10	0.84	<0.26	<0.38	<0.39	<0.24	<0.36	0.53	4.2	4.4	5.6 J	<0.10	<0.36	6.4 J	<0.47	<0.27
	11/28/2005	<0.50	<0.50	2.3	<0.50	0.75	<0.50	<0.50	<0.50	<0.50	14	11	14J	<0.50	<0.50	8.8J	<1.0	<0.50
	2/28/2006	<0.50	<0.50	2.4	<0.50	0.78	<0.50	<0.50	<0.50	0.40 J	14	14	13	<0.50	<0.50	6.9	<1.0	<0.50
GW-17-317	05/23/05	<1	<1	1.6	<1	0.71	<1	<1	<0.5	<1	9.3	<2	6.7	<0.50	<1	3.8	<1	<0.5
	08/30/05	<0.23	<0.10	1.8	<0.26	0.64	<0.39	<0.24	<0.36	<0.35	8.4	2.1	7.7	<0.10	<0.36	3.1	<0.47	<0.27
	11/28/2005	<0.50	<0.50	1.5	<0.50	0.58	<0.50	<0.50	<0.50	<0.50	7.7	7.7	<2.0	<0.50	<0.50	2.8	<1.0	<0.50
	2/28/2006	<0.50	<0.50	1.2	<0.50	0.45 J	<0.50	<0.50	<0.50	<0.50	5.2	9	6.3	<0.50	<0.50	2.2	<1.0	<0.50
GW-17-342	05/23/05	<1	<1	<1	<1	<0.5	<1	<1	<0.5	<1	3.1	3.0	3.7	<0.50	<1	1.8	<1	<0.5
	08/30/05	<0.23	<0.10	0.74	<0.26	<0.38	<0.39	<0.24	<0.36	<0.35	2.4	4.0	4.1	<0.10	<0.36	1.1	<0.47	<0.27
	11/28/2005	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.86	1.9	<2.0	<0.50	<0.50	<0.50	<1.0	<0.50
	2/28/2006	<0.50	<0.50	0.46 J	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.75	2.3	2.1	<0.50	<0.50	0.54	<1.0	<0.50

Notes:

Samples were analyzed using EPA Method 8260

Only detected analytes are shown.

EPA - U.S. Environmental Protection Agency

J - Estimated

µg/L - Micrograms per liter

U - Result is non detect

UJ - Result is non detect, however, the reporting limit is qualified as estimated

< - Less than listed reporting limit

-- - Data not available

TABLE C-5

HISTORICAL GROUNDWATER ANALYTICAL DATA - EMERGING CHEMICALS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L			
		Perchlorate (EPA 314.0)	n-Nitrosodi-methylamine (EPA 1625)[a]	1,4-Dioxane (EPA 8270C SIM)[b]	1,2,3-Trichloropropane (EPA 8270C SIM)[c,d]
GW-1	03/25/03	<2.0	<0.002	4.4	<0.005
	06/16/03	<2.0	0.0022	4.6	0.007
	09/17/03	2.2	<0.002	3.1	<0.005
	12/09/03	<2.0	0.014	3.7	<0.005
	11/09/04	NA	NA	NA	<1
	02/23/05	<2	NA	NA	<1
	05/24/05	NA	NA	NA	<1
	3/1/2006	NA	NA	NA	0.0091
GW-2	03/25/03	<2.0	<0.002	3.6	0.016
	06/10/03	<2.0	0.025	4.0	0.011
	09/16/03	<2.0	0.043 J	3.6	<0.005
	12/08/03	<2.0	0.011	5.5	<0.005
	03/16/04	<2.0	NA	5.5	NA
	06/14/04	<2.0	NA	5.1	NA
	09/16/04	<2	NA	4.2	NA
	11/08/04	<2	NA	5.0	<1
	02/22/05	<2	NA	4.1	<1
	05/23/05	<2	NA	3.9	<1
	08/30/05	<1.0	NA	2.2	NA
	11/28/05	<2	NA	2.4	NA
	2/28/2006	1.2 J	NA	6.3 J	0.0046 J
GW-3	03/26/03	2.0	<0.002	5.2	0.0083
	06/11/03	4.4	<0.002	20	0.0084
	09/17/03	17.0	<0.0023 J	30	<0.005
	12/10/03	8.4	0.021	14	<0.005
	03/18/04	<2.0	NA	5.9	NA
	06/15/04	<2.0	NA	6.4	NA
	09/14/04	5.3	NA	9.1	NA
	11/10/04	<2	NA	6.2	<1
	02/23/05	<2	NA	5.4	<1
	05/24/05	2.5	NA	4.9	<1
	08/31/05	<1.0	NA	2.8	NA
	11/29/05	<2	NA	3.4	NA
	3/1/2006	1.6	NA	11 J	0.0066 J
GW-4	03/27/03	<2.0	<0.002	4.0	0.007
	06/13/03	<2.0	0.018	4.7	0.0069
	09/19/03	<2.0	<0.0068 J	3.5	0.0052
	12/12/03	<2.0	0.017	4.1	<0.005
	11/12/04	NA	NA	NA	<1
	02/25/05	NA	NA	NA	<1
	05/26/05	NA	NA	NA	NA
	3/3/2006	NA	NA	NA	0.006 J

TABLE C-5

HISTORICAL GROUNDWATER ANALYTICAL DATA - EMERGING CHEMICALS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L			
		Perchlorate (EPA 314.0)	n-Nitrosodi-methylamine (EPA 1625)[a]	1,4-Dioxane (EPA 8270C SIM)[b]	1,2,3-Trichloropropane (EPA 8270C SIM)[c,d]
	03/24/03	<2.0	<0.002	5.5	0.013
	06/13/03	<2.0	0.025	6.4	0.013
	09/19/03	<2.0	<0.002	27	<0.005
	12/12/03	<2.0	0.031	4.9	<0.005
	11/12/04	NA	NA	NA	<1
	02/25/05	NA	NA	NA	<1
	05/25/05	NA	NA	NA	<1
GW-5	3/3/2006	NA	NA	NA	0.0074 J
	03/25/03	<2.0	0.003	3.5	<0.005
	06/10/03	<2.0	0.0032	5.2	0.0054
	09/16/03	<2.0	<0.0021 J	5.3	0.005
	12/08/03	<2.0	<0.002	4.9	0.0056
	03/16/04	<2.0	NA	5.0	NA
	06/14/04	<2.0	NA	5.8	NA
	09/16/04	<2	NA	4.1	NA
	11/08/04	<2	NA	3.8	<1
	02/22/05	<2	NA	6.3	<1
	05/23/05	<2	NA	4.9	<1
	08/30/05	<1.0	NA	2.7	NA
	11/28/05	<2	NA	3.3	NA
GW-6	2/28/2006	0.6 J	NA	9.6 J	0.0062
	03/26/03	<2.0	<0.002	4.9	0.010
	06/11/03	<2.0	<0.002	6.5	0.010
	09/17/03	8.9	<0.0028 J	32	<0.005
	12/09/03	10	0.034	23	<0.005
	03/17/04	<2.0	NA	5.2	NA
	06/16/04	2.1	NA	4.8	NA
	09/14/04	3.7	NA	11	NA
	11/11/04	<2	NA	5.6	<1
	02/24/05	<2	NA	5.0	<1
	05/25/05	<2	NA	5.6 J	<1
	08/31/05	<1.0	NA	2.9	NA
	11/29/05	<2	NA	2.9	NA
GW-7	3/1/2006	0.7	NA	7.7 J	0.015 J

TABLE C-5

HISTORICAL GROUNDWATER ANALYTICAL DATA - EMERGING CHEMICALS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L			
		Perchlorate (EPA 314.0)	n-Nitrosodi-methylamine (EPA 1625)[a]	1,4-Dioxane (EPA 8270C SIM)[b]	1,2,3-Trichloropropane (EPA 8270C SIM)[c,d]
GW-8	03/24/03	<2.0	0.0037	7.3	<0.005
	06/10/03	<2.0	<0.002	5.3	<0.005
	09/16/03	<2.0	<0.0064 J	4.1	<0.005
	12/08/03	<2.0	0.0031	4.2	<0.005
	11/08/04	NA	NA	NA	<1
	02/22/05	NA	NA	NA	<1
	05/23/05	NA	NA	NA	<1
	3/1/2006	NA	NA	NA	0.0053
GW-9	03/24/03	<2.0	0.012	2.6	<0.005
	06/16/03	2.3	0.0096	1.2	<0.005
	09/17/03	2.7	<0.0044 J	1.0	<0.005
	12/08/03	<2.0	0.0049	1.5	<0.005
	11/08/04	NA	NA	NA	<1
	02/22/05	NA	NA	NA	<1
	05/24/05	NA	NA	NA	<1
	3/1/2006	NA	NA	NA	0.0029 J
GW-10	03/26/03	<2.0	<0.002	5.2	0.0063
	06/11/03	<2.0	<0.002	6.5	<0.005
	09/17/03	19	<0.0021 J	19	<0.005
	12/10/03	45	0.0043	37	<0.005
	03/17/04	3.4	NA	6.6	NA
	06/16/04	3.1	NA	7.4	NA
	09/15/04	11	NA	17	NA
	11/11/04	<2	NA	4	<1
	02/25/05	<2	NA	<5	<1
	05/25/05	<2	NA	1.9 J	<1
	09/01/05	<1.0	NA	1.3	NA
	11/30/05	<2	NA	0.93	NA
	3/2/2006	0.5 J	NA	3.4 J	0.0054 J

TABLE C-5

HISTORICAL GROUNDWATER ANALYTICAL DATA - EMERGING CHEMICALS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L			
		Perchlorate (EPA 314.0)	n-Nitrosodi-methylamine (EPA 1625)[a]	1,4-Dioxane (EPA 8270C SIM)[b]	1,2,3-Trichloropropane (EPA 8270C SIM)[c,d]
GW-11-273	06/05/05	<10	<0.0047 UJ	<1.0 UJ	<0.0050
	08/31/05	<1.0	0.0072 J	2.2	<0.00048
	11/30/05	<2	0.00075J	2.8	<0.005 UJ
	3/3/2006	1 J	0.00092 J	7.9	<0.005 UJ
GW-11-287	05/25/05	<10	0.0035	<1.0 UJ	<0.0050
	08/31/05	<1.0	<0.0034 UJ	1.7	<0.00047
	11/30/05	<2	<0.002	2.9	<0.0048 UJ
	3/3/2006	0.5 J	0.00091 J	6.6	0.0019 J
GW-11-316	05/25/05	<10	0.0036	<1.0 UJ	<0.0050
	08/31/05	<1.0	0.0058 J	1.7	<0.00046
	11/30/05	<2	0.0011 J	2	<0.0048 UJ
	3/3/2006	<2.0	<0.002	3.9	0.0023 J
GW-11-352	05/25/05	<2	<0.0020	1.1 J	<0.0050
	08/31/05	<5.0	<0.0023 UJ	0.66	0.0012
	11/30/05	<2	0.0006 J	0.57	<0.0049 UJ
	3/3/2006	<2.0	0.00063 J	1.0 U	<0.0048 UJ
GW-11-407	05/25/05	<10	<0.0020	<1.0 UJ	<0.0050
	08/31/05	<1.0	0.0068	<0.20	<0.00045
	11/30/05	<2	<0.002 UJ	<0.97	<0.0049 UJ
	3/3/2006	<2.0	0.0011 J	<0.20 U	<0.0049 UJ
GW-11-438	05/25/05	<10	0.0055	<1.0 UJ	<0.0050
	08/31/05	<1.0	0.0051	<0.20	<0.00049
	11/30/05	<2	0.0019 J	<0.97	<0.0049 UJ
	3/3/2006	<2.0	<0.002 UJ	<0.20 U	<0.0049 UJ
GW-12A-284	05/23/05	<2	<0.0020	3.4	<1
	09/29/05	1.4	<0.0021 UJ	2.3	0.0039
	11/29/05	<2	<0.002 UJ	2.3	0.0073 J
	3/1/2006	1.6	<0.002 UJ	11 J	0.0069
GW-12A-319	05/23/05	<2	<0.0020	2.9	<1
	09/29/05	0.7	<0.0020 U	1.9	0.0069
	11/29/05	<2	<0.002 UJ	1.4	0.008 J
	3/1/2006	0.4	<0.002 UJ	3.2 J	0.0042 J
GW-12A-349	05/23/05	<2	<0.0020	1	<1
	09/29/05	<0.4	<0.0020 U	<0.20	0.0071
	11/29/05	<2	<0.002	0.33	<0.0048 UJ
	3/1/2006	<2.0	<0.002 UJ	1.3 J	<0.0048 U
GW-14A	11/09/04	NA	NA	NA	<1
	02/23/05	NA	NA	NA	<1
	05/24/05	NA	NA	NA	<1
	3/1/2006	NA	NA	NA	0.0045 J

TABLE C-5

HISTORICAL GROUNDWATER ANALYTICAL DATA - EMERGING CHEMICALS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L			
		Perchlorate (EPA 314.0)	n-Nitrosodi-methylamine (EPA 1625)[a]	1,4-Dioxane (EPA 8270C SIM)[b]	1,2,3-Trichloropropane (EPA 8270C SIM)[c,d]
	11/09/04	NA	NA	NA	<1
	02/24/05	NA	NA	NA	<1
	05/24/05	NA	NA	NA	<1
GW-14B	3/1/2006	NA	NA	NA	0.015
	06/16/04	2.9	NA	8.1	NA
	09/15/04	13	NA	24	NA
	11/10/04	6.7	NA	11	<1
	02/25/05	8.8	NA	16	<1
	05/24/05	13	NA	16	<1
	09/01/05	<1.0	NA	2.5	NA
	11/30/05	<2	NA	1.5	NA
GW-15	3/2/2006	<2.0	NA	3.3 J	0.0055
	05/24/05	<2	<0.0020	1.2	<1
	08/30/05	<1.0	<0.0020 U	1.7	<0.00044 UJ
	12/06/05	<2	<0.002	1.4	<0.0049 UJ
	12/06/05	<2	<0.002 UJ	1.3	<0.0048 UJ
GW-16-277	3/2/2006	0.8 J	<0.002 UJ	4.6 J	0.0023 J
	05/24/05	<2	<0.0034 UJ	<1.0	<1
	08/30/05	<1.0	<0.0021 U	1	<0.00045 UJ
	12/06/05	<2	0.00063 J	0.92	<0.0049 UJ
GW-16-317	3/2/2006	0.5	<0.002 UJ	3.4	0.0038 J
	05/24/05	<2	<0.0029 UJ	<1.0	<1
	08/30/05	<1.0	0.006 J	<0.20	<0.00047 UJ
	12/06/05	<2	0.0009	0.43	<0.0048 UJ
GW-16-347	3/2/2006	2	<0.002 UJ	1.4	<0.0049 UJ
	05/24/05	<2	<0.0060 UJ	<1.0	<1
	08/30/05	<1.0	0.0054	<0.20	<0.00047 UJ
	12/06/05	<2	0.00057 J	<0.95	<0.0048 UJ
GW-16-417	3/2/2006	2	0.00093 J	<0.50	<0.0049 U
	05/24/05	<2	<0.0020	<1.0	<1
	08/30/05	<1.0	<0.0020 U	<0.20	<0.00044
	12/06/05	2.2	0.00071 J	<0.96	<0.0049 UJ
GW-16-507	3/2/2006	2	<0.002 UJ	<0.50	<0.0049 UJ
	05/24/05	<2	0.0029	<1.0	<1
	08/31/05	<1.0	<0.0034 UJ	<0.20	<0.00047
	12/06/05	<2	0.0065	<0.97	<0.0049 UJ
GW-16-558	3/2/2006	0.9	<0.002 UJ	<0.50	<0.0049 UJ

TABLE C-5

HISTORICAL GROUNDWATER ANALYTICAL DATA - EMERGING CHEMICALS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	µg/L			
		Perchlorate (EPA 314.0)	n-Nitrosodi-methylamine (EPA 1625)[a]	1,4-Dioxane (EPA 8270C SIM)[b]	1,2,3-Trichloropropane (EPA 8270C SIM)[c,d]
GW-17-282	05/23/05	<2	<0.0020	2.2	<1
	08/30/05	<1.0	<0.0021 U	1.1	<0.00046 UJ
	11/28/05	<2	<0.005 UJ	1.5	0.0049 J
	02/28/06	0.6 J	<0.002 UJ	3.3 J	0.0057
GW-17-317	05/23/05	<2	<0.012 UJ	2.5	<1
	08/30/05	<1.0	<0.0021 U	0.97	0.0025 J
	11/28/05	<2	0.0009 J	0.9	0.0028J
	02/28/06	<2	<0.002 UJ	1.6 J	0.0031 J
GW-17-342	05/23/05	<2	<0.0038 UJ	1.1	<1
	08/30/05	<1.0	<0.0024 UJ	1	<0.00048 UJ
	11/28/05	<2	0.00058 J	0.5	<0.0049 UJ
	02/28/06	<2	<0.002 UJ	0.86 J	<0.0049 U

Notes:

[a] - n-Nitrosodi-methylamine was analyzed by EPA Method 521 starting in 4th Quarter 2005.

[b] - 1,4-Dioxane was analyzed by EPA Method 8260B prior to 2nd Quarter 2005.

[c] - 1,2,3-Trichloropropane was analyzed by EPA Method 8260B prior to 3rd Quarter 2005.

[d] - Samples analyzed by GCMS-Liquid/Liquid starting 1st Quarter 2006.

EPA - U.S. Environmental Protection Agency

J - Estimated

µg/L - Micrograms per liter

NA - Not analyzed

U - Result is non detect

UJ - Result is non detect, however, the reporting limit is qualified as estimated

< - Less than listed reporting limit

TABLE C-6

HISTORICAL GROUNDWATER ANALYTICAL DATA - GENERAL CHEMISTRY

Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	mg/L													
		Bicarbonate Alkalinity as $CaCO_3$ (SM 2320B)	Carbonate Alkalinity as $CaCO_3$ (SM 2320B)	Chloride (EPA 300.0)	Nitrate-N (EPA 300.0)	Nitrite (EPA 354.1)	Sulfate (EPA 300.0)	Sulfide (EPA 9030/9034)	Calcium (EPA 6010B)	Magnesium (EPA 6010B)	Manganese (EPA 6010B)	Potassium (EPA 6010B)	Sodium (EPA 6010B)	Dissolved Oxygen (EPA 360.1)	Total Organic Carbon (EPA 415.1)
GW-1	09/14/04	280	<2	46	10	--	68	--	120	26		4.7	28	--	--
	3/1/2006	400	<10	44	6	<0.004 UJ	58	<0.1	160	33.7	<0.0050	5.32	32	4.9	1.5
GW-2	09/16/04	320	<2	50	11	--	68	--	120	27		4.9	29	--	--
	2/28/2006	350	<10	49	12	<0.003	70	0.1	140	30.6 J	<0.0050	4.21	27.8	6.9	1
GW-3	09/14/04	300	<2	50	12	--	72	--	120	26		4.8	29	--	--
	3/1/2006	390	<10	48	11	<0.003	67	<0.1	150	32.7	<0.0050	5.3	31.4	6.7	1.3
GW-4	09/16/04	320	<2	51	11	--	69	--	130	29		4.8	29	--	--
	3/3/2006	340	<10	51	11	<0.003	65 J	<0.1	140	32	<0.005	5.06	31	6.2	1.2
GW-5	09/16/04	340	<2	50	9.9	--	69	--	130	29		4.6	29	--	--
	3/3/2006	430	<10	50	7	<0.003	62 J	<0.1	170	37.3	<0.005	5.31	34.9	3.6	1.2
GW-6	09/16/04	320	<2	50	11	--	71	--	130	30		4.9	30	--	--
	2/28/2006	430	<10	59	10	<0.002 UJ	71	<0.1	160	37.7 J	<0.0050	4.82	33	4.4	1.3
GW-7	09/14/04	290	<2	48	13	--	74	--	120	27		4.9	30	--	--
	3/1/2006	390	<10	44	7	<0.001 UJ	62	<0.1	150	33.2	<0.0050	5.2	32.8	3.3	1.5
GW-7-D	09/14/04	280	<2	48	13	--	74	--	120	27		4.8	29	--	--
	3/1/2006	390	<10	44	6	<0.003	62	<0.1	160	34	<0.0050	5.12	32.6	3.5	1.4
GW-8	09/14/04	320	<2	43	12	--	70	--	120	26		4.9	29	--	--
	3/1/2006	370	<10	52	10	<0.002 UJ	68	<0.1	150	33	<0.0050	5.63	31.7	6.8	1.3
GW-9	09/14/04	280	<2	38	15	--	69	--	110	25		4.8	28	--	--
	3/1/2006	350	<10	46	8	<0.002 UJ	63	<0.1	150	32.1	<0.0050	5.79	34.4	6.4	1.3
GW-10	09/15/04	380	<2	47	11	--	79	--	150	32 J		7.1	30 J	--	--
	3/2/2006	340	<10	32	5	<0.003	60 J	<0.1	130 J	28.7	<0.005	4.69	29.5	4.5	1
GW-11-273	3/3/2006	340	<10	46	4 J	0.55 J	90 J	<0.1	96.4	28.5	0.108 J	8.46	100	2.8	3.7
GW-11-287	3/3/2006	340	<10	47	6	0.21	110 J	<0.1	94.9	24.5	0.322	6.52	110	4.4	2.7
GW-11-316	3/3/2006	330	<10	29	3.1	0.32	60 J	<0.1	100	26.9	0.289	6.5	59.5	4.7	1.6
GW-11-352	3/3/2006	260	<10	21	2.7	0.004	59 J	<0.1	91.8	21.2	<0.004 UJ	3.71	37.2	4.6	0.8
GW-11-407	3/3/2006	200	<10	16	1.3	0.005	49 J	<0.1	46	14.3	0.0342	5.88	69.2	4.6	< 0.7 UJ
GW-11-438	3/3/2006	220	<10	14	1.6	0.007	69 J	<0.1	11.8	4.05	0.048	4.24	140	2.9	1.1
GW-12A-284	3/1/2006	320	<10	45	10	<0.007 UJ	65	<0.1	130	29.6	<0.0050	4.94	31.3	7.5	1.1
GW-12A-319	3/1/2006	350	<10	34	5	<0.003 UJ	60	<0.1	130	30.4	<0.0050	5.65	36.5	4.6	1
GW-12A-349	3/1/2006	250	<10	20	2.4	<0.003 UJ	58	<0.1	89.3	20.2	<0.0050	4.09	29.2	5.5	0.4 J
GW-14A	09/14/04	280	<2	47	12	--	71	--	120	27		5.0	29	--	--
	3/1/2006	340	<10	51	12	0.001 J	70	<0.1	150 J	34.3	0.0016	5.9	35.8 J	6.6	1.1
GW-14B	09/14/04	320	<2	50	11	--	67	--	130	29		5.1	31	--	--
	3/1/2006	420	<10	51	7	<0.002 UJ	61 J	<0.1	170	37.2	0.0013	5.39	34.7	< 4.9 UJ	1.7

TABLE C-6

HISTORICAL GROUNDWATER ANALYTICAL DATA - GENERAL CHEMISTRY

Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Sample Date	mg/L													
		Bicarbonate Alkalinity as $CaCO_3$ (SM 2320B)	Carbonate Alkalinity as $CaCO_3$ (SM 2320B)	Chloride (EPA 300.0)	Nitrate-N (EPA 300.0)	Nitrite (EPA 354.1)	Sulfate (EPA 300.0)	Sulfide (EPA 9030/9034)	Calcium (EPA 6010B)	Magnesium (EPA 6010B)	Manganese (EPA 6010B)	Potassium (EPA 6010B)	Sodium (EPA 6010B)	Dissolved Oxygen (EPA 360.1)	Total Organic Carbon (EPA 415.1)
	09/15/04	360	<2	48	11	--	84	--	130	28		5.5	30	--	--
GW-15	3/2/2006	360	<10	33	5	0.001	60 J	<0.1	140	29.9	<0.005	4.77	32.1	3.8	0.9
GW-16-277	3/2/2006	300	<10	37	9	0.003 J	67	0.1	120	27.3	0.0039	5.4	44.6	3.7	1.2
GW-16-317	3/2/2006	330	<10	33	3	0.13	66	0.1	120	27.8	0.121	5.84	48.7	3.5	1.2
GW-16-347	3/2/2006	280	<10	25	0.7	0.059	100	0.2	82.2	23.3	0.498	6.88	79.1	2.4	2.6
GW-16-417	3/2/2006	370	<10	98	0.4	0.030	560	0.1	60.3	19.4	0.741	8.87	460	3.4	30
GW-16-507	3/2/2006	200	<10	15	1.5	0.008	110	0.4	69	20.7	0.0745	4.55	61.9	3.6	6.7
GW-16-558	3/2/2006	220	<10	22	<0.1	0.0009	160	0.8	72.3	16	0.0685	5.14	49.7	2	3.2
GW-17-282	2/28/2006	350	<10	39	6	<0.003 UJ	69	<0.1	120	27 J	<0.0050	4.49	38.3	4.9	1.2
GW-17-317	2/28/2006	330	<10	29	4	0.011	61	<0.1	110	25.5 J	0.003	4.09	31.3	9.5	1
GW-17-342	2/28/2006	270	<10	23	2.6	0.007	62	<0.1	93.3	21 J	0.0013	3.79	32.2	4.1	0.9

Notes:

$CaCO_3$ - Calcium Carbonate
D - duplicate sample
EPA - U.S. Environmental Protection Agency
J - Estimated
mg/L - Milligrams per liter
SM - Standard Method
UJ - Result is non detect, however, the reporting limit is qualified as estimated
< - Less than listed reporting limit
-- Not sampled

TABLE C-7

HISTORICAL GROUNDWATER FIELD PARAMETERS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	pH	ORP (mV)	Electrical Conductivity (mS/cm)	Temperature (°C)	Dissolved Oxygen (mg/L)	Turbidity (NTU)
	06/15/04	7.25	121	915,200	20.7	6.23	4
	09/08/04	7.59	153.5	791,000	22.13	0.00	1
	11/09/04	7.26	101.1	810,000	20.62	5.65	6
	02/23/05	7.39	131.1	1,802,000	20.02	5.47	1
	05/23/05	7.42	102.3	1,043,000	21.97	2.61	1
	08/31/05	7.30	79.3	1,049,000	23.89	1.33	1
	11/29/05	7.29	-15.7	1,175,000	20.46	1.51	1
GW-1	03/01/06	7.21	-61.0	1,136,000	18.62	2.29	0
	06/14/04	7.32	78.0	994,000	20.4	2.61	4
	09/08/04	7.47	174.0	776,700	20.59	0.00	1
	11/08/04	7.29	101.7	960,000	22.26	4.72	6
	02/22/05	7.28	125.3	1,907,000	20.32	1.52	2
	05/23/05	7.25	28.1	1,045,000	21.49	1.22	1
	08/30/05	7.20	63.4	979,000	24.77	1.12	1
	11/28/05	7.36	-52.7	1,207,000	19.39	1.46	2
GW-2	02/28/06	7.22	248.3	1,084,000	19.42	5.93	0
	06/15/04	7.20	83.0	989,200	20.5	3.57	4
	09/08/04	7.55	148.6	876,000	25.27	0.00	0
	11/10/04	7.22	81.9	1,030,000	19.8	3.51	1
	02/23/05	7.33	130.9	1,789,000	19.27	3.43	1
	05/23/05	7.21	69.8	1,025,000	21.82	2.40	1
	08/31/05	7.29	87.7	915,000	21.97	3.01	1
	11/29/05	7.30	91.3	1,117,000	19.62	4.77	0
GW-3	03/01/06	7.15	68.8	1,097,000	18.6	5.57	0
	06/17/04	7.37	156.0	928,300	19.6	4.60	8
	09/08/04	7.48	181.2	803,600	21.66	6.00	3
	11/11/04	7.35	75.7	912,000	21.18	3.76	2
	02/25/05	7.50	109.1	1,666,000	21.13	4.89	27
	05/23/05	7.40	17.4	1,052,000	22.38	4.27	1
	09/02/05	7.41	139.0	902,000	19.95	4.66	3
	12/01/05	7.45	2.1	996,000	21.01	4.42	10
GW-4	03/03/06	7.38	0.0	1,035,000	19.08	5.19	1

TABLE C-7

HISTORICAL GROUNDWATER FIELD PARAMETERS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	pH	ORP (mV)	Electrical Conductivity (mS/cm)	Temperature (°C)	Dissolved Oxygen (mg/L)	Turbidity (NTU)
	06/17/04	7.34	225.0	1,058,000	18	3.68	2
	09/08/04	7.46	177.5	807,000	21.17	0.00	0
	11/11/04	7.23	93.9	964,000	19.7	4.22	6
	02/25/05	7.38	119.5	1,965,000	19.73	3.38	2
	05/23/05	7.37	66.5	1,074,000	19.08	3.88	1
	09/02/05	7.34	190.6	1,013,000	20.78	1.93	2
	12/01/05	7.32	36.3	1,090,000	19.27	2.07	1
GW-5	03/03/06	7.27	26.4	1,148,000	18.49	2.50	0
	06/14/04	7.23	61.0	1,053,000	20.7	3.00	25
	09/08/04	7.43	163.2	811,500	21.10	0.00	1
	11/08/04	7.36	84.7	993,000	25.81	5.68	12
	02/22/05	7.25	134.0	2,029,000	20.01	2.44	4
	05/23/05	7.23	18.7	1,131,000	21.17	1.75	1
	08/30/05	7.16	76.8	1,001,000	22.75	1.99	2
	11/28/05	7.32	-22.9	1,316,000	20.04	2.43	3
GW-6	02/28/06	6.99	217.6	1,257,000	19.73	2.82	1
	06/16/04	7.25	121.0	930,000	19.20	4.34	4
	09/08/04	7.43	160.3	814,400	21.04	0.00	2
	11/11/04	7.18	133.0	895,000	19.57	4.53	2
	02/24/05	7.40	124.6	1,716,000	20.59	4.82	2
	05/23/05	7.24	113.2	847,000	21.41	4.01	1
	08/31/05	7.28	83.0	870,000	21.14	2.60	2
	11/29/05	7.33	35.0	1,085,000	19.45	1.89	2
GW-7	03/01/06	7.16	26.2	1,094,000	18.30	2.11	0
	06/14/04	7.33	94.0	933,000	20.20	5.09	4
	09/08/04	7.54	157.1	801,800	22.09	0.00	1
	11/08/04	7.30	60.0	825,000	21.44	4.82	7
	02/22/05	7.29	114.6	1,743,000	19.78	5.01	1
	05/23/05	7.31	63.8	983,000	21.63	5.89	1
	08/31/05	7.23	149.6	889,000	21.92	4.42	2
	11/28/05	7.36	-25.4	1,149,000	20.02	3.97	0
GW-8	03/01/06	7.15	21.5	1,128,000	18.99	6.04	1

TABLE C-7

HISTORICAL GROUNDWATER FIELD PARAMETERS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	pH	ORP (mV)	Electrical Conductivity (mS/cm)	Temperature (°C)	Dissolved Oxygen (mg/L)	Turbidity (NTU)
	06/15/04	7.17	80.0	926,700	19.20	7.28	6
	09/08/04	7.54	158.3	770,100	21.50	0.00	1
	11/08/04	7.34	63.1	906,000	24.16	5.28	9
	02/22/05	7.27	124.0	1,776,000	19.80	5.57	2
	05/23/05	7.29	111.0	954,000	20.89	3.92	1
	08/30/05	7.20	57.2	858,000	23.31	2.28	5
	11/29/05	7.34	43.1	1,010,000	19.16	2.63	1
GW-9	03/01/06	7.18	30.2	1,074,000	18.91	3.42	2
	06/16/04	7.26	90.0	866,600	20.20	2.67	2
	09/08/04	7.46	144.9	819,100	21.60	0.00	0
	11/11/04	7.24	105.0	863,000	20.88	3.09	1
	02/24/05	7.41	126.3	1,672,000	20.09	1.49	--
	05/23/05	7.46	84.2	930,000	21.77	1.34	1
	09/01/05	7.32	132.8	801,000	21.01	1.73	2
	11/30/05	7.37	55.8	863,000	19.12	2.83	1
GW-10	03/02/06	7.29	50.9	916,000	18.66	3.34	0
	05/25/05	6.91	NA	2,270,000	22.50	8.32	>999
	08/31/05	7.85	NA	1,530,000	21.50	10.41	596
	11/30/05	6.80	165	1,060,000	19.5	10.05	-3*
GW-11-273	03/03/06	7.64	74	94,000	17.8	8.04	-2**
	05/25/05	7.61	NA	1,910,000	22.90	9.11	>999
	08/31/05	7.88	NA	1,340,000	19.40	11.52	>999
	11/30/05	7.60	196	1,130,000	17.9	9.96	10
GW-11-287	03/03/06	7.66	101	1,030,000	17.6	9.19	10
	05/25/05	7.42	NA	1,360,000	20.20	10.30	>999
	08/31/05	7.87	NA	1,240,000	20.50	11.63	765
	11/30/05	7.83	199	980,000	17.7	8.35	14
GW-11-316	03/03/06	7.86	109	779,000	17.6	9.11	10
	05/25/05	7.40	NA	758,000	21.10	10.14	72
	08/31/05	7.60	NA	670,000	20.10	10.78	10
	11/30/05	7.55	-202	582,000	17.9	9.50	-6*
GW-11-352	03/03/06	7.66	140	620,000	17.4	9.28	9
	05/25/05	7.86	NA	598,000	21.70	11.03	102
	08/31/05	8.10	NA	527,000	19.40	9.94	10
	11/30/05	7.35	-99	442,000	18.8	8.84	-5*
GW-11-407	03/03/06	7.48	67	519,000	17.6	8.70	-10**

TABLE C-7

HISTORICAL GROUNDWATER FIELD PARAMETERS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	pH	ORP (mV)	Electrical Conductivity (mS/cm)	Temperature (°C)	Dissolved Oxygen (mg/L)	Turbidity (NTU)
	05/25/05	7.40	NA	1,100,000	22.10	11.31	109
	08/31/05	8.08	NA	1,130,000	20.60	9.55	10
	11/30/05	7.86	-244	624,000	18.2	8.96	-5*
GW-11-438	03/03/06	7.52	-49	667,000	17.1	8.11	-10**
	05/23/05	7.04 [1]	NA	910,000	20.10	7.91	5
	09/29/05	7.52	183	867,000	23.9	10.89	10
	11/29/05	7.52	-5	700,000	17.4	8.15	-8*
GW-12A-284	03/01/06	7.62	53	846,000	17.8	8.64	-10**
	05/23/05	6.14 [1]	NA	726,000	20.20	7.68	10
	09/29/05	7.69	221	816,000	24.3	14.66	10
	11/29/05	7.58	51	719,000	17.3	8.46	-8*
GW-12A-319	03/01/06	7.67	57	814,000	17.3	8.85	-10**
	05/23/05	5.93 [1]	NA	765,000	21.00	10.63	10
	09/29/05	7.61	218	642,000	24.4	11.70	10
	11/29/05	7.60	100	538,000	17.0	8.71	-8*
GW-12A-349	03/01/06	7.80	74	605,000	18.0	10.68	-10**
	06/15/04	7.29	143	932,000	20.5	11.27	4
	09/08/04	7.62	153.8	795,500	21.16	0.00	2
	11/09/04	7.34	94.7	795,000	19.81	7.84	2
	02/23/05	7.37	134.0	1,867,000	19.60	11.20	2
	05/23/05	7.36	86.8	1,074,000	22.06	8.72	1
	08/31/05	7.29	97.2	968,000	22.46	5.68	1
	11/29/05	7.34	40.5	1,160,000	19.79	4.80	1
GW-14A	03/01/06	7.16	23.9	1,142,000	19.58	5.85	1
	06/15/04	7.27	137.0	1,012,000	19.40	11.67	4
	09/08/04	7.59	171.3	842,800	21.25	0.00	3
	11/09/04	7.28	103.4	867,000	19.98	6.90	1
	02/24/05	7.31	120.8	1,885,000	20.34	7.06	0
	05/23/05	7.25	98.8	1,042,000	21.53	2.82	1
	08/31/05	7.26	117.9	949,000	21.74	1.91	1
	11/29/05	7.33	16.0	1,162,000	19.63	2.30	1
GW-14B	03/01/06	7.13	-23.5	1,193,000	18.71	2.11	0

TABLE C-7

HISTORICAL GROUNDWATER FIELD PARAMETERS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	pH	ORP (mV)	Electrical Conductivity (mS/cm)	Temperature (°C)	Dissolved Oxygen (mg/L)	Turbidity (NTU)
	06/16/04	7.68	195.0	843,500	20.40	14.03	4
	09/08/04	7.59	163.7	836,400	22.95	0.00	3
	11/10/04	7.29	89.3	1,056,000	21.07	7.98	10
	02/25/05	7.52	138.0	1,810,000	23.66	8.80	4
	05/23/05	7.58	78.6	1,029,000	22.73	6.54	3
	09/01/05	7.38	129.2	881,000	21.17	3.44	5
	11/30/05	7.30	48.0	938,000	19.52	2.80	4
GW-15	03/02/06	7.32	22.3	933,000	19.38	3.15	1
	05/24/05	6.75	NA	1,730,000	23.20	9.44	36
	08/30/05	8.04	NA	801,000	20.80	12.87	220
	12/06/05	7.61	140	654,000	17.6	8.01	-2*
GW-16-277	03/02/06	7.86	24	757,000	18.0	9.00	-2**
	05/24/05	7.23	NA	940,000	20.20	9.92	101
	08/30/05	7.61	NA	831,000	21.30	13.24	10
	12/06/05	7.62	163	654,000	17.0	8.31	-7*
GW-16-317	03/02/06	7.73	20	754,000	17.9	9.13	-3**
	05/24/05	7.25	NA	1,250,000	19.10	9.78	80
	08/30/05	7.52	NA	1,050,000	20.80	13.88	757
	12/06/05	7.66	-53	560,000	16.9	8.27	-8*
GW-16-347	03/02/06	7.84	2	676,000	17.9	9.14	-10**
	05/24/05	7.14	NA	920,000	19.90	9.96	14
	08/30/05	7.71	NA	810,000	20.70	13.17	10
	12/06/05	7.88	16	588,000	17.9	9.58	-3*
GW-16-417	03/02/06	7.63	-79	2,750,000	17.1	8.22	-10**
	05/24/05	7.09	NA	623,000	19.60	10.99	93
	08/30/05	7.69	NA	572,000	20.40	13.42	10
	12/06/05	7.88	202	510,000	18.0	9.20	-7*
GW-16-507	03/02/06	7.75	-95	575,000	17.2	8.22	-10**
	05/24/05	7.05	NA	701,000	22.70	10.50	87
	08/30/05	7.73	NA	578,000	18.80	9.53	10
	12/06/05	7.84	141	556,000	17.5	7.96	-6*
GW-16-558	03/02/06	7.80	-115	600,000	17.3	8.58	-10**
	05/23/05	5.81	NA	747,000	28.30	8.58	80
	08/30/05	7.31	NA	747,000	21.70	11.72	1
	11/28/05	7.44	147	659,000	19.1	11.96	-1*
GW-17-282	02/28/06	7.43	210	810,000	18.2	9.19	-6**

TABLE C-7

HISTORICAL GROUNDWATER FIELD PARAMETERS
Honeywell North Hollywood Site
11600 Sherman Way, North Hollywood, California

Well ID	Date Measured	pH	ORP (mV)	Electrical Conductivity (mS/cm)	Temperature (°C)	Dissolved Oxygen (mg/L)	Turbidity (NTU)
GW-17-317	05/23/05	7.61	NA	891,000	23.70	8.99	80
	08/30/05	7.44	NA	829,000	20.40	13.05	10
	11/28/05	7.52	190	681,000	21.0	10.42	-4*
	02/28/06	7.71	202	724,000	18.4	9.41	-10**
GW-17-342	05/23/05	7.08	NA	798,000	26.30	11.12	82
	08/30/05	7.63	NA	707,000	20.20	12.44	10
	11/28/05	7.61	4	707,000	19.9	11.80	5
	02/28/06	7.89	264	620,000	19.8	9.28	-5**

Notes:

* - potential equipment malfunction

** - The equipment manufacturer for the turbidity meter was contacted about the negative readings, but could not provide a reason for the negative readings. A turbidity meter from a different manufacturer will be used during Second Quarter 2006 Quarter 2006 sampling.

°C - Degrees Centigrade

mS/cm - Microseimens per centimeter

mg/L - Milligrams per liter

mV - Millivolts

NA - Not analyzed

APPENDIX D

TRANSDUCER HYDROGRAPHS

TABLE D-1

Transducer Details

Honeywell North Hollywood Site

North Hollywood, California

Well ID	Wellhead Top of Casing Elevation (ft msl)	Initial Calibration at Beginning of Period: 11/28/05				Measurements at the End of Period: 2/28/06			
		Manual Depth to Water (ft bgs)	Water Level Elevation (ft msl)	Initial Transducer Reading (ft above Transducer)	Transducer Elevation (ft msl)	Manual Depth to Water (ft bgs)	Water Level Elevation (ft msl)	Transducer Reading (ft above Transducer)	Transducer Elevation[a] (ft msl)
GW-1	741.90	259.34	482.56	23.36	459.20	253.93	487.97	15.97[b]	471.41[b]
GW-2	741.11	257.97	483.14	22.25	460.89	252.37	488.74	17.61	471.13
GW-3	738.99	256.10	482.89	21.74	461.15	250.61	488.38	16.37	472.01
GW-4	742.83	261.20	481.63	23.96	457.67	255.51	487.32	23.10	464.22
GW-5	742.17	259.67	482.50	21.01	461.49	254.35	487.82	18.99	468.83
GW-6	744.98	263.84	481.14	21.11	460.03	257.50	487.48	24.17[c]	462.23[c]
GW-7	736.95	253.90	483.05	23.49	459.56	248.54	488.41	19.61	468.80
GW-8	744.28	260.82	483.46	21.44	462.02	255.15	489.13	15.09	474.04
GW-9	743.05	259.37	483.68	23.52	460.16	253.93	489.12	18.40	470.72
GW-10	739.91	256.63	483.28	23.02	460.26	251.41	488.50	17.55	470.95
GW-14A	741.59	258.80	482.79	23.57	459.22	253.06	488.53	25.38[c]	463.18[c]
GW-14B	741.13	257.55	483.58	26.40	457.18	252.39	488.74	17.68[d]	471.46[d]
GW-15	738.87	255.68	483.19	21.58	461.61	250.31	488.56	17.61	470.95

Notes:

ft - Feet

bgs - Below ground surface

msl - Above mean sea level

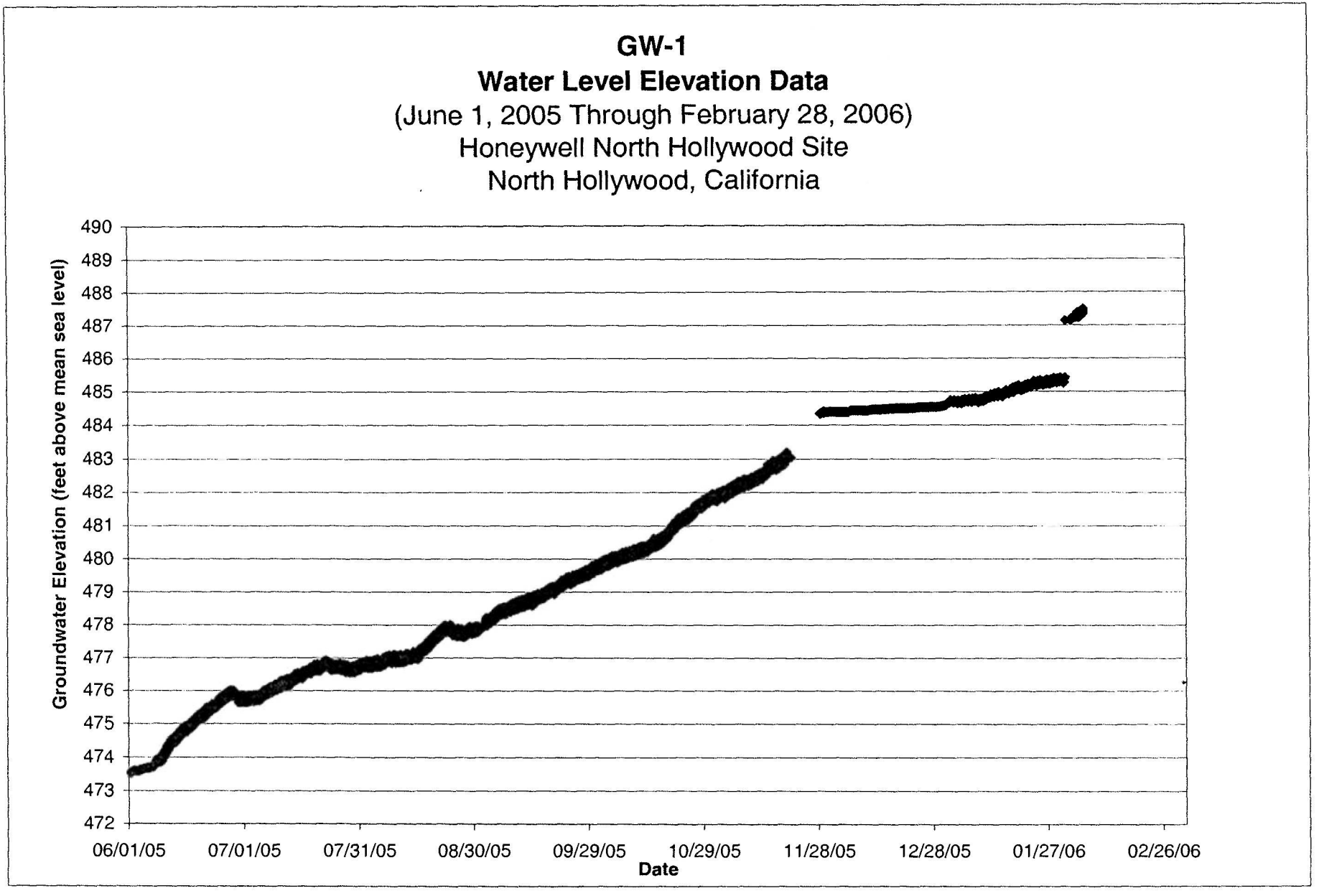
NC - Not collected on 2/28/06 due to expired batteries

[a]Transducers were set at a higher elevation on 1/31/06

[b]Not collected beyond 2/5/06 due to expired batteries

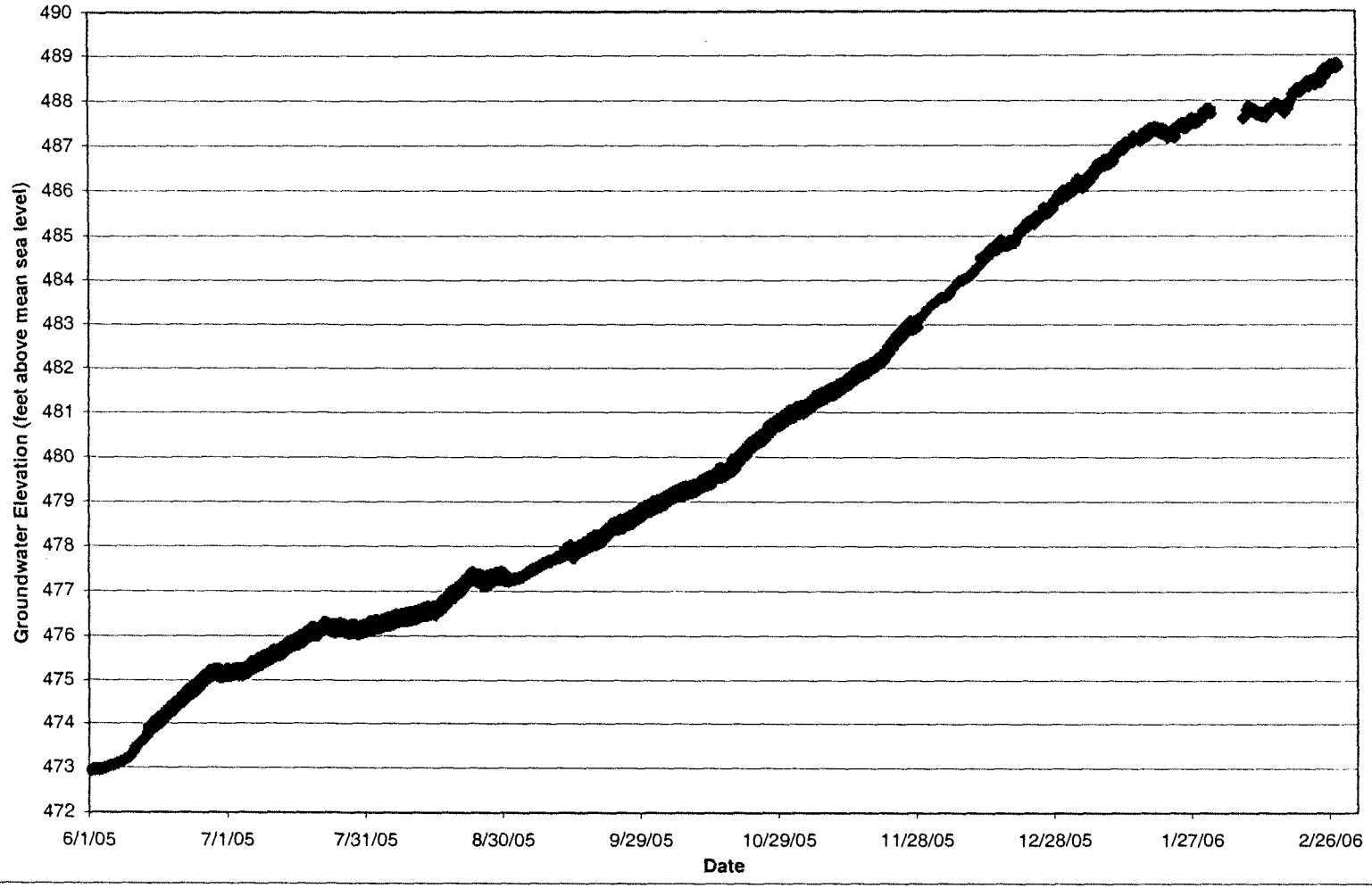
[c]Not collected beyond 1/31/5/06 due to expired batteries

[d]Not collected beyond 2/13/06 due to expired batteries



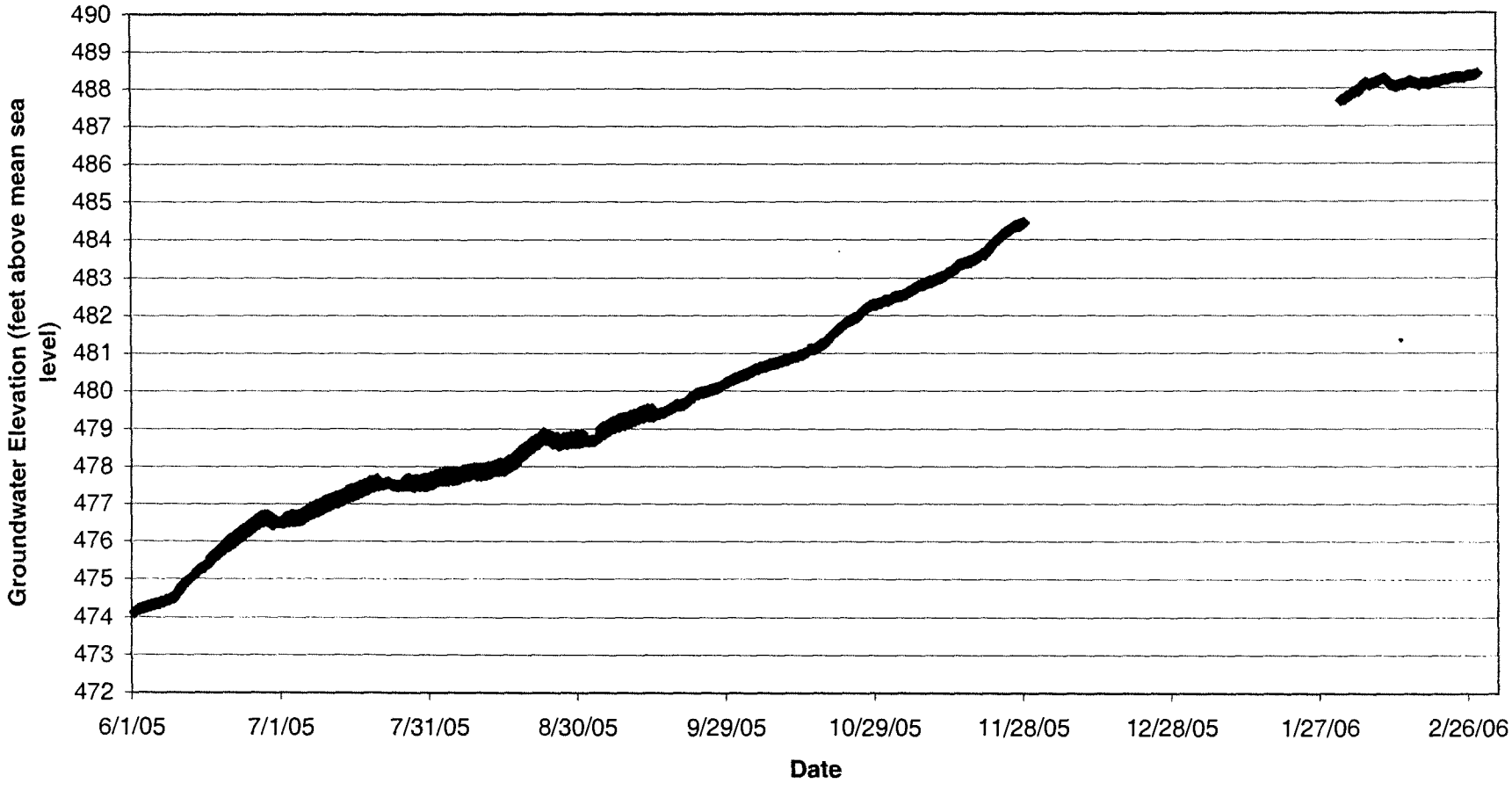
Note: Measured from transducer installed in GW-1

GW-2
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



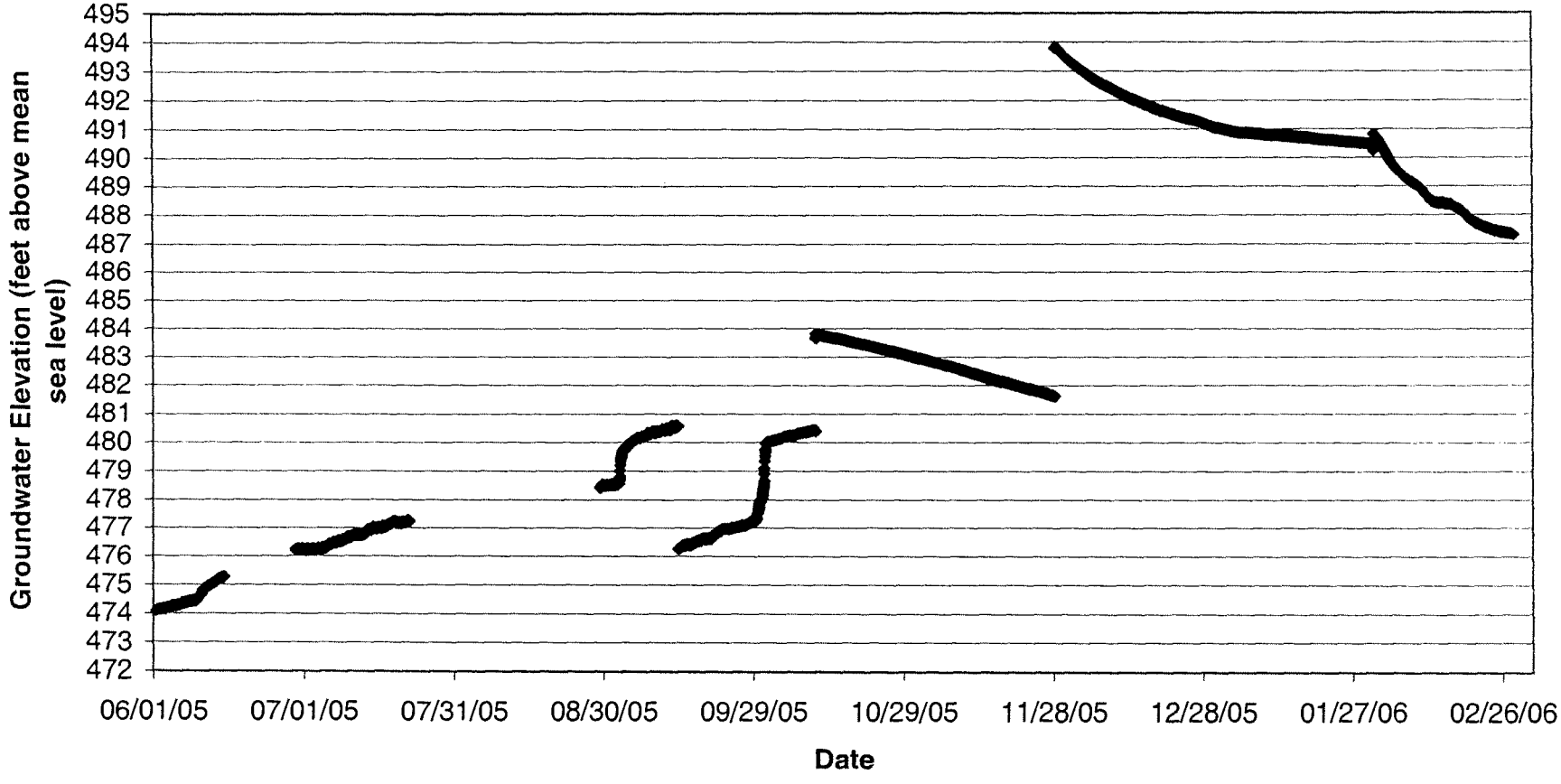
Note: Measured from transducer installed in GW-2

GW-3
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



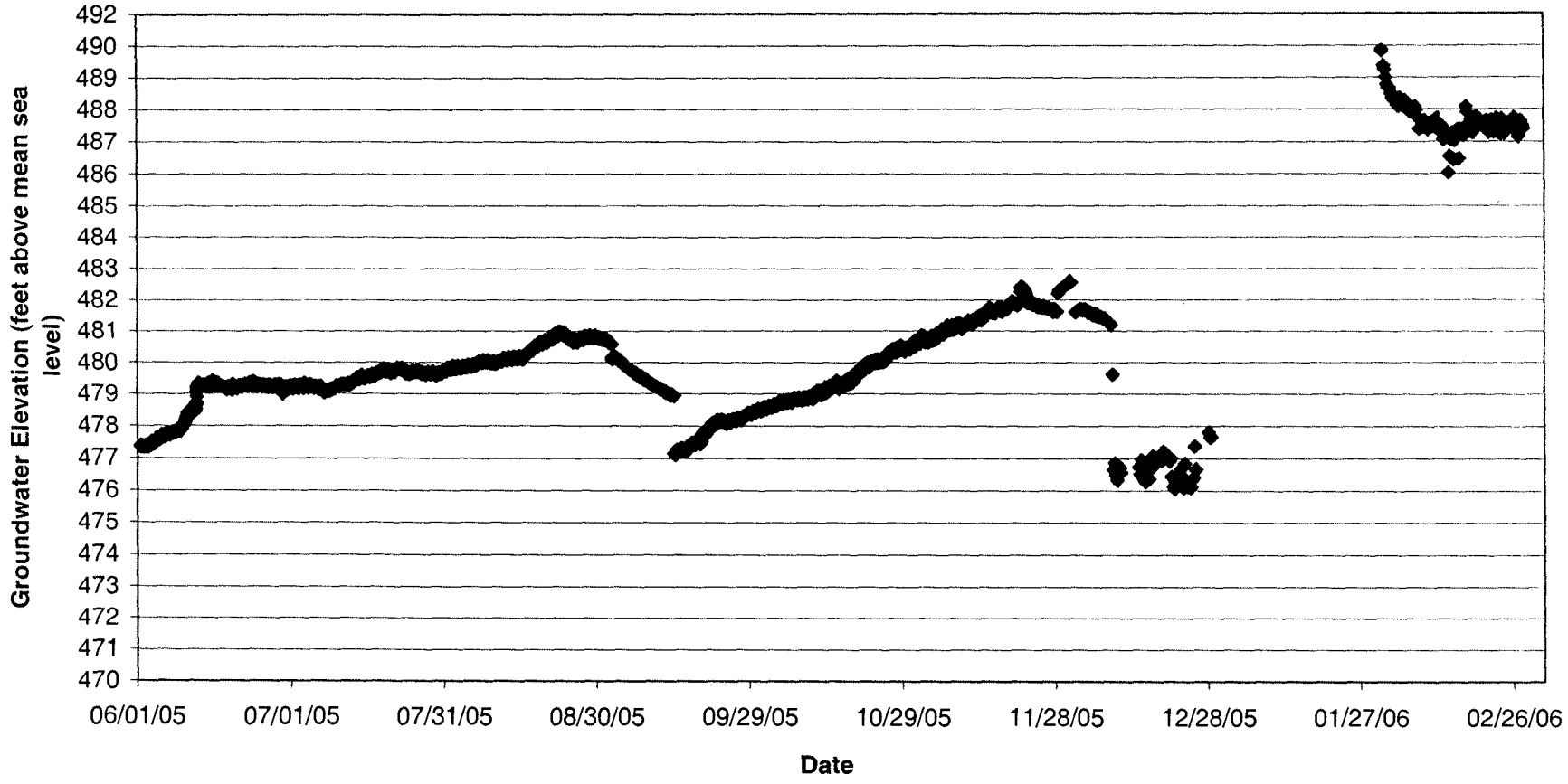
Note: Measured from transducer installed in GW-3

GW-4
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



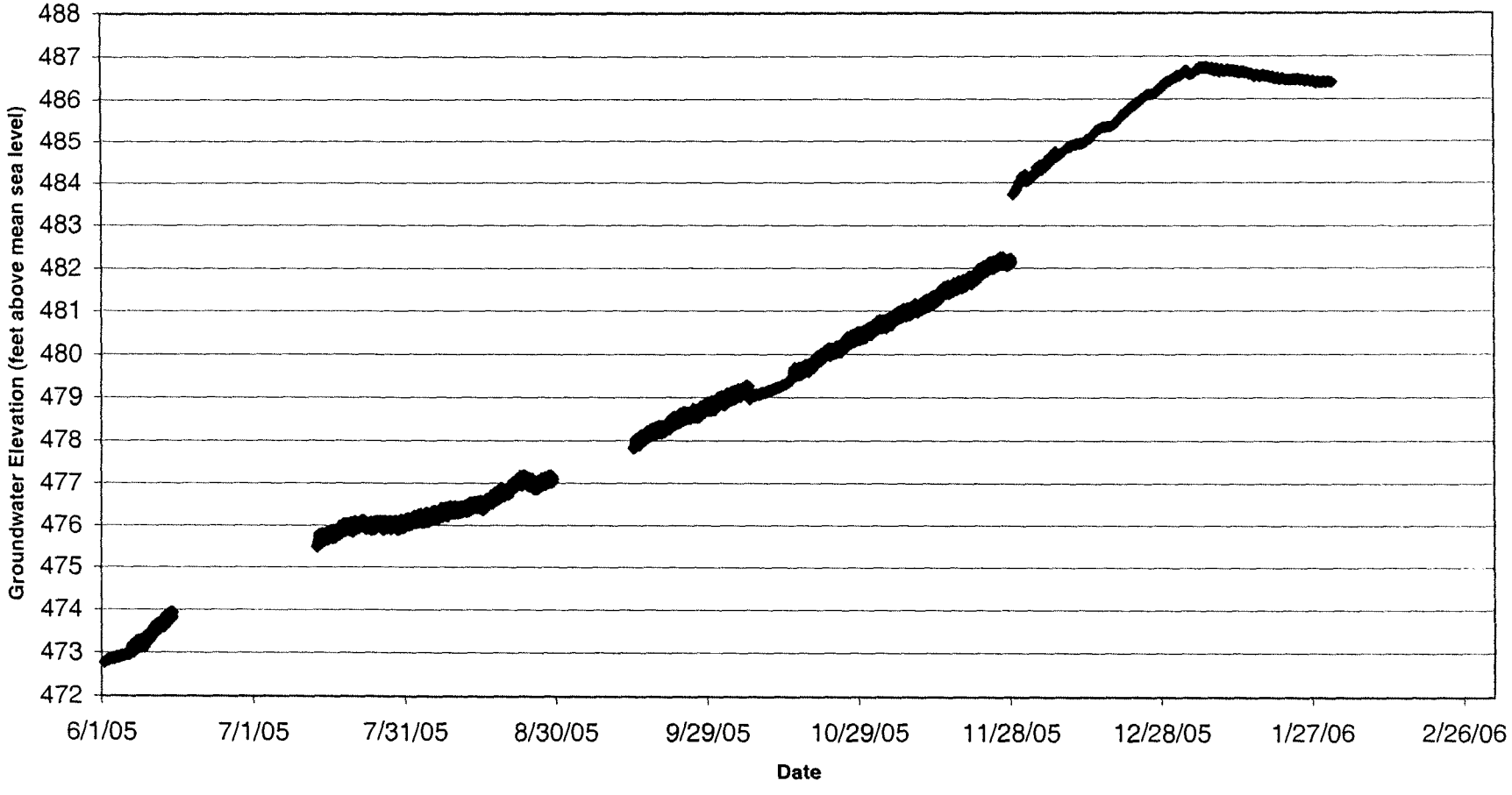
Notes:
1) Measured from transducer installed in GW-4
2) Missing data due to expired batteries

GW-5
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



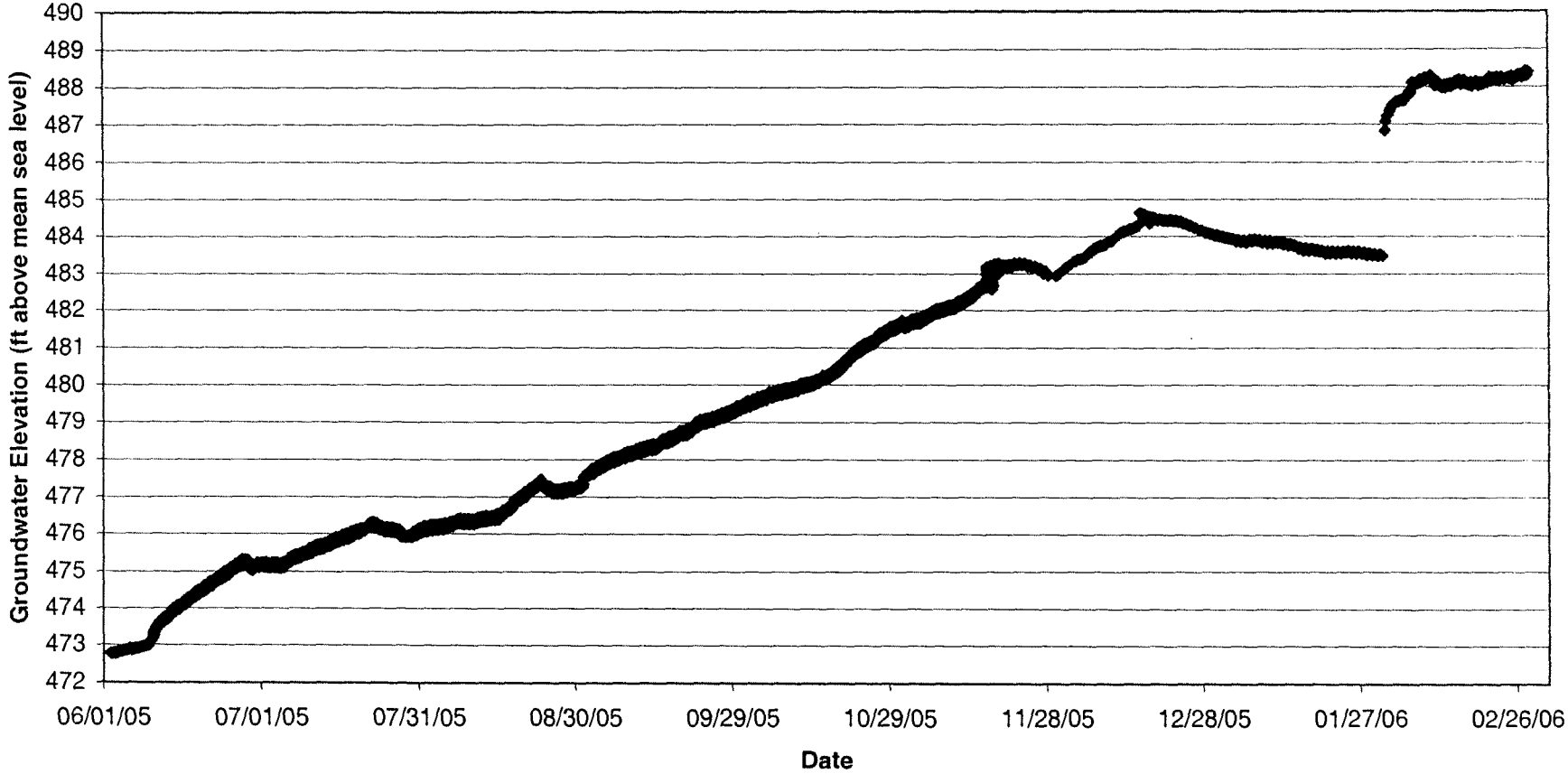
Notes:
1) Measured from transducer installed in GW-5
2) Transducer slipped down significantly on June 13, 2005

GW-6
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



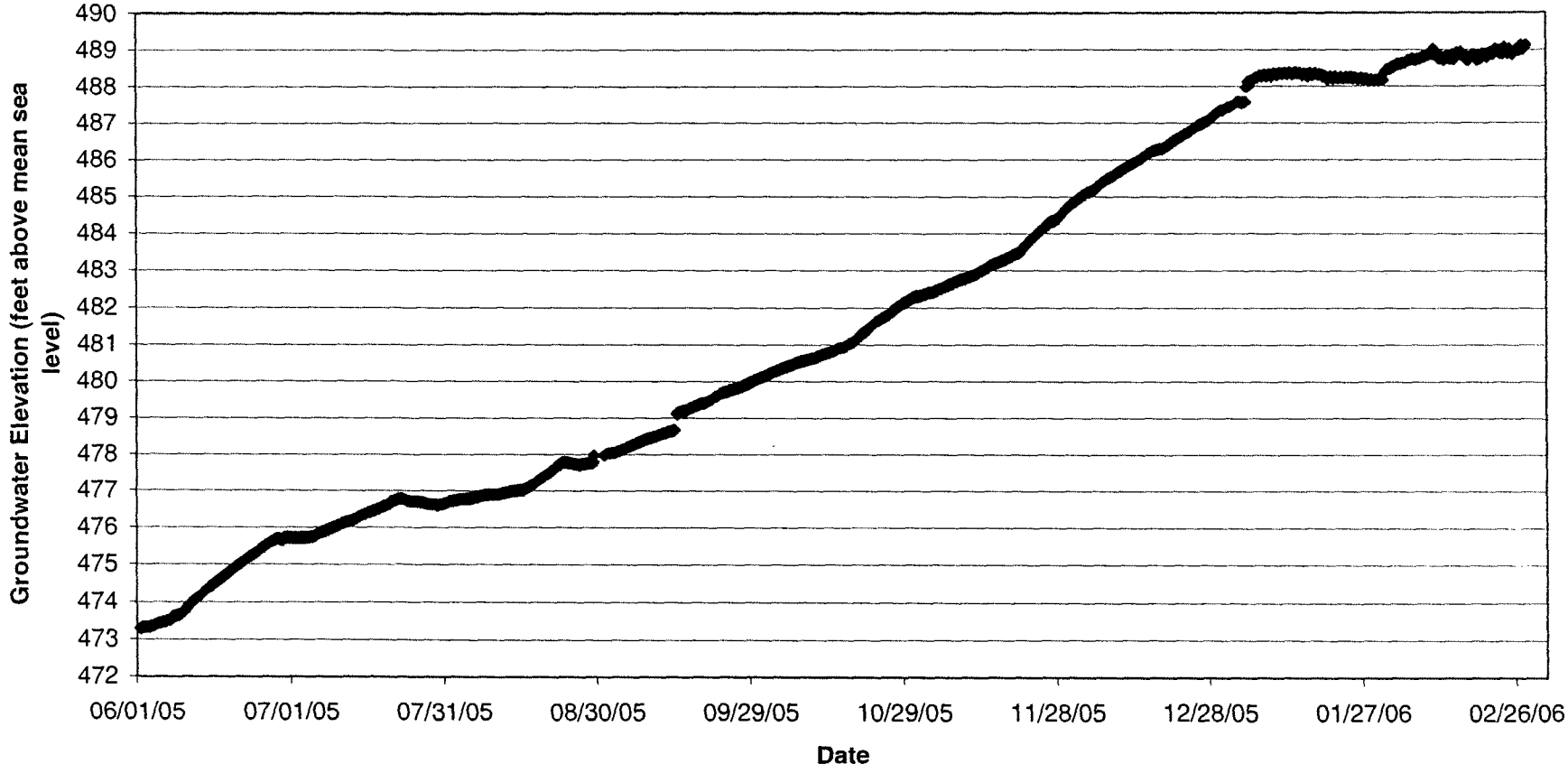
Notes:
1) Measured from transducer in GW-6
2) Missing data due to expired batteries
3) From 12/10/05 to 1/31/06, readings are suspect due to potential low batteries

GW-7
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



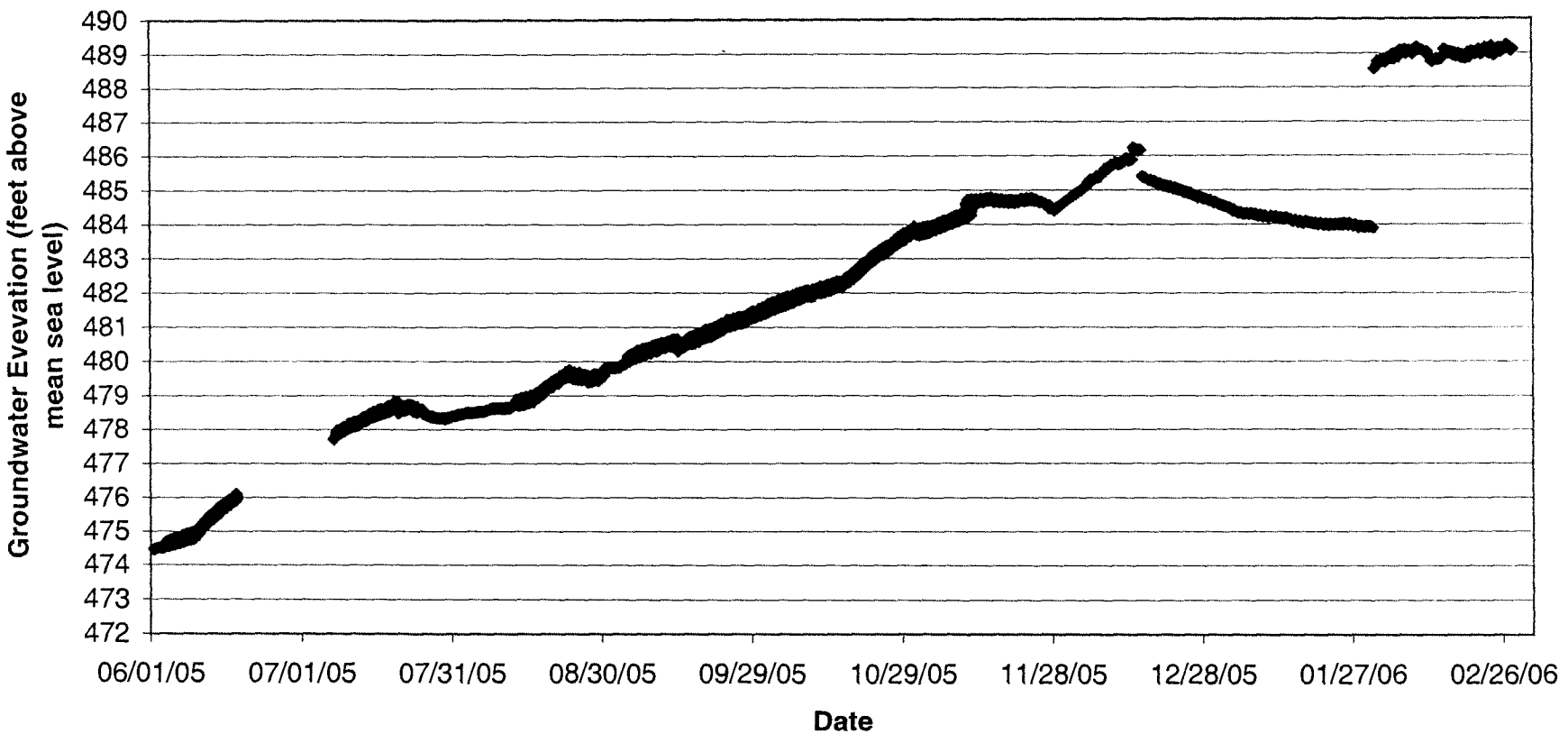
Note: Measured from transducer installed in GW-7

GW-8
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



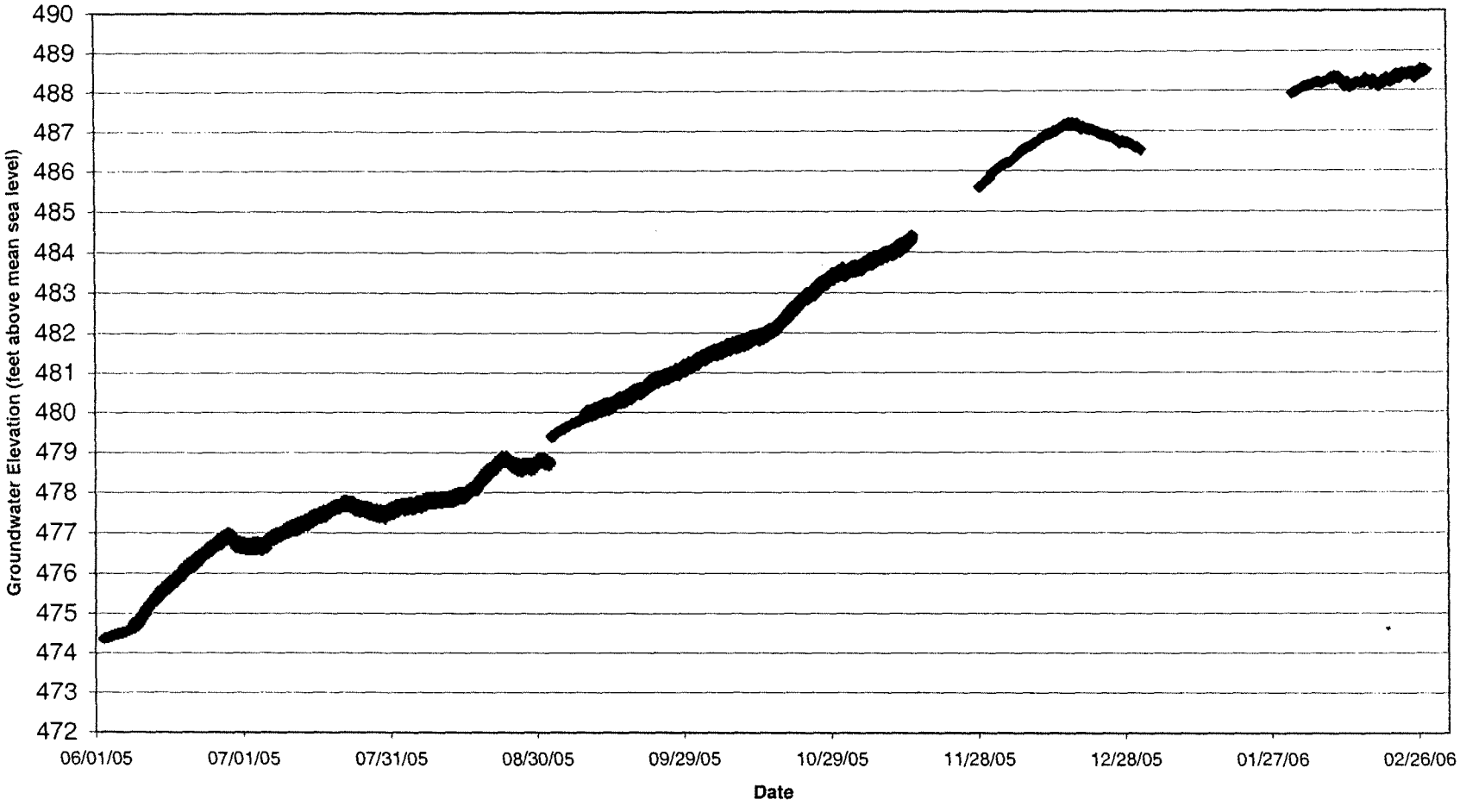
Note: Measured from transducer installed in GW-8

GW-9
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



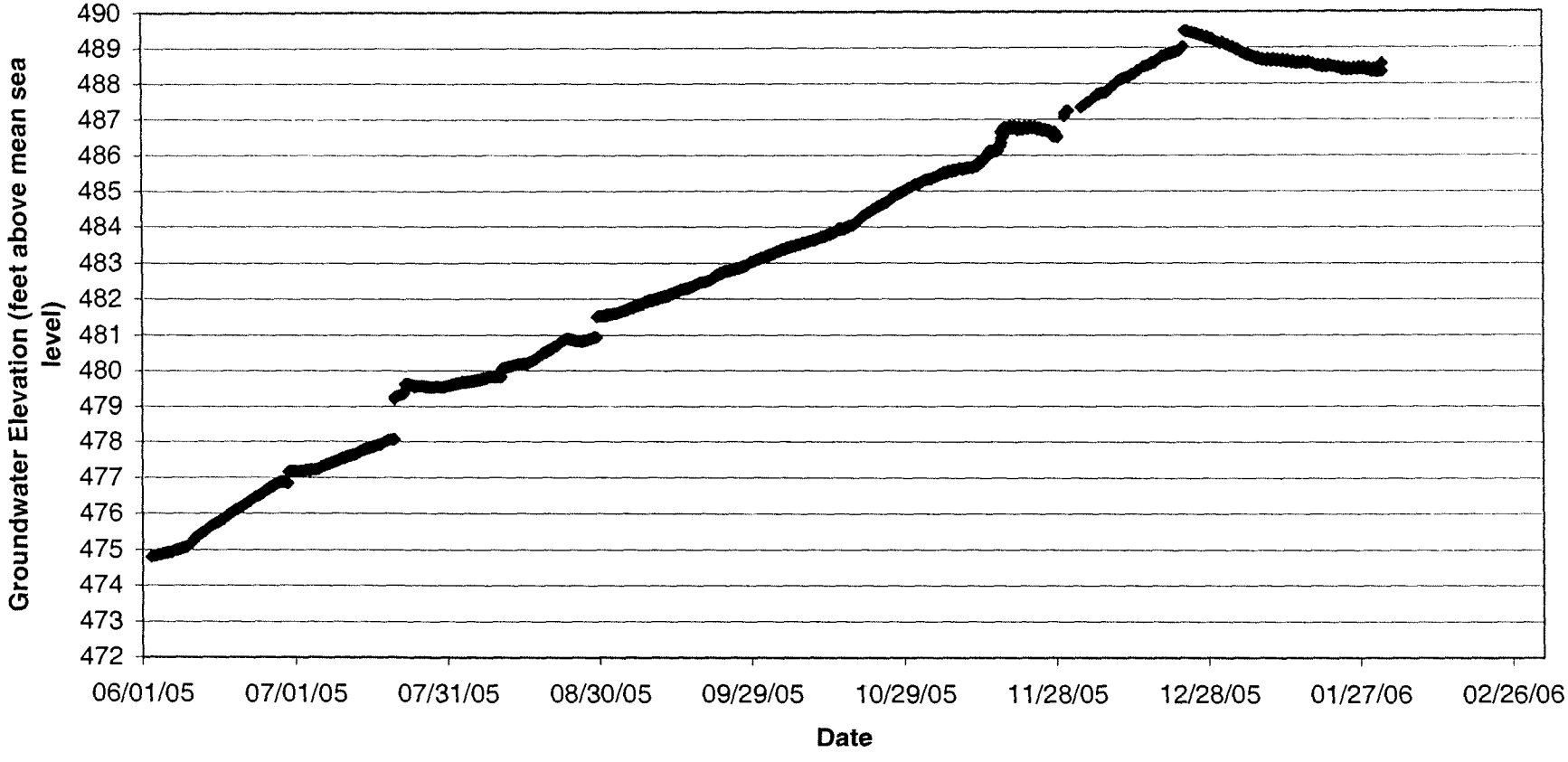
Notes:
1) Measured from transducer installed in GW-9
2) Missing data due to expired batteries

GW-10
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



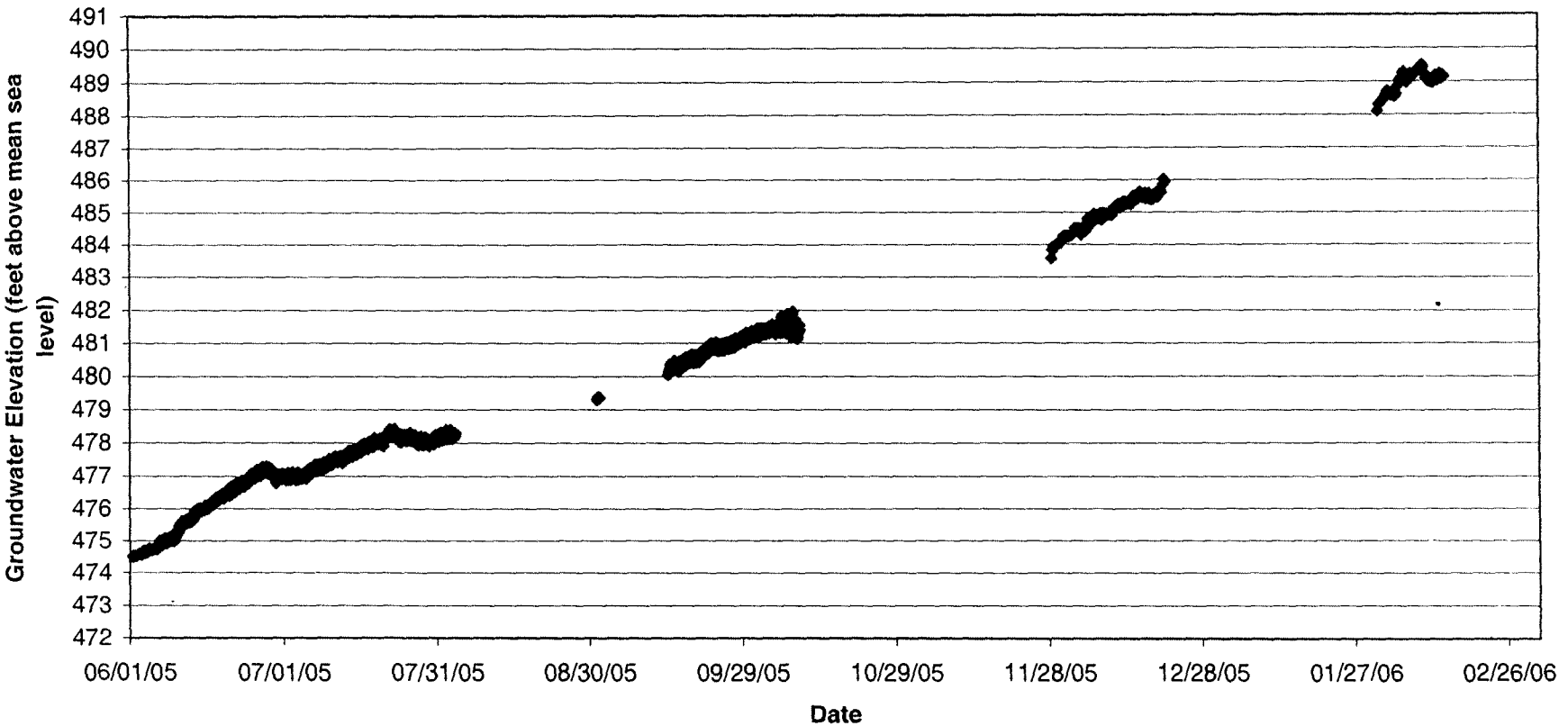
Note: Measured from transducer installed in GW-10

GW-14A
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



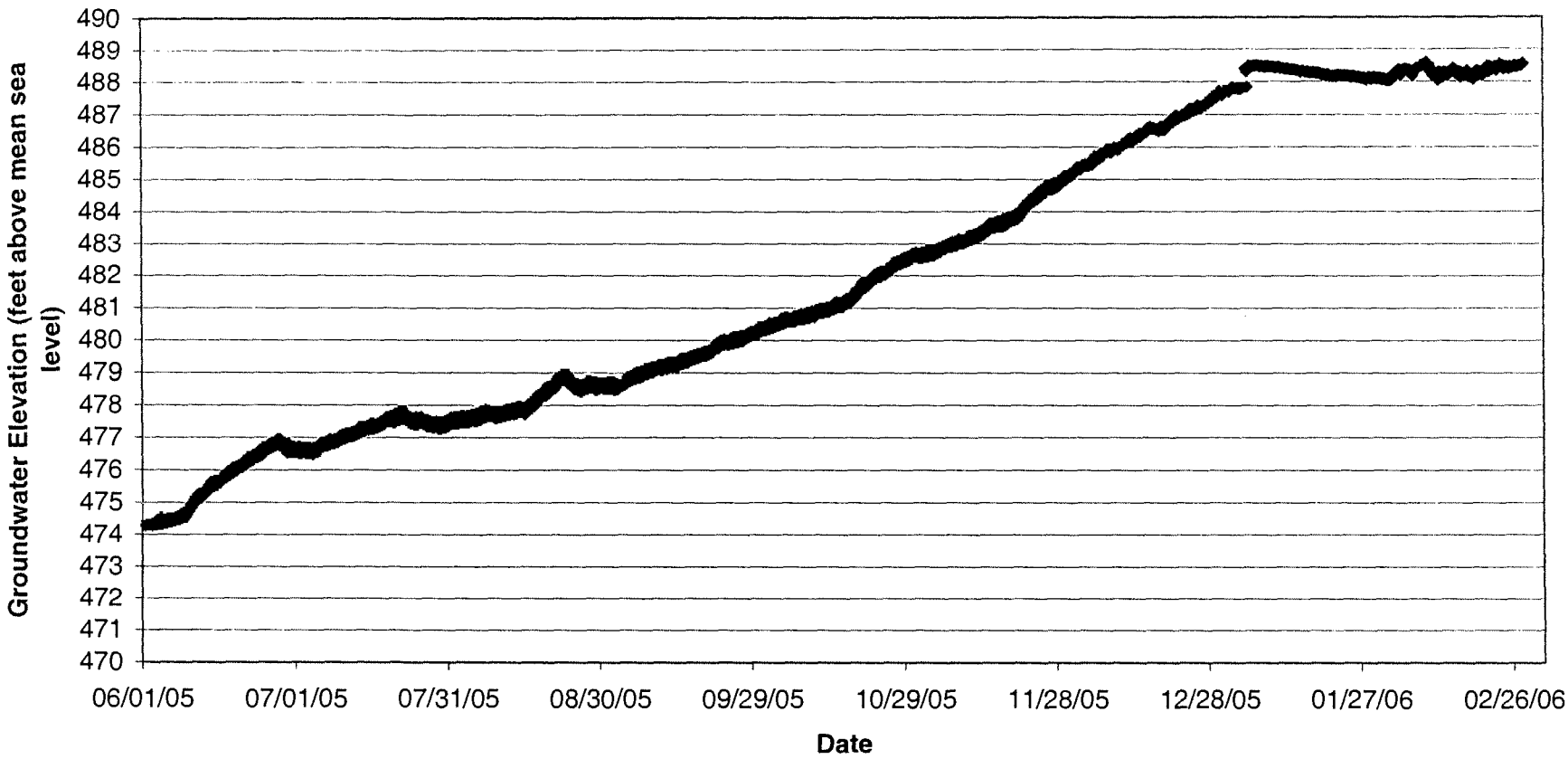
Note: Measured from transducer installed in GW-14A

GW-14B
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



Notes:
1) Measured from transducer installed in GW-14B
2) Missing data due to expired batteries

GW-15
Water Level Elevation Data
(June 1, 2005 Through February 28, 2006)
Honeywell North Hollywood Site
North Hollywood, California



Note: Measured from transducer installed in GW-15

APPENDIX E

LABORATORY ANALYTICAL REPORTS
(INCLUDED ON COMPACT DISK)

APPENDIX F

TRILINEAR PLOTS

North Hollywood March 2006 Data
Wells GW-1 through GW-10

1 GW-1
2 GW-2
3 GW-3
4 GW-4
5 GW-5
6 GW-6
7 GW-7
8 GW-7-D
9 GW-8
A GW-9
B GW-10

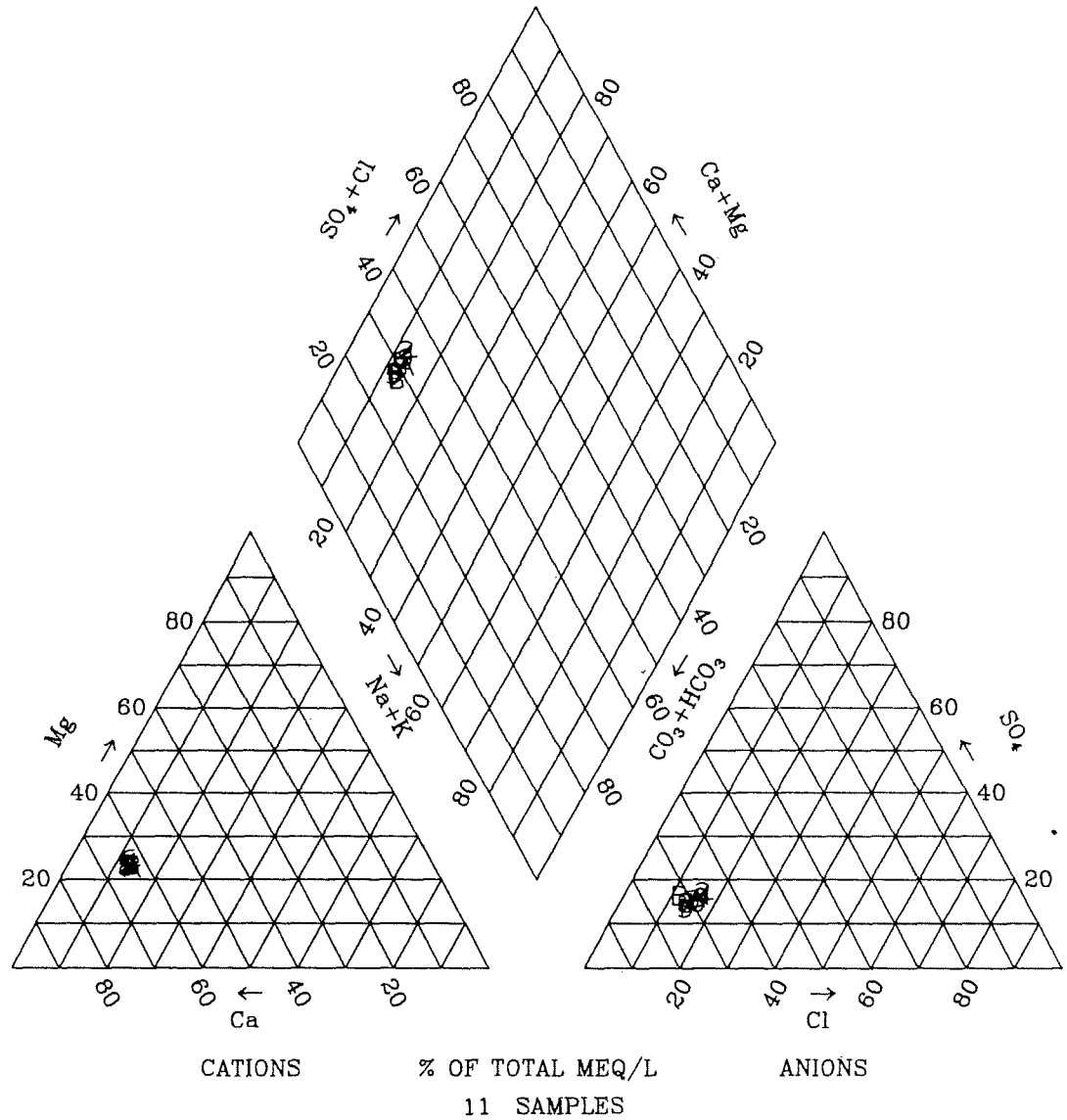


Figure F-1
HONEYWELL
North Hollywood Site
Trilinear Plots

North Hollywood March 2006 Data
Well GW-11 & GW-12 with Depth

1 GW-11-273
2 GW-11-273D
3 GW-11-287
4 GW-11-316
5 GW-11-352
6 GW-11-407
7 GW-11-438
8 GW-12A-284
9 GW-12A-319
A GW-12A-349

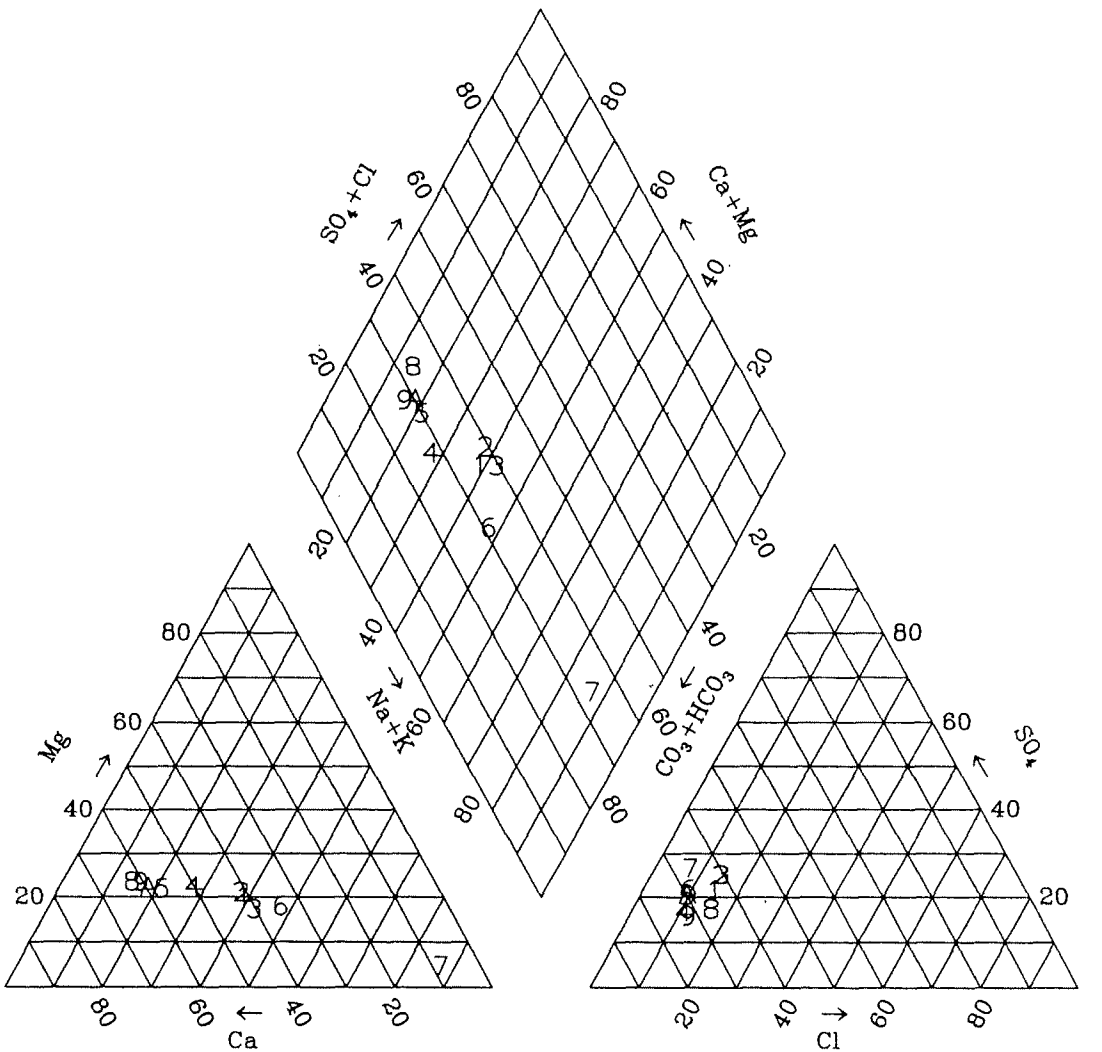


Figure F-2
HONEYWELL
North Hollywood Site
Trilinear Plots

North Hollywood March 2006 Data
Wells GW 14, GW-15, & GW-17

1 GW-14A
2 GW-14B
3 GW-15
4 GW-15D
5 GW-17-282
6 GW-17-317
7 GW-17-342

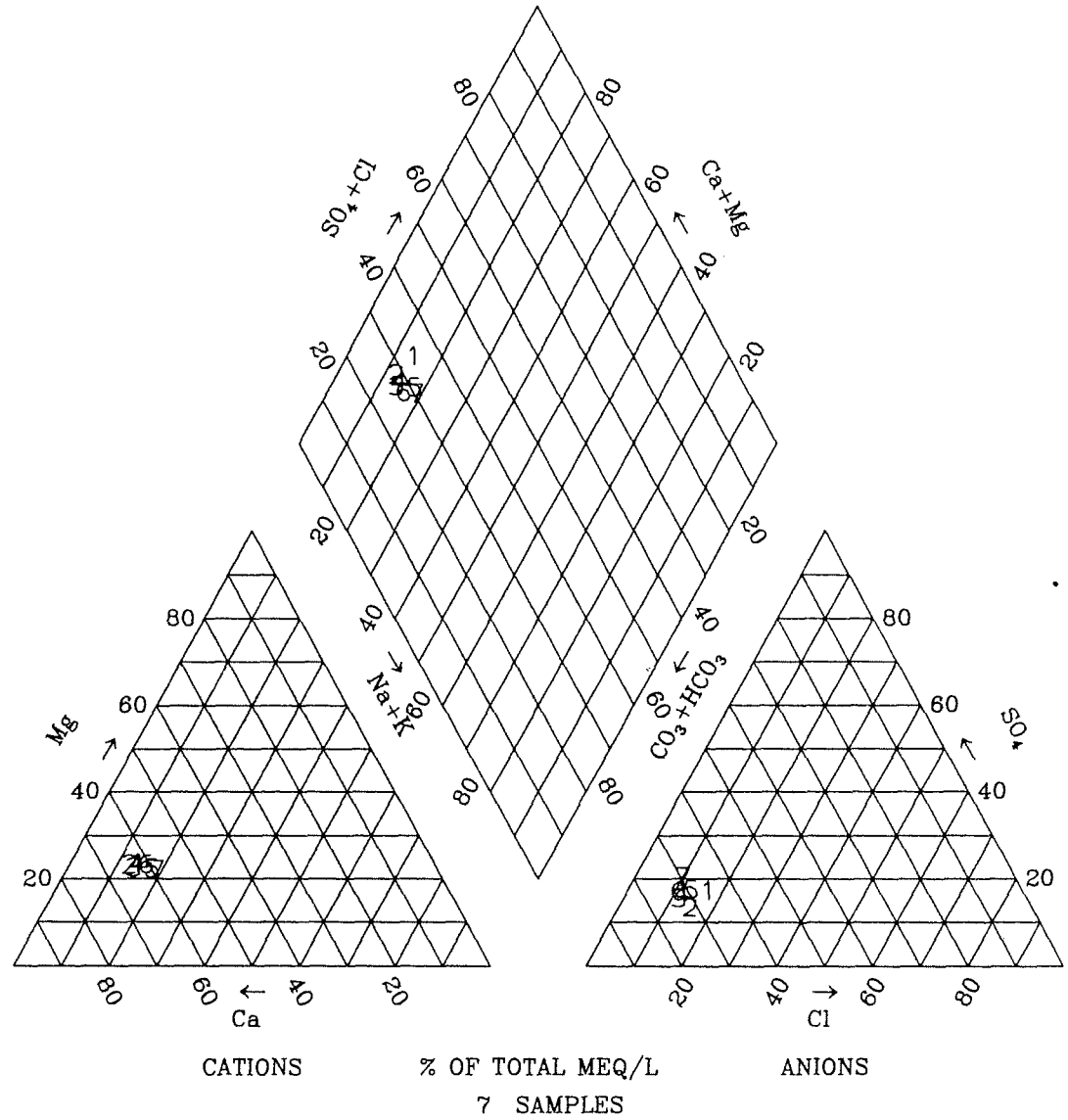


Figure F-3
HONEYWELL
North Hollywood Site
Trilinear Plots

North Hollywood March 2006 Data
Well GW-16 with Depth

1 GW-16-277
2 GW-16-277D
3 GW-16-317
4 GW-16-347
5 GW-16-417
6 GW-16-507
7 GW-16-558

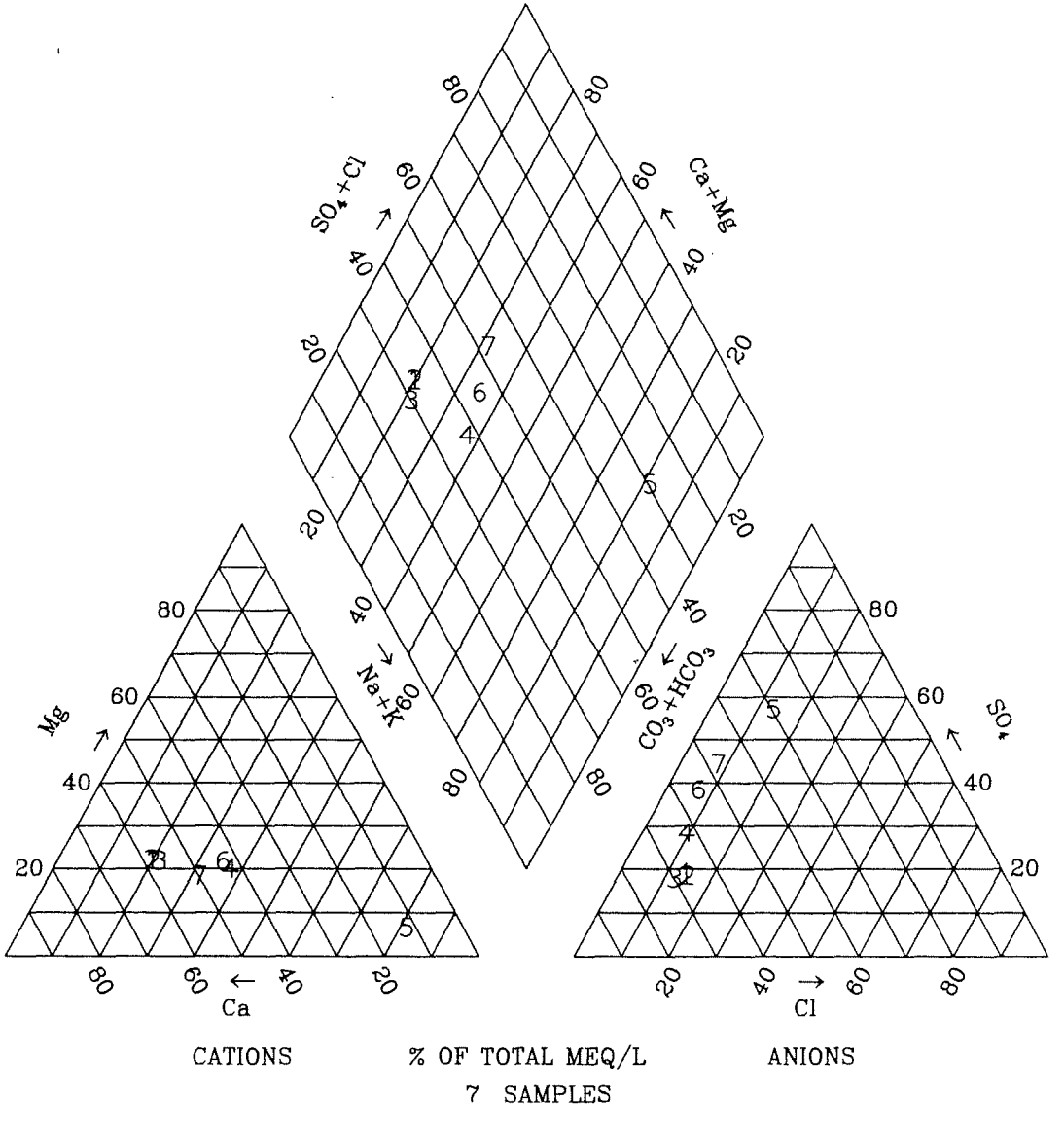


Figure F-4
HONEYWELL
North Hollywood Site
Trilinear Plots

APPENDIX G

DATA VALIDATION REPORT

M E M O R A N D U M

MWH

Data Validation Report

To: Lisa Hall– Brea
From: Travis Peterson – WCK

Date: April 13, 2006
Site: Honeywell North Hollywood Groundwater Monitoring

Report Reference: Columbia Analytical Services SDGs: L0600375, L0600383, L0600396, L0600400

Job Number: 1890933
File Reference:

This data validation report has been prepared for the above referenced site and summarizes the review of analytical data submitted by Columbia Analytical Services (CAS) located in Canoga Park, California. Samples were collected February 28, 2006 through March 3, 2006 as part of the First Quarter Groundwater Monitoring event conducted at the former Honeywell site located in North Hollywood, California. A summary of samples collected for this event is included in Table G-1. Thirty-one (31) primary field samples, four (4) field duplicates, and eleven (11) field quality control (QC) samples were submitted. The following samples were submitted as field duplicate pairs:

Duplicate	*Sample*
DUP-01-030106	GW-07-030106
DUP-02-030206	GW-15-030206
DUP-01-OFFSITE-030206	GW-16-277-030206
DUP-02-OFFSITE-030306	GW-11-273-030306

Samples were analyzed by one or more of the following methods:

- Volatile Organic Compounds (VOCs) by United States Environmental Protection Agency (USEPA) method SW8260B
- 1,2,3-Trichloropropane by Liquid-Liquid extraction/ gas chromatography/mass spectrometry (GC/MS) using Selective Ion Monitoring (SIM) mode as specified by California Department of Health Services[1].
- 1,4-Dioxane by USEPA Method SW8270C
- N-nitrosodimethylamine (NDMA) by USEPA Method 521 (capillary column-GC/MS/MS)
- Perchlorate by USEPA Method 314.0

[1] *Determination of 1,2,3-Trichloropropane in Drinking Water by Continuous Liquid-Liquid Extraction and Gas Chromatography/Mass Spectrometry.* California Department of Health Services Division of Drinking Water and Environmental Management. February 2002.

- Title 22 metals (Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Hg, Mo, Ni, Se, Ag, Tl, V, Zn) by USEPA Methods SW6010B and SW6020
- Hexavalent chromium by USEPA Method SW7199
- Chloride, Nitrate-N, and Sulfate by USEPA Method 300.0
- Nitrite as Nitrogen by USEPA Method 354.1
- Dissolved Oxygen by USEPA Method 360.1
- Sulfide by USEPA Method 9030
- Bicarbonate and Carbonate Alkalinity as CaCO3 by AWWA Method SM 2320B
- Total Organic Carbon by USEPA Method 415.1

Results were reviewed in accordance with the appropriate methods listed above. In addition, the USEPA Contract Laboratory Program National Functional Guidelines for Organic (USEPA 1999) and Inorganic (USEPA 2004) Data Review were used to provide overall guidance for the validation process. The data review included an evaluation of the following QC parameters based on standard performance criteria presented in these documents.

- Analytical Holding Times/Sample Preservation
- Method Blanks and Field Blanks
- Laboratory Control Sample/ Laboratory Control Sample Duplicate (LCS/LCSD) Performance
- Surrogate Percent Recovery
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) Sample Performance
- Field Duplicate Comparison
- Detection Limits

Summary of Findings:

Data were qualified as necessary based on the data validation process described above. Qualified results are listed in Table G-2. All samples arrived at the laboratory in good condition and on ice. All samples were analyzed according to the accompanying chains of custody (COCs). All analytical holding times were met, with one exception. The percent difference for hexavalent chromium in one continuing calibration standard was outside the acceptance criteria and as a result seven primary samples required reanalysis which was performed one day past the analytical holding time. Associated samples that had not detected results were qualified as not detected (UJ) at the estimated reporting limit (RL) with a low bias. Detected results were qualified as estimated (J) with a low bias.

QC data were reviewed for laboratory and instrument precision and accuracy from LCS/LCSD recoveries and relative percent differences (RPDs), MS/MSD sample recoveries and RPDs, and surrogate recoveries (organic analyses). All precision and accuracy QC elements were found to be within acceptable limits with the following exceptions:

- The LCS/LCSD associated with six field samples and one equipment blank had a RPD value for 1,4-dioxane that was outside the acceptance criteria. All detected results were qualified as estimated (J) with no bias.

- The LCS/LCSD associated with three water samples had a RPD value for NDMA that was outside the acceptance criteria. NDMA was not detected in any of the field samples, so the results were qualified as not detected at the estimated reporting limit (UJ) with a no bias.

- The LCS percent recovery associated with the analysis of sulfate in fourteen water samples was greater than the upper control limit. All detected results were qualified as estimated (J) with a high bias.

- The LCS percent recovery associated with the analysis of magnesium in six water samples was greater than the upper control limit. All detected results were qualified as estimated (J) with a high bias.

- The LCS percent recovery associated with the VOC analysis in seven water samples was greater than the laboratory-established control limit for 2,2-dichloropropane. This compound was not detected in any of the field samples. The data were not qualified since a non-detected result with a high bias is still not detected at the project reporting limit.

- The MSD percent recovery associated with the analysis of calcium in project sample **GW-14A-030106** was greater than the upper control limit. The result for calcium in the parent sample was qualified as estimated (J) with a high bias.

- The MSD percent recovery associated with the analysis of barium in project sample **GW-14A-030106** was less than the lower control limit. The result for barium in the parent sample was qualified as estimated (J) with a low bias.

- The MS/MSD percent recoveries associated with the analysis of 1,2,3-trichloropropane in project sample **DUP-02-OFFSITE-030306** was less than the lower control limit. 1,2,3-trichloropropane was not detected in the sample so the result was qualified as not detected at the estimated reporting limit (UJ) with a low bias.

- The surrogate percent recoveries for the analysis of NDMA in fifteen project samples were less than the lower control limit. NDMA was detected in four water samples, these results were qualified as estimated (J) with a low bias. NDMA was not detected in the other eleven samples, these results were qualified as not detected at the estimated reporting limit (UJ) with a low bias.

- The surrogate percent recoveries for the analysis of 1,4-dioxane in twelve field samples and two equipment blank QC samples were greater than the upper control limit. 1,4-dioxane was detected in all of the primary field samples, these results were qualified as estimated (J) with a high bias.

- The surrogate percent recoveries for analysis of 1,2,3-trichloropropane in eighteen field samples and two equipment blank QC samples were less than the lower control limit. 1,2,3-Trichloropropane was detected in nine of the field samples, the results were qualified as estimated (J) with a low bias. This compound was not detected in the other field samples and equipment blanks. The field sample results were qualified as not detected at the estimated reporting limit (UJ) with a low bias. No qualifiers were assigned to the two QC samples since the low surrogate recoveries did not have an effect on the impact of the equipment blank.

- The RPD for the lab duplicate analysis of total organic carbon in water sample **GW-10-030206** was outside laboratory-established control limits. The total organic carbon result in the parent sample was qualified as estimated (J) with no bias.

Field sampling precision was also evaluated by using the calculated RPD between results reported for the field duplicate pairs, which are listed above. In general, RPD results were found to be within the acceptable limits for precision for all methods. Results for several metals, nitrate, nitrite, 1,4-dioxane, 1,2,3-trichloropropane, and perchlorate did have RPDs that were greater than the control limit. These results were qualified as estimated (J) in the primary field sample, as listed in Table G-2.

No target analytes were detected in any method blank, equipment rinsate blank, or trip blank samples with the following exceptions:

- **EB-01-022806**, associated with the analysis of eight field samples contained several metals, methylene chloride, and nitrite. Associated samples that had not detected results for these compounds were not qualified. Samples that had similar levels detected were qualified as not detected at the estimated RL (UJ). In addition, the RL was elevated to the sample concentration.

- **EB-01-022806**, associated with the analysis of eight field samples contained several metals, methylene chloride, and nitrite. Associated samples that had no detectable concentrations of these compounds were not qualified. Samples that had similar levels detected were qualified as not detected at the estimated RL (UJ). In addition, the RL was elevated to the sample concentration.

- **EB-02-030106**, associated with the analysis of eleven field samples and two trip blanks (for VOC analysis) contained several metals, nitrite, and chlorobenzene. Associated samples that had no detectable concentrations of these compounds were not qualified. Samples that had similar levels detected were qualified as not detected at the estimated RL (UJ). In addition, the RL was elevated to the sample concentration.

- **EB-03-030206** and **EB-04-030306**, associated with the analysis of twelve field samples contained several metals. Associated samples that had no detectable concentrations of these compounds were not qualified. Samples that had similar levels detected were qualified as not detected at the estimated RL (UJ). In addition, the RL was elevated to the sample concentration.

- The method blanks associated with metals analysis of all samples contained one or more of the following metals: antimony, barium, potassium, selenium, and zinc. Associated samples that had no detectable concentrations of these compounds were not qualified. Samples that had similar levels detected were qualified as not detected at the estimated RL (UJ). In addition, the RL was elevated to the sample concentration.

Sample dilutions for all analyses were performed appropriately with respect to the analyte present in the highest concentration. All results that were reported had the lowest dilution factor possible while still detected within the calibration range of the instrument.

All data submitted for this project are of known and acceptable quality as qualified, based on laboratory-established control limits and the data quality objectives. These data are considered acceptable for their intended purposes.

TABLE G-1

GROUNDWATER SAMPLE COLLECTION SUMMARY
HONEYWELL NORTH HOLLYWOOD SITE QUARTERLY MONITORING
NORTH HOLLYWOOD, CALIFORNIA

Investigation	Field Activity	Location	Field Identification	Sample Type	Collection Date	Collection Time	Lab ID	Volatile Organic Compounds (EPA 8260B)	Title 22 Metals (EPA6010B/6020)	Mercury (EPA 7470A)	Chromium VI (EPA 7199)	1,4-Dioxane (EPA 8270 SIM)	Perchlorate (EPA 314.0)	1,2,3-Trichloropropane (8270SIM)	N-Nitrosodimethylamine (521M)	Chloride, Nitrate-N, Sulfate (EPA 300.0)	Nitrite as Nitrogen (EPA 354.1)	Dissolved Oxygen (EPA 360.1)	Sulfide (EPA 9030)	Bicarbonate and Carbonate Alkalinity as CaCO3 (SM 2320B)	Total Organic Carbons (EPA 415.1)
1st Quarter, 2006	Groundwater	--	TB-01-offsite-0222806	Field QC	02/28/06	8:00	L0600375-001	R													
1st Quarter, 2006	Groundwater	GW-17-282	GW-17-282-022806	Primary	02/28/06	10:50	L0600375-002	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-17-317	GW-17-317-022806	Primary	02/28/06	11:40	L0600375-003	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-17-342	GW-17-342-022806	Primary	02/28/06	12:19	L0600375-004	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	--	EB-01-022806	Field QC	02/28/06	9:54	L0600375-005	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-06	GW-06-022806	Primary	02/28/06	10:57	L0600375-006	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-02	GW-02-022806	Primary	02/28/06	13:35	L0600375-007	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	--	TB-01-022806	Field QC	02/28/06	13:45	L0600375-008	R													
1st Quarter, 2006	Groundwater	--	TB-02-offsite-030106	Field QC	03/01/06	0:00	L0600383-001	R													
1st Quarter, 2006	Groundwater	GW-12A-284	GW-12A-284-030106	Primary	03/01/06	9:40	L0600383-002	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-12A-319	GW-12A-319-030106	Primary	03/01/06	9:45	L0600383-003	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-12A-349	GW-12A-349-030106	Primary	03/01/06	10:32	L0600383-004	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	--	EB-02-030106	Field QC	03/01/06	7:00	L0600383-005	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-09	GW-09-030106	Primary	03/01/06	7:50	L0600383-006	R	R	R	R			R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	--	TB-02-030106	Field QC	03/01/06	8:00	L0600383-007	R													
1st Quarter, 2006	Groundwater	GW-08	GW-08-030106	Primary	03/01/06	8:48	L0600383-008	R	R	R	R			R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-14B	GW-14B-030106	Primary	03/01/06	9:45	L0600383-009	R	R	R	R			R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-01	GW-01-030106	Primary	03/01/06	10:50	L0600383-010	R	R	R	R			R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-03	GW-03-030106	Primary	03/01/06	12:55	L0600383-011	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-07	GW-07-030106	Primary	03/01/06	13:57	L0600383-012	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-14A	GW-14A-030106	Primary	03/01/06	15:28	L0600383-013	R	R	R	R			R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-07	DUP-01-030106	DUP of GW-07-030106	03/01/06	0:00	L0600383-014	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	--	EB-030206	Field QC	03/02/06	20:37	L0600400-001	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW10	GW-10-030206	Primary	03/02/06	21:39	L0600400-002	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW15	GW-15-030206	Primary	03/02/06	23:25	L0600400-003	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	--	EB-04-030306	Field QC	03/02/06	0:25	L0600400-004	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-05	GW-05-030306	Primary	03/02/06	1:31	L0600400-005	R	R	R	R			R		R	R	R	R	R	R

TABLE G-1

GROUNDWATER SAMPLE COLLECTION SUMMARY
HONEYWELL NORTH HOLLYWOOD SITE QUARTERLY MONITORING
NORTH HOLLYWOOD, CALIFORNIA

Investigation	Field Activity	Location	Field Identification	Sample Type	Collection Date	Collection Time	Lab ID	Volatile Organic Compounds (EPA 8260B)	Title 22 Metals (EPA6010B/6020)	Mercury (EPA 7470A)	Chromium VI (EPA 7199)	1,4-Dioxane (EPA 8270 SIM)	Perchlorate (EPA 314.0)	1,2,3-Trichloropropane (8270SIM)	N-Nitrosodimethylamine (521M)	Chloride, Nitrate-N, Sulfate (EPA 300.0)	Nitrite as Nitrogen (EPA 354.1)	Dissolved Oxygen (EPA 360.1)	Sulfide (EPA 9030)	Bicarbonate and Carbonate Alkalinity as CaCO3 (SM 2320B)	Total Organic Carbons (EPA 415.1)
1st Quarter, 2006	Groundwater	GW-04	GW-04-030306	Primary	03/02/06	3:39	L0600400-006	R	R	R	R			R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW15	DUP-02-030206	DUP of GW-15-030206	03/02/06	0:00	L0600400-007	R	R	R	R	R	R	R		R	R	R	R	R	R
1st Quarter, 2006	Groundwater	--	TB-03030306	Field QC	03/03/06	0:00	L0600400-008	R													
1st Quarter, 2006	Groundwater	--	TB-04-offsite-030306	Field QC	03/03/06	6:30	L0600400-009	R													
1st Quarter, 2006	Groundwater	GW-11-273	GW-11-273-030306	Primary	03/03/06	12:45	L0600400-010	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-11-287	GW-11-287-030306	Primary	03/03/06	13:15	L06000400-011	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-11-316	GW-11-316-030306	Primary	03/03/06	13:55	L0600400-012	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-11-352	GW-11-352-030306	Primary	03/03/06	14:28	L0600400-013	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-11-407	GW-11-407-030306	Primary	03/03/06	11:40	L0600400-014	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-11-438	GW-11-438-030306	Primary	03/03/06	11:18	L0600400-015	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-11-273	DUP-02-offsite-030306	DUP of GW-11-273-030306	03/03/06	0:00	L0600400-016	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	--	TB-03-offsite-030206	Field QC	03/02/06	7:00	L0600396-001	R													
1st Quarter, 2006	Groundwater	GW-16-277	GW-16-277-030206	Primary	03/02/06	13:10	L0600396-002	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-16-317	GW-16-317-030206	Primary	03/02/06	11:44	L0600396-003	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-16-347	GW-16-347-030206	Primary	03/02/06	12:40	L0600396-004	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-16-417	GW-16-417-030206	Primary	03/02/06	8:32	L0600396-005	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-16-507	GW-16-507-030206	Primary	03/02/06	8:28	L0600396-006	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-16-558	GW-16-558-030206	Primary	03/02/06	10:34	L0600396-007	R	R	R	R	R	R	R	R	R	R	R	R	R	R
1st Quarter, 2006	Groundwater	GW-16-277	DUP-01-offsite-030206	DUP of GW-16-277-030206	03/02/06	0:00	L0600396-008	R	R	R	R	R	R	R	R	R	R	R	R	R	R

Title 22 CAM Metals: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Hg, Mo, Ni, Se, Ag, Tl, V, Zn

DUP - duplicate sample
QC - quality control
R - Sample received and analyzed by the laboratory

TABLE G-2

TABLE OF QUALIFIED DATA
HONEYWELL NORTH HOLLYWOOD SITE QUARTERLY MONITORING
NORTH HOLLYWOOD, CALIFORNIA

Sample Identification	Laboratory Identification	Matrix	Method	Parameter	Result	Units	Flag	Bias	Comment
GW-17-282-022806	L0600375-002	Water	354.1	Nitrite as Nitrogen	< 0.003	mg/L	UJ	High	EB Contamination
			521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL; LCS/LCSD RPD > CL
			8270	1,4-Dioxane	3.3	µg/L	J	High	Surrogate %R > UCL
			6010B	Magnesium	27	mg/L	J	High	LCS %R > UCL
			6010B	Zinc	< 0.0068	mg/L	UJ	High	EB Contamination
			6020	Antimony	< 0.0005	mg/L	UJ	High	MB Contamination
GW-17-317-022806	L0600375-003	Water	521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270	1,4-Dioxane	1.6	µg/L	J	High	Surrogate %R > UCL
			6010B	Magnesium	25.5	mg/L	J	High	LCS %R > UCL
			6010B	Zinc	< 0.0108	mg/L	UJ	High	EB Contamination
			6020	Antimony	< 0.0003	mg/L	UJ	High	MB Contamination
GW-17-342-022806	L0600375-004	Water	521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270	1,4-Dioxane	0.86	µg/L	J	High	Surrogate %R > UCL
			6010B	Magnesium	21.0	mg/L	J	High	LCS %R > UCL
			6010B	Zinc	< 0.0037	mg/L	UJ	High	EB Contamination
			6020	Antimony	<0.0002	mg/L	UJ	High	MB Contamination
GW-06-022806	L0600375-006	Water	354.1	Nitrite as Nitrogen	< 0.002	mg/L	UJ	High	EB Contamination
			8270	1,4-Dioxane	9.6	µg/L	J	High	Surrogate %R > UCL
			6010B	Magnesium	37.7	mg/L	J	High	LCS %R > UCL
			6010B	Zinc	< 0.0058	mg/L	UJ	High	EB Contamination
			6020	Antimony	< 0.0003	mg/L	UJ	High	MB Contamination
GW-02-022806	L0600375-007	Water	8270	1,4-Dioxane	6.3	µg/L	J	High	Surrogate %R > UCL
			8270C SIM	1,2,3-Trichloropropane	4.6	ng/L	J	Low	Surrogate %R < LCL
			6010B	Magnesium	30.6	mg/L	J	High	LCS %R > UCL
			6010B	Zinc	< 0.0057	mg/L	UJ	High	EB Contamination
			6020	Antimony	<0.0002	mg/L	UJ	High	MB Contamination
GW-12A-284-030106	L0600383-002	Water	354.1	Nitrite as Nitrogen	< 0.007	mg/L	UJ	High	EB Contamination
			521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C	1,4-Dioxane	11	µg/L	J	High	Surrogate %R > UCL
			6020	Antimony	< 0.0002	mg/L	UJ	High	MB/EB Contamination

TABLE G-2

TABLE OF QUALIFIED DATA
HONEYWELL NORTH HOLLYWOOD SITE QUARTERLY MONITORING
NORTH HOLLYWOOD, CALIFORNIA

Sample Identification	Laboratory Identification	Matrix	Method	Parameter	Result	Units	Flag	Bias	Comment
GW-12A-319-030106	L0600383-003	Water	354.1	Nitrite as Nitrogen	< 0.003	mg/L	UJ	High	EB Contamination
			521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C	1,4-Dioxane	3.2	µg/L	J	High	Surrogate %R > UCL
			6020	Antimony	< 0.0006	mg/L	UJ	High	MB/EB Contamination
GW-12A-349-030106	L0600383-004	Water	354.1	Nitrite as Nitrogen	< 0.003	mg/L	UJ	High	EB Contamination
			521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C	1,4-Dioxane	1.3	µg/L	J	High	Surrogate %R > UCL
			6020	Antimony	< 0.0002	mg/L	UJ	High	MB/EB Contamination
GW-09-030106	L0600383-006	Water	354.1	Nitrite as Nitrogen	< 0.002	mg/L	UJ	High	EB Contamination
			6020	Antimony	< 0.0002	mg/L	UJ	High	MB/EB Contamination
GW-08-030106	L0600383-008	Water	354.1	Nitrite as Nitrogen	< 0.002	mg/L	UJ	High	EB Contamination
			6020	Antimony	< 0.0002	mg/L	UJ	High	MB/EB Contamination
GW-14B-030106	L0600383-009	Water	360.1	Dissolved Oxygen	< 4.9	mg/L	UJ	High	EB Contamination
			354.1	Nitrite as Nitrogen	< 0.002	mg/L	UJ	High	EB Contamination
			6020	Antimony	< 0.0002	mg/L	UJ	High	MB/EB Contamination
GW-01-030106	L0600383-010	Water	354.1	Nitrite as Nitrogen	< 0.004	mg/L	UJ	High	EB Contamination
			6020	Antimony	< 0.0003	mg/L	UJ	High	MB/EB Contamination
GW-03-030106	L0600383-011	Water	8270C SIM	1,2,3-Trichloropropane	6.6	ng/L	J	Low	Surrogate %R < LCL
			8270C	1,4-Dioxane	11	µg/L	J	High	Surrogate %R > UCL
			6020	Antimony	< 0.0006	mg/L	UJ	High	MB/EB Contamination
GW-07-030106	L0600383-012	Water	8260B	Chlorobenzene	< 0.12	µg/L	UJ	High	EB Contamination
			354.1	Nitrite as Nitrogen	< 0.001	mg/L	UJ	High	EB Contamination
			6010B	Molybdenum	0.0094	µg/L	J	NDT	FD RPD > CL
			6020	Antimony	< 0.0003	µg/L	UJ	High	FD RPD > CL; MB/EB Contamination
			8270C	1,4-Dioxane	7.7	µg/L	J	High	Surrogate %R > UCL
GW-14A-030106	L0600383-013	Water	6010B	Calcium	150	mg/L	J	High	MSD %R > UCL
			6010B	Sodium	35.8	mg/L	J	Low	MSD %R < LCL
			6020	Antimony	< 0.0003	mg/L	UJ	High	EB Contamination

TABLE G-2

TABLE OF QUALIFIED DATA
HONEYWELL NORTH HOLLYWOOD SITE QUARTERLY MONITORING
NORTH HOLLYWOOD, CALIFORNIA
(Page 3 of 6)

Sample Identification	Laboratory Identification	Matrix	Method	Parameter	Result	Units	Flag	Bias	Comment
DUP-01-030106	L0600383-014	Water	8260B	Chlorobenzene	< 0.13	µg/L	UJ	High	EB Contamination
			8270C SIM	1,2,3-Trichloropropane	15	ng/L	J	Low	Surrogate %R < LCL
			8270C	1,4-Dioxane	7.9	µg/L	J	High	Surrogate %R > UCL
			6020	Antimony	< 0.0005	mg/L	UJ	High	EB Contamination
GW-16-277-030206	L0600396-002	Water	7199	Hexavalent Chromium	5.8	µg/L	J	NDT	FD RPD > CL
			354.1	Nitrite as Nitrogen	0.003	mg/L	J	NDT	FD RPD > CL
			521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	2.3	ng/L	J	Low	Surrogate %R < LCL; MS/MSD %R < LCL; FD RPD > CL
			8270C	1,4-Dioxane	4.6	µg/L	J	High	Surrogate %R > UCL; FD RPD > CL
			6020	Antimony	< 0.00031	mg/L	UJ	High	MB Contamination
			6010B	Zinc	< 0.0052	mg/L	UJ	High	MB Contamination, FD RPD > CL
GW-16-317-030206	L0600396-003	Water	521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	3.8	ng/L	J	Low	Surrogate %R < LCL
			6020	Antimony	< 0.00025	mg/L	UJ	High	MB Contamination
			6010B	Zinc	< 0.0042	mg/L	UJ	High	MB Contamination
GW-16-347-030206	L0600396-004	Water	521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	< 4.9	ng/L	UJ	Low	Surrogate %R < LCL
			6020	Antimony	< 0.00023	mg/L	UJ	High	MB Contamination
			6010B	Zinc	< 0.005	mg/L	UJ	High	MB Contamination
GW-16-417-030206	L0600396-005	Water	521M	N-Nitrosodimethylamine	0.93	ng/L	J	Low	Surrogate %R < LCL
			6020	Antimony	< 0.00023	mg/L	UJ	High	MB Contamination
			6010B	Zinc	< 0.0108	mg/L	UJ	High	MB Contamination
GW-16-507-030206	L0600396-006	Water	521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	< 4.9	ng/L	UJ	Low	Surrogate %R < LCL
			6020	Antimony	< 0.00032	mg/L	UJ	High	MB Contamination
			6010B	Zinc	< 0.0044	mg/L	UJ	High	MB Contamination
GW-16-558-030206	L0600396-007	Water	521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	< 4.9	ng/L	UJ	Low	Surrogate %R < LCL; MS/MSD %R < LCL
			6020	Antimony	< 0.0019	mg/L	UJ	High	MB Contamination
			6010B	Zinc	< 0.0018	mg/L	UJ	High	MB Contamination

TABLE G-2

TABLE OF QUALIFIED DATA
HONEYWELL NORTH HOLLYWOOD SITE QUARTERLY MONITORING
NORTH HOLLYWOOD, CALIFORNIA

Sample Identification	Laboratory Identification	Matrix	Method	Parameter	Result	Units	Flag	Bias	Comment
DUP-01-offsite-030206	L0600396-008	Water	521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C	1,4-Dioxane	3.4	µg/L	J	NDT	LCS/LCSD RPD > CL
			6020	Antimony	< 0.00028	mg/L	UJ	High	MB Contamination
			6010B	Zinc	< 0.0073	mg/L	UJ	High	MB Contamination
GW-10-030206	L0600400-002	Water	300.0	Sulfate	60	mg/L	J	High	LCS %R > UCL
			8270C SIM	1,2,3-Trichloropropane	5.4	ng/L	J	Low	Surrogate %R < LCL
			8270C	1,4-Dioxane	3.4	µg/L	J	NDT	LCS/LCSD RPD > CL
			6020	Antimony	< 0.00034	mg/L	UJ	High	EB Contamination
			6020	Lead	< 0.00005	mg/L	UJ	High	EB Contamination
			6020	Barium	0.14	mg/L	J	High	MS/MSD %R > LCL; MB Contamination
			6010B	Calcium	130.00	mg/L	J	Low	MS/MSD %R < LCL
GW-15-030206	L0600400-003	Water	300.0	Sulfate	60	mg/L	J	High	LCS %R > UCL
			8270C	1,4-Dioxane	3.3	µg/L	J	NDT	LCS/LCSD RPD > CL
			6020	Antimony	< 0.00022	mg/L	UJ	High	EB Contamination
			6020	Lead	< 0.00006	mg/L	UJ	High	EB Contamination; FD RPD < CL
			6010B	Molybdenum	0.0072	mg/L	J	NDT	FD RPD > CL
			6020	Nickel	0.0027	mg/L	J	NDT	FD RPD > CL
GW-05-030306	L0600400-005	Water	300.0	Sulfate	62	mg/L	J	High	LCS %R > UCL
			8270C SIM	1,2,3-Trichloropropane	7.4	ng/L	J	Low	Surrogate %R < LCL
			6020	Antimony	< 0.00037	mg/L	UJ	High	EB Contamination
			6020	Iron	< 0.0491	mg/L	UJ	High	EB Contamination
GW-04-030306	L0600400-006	Water	300.0	Sulfate	65	mg/L	J	High	LCS %R > UCL
			8270C SIM	1,2,3-Trichloropropane	6.0	ng/L	J	Low	Surrogate %R < LCL
			6020	Antimony	< 0.00024	mg/L	UJ	High	EB Contamination
			6020	Lead	< 0.00003	mg/L	UJ	High	EB Contamination
DUP-02-030206	L0600400-007	Water	300.0	Sulfate	61	mg/L	J	High	LCS %R > UCL
			8270C	1,4-Dioxane	2.9	µg/L	J	NDT	LCS/LCSD RPD > CL
			6020	Antimony	< 0.00020	mg/L	UJ	High	EB Contamination
			6020	Lead	< 0.00003	mg/L	UJ	High	EB Contamination

TABLE G-2

TABLE OF QUALIFIED DATA
HONEYWELL NORTH HOLLYWOOD SITE QUARTERLY MONITORING
NORTH HOLLYWOOD, CALIFORNIA

Sample Identification	Laboratory Identification	Matrix	Method	Parameter	Result	Units	Flag	Bias	Comment
GW-11-273-030306	L0600400-010	Water	300.0	Sulfate	90	mg/L	J	High	LCS %R > UCL
			300.0	Nitrate as Nitrogen	4	mg/L	J	NDT	FD RPD > CL
			354.1	Nitrite as Nitrogen	0.55	mg/L	J	NDT	FD RPD > CL
			7199	Hexavalent Chromium	30	µg/L	J	Low	HT Exceedance; FD RPD > CL
			314.0	Perchlorate	1.0	µg/L	J	NDT	FD RPD > CL
			521M	N-Nitrosodimethylamine	0.92	ng/L	J	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	< 5.0	ng/L	UJ	Low	Surrogate %R < LCL
			6020	Lead	< 0.00003	mg/L	UJ	High	EB Contamination
			6020	Chromium	0.026	mg/L	J	NDT	FD RPD > CL
			6010B	Manganese	0.108	mg/L	J	NDT	FD RPD > CL
			6020	Nickel	0.0079	mg/L	J	NDT	FD RPD > CL
GW-11-287-030306	L0600400-011	Water	300.0	Sulfate	110	mg/L	J	High	LCS %R > UCL
			7199	Hexavalent Chromium	54	µg/L	J	Low	HT Exceedance
			521M	N-Nitrosodimethylamine	0.91	ng/L	J	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	1.9	ng/L	J	Low	Surrogate %R < LCL
			6010B	Iron	< 0.0723	mg/L	UJ	High	EB Contamination
GW-11-316-030306	L0600400-012	Water	300.0	Sulfate	60	mg/L	J	High	LCS %R > UCL
			7199	Hexavalent Chromium	8.7	µg/L	J	Low	HT Exceedance
			8270C SIM	1,2,3-Trichloropropane	2.3	ng/L	J	Low	Surrogate %R < LCL
			6020	Antimony	< 0.00037	mg/L	UJ	High	EB Contamination
			6010B	Iron	< 0.0237	mg/L	UJ	High	EB Contamination
			6020	Selenium	< 0.0029	mg/L	UJ	High	MB/EB Contamination
GW-11-352-030306	L0600400-013	Water	8260B	Trichloroethene	< 1.8	µg/L	UJ	High	EB Contamination
			300.0	Sulfate	59	mg/L	J	High	LCS %R > UCL
			7199	Hexavalent Chromium	0.6	µg/L	J	Low	HT Exceedance; FD RPD > CL
			521M	N-Nitrosodimethylamine	0.63	ng/L	J	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	< 4.8	ng/L	UJ	Low	Surrogate %R < LCL
			6010B	Iron	< 0.0243	mg/L	UJ	High	EB Contamination
			6010B	Manganese	< 0.0040	mg/L	UJ	High	EB Contamination
			6020	Selenium	< 0.0023	mg/L	UJ	High	MB/EB Contamination

TABLE G-2

TABLE OF QUALIFIED DATA
HONEYWELL NORTH HOLLYWOOD SITE QUARTERLY MONITORING
NORTH HOLLYWOOD, CALIFORNIA
(Page 6 of 6)

Sample Identification	Laboratory Identification	Matrix	Method	Parameter	Result	Units	Flag	Bias	Comment
GW-11-407-030306	L0600400-014	Water	300.0	Sulfate	49	mg/L	J	High	LCS %R > UCL
			7199	Hexavalent Chromium	0.2	µg/L	J	Low	HT Exceedance
			8270C SIM	1,2,3-Trichloropropane	< 4.9	ng/L	UJ	Low	Surrogate %R < LCL
			6010B	Iron	< 0.0206	mg/L	UJ	High	EB Contamination
			6020	Lead	< 0.00016	mg/L	UJ	High	EB Contamination
			6020	Selenium	< 0.00097	mg/L	UJ	High	MB/EB Contamination
GW-11-438-030306	L0600400-015	Water	8260B	Trichloroethene	< 1.9	µg/L	UJ	High	EB Contamination
			300.0	Sulfate	69	mg/L	J	High	LCS %R > UCL
			7199	Hexavalent Chromium	0.06	µg/L	J	Low	HT Exceedance
			9030M	Total Organic Carbon	< 0.7	mg/L	UJ	High	EB Contamination
			521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	< 4.9	ng/L	UJ	Low	Surrogate %R < LCL
			6010B	Iron	< 0.0533	mg/L	UJ	High	EB Contamination
			6020	Lead	< 0.00026	mg/L	UJ	High	EB Contamination
			6020	Selenium	< 0.0011	mg/L	UJ	High	MB/EB Contamination
DUP-02-offsite-030306	L0600400-016	Water	300.0	Sulfate	110	mg/L	J	High	LCS %R > UCL
			7199	Hexavalent Chromium	45	µg/L	J	Low	HT Exceedance
			521M	N-Nitrosodimethylamine	< 2.0	ng/L	UJ	Low	Surrogate %R < LCL
			8270C SIM	1,2,3-Trichloropropane	< 5.0	ng/L	UJ	Low	Surrogate %R < LCL, MS/MSD %R < LCL

%R - percent recovery
CL - control limit
DUP - duplicate sample
EB - equipment blank
HT - hold time
J - result is estimated.
LCL - lower control limit
LCS - laboratory control spike
MB - method blank
µg/L - micrograms per liter
mg/L - milligrams per liter
MS/MSD - matrix spike/matrix spike duplicate
NDT - not determined
ng/L - nanograms per liter
RPD - relative percent difference
SIM - selective ion monitoring
UCL - upper control limit
UJ - analyte not detected above the estimated RL

6925 Canoga Avenue Canoga Park, California 91303 (818) 587-5550 ph (818) 587-5555 fax

Columbia Analytical Services INC.
An Employee - Owned Company

April 3, 2006

Michael Flaugher
MWH
3050 Saturn St., Suite 205
Brea, CA 92821

RE: Honeywell – North Hollywood, CA/Project #1890933

Dear Michael:

Enclosed are the results of the samples submitted to our laboratory on February 28, 2006. The samples were sent out for partial analysis to our Kelso & Redding facilities. Please find their reports attached. For your reference, these analyses have been assigned our service request number L0600375.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Your report contains 122 pages.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 1296A); NELAP (certificate number: 02115CA); Los Angeles County Laboratory ID (No. 10151); and Arizona Department of Health Services (License number: AZ0136 and AZ0544).

If you have any questions, please call me at (818) 587-5550, extension 309.

Respectfully submitted,

Columbia Analytical Services, Inc.

Sue Anderson
Project Chemist

SA

Columbia Analytical Services, Inc.

Acronyms

8015M	California DHS LUFT Method
ASTM	American Society for Testing and Materials
BOD	Biochemical Oxygen Demand
BTEX	Benzene/Toluene/Ethylbenzene/Xylenes
CAM	California Assessment Metals
CAS Number	Chemical Abstract Service Registry Number
CFC	Chlorofluorocarbon
COD	Chemical Oxygen Demand
CRDL	Contract Required Detection Limit
D	Detected; result must be greater than zero.
DL	Detected; result must be greater than the detection limit.
DLCS	Duplicate Laboratory Control Sample
DMS	Duplicate Matrix Spike
DOH or DHS	Department of Health Services
ELAP	Environmental Laboratory Accreditation Program
EPA	U.S. Environmental Protection Agency
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
IC	Ion Chromatography
ICB	Initial Calibration Blank sample
ICP	Inductively Coupled Plasma atomic emission spectrometry
ICV	Initial Calibration Verification sample
LCS	Laboratory Control Sample
LUFT	Leaking Underground Fuel Tank
M	Modified
MBAS	Methylene Blue Active Substances
MDL	Method Detection Limit
MRL	Method Reporting Limit
MS	Matrix Spike
MTBE	Methyl-*tert*-Butyl Ether
NA	Not Applicable
NC	Not Calculated
ND	None Detected at or above the Method Reporting/Detection Limit (MRL/MDL)
NTU	Nephelometric Turbidity Units
ppb	Parts Per Billion
ppm	Parts Per Million
PQL	Practical Quantitation Limit
QA/QC	Quality Assurance/Quality Control
RCRA	Resource Conservation and Recovery Act
RPD	Relative Percent Difference
SIM	Selected Ion Monitoring
SM	*Standard Methods for the Examination of Water and Wastewater*, 18th Ed., 1992.
STLC	Solubility Threshold Limit Concentration
SW	*Test Methods for Evaluating Solid Waste, Physical/Chemical Methods*, SW-846, Third Edition, 1986 and as amended by Updates I, II, IIA, and IIB.
TCLP	Toxicity Characteristics Leaching Procedure
TDS	Total Dissolved Solids
TPH	Total Petroleum Hydrocarbons
TRPH	Total Recoverable Petroleum Hydrocarbons
TSS	Total Suspended Solids
TTLC	Total Threshold Limit Concentration
VOA	Volatile Organic Analyte(s)

Qualifiers

U	Undetected at or above MDL/MRL (PQL).
J	Estimated concentration. Analyte detected above MDL but below MRL (PQL).
B	Hit above MRL (PQL) also found in Method Blank.
E	Analyte concentration above high point of ICAL.
D	Result from dilution.
X	See case narrative.

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	MWH	**Service Request No.:**	L0600375
Project:	Honeywell – North Hollywood	**Date Received:**	2/28/06
Sample Matrix:	Ground Water/Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables. When appropriate to the method, method blank results have been reported with each analytical test. Surrogate recoveries have been reported for all applicable organic analyses. Additional quality control analyses reported herein include: Matrix/Duplicate Matrix Spike (MS/DMS), Laboratory Control Sample (LCS) and Sample Duplicate (DUP).

Sample Receipt

The samples were received for analysis at Columbia Analytical Services on 2/28/06. No discrepancies were noted upon initial sample inspection. The samples were received in good condition and consistent with the accompanying chain of custody form. The metals samples were filtered and preserved in the lab upon receipt. The samples were stored at 4°C upon receipt at the laboratory.

Volatile Organic Compounds by EPA Method 8260B

No anomalies were encountered during this analysis.

Hexavalent Chromium by EPA Method 7199

No anomalies were encountered during this analysis.

Approved by Sue Anderson **Date** 3/13/06

Client: Montgomery Watson Americas,Incorporated **Service Request:** L0600375
Project: Honeywell - North Hollywood/1890933

Cover Page - Organic Analysis Data Package
Volatile Organic Compounds by EPA Method 8260B

Sample Name	Lab Code	Date Collected	Date Received
TB-01-offsite-022806	L0600375-001	02/28/2006	02/28/2006
GW-17-282-022806	L0600375-002	02/28/2006	02/28/2006
GW-17-317-022806	L0600375-003	02/28/2006	02/28/2006
GW-17-342-022806	L0600375-004	02/28/2006	02/28/2006
EB-01-022806	L0600375-005	02/28/2006	02/28/2006
GW-06-022806	L0600375-006	02/28/2006	02/28/2006
GW-02-022806	L0600375-007	02/28/2006	02/28/2006
TB-01-022806	L0600375-008	02/28/2006	02/28/2006
GW-17-282-022806MS	LWG0600760-1	02/28/2006	02/28/2006
GW-17-282-022806DMS	LWG0600760-2	02/28/2006	02/28/2006

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed in the case narrative. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on floppy diskette has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

Signature: Wida Ang Name: WIDA ANG

Date: 3/20/06 Title: Organic Manager

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-01-offsite-022806
Lab Code: L0600375-001

Units: ug/L
Basis: NA

Extraction Method: EPA 5030B
Analysis Method: 8260B

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/02/06	03/02/06	LWG0600760	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/02/06	03/02/06	LWG0600760	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
Benzene	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
Bromobenzene	ND	U	1.0	0.12	1	03/02/06	03/02/06	LWG0600760	
Bromodichloromethane	ND	U	1.0	0.26	1	03/02/06	03/02/06	LWG0600760	
Bromochloromethane	ND	U	0.50	0.24	1	03/02/06	03/02/06	LWG0600760	
Bromoform	ND	U	1.0	0.86	1	03/02/06	03/02/06	LWG0600760	
Bromomethane	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Chlorobenzene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
Chloroethane	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Chloroform	ND	U	0.50	0.35	1	03/02/06	03/02/06	LWG0600760	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	TB-01-offsite-022806	**Units:**	ug/L
Lab Code:	L0600375-001	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/02/06	03/02/06	LWG0600760	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
Dibromochloromethane	ND	U	1.0	0.13	1	03/02/06	03/02/06	LWG0600760	
Dibromomethane	ND	U	0.50	0.29	1	03/02/06	03/02/06	LWG0600760	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
Ethylbenzene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/02/06	03/02/06	LWG0600760	
Isopropylbenzene	ND	U	1.0	0.20	1	03/02/06	03/02/06	LWG0600760	
m,p-Xylenes	ND	U	1.0	0.18	1	03/02/06	03/02/06	LWG0600760	
o-Xylene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Methylene Chloride	ND	U	2.0	0.72	1	03/02/06	03/02/06	LWG0600760	
n-Butylbenzene	ND	U	1.0	0.59	1	03/02/06	03/02/06	LWG0600760	
n-Propylbenzene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Naphthalene	ND	U	1.0	0.45	1	03/02/06	03/02/06	LWG0600760	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/02/06	03/02/06	LWG0600760	
Styrene	ND	U	0.50	0.20	1	03/02/06	03/02/06	LWG0600760	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
Toluene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/02/06	03/02/06	LWG0600760	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/02/06	03/02/06	LWG0600760	
Vinyl Chloride	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	114	77-126	03/02/06	Acceptable
Toluene-d8	96	77-119	03/02/06	Acceptable
4-Bromofluorobenzene	92	74-121	03/02/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-17-282-022806
Lab Code: L0600375-002

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/02/06	03/02/06	LWG0600760	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethane	**2.4**		0.50	0.37	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloroethane (EDC)	**0.78**		0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/02/06	03/02/06	LWG0600760	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
Benzene	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
Bromobenzene	ND	U	1.0	0.12	1	03/02/06	03/02/06	LWG0600760	
Bromodichloromethane	ND	U	1.0	0.26	1	03/02/06	03/02/06	LWG0600760	
Bromochloromethane	ND	U	0.50	0.24	1	03/02/06	03/02/06	LWG0600760	
Bromoform	ND	U	1.0	0.86	1	03/02/06	03/02/06	LWG0600760	
Bromomethane	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Chlorobenzene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
Chloroethane	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Chloroform	**0.40**	J	0.50	0.35	1	03/02/06	03/02/06	LWG0600760	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-17-282-022806
Lab Code: L0600375-002

Units: ug/L
Basis: NA

Extraction Method: EPA 5030B
Analysis Method: 8260B

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
cis-1,2-Dichloroethene	**14**		0.50	0.42	1	03/02/06	03/02/06	LWG0600760	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
Dibromochloromethane	ND	U	1.0	0.13	1	03/02/06	03/02/06	LWG0600760	
Dibromomethane	ND	U	0.50	0.29	1	03/02/06	03/02/06	LWG0600760	
Dichlorodifluoromethane	**14**		1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
Ethylbenzene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/02/06	03/02/06	LWG0600760	
Isopropylbenzene	ND	U	1.0	0.20	1	03/02/06	03/02/06	LWG0600760	
m,p-Xylenes	ND	U	1.0	0.18	1	03/02/06	03/02/06	LWG0600760	
o-Xylene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Methylene Chloride	ND	U	2.0	0.72	1	03/02/06	03/02/06	LWG0600760	
n-Butylbenzene	ND	U	1.0	0.59	1	03/02/06	03/02/06	LWG0600760	
n-Propylbenzene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Naphthalene	ND	U	1.0	0.45	1	03/02/06	03/02/06	LWG0600760	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/02/06	03/02/06	LWG0600760	
Styrene	ND	U	0.50	0.20	1	03/02/06	03/02/06	LWG0600760	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
Tetrachloroethene (PCE)	**13**		0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
Toluene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/02/06	03/02/06	LWG0600760	
Trichloroethene (TCE)	**6.9**		0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/02/06	03/02/06	LWG0600760	
Vinyl Chloride	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	112	77-126	03/02/06	Acceptable
Toluene-d8	97	77-119	03/02/06	Acceptable
4-Bromofluorobenzene	94	74-121	03/02/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-17-317-022806
Lab Code: L0600375-003

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/02/06	03/02/06	LWG0600760	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethane	**1.2**		0.50	0.37	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloroethane (EDC)	**0.45**	J	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/02/06	03/02/06	LWG0600760	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
Benzene	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
Bromobenzene	ND	U	1.0	0.12	1	03/02/06	03/02/06	LWG0600760	
Bromodichloromethane	ND	U	1.0	0.26	1	03/02/06	03/02/06	LWG0600760	
Bromochloromethane	ND	U	0.50	0.24	1	03/02/06	03/02/06	LWG0600760	
Bromoform	ND	U	1.0	0.86	1	03/02/06	03/02/06	LWG0600760	
Bromomethane	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Chlorobenzene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
Chloroethane	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Chloroform	ND	U	0.50	0.35	1	03/02/06	03/02/06	LWG0600760	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-17-317-022806
Lab Code: L0600375-003

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
cis-1,2-Dichloroethene	**5.2**		0.50	0.42	1	03/02/06	03/02/06	LWG0600760	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
Dibromochloromethane	ND	U	1.0	0.13	1	03/02/06	03/02/06	LWG0600760	
Dibromomethane	ND	U	0.50	0.29	1	03/02/06	03/02/06	LWG0600760	
Dichlorodifluoromethane	**9.0**		1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
Ethylbenzene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/02/06	03/02/06	LWG0600760	
Isopropylbenzene	ND	U	1.0	0.20	1	03/02/06	03/02/06	LWG0600760	
m,p-Xylenes	ND	U	1.0	0.18	1	03/02/06	03/02/06	LWG0600760	
o-Xylene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Methylene Chloride	ND	U	2.0	0.72	1	03/02/06	03/02/06	LWG0600760	
n-Butylbenzene	ND	U	1.0	0.59	1	03/02/06	03/02/06	LWG0600760	
n-Propylbenzene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Naphthalene	ND	U	1.0	0.45	1	03/02/06	03/02/06	LWG0600760	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/02/06	03/02/06	LWG0600760	
Styrene	ND	U	0.50	0.20	1	03/02/06	03/02/06	LWG0600760	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
Tetrachloroethene (PCE)	**6.3**		0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
Toluene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/02/06	03/02/06	LWG0600760	
Trichloroethene (TCE)	**2.2**		0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/02/06	03/02/06	LWG0600760	
Vinyl Chloride	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	115	77-126	03/02/06	Acceptable
Toluene-d8	99	77-119	03/02/06	Acceptable
4-Bromofluorobenzene	94	74-121	03/02/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-17-342-022806	**Units:**	ug/L
Lab Code:	L0600375-004	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/02/06	03/02/06	LWG0600760	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethane	**0.46**	J	0.50	0.37	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/02/06	03/02/06	LWG0600760	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
Benzene	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
Bromobenzene	ND	U	1.0	0.12	1	03/02/06	03/02/06	LWG0600760	
Bromodichloromethane	ND	U	1.0	0.26	1	03/02/06	03/02/06	LWG0600760	
Bromochloromethane	ND	U	0.50	0.24	1	03/02/06	03/02/06	LWG0600760	
Bromoform	ND	U	1.0	0.86	1	03/02/06	03/02/06	LWG0600760	
Bromomethane	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Chlorobenzene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
Chloroethane	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Chloroform	ND	U	0.50	0.35	1	03/02/06	03/02/06	LWG0600760	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-17-342-022806
Lab Code: L0600375-004

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
cis-1,2-Dichloroethene	**0.75**		0.50	0.42	1	03/02/06	03/02/06	LWG0600760	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
Dibromochloromethane	ND	U	1.0	0.13	1	03/02/06	03/02/06	LWG0600760	
Dibromomethane	ND	U	0.50	0.29	1	03/02/06	03/02/06	LWG0600760	
Dichlorodifluoromethane	**2.3**		1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
Ethylbenzene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/02/06	03/02/06	LWG0600760	
Isopropylbenzene	ND	U	1.0	0.20	1	03/02/06	03/02/06	LWG0600760	
m,p-Xylenes	ND	U	1.0	0.18	1	03/02/06	03/02/06	LWG0600760	
o-Xylene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Methylene Chloride	ND	U	2.0	0.72	1	03/02/06	03/02/06	LWG0600760	
n-Butylbenzene	ND	U	1.0	0.59	1	03/02/06	03/02/06	LWG0600760	
n-Propylbenzene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Naphthalene	ND	U	1.0	0.45	1	03/02/06	03/02/06	LWG0600760	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/02/06	03/02/06	LWG0600760	
Styrene	ND	U	0.50	0.20	1	03/02/06	03/02/06	LWG0600760	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
Tetrachloroethene (PCE)	**2.1**		0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
Toluene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/02/06	03/02/06	LWG0600760	
Trichloroethene (TCE)	**0.54**		0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/02/06	03/02/06	LWG0600760	
Vinyl Chloride	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	115	77-126	03/02/06	Acceptable
Toluene-d8	97	77-119	03/02/06	Acceptable
4-Bromofluorobenzene	94	74-121	03/02/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	EB-01-022806	**Units:**	ug/L
Lab Code:	L0600375-005	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/02/06	03/02/06	LWG0600760	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/02/06	03/02/06	LWG0600760	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
Benzene	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
Bromobenzene	ND	U	1.0	0.12	1	03/02/06	03/02/06	LWG0600760	
Bromodichloromethane	ND	U	1.0	0.26	1	03/02/06	03/02/06	LWG0600760	
Bromochloromethane	ND	U	0.50	0.24	1	03/02/06	03/02/06	LWG0600760	
Bromoform	ND	U	1.0	0.86	1	03/02/06	03/02/06	LWG0600760	
Bromomethane	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Chlorobenzene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
Chloroethane	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Chloroform	ND	U	0.50	0.35	1	03/02/06	03/02/06	LWG0600760	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	EB-01-022806	**Units:**	ug/L
Lab Code:	L0600375-005	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/02/06	03/02/06	LWG0600760	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
Dibromochloromethane	ND	U	1.0	0.13	1	03/02/06	03/02/06	LWG0600760	
Dibromomethane	ND	U	0.50	0.29	1	03/02/06	03/02/06	LWG0600760	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
Ethylbenzene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/02/06	03/02/06	LWG0600760	
Isopropylbenzene	ND	U	1.0	0.20	1	03/02/06	03/02/06	LWG0600760	
m,p-Xylenes	ND	U	1.0	0.18	1	03/02/06	03/02/06	LWG0600760	
o-Xylene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Methylene Chloride	**1.0**	J	2.0	0.72	1	03/02/06	03/02/06	LWG0600760	
n-Butylbenzene	ND	U	1.0	0.59	1	03/02/06	03/02/06	LWG0600760	
n-Propylbenzene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Naphthalene	ND	U	1.0	0.45	1	03/02/06	03/02/06	LWG0600760	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/02/06	03/02/06	LWG0600760	
Styrene	ND	U	0.50	0.20	1	03/02/06	03/02/06	LWG0600760	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
Toluene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/02/06	03/02/06	LWG0600760	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/02/06	03/02/06	LWG0600760	
Vinyl Chloride	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	110	77-126	03/02/06	Acceptable
Toluene-d8	96	77-119	03/02/06	Acceptable
4-Bromofluorobenzene	92	74-121	03/02/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-06-022806
Lab Code: L0600375-006

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/02/06	03/02/06	LWG0600760	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethane	**5.1**		0.50	0.37	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloroethane (EDC)	**1.1**		0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloropropane	**0.56**		0.50	0.39	1	03/02/06	03/02/06	LWG0600760	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
Benzene	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
Bromobenzene	ND	U	1.0	0.12	1	03/02/06	03/02/06	LWG0600760	
Bromodichloromethane	ND	U	1.0	0.26	1	03/02/06	03/02/06	LWG0600760	
Bromochloromethane	ND	U	0.50	0.24	1	03/02/06	03/02/06	LWG0600760	
Bromoform	ND	U	1.0	0.86	1	03/02/06	03/02/06	LWG0600760	
Bromomethane	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Chlorobenzene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
Chloroethane	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Chloroform	**0.47**	J	0.50	0.35	1	03/02/06	03/02/06	LWG0600760	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-06-022806
Lab Code: L0600375-006

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
cis-1,2-Dichloroethene	**30**		0.50	0.42	1	03/02/06	03/02/06	LWG0600760	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
Dibromochloromethane	ND	U	1.0	0.13	1	03/02/06	03/02/06	LWG0600760	
Dibromomethane	ND	U	0.50	0.29	1	03/02/06	03/02/06	LWG0600760	
Dichlorodifluoromethane	**12**		1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
Ethylbenzene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/02/06	03/02/06	LWG0600760	
Isopropylbenzene	ND	U	1.0	0.20	1	03/02/06	03/02/06	LWG0600760	
m,p-Xylenes	ND	U	1.0	0.18	1	03/02/06	03/02/06	LWG0600760	
o-Xylene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Methylene Chloride	ND	U	2.0	0.72	1	03/02/06	03/02/06	LWG0600760	
n-Butylbenzene	ND	U	1.0	0.59	1	03/02/06	03/02/06	LWG0600760	
n-Propylbenzene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Naphthalene	ND	U	1.0	0.45	1	03/02/06	03/02/06	LWG0600760	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/02/06	03/02/06	LWG0600760	
Styrene	ND	U	0.50	0.20	1	03/02/06	03/02/06	LWG0600760	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
Tetrachloroethene (PCE)	**18**		0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
Toluene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/02/06	03/02/06	LWG0600760	
Trichloroethene (TCE)	**11**		0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/02/06	03/02/06	LWG0600760	
Vinyl Chloride	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	114	77-126	03/02/06	Acceptable
Toluene-d8	97	77-119	03/02/06	Acceptable
4-Bromofluorobenzene	92	74-121	03/02/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-02-022806	**Units:**	ug/L
Lab Code:	L0600375-007	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/02/06	03/02/06	LWG0600760	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethane	**2.2**		0.50	0.37	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethene	**0.31**	J	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloroethane (EDC)	**0.78**		0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/02/06	03/02/06	LWG0600760	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
Benzene	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
Bromobenzene	ND	U	1.0	0.12	1	03/02/06	03/02/06	LWG0600760	
Bromodichloromethane	ND	U	1.0	0.26	1	03/02/06	03/02/06	LWG0600760	
Bromochloromethane	ND	U	0.50	0.24	1	03/02/06	03/02/06	LWG0600760	
Bromoform	ND	U	1.0	0.86	1	03/02/06	03/02/06	LWG0600760	
Bromomethane	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Chlorobenzene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
Chloroethane	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Chloroform	**0.47**	J	0.50	0.35	1	03/02/06	03/02/06	LWG0600760	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-02-022806
Lab Code: L0600375-007

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
cis-1,2-Dichloroethene	**16**		0.50	0.42	1	03/02/06	03/02/06	LWG0600760	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
Dibromochloromethane	ND	U	1.0	0.13	1	03/02/06	03/02/06	LWG0600760	
Dibromomethane	ND	U	0.50	0.29	1	03/02/06	03/02/06	LWG0600760	
Dichlorodifluoromethane	**7.6**		1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
Ethylbenzene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/02/06	03/02/06	LWG0600760	
Isopropylbenzene	ND	U	1.0	0.20	1	03/02/06	03/02/06	LWG0600760	
m,p-Xylenes	ND	U	1.0	0.18	1	03/02/06	03/02/06	LWG0600760	
o-Xylene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Methylene Chloride	ND	U	2.0	0.72	1	03/02/06	03/02/06	LWG0600760	
n-Butylbenzene	ND	U	1.0	0.59	1	03/02/06	03/02/06	LWG0600760	
n-Propylbenzene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Naphthalene	ND	U	1.0	0.45	1	03/02/06	03/02/06	LWG0600760	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/02/06	03/02/06	LWG0600760	
Styrene	ND	U	0.50	0.20	1	03/02/06	03/02/06	LWG0600760	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
Tetrachloroethene (PCE)	**11**		0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
Toluene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/02/06	03/02/06	LWG0600760	
Trichloroethene (TCE)	**9.0**		0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/02/06	03/02/06	LWG0600760	
Vinyl Chloride	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	111	77-126	03/02/06	Acceptable
Toluene-d8	98	77-119	03/02/06	Acceptable
4-Bromofluorobenzene	90	74-121	03/02/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	TB-01-022806	**Units:**	ug/L
Lab Code:	L0600375-008	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/02/06	03/02/06	LWG0600760	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/02/06	03/02/06	LWG0600760	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
Benzene	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
Bromobenzene	ND	U	1.0	0.12	1	03/02/06	03/02/06	LWG0600760	
Bromodichloromethane	ND	U	1.0	0.26	1	03/02/06	03/02/06	LWG0600760	
Bromochloromethane	ND	U	0.50	0.24	1	03/02/06	03/02/06	LWG0600760	
Bromoform	ND	U	1.0	0.86	1	03/02/06	03/02/06	LWG0600760	
Bromomethane	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Chlorobenzene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
Chloroethane	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Chloroform	ND	U	0.50	0.35	1	03/02/06	03/02/06	LWG0600760	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600375
Date Collected: 02/28/2006
Date Received: 02/28/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-01-022806
Lab Code: L0600375-008

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/02/06	03/02/06	LWG0600760	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
Dibromochloromethane	ND	U	1.0	0.13	1	03/02/06	03/02/06	LWG0600760	
Dibromomethane	ND	U	0.50	0.29	1	03/02/06	03/02/06	LWG0600760	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
Ethylbenzene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/02/06	03/02/06	LWG0600760	
Isopropylbenzene	ND	U	1.0	0.20	1	03/02/06	03/02/06	LWG0600760	
m,p-Xylenes	ND	U	1.0	0.18	1	03/02/06	03/02/06	LWG0600760	
o-Xylene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Methylene Chloride	ND	U	2.0	0.72	1	03/02/06	03/02/06	LWG0600760	
n-Butylbenzene	ND	U	1.0	0.59	1	03/02/06	03/02/06	LWG0600760	
n-Propylbenzene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Naphthalene	ND	U	1.0	0.45	1	03/02/06	03/02/06	LWG0600760	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/02/06	03/02/06	LWG0600760	
Styrene	ND	U	0.50	0.20	1	03/02/06	03/02/06	LWG0600760	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
Toluene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/02/06	03/02/06	LWG0600760	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/02/06	03/02/06	LWG0600760	
Vinyl Chloride	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	111	77-126	03/02/06	Acceptable
Toluene-d8	97	77-119	03/02/06	Acceptable
4-Bromofluorobenzene	93	74-121	03/02/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	LWG0600760-4	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/02/06	03/02/06	LWG0600760	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/02/06	03/02/06	LWG0600760	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/02/06	03/02/06	LWG0600760	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/02/06	03/02/06	LWG0600760	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/02/06	03/02/06	LWG0600760	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
Benzene	ND	U	0.50	0.38	1	03/02/06	03/02/06	LWG0600760	
Bromobenzene	ND	U	1.0	0.12	1	03/02/06	03/02/06	LWG0600760	
Bromodichloromethane	ND	U	1.0	0.26	1	03/02/06	03/02/06	LWG0600760	
Bromochloromethane	ND	U	0.50	0.24	1	03/02/06	03/02/06	LWG0600760	
Bromoform	ND	U	1.0	0.86	1	03/02/06	03/02/06	LWG0600760	
Bromomethane	ND	U	1.0	0.35	1	03/02/06	03/02/06	LWG0600760	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Chlorobenzene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
Chloroethane	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Chloroform	ND	U	0.50	0.35	1	03/02/06	03/02/06	LWG0600760	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Collected: NA
Date Received: NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name: Method Blank
Lab Code: LWG0600760-4

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/02/06	03/02/06	LWG0600760	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/02/06	03/02/06	LWG0600760	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/02/06	03/02/06	LWG0600760	
Dibromochloromethane	ND	U	1.0	0.13	1	03/02/06	03/02/06	LWG0600760	
Dibromomethane	ND	U	0.50	0.29	1	03/02/06	03/02/06	LWG0600760	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/02/06	03/02/06	LWG0600760	
Ethylbenzene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/02/06	03/02/06	LWG0600760	
Isopropylbenzene	ND	U	1.0	0.20	1	03/02/06	03/02/06	LWG0600760	
m,p-Xylenes	ND	U	1.0	0.18	1	03/02/06	03/02/06	LWG0600760	
o-Xylene	ND	U	0.50	0.22	1	03/02/06	03/02/06	LWG0600760	
Methylene Chloride	ND	U	2.0	0.72	1	03/02/06	03/02/06	LWG0600760	
n-Butylbenzene	ND	U	1.0	0.59	1	03/02/06	03/02/06	LWG0600760	
n-Propylbenzene	ND	U	1.0	0.33	1	03/02/06	03/02/06	LWG0600760	
Naphthalene	ND	U	1.0	0.45	1	03/02/06	03/02/06	LWG0600760	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/02/06	03/02/06	LWG0600760	
Styrene	ND	U	0.50	0.20	1	03/02/06	03/02/06	LWG0600760	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/02/06	03/02/06	LWG0600760	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/02/06	03/02/06	LWG0600760	
Toluene	ND	U	0.50	0.10	1	03/02/06	03/02/06	LWG0600760	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/02/06	03/02/06	LWG0600760	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/02/06	03/02/06	LWG0600760	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/02/06	03/02/06	LWG0600760	
Vinyl Chloride	ND	U	0.50	0.27	1	03/02/06	03/02/06	LWG0600760	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	110	77-126	03/02/06	Acceptable
Toluene-d8	98	77-119	03/02/06	Acceptable
4-Bromofluorobenzene	94	74-121	03/02/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600375

Surrogate Recovery Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	Sur2	Sur3
TB-01-offsite-022806	L0600375-001	114	96	92
GW-17-282-022806	L0600375-002	112	97	94
GW-17-317-022806	L0600375-003	115	99	94
GW-17-342-022806	L0600375-004	115	97	94
EB-01-022806	L0600375-005	110	96	92
GW-06-022806	L0600375-006	114	97	92
GW-02-022806	L0600375-007	111	98	90
TB-01-022806	L0600375-008	111	97	93
Method Blank	LWG0600760-4	110	98	94
GW-17-282-022806MS	LWG0600760-1	110	104	106
GW-17-282-022806DMS	LWG0600760-2	107	104	102
Lab Control Sample	LWG0600760-3	108	104	106

Surrogate Recovery Control Limits (%)

Sur1 =	Dibromofluoromethane	77-126
Sur2 =	Toluene-d8	77-119
Sur3 =	4-Bromofluorobenzene	74-121

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/02/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/02/2006

Matrix Spike/Duplicate Matrix Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-17-282-022806	**Units:**	ug/L
Lab Code:	L0600375-002	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B	**Extraction Lot:**	LWG0600760

Analyte Name	Sample Result	GW-17-282-022806MS LWG0600760-1 Matrix Spike			GW-17-282-022806DMS LWG0600760-2 Duplicate Matrix Spike			%Rec Limits	RPD	RPD Limit
		Result	Expected	%Rec	Result	Expected	%Rec			
1,1,1-Trichloroethane (TCA)	ND	10.9	10.0	109	10.3	10.0	103	65-146	5	25
1,1-Dichloroethane	2.4	13.8	10.0	114	13.3	10.0	108	73-131	4	25
1,1-Dichloroethene	ND	10.3	10.0	103	10.2	10.0	102	55-151	2	25
1,2-Dichloroethane (EDC)	0.78	11.6	10.0	108	10.9	10.0	102	63-141	6	25
1,2-Dichloropropane	ND	10.9	10.0	109	10.7	10.0	107	73-126	2	25
1,3,5-Trimethylbenzene	ND	10.5	10.0	105	9.99	10.0	100	58-142	5	25
1,3-Dichlorobenzene	ND	10.4	10.0	104	10.2	10.0	102	72-133	2	25
Benzene	ND	11.2	10.0	112	10.8	10.0	108	71-131	4	25
Chlorobenzene	ND	10.7	10.0	107	10.2	10.0	102	74-129	5	25
Chloroform	0.40	11.5	10.0	111	11.0	10.0	106	70-144	4	25
Ethylbenzene	ND	10.4	10.0	104	10.6	10.0	106	73-133	2	25
Tetrachloroethene (PCE)	13	22.0	10.0	94	21.2	10.0	86	66-139	4	25
Toluene	ND	10.3	10.0	103	10.0	10.0	100	73-132	2	25
Trichloroethene (TCE)	6.9	17.5	10.0	106	16.6	10.0	97	58-136	5	25
Vinyl Chloride	ND	11.7	10.0	117	11.1	10.0	111	67-147	6	25

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/02/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/02/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method:	EPA 5030B	**Units:**	ug/L
Analysis Method:	8260B	**Basis:**	NA
		Level:	Low
		Extraction Lot:	LWG0600760

	Lab Control Sample LWG0600760-3 Lab Control Spike			%Rec
Analyte Name	**Result**	**Expected**	**%Rec**	**Limits**
1,1,1,2-Tetrachloroethane	11.0	10.0	110	80-120
1,1,1-Trichloroethane (TCA)	10.3	10.0	103	80-120
1,1,2,2-Tetrachloroethane	10.7	10.0	107	80-120
1,1,2-Trichloroethane	10.4	10.0	104	80-120
1,1-Dichloroethane	10.7	10.0	107	80-120
1,1-Dichloroethene	9.85	10.0	99	80-120
1,1-Dichloropropene	8.87	10.0	89	80-120
1,2,3-Trichlorobenzene	9.24	10.0	92	80-120
1,2,3-Trichloropropane	10.2	10.0	102	80-120
1,2,4-Trichlorobenzene	8.91	10.0	89	80-120
1,2,4-Trimethylbenzene	10.0	10.0	100	80-120
1,2-Dibromo-3-chloropropane	19.0	20.0	95	80-120
1,2-Dibromoethane (EDB)	9.90	10.0	99	80-120
1,2-Dichlorobenzene	9.80	10.0	98	80-120
1,2-Dichloroethane (EDC)	10.2	10.0	102	80-120
1,2-Dichloropropane	10.4	10.0	104	80-120
1,3,5-Trimethylbenzene	10.1	10.0	101	80-120
1,3-Dichlorobenzene	10.2	10.0	102	80-120
1,3-Dichloropropane	10.1	10.0	101	80-120
1,4-Dichlorobenzene	10.0	10.0	100	80-120
2,2-Dichloropropane	11.8	10.0	118	80-120
2-Chlorotoluene	10.2	10.0	102	80-120
4-Chlorotoluene	9.91	10.0	99	80-120
4-Isopropyltoluene	9.58	10.0	96	80-120
Benzene	10.6	10.0	106	80-120
Bromobenzene	10.3	10.0	103	80-120
Bromodichloromethane	10.9	10.0	109	80-120
Bromochloromethane	10.1	10.0	101	80-120
Bromoform	11.0	10.0	110	80-120
Bromomethane	10.5	10.0	105	80-120
Carbon Tetrachloride	10.9	10.0	109	80-120
Chlorobenzene	10.2	10.0	102	80-120
Chloroethane	10.2	10.0	102	80-120
Chloroform	10.5	10.0	105	80-120
Chloromethane	9.91	10.0	99	80-120
cis-1,2-Dichloroethene	10.6	10.0	106	80-120

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375
Date Extracted: 03/02/2006
Date Analyzed: 03/02/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA
Level: Low
Extraction Lot: LWG0600760

	Lab Control Sample LWG0600760-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
cis-1,3-Dichloropropene	10.6	10.0	106	80-120
Dibromochloromethane	10.5	10.0	105	80-120
Dibromomethane	10.4	10.0	104	80-120
Dichlorodifluoromethane	8.57	10.0	86	80-120
Ethylbenzene	10.2	10.0	102	80-120
Hexachlorobutadiene	9.74	10.0	97	80-120
Isopropylbenzene	9.59	10.0	96	80-120
m,p-Xylenes	20.4	20.0	102	80-120
o-Xylene	9.82	10.0	98	80-120
Methylene Chloride	11.1	10.0	111	80-120
n-Butylbenzene	9.74	10.0	97	80-120
n-Propylbenzene	10.6	10.0	106	80-120
Naphthalene	9.04	10.0	90	80-120
sec-Butylbenzene	9.37	10.0	94	80-120
Styrene	10.3	10.0	103	80-120
tert-Butylbenzene	9.56	10.0	96	80-120
Tetrachloroethene (PCE)	9.57	10.0	96	80-120
Toluene	10.1	10.0	101	80-120
trans-1,2-Dichloroethene	10.5	10.0	105	80-120
trans-1,3-Dichloropropene	10.3	10.0	103	80-120
Trichloroethene (TCE)	10.2	10.0	102	80-120
Trichlorofluoromethane	9.34	10.0	93	80-120
Vinyl Chloride	9.69	10.0	97	80-120

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06

Inorganic Parameters

Sample Name : GW-17-282-022806
Lab Code : L0600375-002
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	350	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/01/06	NA	39	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	0.7	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	02/28/06	NA	4.9	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/01/06	NA	6	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.003	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/01/06	NA	69	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Sue Anderson Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06

Inorganic Parameters

Sample Name : GW-17-317-022806
Lab Code : L0600375-003
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	330	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/01/06	NA	29	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	0.8	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	02/28/06	NA	9.5	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/01/06	NA	4	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.011	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/01/06	NA	61	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : _____ Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06

Inorganic Parameters

Sample Name : GW-17-342-022806
Lab Code : L0600375-004
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	270	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/01/06	NA	23	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	0.5	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	02/28/06	NA	4.1	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/01/06	NA	2.6	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.007	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/01/06	NA	62	

Approved By : Sue Anderson Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06

Inorganic Parameters

Sample Name : EB-01-022806
Lab Code : L0600375-005
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/01/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	ND	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	02/28/06	NA	9.3	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/01/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.001	J
Sulfate	mg/L (ppm)	300.0	1	0.3	1	03/01/06	NA	ND	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Sue Quilern Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06

Inorganic Parameters

Sample Name : GW-06-022806
Lab Code : L0600375-006
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	430	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/01/06	NA	59	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	0.7	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	02/28/06	NA	4.4	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/01/06	NA	10	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.002	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/01/06	NA	71	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : _____ Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06

Inorganic Parameters

Sample Name : GW-02-022806
Lab Code : L0600375-007
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	350	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/01/06	NA	49	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	0.9	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	02/28/06	NA	6.9	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/01/06	NA	12	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/01/06	NA	70	

Approved By : Sue Anderson Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : NA
Date Received : NA

Inorganic Parameters

Sample Name : Method Blank
Lab Code : L0600375-MB
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/01/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	ND	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/01/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	1	0.3	1	03/01/06	NA	ND	

Approved By : Sue Anderson Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/01-07/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name : Laboratory Control Sample
Lab Code : L0600375-LCS
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Alkalinity as CaCO3, Total	mg/L (ppm)	SM 2320B	68.5	72.7	106	85-115	
Chloride	mg/L (ppm)	300.0	10.0	10.8	108	92-109	
Chromium, Hexavalent	ug/L (ppb)	7199	2.00	1.99	100	90-110	
Nitrate as Nitrogen	mg/L (ppm)	300.0	2.26	2.42	107	92-108	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.0152	0.0154	101	90-109	
Sulfate	mg/L (ppm)	300.0	20.0	21.7	109	94-109	

Approved By : _____ Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06
Date Extracted : NA
Date Analyzed : 02/28-03/07/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-17-282-022806
Lab Code : L0600375-002DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Bicarbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	350	352	351	<1	
Carbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	ND	ND	ND	NA	
Chloride	METHOD	mg/L (ppm)	300.0	5	38.8	40.3	39.6	4	
Dissolved Oxygen	METHOD	mg/L (ppm)	360.1	0.1	4.89	4.74	4.82	3	
Nitrate as Nitrogen	METHOD	mg/L (ppm)	300.0	1	5.55	5.53	5.54	<1	
Nitrite as Nitrogen	METHOD	mg/L (ppm)	354.1	0.003	ND	ND	ND	NA	
Sulfate	METHOD	mg/L (ppm)	300.0	10	69.2	69.0	69.1	<1	

Approved By : _____ Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	02/28/06
Project Number :	1890933	**Date Received :**	02/28/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/01/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-17-282-022806
Lab Code : L0600375-002MS L0600375-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chloride	METHOD	300.0	5	100	100	38.8	144	143	105	104	88-117	<1	

Approved By _____ Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	02/28/06
Project Number :	1890933	**Date Received :**	02/28/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/01/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-17-317-022806
Lab Code : L0600375-003MS L0600375-003DMS
Test Notes :

Units : ug/L (ppb)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	7199	0.1	2.00	2.00	0.767	2.78	2.82	101	103	90-110	1	

Approved By Sue Anderson Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06
Date Extracted : NA
Date Analyzed : 03/01/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-17-317-022806
Lab Code : L0600375-003DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	ug/L (ppb)	7199	0.1	0.767	0.739	0.753	4	

Approved By : _____ Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	02/28/06
Project Number :	1890933	**Date Received :**	02/28/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/01/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-17-282-022806
Lab Code : L0600375-002MS L0600375-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrate as Nitrogen	METHOD	300.0	1	22.6	22.6	5.55	27.9	28.0	99	99	85-111	<1	

Approved By _____ Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	02/28/06
Project Number :	1890933	**Date Received :**	02/28/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/01/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-17-282-022806		Units :	mg/L (ppm)
Lab Code :	L0600375-002MS	L0600375-002DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrite as Nitrogen	METHOD	354.1	0.003	0.0152	0.0152	ND	0.0137	0.0152	90	100	80-120	11	

Approved By _____ Date : 3/13/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	02/28/06
Project Number :	1890933	**Date Received :**	02/28/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/01/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-17-282-022806
Lab Code : L0600375-002MS L0600375-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Sulfate	METHOD	300.0	10	100	100	69.2	166	165	97	96	86-113	<1	

Approved By Date : 3/13/06

Report By:NKuperman

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell — Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC # : 37070-00587
Lab Use Only
Lab Proj #
Lab ID Cal

Privileged & Confidential
EDD To:
Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

A/C Sue Anderson
Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397
Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Sampler: Ivan Vargas
P O # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Job No. 1890933.08012300

Preservative: 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Sample Identification				Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Volatile Organic Compounds (EPA 8260B)	Title 22 Metals (, 24Ca,Fe,K,Mg,Mn,Na,Zn (EPA 7470A)	Mercury (EPA 1631E) No Hg per Michael F	Chromium VI(EPA 7199)	1,4-Dioxane(EPA 8270SIM)	Perchlorate(EPA 314)	1,2,3-Trichloropropane(EPA 504.1)	N-Nitrosodimethylamine(EPA 1625)	Chloride, Nitrate-N, Sulfate(EPA 300)	Nitrite (EPA 354.1)	Dissolved Oxyge(EPA 360.1)	Sulfide (EPA 90309034)	Bicarbonate Alkalinity as CaCO3(SM 2320B)	Lab Sample Numbers
Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID																						
										Units		HCl	NA			NA							Zinc acetate solution	N	
1 Trip Blank	0	0	TB-Leffink-022506	2/25/06	0600	W	Water		2			X													
2 GW-17-282	6	6	GW-17-282-022506	2/25/06	1050	GW	GW	Req	14			X	X	X	X	X	X	X	X	X	X	X	X	X	
3 GW-17-317	4	6	GW-17-317-022506	2/25/06	1140	GW	GW	Req	14			X	X	X	X	X	X	X	X	X	X	X	X	X	
4 GW-17-342	9	9	GW-17-342-022506	2/25/06	1219	GW	GW	Req	14			X	X	X	X	X	X	X	X	X	X	X	X	X	

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by: Ivan Vargas	Company: MWH	Received by: Kristin	Company: ~~MWH~~ CAS	Condition		Custody Seals Intact	
Date/Time: 2/28/06 @1400			Date/Time: 2/28/06 1450	Cooler Temp.			
Relinquished by: Kristin	Company: CAS	Received by: Sue Anderson	Company: CAS	Condition		Custody Seals Intact	
Date/Time: 2/28/06 1550			Date/Time: 2/28/06 1550	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by:

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell — Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC # : 37070-00~~87~~A
Lab Use Only
Lab Proj #
Lab ID Cal

Privileged & Confidential
EDD To:
Sampler: Ivan Vargas
PO # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

A/C Sue Anderson

Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397
Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by:

Sample Identification				Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Preservative: Carbonate Alkalinity as CaCO3(SM 2320B)	Preservative: Total Organic Carbons(EPA 415.1)											Lab Sample Numbers
	Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID						Units			H_2SO_4											
1	GW-17-282			GW-17-282-022806	2/28/06	1050	GW	GW	Req	14			X	X										
2	GW-17-317			GW-17-317-022806	2/28/06	1140	GW	GW	Req	14			X	X										
3	~~GW~~ GW-17-342			GW-17-342-022806	2/28/06	1219	GW	GW	Req	14			X	X										

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by: Ivan Vargas	Company: MWH	Received by:	Company: ~~MWH~~ CAS	Condition:		Custody Seals Intact:	
	Date/Time: 2/28/06 @ 1400		Date/Time: 2/28/06 1400	Cooler Temp.			
Relinquished by:	Company: CAS	Received by:	Company: CAS	Condition:		Custody Seals Intact:	
	Date/Time: 2/28/06 1550		Date/Time: 2/28/06 1550	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

A/C Sue Anderson

Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397

Hardcopy Report To: Michael Flaugher

Invoice To: Benny DeHghi

Honeywell — Chain Of Custody / Analysis Request

Privileged & Confidential

EDD To:

Sampler: CNancarrow
P O # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

AESI Ref: 38271.38932
COC #: 37070-0096
Lab Use Only
Lab Proj #
Lab ID Cal
Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

	Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID	Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Volatile Organic Compounds (EPA 8260B)	Title 22 Metals1, 2+Ca,Fe,K,Mg,Mn,Na,Zn (EPA 7470A)	~~Mercury (EPA 7470A)~~ Hg per Michael F.	Chromium VI(EPA 7199)	1,4-Dioxane(EPA 8270SIM)	Perchlorate(EPA 314)	1,2,3-Trichloropropane(~~EPA 504.13~~ Hg per Michael F.)	N-Nitrosodimethylamine(EPA 1625)	Chloride, Nitrate-N, Sulfate(EPA 300)	Nitrite (EPA 354.1)	Dissolved Oxyge(EPA 360.1)	Sulfide (EPA 90309034)	Bicarbonate Alkalinity as CaCO3(SM 2320B)	Lab Sample Numbers
											Units															
													0	0	0	0	0	0	0	0	0	0	0	0	0	
5	GW-6			EB-01-022806	228.06	0954	H_2O	GW		13			✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	
6	GW-6			GW-06-022806	↓	1057	↓	↓		13			✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	
7	GW-2			GW-02-022806	↓	1335	↓	↓		13			✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	
8				TB-01-022806	↓	1345	↓	W		2			✓													

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by	Company	MWH	Received by	Company	MWH	Condition		Custody Seals Intact	
CNancarrow	Date/Time	228.06 1345	KUKITA	Date/Time	2/28/06 1345	Cooler Temp.			
Relinquished by	Company	CAS	Received by	Company	CAS	Condition		Custody Seals Intact	
[signature]	Date/Time	2/28/06 1550	Sue Anderson	Date/Time	2/28/06 1550	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC # : 37070-00 96A
Lab Use Only
Lab Proj #
Lab ID Cal

A/C Sue Anderson
Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397
Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Privileged & Confidential
EDD To:
Sampler: C Nancarrow
P O # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

	Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID	Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Carbonate Alkalinity as CaCO3(SM 2320B)	Total Organic Carbons(EPA 415.1)											Lab Sample Numbers
											Units		Preservative 0	0	0	0	0	0	0	0	0	0	0	0	
5	GW-6			EB-01-022806	2.28.05	0954	H_2O	GW		13			✓	✓											(see previous page)
6	GW-6			GW-6-022806	↓	1057	↓	↓		13			✓	✓											
7	~~GW~~ 45-2			GW-2-022806	↓	1335	↓	↓		13			✓	✓											

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by	Company	MWH	Received by	Company	MWH CAS	Condition		Custody Seals Intact	
C Nancarrow	Date/Time	2.28.06 1345	[signature] KUKITA	Date/Time	2/28/06 1345	Cooler Temp.			
[signature]	Company	CAS	[signature]	Company	CAS	Condition		Custody Seals Intact	
	Date/Time	2/28/06 1550		Date/Time	2/28/06	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

SAMPLE RECEIPT FORM

Service Request No: L060 0375 Client: MWH

Sample(s) delivered by: Client ____ CAS Emp ✓ After Hours ____ DHL____

Golden State Overnight ____ Fed X ____ UPS ____ Other Courier ____

Chain of Custody filled out accurately? Yes ✓ No ____(See Comments)

Appropriate sample volume and containers? Yes ✓ No ____(See Comments)

Sufficient labeling on container(s) ? Yes ✓ No ____(See Comments)

Container(s) supplied by CAS? Yes ✓ No ____(See Comments)

Custody seal(s) intact? N/A ✓ Yes ____ No ____(See Comments)

Trip Blank(s) received Yes ✓ No ____

If Trip Blank was supplied by CAS, record serial # 0227 -TB- 1

Temperature of sample(s)/cooler 3 °C Temp Blank? Y or (N) (Circle One)

Voa's Marked Preserved? Yes ✓ No ____ Filled Properly? Yes ✓ No ____ (See Comments)

Preserved Bottles Requiring pH check(s)? Yes ✓ Appropriate Preservation? Yes ✓ No ____

RUSH Turn around time? Yes ____ Notified ____ Date & Time ____

Short Hold-Time Analysis (check all that apply)

ASAP	Res Cl____	D.O ✓	Flash____	Diss S2-____	Ferrous Fe____
24HR	pH____	Odor____	Cr+6 ✓		
48HR	BOD____	Color____	MBAS____	Nitrate ✓	
	Nitrite ✓	O-PO4____	Sett Sol____	Turbidity____	
72HR	Vapors____				

Notified NINER Date & Time 2/28/06 1600

Container(s) received and their preservative(s):

-16-8 = 2-40ml VOA (HCL)
-3 = 3-40ml VOA (HCL)
-5 → -7 = 3-40ml VOA (HCL)

-1, -2, -4 = 3-40ml VOA (HCL)
1-1L PL (NP)
5-LAG (NP)
1-500ml PI (NP)
1-500ml PI (NaOH+Zn Ace)
1-500ml PI (NP)
1-125ml PI (NP)
1-500ml AG (H2SO4)

2-1L PL (NP)
5-LAG (NP)
1-500ml (NaOH+Zn Ace)
1-500ml PI (NP)
1-500ml AG (H2SO4)
1-125ml PI (NP)

4-LAG (NP)
1-1L PL (NP)
1-500ml PI (NP)
1-500ml PI (NaOH+Zn Ace)
1-500ml AG (H2SO4)
1-125ml PI (NP)
1-500ml PI (NP)

Comments

Filter & preserve dissolved metals bottle in lab. (CP)

Initials, Date, Time LK 2/28/06 1740 2/28/06

1317 South 13th Avenue P.O. Box 479 Kelso, Washington 98626 (360) 577-7222 (360) 636-1068 fax

Columbia Analytical Services INC.
An Employee - Owned Company

March 16, 2006 Service Request No: L0600375

Sue Anderson
Columbia Analytical Services
6925 Canoga Avenue
Canoga Park, CA 91303

RE: Honeywell - North Hollywood/1890933

Dear Sue:

Enclosed are the results of the sample(s) submitted to our laboratory on February 28, 2006. For your reference, these analyses have been assigned our service request number L0600375.

All analyses were performed according to our laboratory's quality assurance program. The test results meet requirements of the NELAC standards except as noted in the case narrative report. All results are intended to be considered in their entirety, and Columbia Analytical Services, Inc. (CAS) is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, as listed in the report.

Please call if you have any questions. My extension is 3275.

Respectfully submitted,

Columbia Analytical Services, Inc.

Elissa Erickson

Elissa Erickson
Project Chemist

EE/jeb

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

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Inorganic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
i	The MRL/MDL has been elevated due to a matrix interference.
X	See case narrative.

Metals Data Qualifiers

#	The control limit criteria is not applicable. See case narrative.
B	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
E	The percent difference for the serial dilution was greater than 10%, indicating a possible matrix interference in the sample.
M	The duplicate injection precision was not met.
N	The Matrix Spike sample recovery is not within control limits. See case narrative.
S	The reported value was determined by the Method of Standard Additions (MSA).
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
W	The post-digestion spike for furnace AA analysis is out of control limits, while sample absorbance is less than 50% of spike absorbance.
i	The MRL/MDL has been elevated due to a matrix interference.
X	See case narrative.
*	The duplicate analysis not within control limits. See case narrative.
+	The correlation coefficient for the MSA is less than 0.995.

Organic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
A	A tentatively identified compound, a suspected aldol-condensation product.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result.
C	The analyte was qualitatively confirmed using GC/MS techniques, pattern recognition, or by comparing to historical data.
D	The reported result is from a dilution.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
N	The result is presumptive. The analyte was tentatively identified, but a confirmation analysis was not performed.
P	The GC or HPLC confirmation criteria was exceeded. The relative percent difference is greater than 40% between the two analytical results (25% for CLP Pesticides).
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
i	The MRL/MDL has been elevated due to a chromatographic interference.
X	See case narrative.

Additional Petroleum Hydrocarbon Specific Qualifiers

F	The chromatographic fingerprint of the sample matches the elution pattern of the calibration standard.
L	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of lighter molecular weight constituents than the calibration standard.
H	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of heavier molecular weight constituents than the calibration standard.
O	The chromatographic fingerprint of the sample resembles an oil, but does not match the calibration standard.
Y	The chromatographic fingerprint of the sample resembles a petroleum product eluting in approximately the correct carbon range, but the elution pattern does not match the calibration standard.
Z	The chromatographic fingerprint does not resemble a petroleum product.

Case Narrative

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	Montgomery Watson Americas, Inc.	**Service Request No.:**	L0600375
Project:	Honeywell - North Hollywood	**Date Received:**	2/28/06
Sample Matrix:	Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables. When appropriate to the method, method blank results have been reported with each analytical test. Surrogate recoveries have been reported for all applicable organic analyses. Additional quality control analyses reported herein include: Laboratory/Duplicate Laboratory Control Sample (LCS/DLCS).

Sample Receipt

Eight water samples were received for analysis at Columbia Analytical Services Canoga Park on 2/28/06. The samples were then forwarded to Columbia Analytical Services Kelso where they arrived on 3/2/06 in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Inorganic Parameters

No anomalies associated with the analysis of these samples were observed.

NDMA by EPA 521M

Relative Percent Difference (RPD) Exceptions:
The default control criteria of 30% RPD was exceeded for the LCS/DLCS. Individual recoveries were acceptable indicating the method was in control. The samples were non-detect for NDMA. No further action was required.

Surrogate Exceptions:
The recovery of the surrogate NDMA-D6 in all the samples and QC with the exception of the method blank was outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

No other anomalies associated with the analysis of these samples were observed.

Semivolatile Organic Compounds by EPA Method 8270-SIM

Surrogate Exceptions:
The surrogate recovery of 1,2,3-Trichloropropane-d5 in samples EB-01-022806 and GW-02-022806 were outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

Approved by Elissa Ericksen Date 3-16-06

00065

Sample Notes and Discussion
Insufficient sample volume was received to perform a Matrix Spike/Matrix Spike Duplicate (MS/MSD). A MS and Laboratory Control Sample/Duplicate Laboratory Control Sample (LCS/DLCS) were analyzed and reported in lieu of the MS/MSD for these samples.

No other anomalies associated with the analysis of these samples were observed.

Approved by Elissa Ericson **Date** 3-16-010

00066

Chain of Custody Documentation

00067

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	CLO4 314.0	MISC_SVM1 None	MISC_SVM2 None	SULFIDE 9034	TOC_T 415.1
L0600375-002	GW-17-282-022806	7	Ground Water	02/28/06	1050	02/28/06	KELSO	II	II	II	II	II
L0600375-003	GW-17-317-022806	7	Ground Water	02/28/06	1140	02/28/06	KELSO	II	II	II	II	II
L0600375-004	GW-17-342-022806	7	Ground Water	02/28/06	1219	02/28/06	KELSO	II	II	II	II	II
L0600375-005	EB-01-022806	5	Ground Water	02/28/06	0954	02/28/06	KELSO	II	II		II	II
L0600375-006	GW-06-022806	5	Ground Water	02/28/06	1057	02/28/06	KELSO	II	II		II	II
L0600375-007	GW-02-022806	5	Ground Water	02/28/06	1335	02/28/06	KELSO	II	II		II	II

Test Comments

CLO4 - 314.0	L0600375-002	Need to meet RL = 2 ppb
CLO4 - 314.0	L0600375-004	Need to meet RL = 2 ppb
CLO4 - 314.0	L0600375-006	Need to meet RL = 2 ppb
MISC_SVM1 - None	L0600375-002	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600375-004	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600375-006	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM2 - None	L0600375-002	NDMA Need to meet RL = 0.002 ppb
MISC_SVM2 - None	L0600375-004	NDMA Need to meet RL = 0.002 ppb
CLO4 - 314.0	L0600375-003	Need to meet RL = 2 ppb
CLO4 - 314.0	L0600375-005	Need to meet RL = 2 ppb
CLO4 - 314.0	L0600375-007	Need to meet RL = 2 ppb
MISC_SVM1 - None	L0600375-003	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600375-005	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600375-007	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM2 - None	L0600375-003	NDMA Need to meet RL = 0.002 ppb

Special Instructions/Comments

Turnaround Requirements

____ **RUSH** (Surcharges Apply)

PLEASE CIRCLE WORK DAYS
1 2 3 4 5

✓ **STANDARD**

Requested FAX Date: _____

Requested Report Date: 03/14/06 FIRM

Report Requirements

____ I. Results Only

✓ II. Results + QC Summaries

____ III. Results + QC and Calibration Summaries

____ IV. Data Validation Report with Raw Data

PQL/MDL/J Y

EDD HEIM & GEOTRACKER

Invoice Information

PO# L0600375

Bill to

Relinquished By: [signature] 3/1/06 1200 Received By: [signature] VAS 3/2/06 1115 Airbill Number: _____

00008

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Columbia Analytical Services Inc.
Cooler Receipt and Preservation Form

PC EC155A

Project/Client Cas- CP Service Request K06 C06C0375

Cooler received on 3/2/06 and opened on 3/2/06 by TKlark

1. Were custody seals on outside of coolers?				Y	(N)
If yes, how many and where?					
2. Were custody seals intact? 1296538101467206306				Y	(N)
3. Were signature and date present on the custody seals? 1296538101475326966				Y	(N)
4. Is the shipper's airbill available and filed? If no, record airbill number: 1296538110747340081				Y	(N)
5. COC#					
Temperature of cooler(s) upon receipt: (°C)	0.6	3.6	3.9	4.0	0.6
Temperature Blank: (°C)	NA	4.5	3.6	2.9	NA
Were samples hand delivered on the same day as collection?				Y	(N)
6. Were custody papers properly filled out (ink, signed, etc.)?				(Y)	N
7. Type of packing material present gelpacks					
8. Did all bottles arrive in good condition (unbroken)?				(Y)	N
9. Were all bottle labels complete (i.e analysis, preservation, etc.)?				(Y)	N
10. Did all bottle labels and tags agree with custody papers?				(Y)	N
11. Were the correct types of bottles used for the tests indicated?				(Y)	N
12. Were all of the preserved bottles received at the lab with the appropriate pH?				(Y)	N
13. Were VOA vials checked for absence of air bubbles, and if present, noted below?				~~Y~~	N
14. Were the 1631 Mercury bottles checked for absence of air bubbles, and if present, noted below?				~~Y~~	~~N~~
15. Did the bottles originate from CAS/K or a branch laboratory?				(Y)	N
16. Are CWA Microbiology samples received with >1/2 the 24hr. hold time remaining from collection?				~~Y~~	~~N~~
17. Was C12/Res negative?				Y	N

Explain any discrepancies: _____

RESOLUTION: _____

Samples that required preservation or received out of temperature:

Sample ID	Reagent	Volume	Lot Number	Bottle Type	Rec'd out of Temperature	Initials

00019

General Chemistry Parameters

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06

Sulfide, Total

Prep Method : Method
Analysis Method : 9030M
Test Notes :

Units : mg/L (ppm)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
GW-17-282-022806	L0600375-002	0.1	0.04	1	03/07/06	03/07/06	ND	
GW-17-317-022806	L0600375-003	0.1	0.04	1	03/03/06	03/03/06	ND	
GW-17-342-022806	L0600375-004	0.1	0.04	1	03/03/06	03/03/06	ND	
EB-01-022806	L0600375-005	0.1	0.04	1	03/03/06	03/03/06	ND	
GW-06-022806	L0600375-006	0.1	0.04	1	03/07/06	03/07/06	ND	
GW-02-022806	L0600375-007	0.1	0.04	1	03/07/06	03/07/06	ND	
Method Blank	L0600375-MB1	0.1	0.04	1	03/03/06	03/03/06	ND	
Method Blank	L0600375-MB2	0.1	0.04	1	03/07/06	03/07/06	ND	

M Modified

00011

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/03/06
		Date Analyzed :	03/03/06

Duplicate Summary
Inorganic Parameters

Sample Name : Batch QC
Lab Code : L0600383-013DUP
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Sulfide, Total	Method	9030M	0.1	ND	ND	ND	-	

M Modified

00012

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/03/06
		Date Analyzed :	03/03/06

Matrix Spike Summary
Inorganic Parameters

Sample Name :	Batch QC	Units :	mg/L (ppm)
Lab Code :	L0600383-013MS	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	10	79	ND	78	99	60-130	

M Modified

00013

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/03/06
		Date Analyzed :	03/03/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600375-LCS1	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	1.60	1.34	84	60-130	

M Modified

00014

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/07/06
		Date Analyzed :	03/07/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600375-LCS2	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	1.58	1.60	101	60-130	

M Modified

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06

Carbon, Total Organic

Analysis Method : 415.1
Test Notes :

Units : mg/L (ppm)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Analyzed	Result	Result Notes
GW-17-282-022806	L0600375-002	0.5	0.07	1	03/06/06	1.2	
GW-17-317-022806	L0600375-003	0.5	0.07	1	03/06/06	1.0	
GW-17-342-022806	L0600375-004	0.5	0.07	1	03/06/06	0.9	
EB-01-022806	L0600375-005	0.5	0.07	1	03/06/06	ND	
GW-06-022806	L0600375-006	0.5	0.07	1	03/06/06	1.3	
GW-02-022806	L0600375-007	0.5	0.07	1	03/06/06	1.0	
Method Blank	L0600375-MB	0.5	0.07	1	03/06/06	ND	

00016

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	02/28/06
Project Number :	1890933	**Date Received :**	02/28/06
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/06/06

Duplicate Summary
Inorganic Parameters

Sample Name :	GW-17-282-022806	Units :	mg/L (ppm)
Lab Code :	L0600375-002DUP	Basis :	NA
Test Notes :			

Analyte	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Carbon, Total Organic	415.1	0.5	1.2	1.2	1.2	<1	

00017

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06
Date Prepared : NA
Date Analyzed : 03/06/06

Matrix Spike Summary
Inorganic Parameters

Sample Name : GW-17-282-022806
Lab Code : L0600375-002MS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Carbon, Total Organic	415.1	0.5	25.0	1.2	24.7	94	68-132	

00018

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/06/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600375-LCS	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Carbon, Total Organic	None	415.1	35.3	33.0	93	90-109	

00019

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600375
Date Collected : 02/28/06
Date Received : 02/28/06

Perchlorate

Analysis Method : 314.0
Test Notes :

Units : ug/L (ppb)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Analyzed	Result	Result Notes
GW-17-282-022806	L0600375-002	2.0	0.2	1	03/08/06	0.6	J
GW-17-317-022806	L0600375-003	2.0	0.2	1	03/08/06	ND	
GW-17-342-022806	L0600375-004	2.0	0.2	1	03/08/06	ND	
EB-01-022806	L0600375-005	2.0	0.2	1	03/08/06	ND	
GW-06-022806	L0600375-006	2.0	0.2	1	03/08/06	0.6	J
GW-02-022806	L0600375-007	2.0	0.2	1	03/08/06	1.2	J
Method Blank	L0600375-MB	2.0	0.2	1	03/08/06	ND	

00020

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	02/28/06
Project Number :	1890933	**Date Received :**	02/28/06
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Duplicate Summary
Inorganic Parameters

Sample Name :	GW-17-317-022806	Units :	ug/L (ppb)
Lab Code :	L0600375-003DUP	Basis :	NA
Test Notes :			

Analyte	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Perchlorate	314.0	2.0	ND	ND	ND	-	

00021

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	02/28/06
Project Number :	1890933	**Date Received :**	02/28/06
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Matrix Spike Summary
Inorganic Parameters

Sample Name :	GW-17-317-022806	Units :	ug/L (ppb)
Lab Code :	L0600375-003MS	Basis :	NA
Test Notes :			

Analyte	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Perchlorate	314.0	2.0	20.0	ND	19.3	97	80-120	

00022

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600375
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	ug/L (ppb)
Lab Code :	L0600375-LCS	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Perchlorate	None	314.0	17.6	17.1	97	85-115	

00023

NDMA

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

NDMA by EPA 521M

Sample Name:	GW-17-282-022806	**Units:**	ng/L
Lab Code:	L0600375-002	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/06/06	03/14/06	KWG0603715	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	51	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

NDMA by EPA 521M

Sample Name:	GW-17-317-022806	**Units:**	ng/L
Lab Code:	L0600375-003	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.2	0.53	1	03/06/06	03/14/06	KWG0603715	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	54	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

NDMA by EPA 521M

Sample Name:	GW-17-342-022806	**Units:**	ng/L
Lab Code:	L0600375-004	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/06/06	03/14/06	KWG0603715	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	54	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

NDMA by EPA 521M

Sample Name:	Method Blank	**Units:**	ng/L
Lab Code:	KWG0603715-8	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/06/06	03/13/06	KWG0603715	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	81	70-130	03/13/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375

Surrogate Recovery Summary
NDMA by EPA 521M

Extraction Method: EPA 3520C
Analysis Method: 521M

Units: ng/L
Level: Low

Sample Name	Lab Code	Sur1	
GW-17-282-022806	L0600375-002	51	*
GW-17-317-022806	L0600375-003	54	*
GW-17-342-022806	L0600375-004	54	*
Method Blank	KWG0603715-8	81	
Lab Control Sample	KWG0603715-6	60	*
Duplicate Lab Control Sample	KWG0603715-7	68	*

Surrogate Recovery Control Limits (%)

Sur1 = N-Nitrosodimethylamine-d6	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

00029

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/06/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/13/2006

Lab Control Spike/Duplicate Lab Control Spike Summary
NDMA by EPA 521M

Extraction Method:	EPA 3520C	**Units:**	ng/L
Analysis Method:	521M	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG0603715

	Lab Control Sample KWG0603715-6 Lab Control Spike			Duplicate Lab Control Sample KWG0603715-7 Duplicate Lab Control Spike					
Analyte Name	**Result**	**Expected**	**%Rec**	**Result**	**Expected**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
N-Nitrosodimethylamine	32.0	40.0	80	49.3	40.0	123	70-130	42 *	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00030

Semi-Volatile Organic Compounds
EPA Method 8270C

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-17-282-022806	**Units:**	ng/L
Lab Code:	L0600375-002	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**5.7**		4.9	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	74	70-130	03/09/06	Acceptable

Comments:

00032

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-17-317-022806	**Units:**	ng/L
Lab Code:	L0600375-003	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**3.1**	J	5.3	2.1	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	77	70-130	03/09/06	Acceptable

Comments:

00033

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-17-342-022806	**Units:**	ng/L
Lab Code:	L0600375-004	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.9	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	75	70-130	03/09/06	Acceptable

Comments:

00034

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	EB-01-022806	**Units:**	ng/L
Lab Code:	L0600375-005	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	66	70-130	03/09/06	Outside Control Limits

Comments:

00035

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-06-022806	**Units:**	ng/L
Lab Code:	L0600375-006	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**6.2**		4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	73	70-130	03/09/06	Acceptable

Comments:

00036

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	02/28/2006
Sample Matrix:	Ground water	**Date Received:**	02/28/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-02-022806	**Units:**	ng/L
Lab Code:	L0600375-007	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**4.6**	J	4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	68	70-130	03/09/06	Outside Control Limits

Comments:

00037

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	Method Blank	**Units:**	ng/L
Lab Code:	KWG0603713-4	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	74	70-130	03/09/06	Acceptable

Comments:

00038

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600375

Surrogate Recovery Summary
Semivolatile Organic Compounds by GC/MS SIM

Extraction Method: EPA 3520C
Analysis Method: 8270C SIM

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	
GW-17-282-022806	L0600375-002	74	
GW-17-317-022806	L0600375-003	77	
GW-17-342-022806	L0600375-004	75	
EB-01-022806	L0600375-005	66	*
GW-06-022806	L0600375-006	73	
GW-02-022806	L0600375-007	68	*
Method Blank	KWG0603713-4	74	
Batch QCMS	KWG0603713-1	71	
Batch QC	L0600383-013	70	
Lab Control Sample	KWG0603713-2	70	
Duplicate Lab Control Sample	KWG0603713-3	74	

Surrogate Recovery Control Limits (%)

Sur1 = 1,2,3-Trichloropropane-d5	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

00039

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/06/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/09/2006

Matrix Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	Batch QC	**Units:**	ng/L
Lab Code:	L0600383-013	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM	**Extraction Lot:**	KWG0603713

Analyte Name	Sample Result	Batch QCMS KWG0603713-1 Matrix Spike Result	Expected	%Rec	%Rec Limits
1,2,3-Trichloropropane	4.5	143	190	73	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00040

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600375
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/06/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/09/2006

Lab Control Spike/Duplicate Lab Control Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Extraction Method:	EPA 3520C	**Units:**	ng/L
Analysis Method:	8270C SIM	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG0603713

	Lab Control Sample KWG0603713-2 Lab Control Spike			Duplicate Lab Control Sample KWG0603713-3 Duplicate Lab Control Spike					
Analyte Name	**Result**	**Expected**	**%Rec**	**Result**	**Expected**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
1,2,3-Trichloropropane	146	200	73	147	200	74	70-130	1	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00041

5090 Caterpillar Road Redding, California 96003 (530) 244-5227 (530) 244-4109 fax

Columbia Analytical Services INC.
An Employee - Owned Company

April 3, 2006

Columbia Analytical Services, Inc.
ATTN: Sue Anderson
6925 Canoga Avenue
Canoga Park, CA. 91303-3102

RE: Honeywell – North Hollywood

Dear Sue:

Enclosed are the results of the samples submitted to our laboratory on February 28, 2006. For your reference, these analyses have been assigned our service request number L0600375.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 1296A); NELAP (certificate number: 02115CA); Los Angeles County Laboratory ID (No. 10151); and Arizona Department of Health Services (License number: AZ0136 and AZ0544).

If you have any questions, please call me at (530) 244-5269.

Respectfully submitted,

Columbia Analytical Services, Inc.

Douglas Burnett
Laboratory Manager

Current CAS Redding Accreditation Programs

Federal and National Programs

- U.S Air Force, Air Force Center for Environmental Excellence (AFCEE)
  Approved laboratory for Wastewater and Hazardous Waste
- U.S. Army Corps of Engineers – MRD, HTRW Mandatory Center of Expertise
  Validated for Wastewater and Hazardous Waste
- Department of the Navy, Naval Facilities Engineering Service Center (NFESC)
  Approved laboratory for Wastewater and Hazardous Waste

State and Local Programs

- State of Arizona, Department of Health Services
  Approved laboratory for Hazardous Waste
  Lab ID# AZ0604
- State of Arkansas, Department of Environmental Quality
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# None
- State of California, Department of Health Services, National Environmental Laboratory Accreditation Program (**NELAP**)
  Approved laboratory for Drinking Water, Wastewater and Hazardous Waste
  Lab ID# 01105CA
  - Los Angeles County Sanitation District
    Approved laboratory for Wastewater
    Lab ID# 10243
- State of Florida, Department of Health (**NELAP**)
  Approved Environmental Testing Laboratory for Wastewater and Hazardous Waste
  Lab ID# E87203
- State of Kansas, Department of Health and Environment (**NELAP**)
  Approved laboratory for Hazardous Waste
  Lab ID# E-10323
- State of Massachusetts, Department of Environmental Protection
  Approved laboratory for Drinking Water, Wastewater
  Lab ID# M-CA025
- State of Oklahoma, Department of Environmental Quality
  Approved laboratory for General Water Quality/Sludge Testing
  Lab ID# 9952
- State of Oregon, Department of Human Resources, Health Division (**ORELAP**)
  Approved laboratory for Drinking Water, Wastewater, and Hazardous Waste
  Lab ID# CA200004
- State of Utah, Department of Health, Division of Laboratory Services (**NELAP**)
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# QUAL1
- State of Washington, Department of Ecology, Environmental Laboratory Accreditation Program
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# C037
- State of Wisconsin, Department of Ecology
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# 999767340

Updated 10/7/2005

Organic Department Qualifiers

Organic Sample ID Qualifiers

A This qualifier indicates that a TIC is a suspected aldol-condensation product

B Used when the analyte is found in the associated blank as well as the sample, indicating possible blank contamination. The data user should evaluate these compounds and their amounts carefully.

C The "C" flag indicates the presence of this compound has been confirmed by the GC/MS analysis.

D This qualifier is used for all the compounds identified in an analysis at a secondary dilution factor. "D" qualifiers are used only for the samples reported at more than one dilution factor.

E This flag indicates that the value reported exceeds the linear calibration range for that compound. Therefore, the sample should be reanalyzed at the appropriate dilution. The "E" qualified amount is an estimated concentration, and the results of the dilution will be reported on a separate Form I.

I The qualifier indicates that the reporting limit to the "I" qualifier has been raised. It is used when the chromatographic interference prohibits detection of a compound at a level below the concentration expressed on the Form I.

J Indicates an estimated value. It is used when the data indicates the presence of a target compound below the reporting limit or the presence of a Tentatively Identified Compound (TIC).

N This qualifier indicates presumptive evidence of a compound. This flag is only used for Tentatively Identified Compounds (TIC), where the identification is based on a mass spectral library research. It is applied to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the "N" qualifier is not used.

P This qualifier is used for target analytes when there is a greater than 40% difference for detected concentrations between the two columns or detectors. The concentration value is reported on Form I and flagged with a "P".

U Indicates the compound was analyzed for but not detected. The number adjacent to the "U" qualifier indicates the reporting limit for that compound. The reporting limit can vary from sample to sample depending on dilution factors or percent moisture adjustments when indicated.

Z Indicates an estimated value between the method detection limit and zero.

Organic Sample ID Qualifiers

These qualifiers may be appended to the Lab Sample ID and/or the Client Sample ID for organic analysis.

DL Diluted reanalysis. Indicates that the results were determined in an analysis of a secondary dilution of a sample or extract. A digit to indicate multiple dilutions of the sample or extract may follow the "DL" suffix. The results of more than one diluted reanalysis may be reported.

MS Matrix spike (may be followed by a digit to indicate multiple matrix spikes within a sample set).

MSD Matrix spike duplicate (may be followed by a digit as noted above in the MS explanation).

R Reanalysis. The extract was reanalyzed without re-extraction. The "R" is not used if the sample was also re-extracted. If followed by a digit, indicates multiple reanalysis of the sample at the same dilution.

RE Re-extraction analysis. The sample was re-extracted and reanalyzed. May be followed by a digit to indicate multiple re-extracted analysis of the same sample at the same dilution.

Inorganic Data Qualifiers
Cations

C (Concentration) Qualifier:

B -- The reported value obtained was less than the CRDL, but greater than or equal to the MDL/IDL.

U -- The value was less than the MDL/IDL or was not detected.

Q Qualifier:

E -- The reported value is estimate because of interference.

M -- Duplicate injection precision was not met. (Two analyses of the sample did not agree).

N -- Spiked sample recovery not within control limits.

S -- The reported value was determined by the Method of Standard Additions (MSA).

J -- Post digestion spike for Graphite Furnace AA analyses is out of control limits (85% - 115%), while sample absorbance is less than 50% of spike absorbance.

***** -- Duplicate analysis not within control limits.

+ -- Correlation coefficient for the MSA is less than 0.995.

M (Method) Qualifier:

P -- ICP

A -- Flame AA

F -- Furnace AA

CV -- Cold Vapor

AV -- Automated Cold Vapor

NR -- Analyte was not required

C -- Manual spectrophotometric

RRL (Reliable Reporting Limit):

RRL -- The reliable reporting limit was established to qualify analytical results for which no CRDL was Available, or did not apply. The RRL is a concentration approximately four times the Method Detection Limit (MDL).

Client: MWH
Project: Honeywell - North Hollywood/1890933

Service Request: L0600375

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
L0600375-001	TB-01-offsite-022806	02/28/06	08:00
L0600375-002	GW-17-282-022806	02/28/06	10:50
L0600375-003	GW-17-317-022806	02/28/06	11:40
L0600375-004	GW-17-342-022806	02/28/06	12:19
L0600375-005	EB-01-022806	02/28/06	09:54
L0600375-006	GW-06-022806	02/28/06	10:57
L0600375-007	GW-02-022806	02/28/06	13:35
L0600375-008	TB-01-022806	02/28/06	13:45

CASE NARRATIVE

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	CAS/Canoga Park	**Service Request No.:**	L0600375
Project:	MWH - Honeywell, North Hollywood	**Date Received:**	2/28/06
Sample Matrix:	Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables.

Sample Receipt

Six water samples were received for analysis at Columbia Analytical Services on 2/28/06.

No discrepancies were noted upon initial sample inspection. The samples were received in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Dissolved Metals (6010B, 6020, 7740

Lab Control Sample Exceptions:
The upper control criterion was exceeded for the following analyte in Laboratory Control Sample (LCS) LCSW-0302: Magnesium. The analyte in question was detected in the associated field samples at levels greater than ten times that of the spiking level. Laboratory Control Sample Duplicate LCSDW-0302 was in control. The error associated with elevated recovery equates to a high bias. The sample data is not significantly affected.

Semivolatile Organic Compounds by EPA Method 8270C

Surrogate Exceptions:
The upper control criterion was exceeded for the following surrogate in all samples and QC: Nitrobenzene-d5. The error associated with an elevated recovery equates to a high bias. The quality of the sample data is not significantly affected. No further corrective action was appropriate.

Relative Percent Difference Exceptions:
The Relative Percent Difference (RPD) for the following analyte in the replicate Laboratory Control Sample (LCS) analyses (S0306WA1LCS and S0306WA1LCSD) was outside control criteria: 1,4-Dioxane. No further action was taken.

Approved by: _____ **Date:** 4-3-06

CHAIN OF CUSTODY DOCUMENTATION

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	METALS_D 6010B	METALS_D 6020	SVO 8270C
L0600375-002	GW-17-282-022806		Ground Water	02/28/06	1050	02/28/06	REDDING	II	II	II
L0600375-003	GW-17-317-022806		Ground Water	02/28/06	1140	02/28/06	REDDING	II	II	II
L0600375-004	GW-17-342-022806		Ground Water	02/28/06	1219	02/28/06	REDDING	II	II	II
L0600375-005	EB-01-022806		Ground Water	02/28/06	0954	02/28/06	REDDING	II	II	II
L0600375-006	GW-06-022806		Ground Water	02/28/06	1057	02/28/06	REDDING	II	II	II
L0600375-007	GW-02-022806		Ground Water	02/28/06	1335	02/28/06	REDDING	II	II	II

Test Comments

METALS_D - 6010B	L0600375-002	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600375-003	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600375-004	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600375-005	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600375-006	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600375-007	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600375-002	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab	METALS_D - 6020	L0600375-003	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab

Special Instructions/Comments

NOTE: METALS Filtered & Preserved in CANOGA UPON RECEIPT.

Turnaround Requirements

____ **RUSH** (Surcharges Apply)

PLEASE CIRCLE WORK DAYS

1 2 3 4 5

✓ STANDARD

Requested FAX Date: _____

Requested Report Date: 03/14/06 FAX

Report Requirements

____ I. Results Only

✓ II. Results + QC Summaries

____ III. Results + QC and Calibration Summaries

____ IV. Data Validation Report with Raw Data

PQL/MDL/J Y

EDD HEIM & GEOTRACKER

Invoice Information

PO# L0600375

Bill to

Relinquished By: 2/28/06 1620

Received By: 3/1/6

Airbill Number:

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Test Comments

METALS_D - 6020	L0600375-004	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab	METALS_D - 6020	L0600375-005	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600375-006	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab	METALS_D - 6020	L0600375-007	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SVO - 8270C	L0600375-002	1,4-Dioxane Need to mmet RL = 1.0 ppb	SVO - 8270C	L0600375-003	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600375-004	1,4-Dioxane Need to mmet RL = 1.0 ppb	SVO - 8270C	L0600375-005	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600375-006	1,4-Dioxane Need to mmet RL = 1.0 ppb	SVO - 8270C	L0600375-007	1,4-Dioxane Need to mmet RL = 1.0 ppb

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Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	____RUSH (Surcharges Apply) PLEASE CIRCLE WORK DAYS 1 2 3 4 5 ✓ STANDARD Requested FAX Date: _____ Requested Report Date: 03/14/06 FAX	___ I. Results Only ✓ II. Results + QC Summaries ___ III. Results + QC and Calibration Summaries ___ IV. Data Validation Report with Raw Data PQL/MDL/J Y EDD HEIM & GEOTRACKER	PO# L0600375 Bill to

Relinquished By: [signature] 2/28/06 1620 Received By: [signature] 3/1/06 1005 Airbill Number: _____

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Metals

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Trace Metals

Sample Name: GW-17-282-022806
Lab Code: L0600375-002
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00005	0.0040	1	03/30/2006	03/31/2006	0.00050	B
Arsenic	FLDFLT	SW6020	0.00005	0.00050	1	03/02/2006	03/27/2006	0.0075	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/02/2006	03/27/2006	0.0095	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/02/2006	03/14/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/27/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/02/2006	03/14/2006	120.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/02/2006	03/24/2006	0.00090	B
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/02/2006	03/14/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/02/2006	03/14/2006	ND	U
Lead	FLDFLT	SW6020	0.00004	0.00050	1	03/02/2006	03/27/2006	0.00020	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/02/2006	03/14/2006	27.00	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/02/2006	03/14/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/02/2006	03/14/2006	0.0070	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/02/2006	03/24/2006	0.0059	
Potassium	FLDFLT	SW6010	0.294	2.500	1	03/02/2006	03/14/2006	4.490	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/02/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/02/2006	03/14/2006	38.30	
Thallium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/27/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	0.0046	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/02/2006	03/14/2006	0.0068	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Trace Metals

Sample Name: GW-17-317-022806
Lab Code: L0600375-003
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00005	0.0040	1	03/30/2006	03/31/2006	0.00030	B
Arsenic	FLDFLT	SW6020	0.00005	0.00050	1	03/02/2006	03/22/2006	0.0013	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/02/2006	03/22/2006	0.12	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/02/2006	03/14/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/02/2006	03/14/2006	110.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/02/2006	03/24/2006	0.00080	B
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/02/2006	03/14/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/02/2006	03/14/2006	ND	U
Lead	FLDFLT	SW6020	0.00004	0.00050	1	03/02/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/02/2006	03/14/2006	25.50	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/02/2006	03/14/2006	0.0030	B
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/02/2006	03/14/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/02/2006	03/24/2006	0.0048	
Potassium	FLDFLT	SW6010	0.294	2.500	1	03/02/2006	03/14/2006	4.090	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/02/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/02/2006	03/14/2006	31.30	
Thallium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	0.0044	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/02/2006	03/14/2006	0.0108	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Trace Metals

Sample Name: GW-17-342-022806
Lab Code: L0600375-004
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00005	0.0040	1	03/30/2006	03/31/2006	0.00020	B
Arsenic	FLDFLT	SW6020	0.00005	0.00050	1	03/02/2006	03/22/2006	0.0010	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/02/2006	03/22/2006	0.11	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/02/2006	03/14/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/02/2006	03/14/2006	93.30	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/02/2006	03/24/2006	0.00070	B
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/02/2006	03/14/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/02/2006	03/14/2006	ND	U
Lead	FLDFLT	SW6020	0.00004	0.00050	1	03/02/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/02/2006	03/14/2006	21.00	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/02/2006	03/14/2006	0.0013	B
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/02/2006	03/14/2006	0.0070	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/02/2006	03/24/2006	0.039	
Potassium	FLDFLT	SW6010	0.294	2.500	1	03/02/2006	03/14/2006	3.790	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/02/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/02/2006	03/14/2006	32.20	
Thallium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	0.0038	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/02/2006	03/14/2006	0.0037	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Trace Metals

Sample Name: EB-01-022806
Lab Code: L0600375-005
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00005	0.0040	1	03/30/2006	03/31/2006	ND	U
Arsenic	FLDFLT	SW6020	0.00005	0.00050	1	03/02/2006	03/22/2006	ND	U
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/02/2006	03/22/2006	0.00030	B
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/02/2006	03/14/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/02/2006	03/14/2006	0.0308	B
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/02/2006	03/24/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/02/2006	03/14/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/02/2006	03/14/2006	ND	U
Lead	FLDFLT	SW6020	0.00004	0.00050	1	03/02/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/02/2006	03/14/2006	ND	U
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/02/2006	03/14/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/02/2006	03/14/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/02/2006	03/24/2006	0.00020	B
Potassium	FLDFLT	SW6010	0.294	2.500	1	03/02/2006	03/14/2006	ND	U
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/02/2006	03/22/2006	0.00030	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/02/2006	03/14/2006	ND	U
Thallium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/02/2006	03/14/2006	0.0038	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Trace Metals

Sample Name: GW-06-022806
Lab Code: L0600375-006
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00005	0.0040	1	03/30/2006	03/31/2006	0.00030	B
Arsenic	FLDFLT	SW6020	0.00005	0.00050	1	03/02/2006	03/22/2006	0.0012	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/02/2006	03/22/2006	0.17	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/02/2006	03/14/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/02/2006	03/14/2006	160.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/02/2006	03/24/2006	0.0012	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/02/2006	03/14/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/02/2006	03/14/2006	ND	U
Lead	FLDFLT	SW6020	0.00004	0.00050	1	03/02/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/02/2006	03/14/2006	37.70	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/02/2006	03/14/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/02/2006	03/14/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/02/2006	03/24/2006	0.0032	
Potassium	FLDFLT	SW6010	0.294	2.500	1	03/02/2006	03/14/2006	4.820	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/02/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/02/2006	03/14/2006	33.00	
Thallium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	0.0048	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/02/2006	03/14/2006	0.0058	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Trace Metals

Sample Name: GW-02-022806
Lab Code: L0600375-007
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00005	0.0040	1	03/30/2006	03/31/2006	0.00020	B
Arsenic	FLDFLT	SW6020	0.00005	0.00050	1	03/02/2006	03/22/2006	0.0010	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/02/2006	03/22/2006	0.14	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/02/2006	03/14/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/02/2006	03/14/2006	140.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/02/2006	03/24/2006	0.0016	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/02/2006	03/14/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/02/2006	03/14/2006	ND	U
Lead	FLDFLT	SW6020	0.00004	0.00050	1	03/02/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/02/2006	03/14/2006	30.60	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/02/2006	03/14/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/02/2006	03/14/2006	0.0045	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/02/2006	03/24/2006	0.0031	
Potassium	FLDFLT	SW6010	0.294	2.500	1	03/02/2006	03/14/2006	4.210	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/02/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/02/2006	03/14/2006	27.80	
Thallium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/02/2006	03/14/2006	0.0045	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/02/2006	03/14/2006	0.0057	B

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QA Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Trace Metals

Sample Name: Method Blank
Lab Code: PBW-0302
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Arsenic	FLDFLT	SW6020	0.00005	0.00050	1	03/02/2006	03/22/2006	ND	U
Barium	FLDFLT	SW6020	0.00003	0.00100	1	03/02/2006	03/22/2006	ND	U
Beryllium	FLDFLT	SW6010	0.001	0.002	1	03/02/2006	03/14/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.030	0.100	1	03/02/2006	03/14/2006	ND	U
Chromium	FLDFLT	SW6020	0.00025	0.00100	1	03/02/2006	03/24/2006	ND	U
Cobalt	FLDFLT	SW6010	0.005	0.010	1	03/02/2006	03/14/2006	ND	U
Copper	FLDFLT	SW6010	0.002	0.010	1	03/02/2006	03/14/2006	ND	U
Iron	FLDFLT	SW6010	0.017	0.050	1	03/02/2006	03/14/2006	ND	U
Lead	FLDFLT	SW6020	0.00004	0.00050	1	03/02/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.025	0.100	1	03/02/2006	03/14/2006	ND	U
Manganese	FLDFLT	SW6010	0.001	0.005	1	03/02/2006	03/14/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.003	0.020	1	03/02/2006	03/14/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.00200	1	03/02/2006	03/24/2006	ND	U
Potassium	FLDFLT	SW6010	0.294	2.500	1	03/02/2006	03/14/2006	0.370	B
Selenium	FLDFLT	SW6020	0.00017	0.00500	1	03/02/2006	03/22/2006	ND	U
Selenium	FLDFLT	SW7740	0.001	0.005	1	03/02/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.002	0.010	1	03/02/2006	03/14/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/02/2006	03/14/2006	ND	U
Thallium	FLDFLT	SW6020	0.00001	0.00050	1	03/02/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.002	0.010	1	03/02/2006	03/14/2006	ND	U
Zinc	FLDFLT	SW6010	0.001	0.020	1	03/02/2006	03/14/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QA Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Trace Metals

Sample Name: Method Blank
Lab Code: PBW-0330
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00005	0.00400	1	03/30/2006	03/31/2006	0.00020	B

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Extracted:**	03/02/2006
Sample Matrix:	Water	**Date Analyzed:**	03/22/2006

Trace Metals

LCS Sample Name: Lab Control Sample
Lab Code: LCSW-0302
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Arsenic	FLDFLT	SW6020	0.0005	0.0200	0.0219	110	80-120	
Beryllium	FLDFLT	SW6010	0.002	1.00	1.150	115	80-120	
Calcium	FLDFLT	SW6010	0.100	1.00	1.160	116	80-120	
Cobalt	FLDFLT	SW6010	0.010	1.00	1.140	114	80-120	
Copper	FLDFLT	SW6010	0.010	1.00	1.120	112	80-120	
Lead	FLDFLT	SW6020	0.00050	0.0200	0.02310	116	80-120	
Iron	FLDFLT	SW6010	0.050	1.00	1.190	119	80-120	
Magnesium	FLDFLT	SW6010	0.100	1.00	1.210	121	80-120	
Manganese	FLDFLT	SW6010	0.005	1.00	1.170	117	80-120	
Selenium	FLDFLT	SW6020	0.0050	0.1000	0.1077	108	80-120	
Molybdenum	FLDFLT	SW6010	0.020	1.00	1.140	114	80-120	
Potassium	FLDFLT	SW6010	2.500	10.00	11.400	114	80-120	
Silver	FLDFLT	SW6010	0.010	0.25	0.271	108	80-120	
Sodium	FLDFLT	SW6010	0.500	2.00	2.160	108	80-120	
Vanadium	FLDFLT	SW6010	0.010	1.00	1.120	112	80-120	
Zinc	FLDFLT	SW6010	0.020	1.00	1.140	114	80-120	
Cadmium	FLDFLT	SW6020	0.00050	0.0200	0.02320	116	80-120	
Chromium	FLDFLT	SW6020	0.0010	0.0200	0.0222	111	80-120	
Selenium	FLDFLT	SW7740	0.0500	0.1000	0.0843	84	80-120	
Nickel	FLDFLT	SW6020	0.0020	0.0200	0.0221	110	80-120	
Thallium	FLDFLT	SW6020	0.0005	0.0200	0.0227	114	80-120	
Barium	FLDFLT	SW6020	0.0010	0.0200	0.0233	116	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Extracted:**	03/02/2006
Sample Matrix:	Water	**Date Analyzed:**	03/22/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSDW-0302	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Arsenic	FLDFLT	SW6020	0.0005	0.0200	0.0219	110	80-120	
Beryllium	FLDFLT	SW6010	0.002	1.00	1.090	109	80-120	
Calcium	FLDFLT	SW6010	0.100	1.00	1.100	110	80-120	
Cobalt	FLDFLT	SW6010	0.010	1.00	1.070	107	80-120	
Copper	FLDFLT	SW6010	0.010	1.00	1.080	108	80-120	
Lead	FLDFLT	SW6020	0.00050	0.0200	0.02250	112	80-120	
Iron	FLDFLT	SW6010	0.050	1.00	1.120	112	80-120	
Magnesium	FLDFLT	SW6010	0.100	1.00	1.080	108	80-120	
Manganese	FLDFLT	SW6010	0.005	1.00	1.110	111	80-120	
Selenium	FLDFLT	SW6020	0.0050	0.1000	0.1066	107	80-120	
Molybdenum	FLDFLT	SW6010	0.020	1.00	1.080	108	80-120	
Potassium	FLDFLT	SW6010	2.500	10.00	10.100	101	80-120	
Silver	FLDFLT	SW6010	0.010	0.25	0.260	104	80-120	
Sodium	FLDFLT	SW6010	0.500	2.00	2.110	106	80-120	
Vanadium	FLDFLT	SW6010	0.010	1.00	1.060	106	80-120	
Zinc	FLDFLT	SW6010	0.020	1.00	1.080	108	80-120	
Cadmium	FLDFLT	SW6020	0.00050	0.0200	0.02260	113	80-120	
Chromium	FLDFLT	SW6020	0.0010	0.0200	0.0217	108	80-120	
Selenium	FLDFLT	SW7740	0.0500	0.1000	0.1061	106	80-120	
Nickel	FLDFLT	SW6020	0.0020	0.0200	0.0220	110	80-120	
Thallium	FLDFLT	SW6020	0.0005	0.0200	0.0220	110	80-120	
Barium	FLDFLT	SW6020	0.0010	0.0200	0.0226	113	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Extracted:**	03/30/2006
Sample Matrix:	Water	**Date Analyzed:**	03/31/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSW-0330	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.0200	0.02380	119	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Extracted:**	03/30/2006
Sample Matrix:	Water	**Date Analyzed:**	03/31/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSDW-0330	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.0200	0.02330	116	80-120	

GC/MS 1,4-DIOXANE

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-17-282-022806		
Lab Code:	L0600375-002	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	3.3		0.50	1.0	1	03/06/2006	03/13/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	112	58-105	03/13/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-17-317-022806		
Lab Code:	L0600375-003	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	**1.6**		0.50	1.0	1	03/06/2006	03/13/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	108	58-105	03/13/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-17-342-022806		
Lab Code:	L0600375-004	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	**0.86**	J	0.50	1.0	1	03/06/2006	03/13/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	112	58-105	03/13/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Semi-Volatile Organic Compounds

Sample Name:	EB-01-022806		
Lab Code:	L0600375-005	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/06/2006	03/13/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	112	58-105	03/13/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-06-022806		
Lab Code:	L0600375-006	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	**9.6**		0.50	1.0	1	03/06/2006	03/13/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	113	58-105	03/13/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	02/28/2006
Sample Matrix:	Water	**Date Received:**	02/28/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-02-022806		
Lab Code:	L0600375-007	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	6.3		0.50	1.0	1	03/06/2006	03/13/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	111	58-105	03/13/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600375
Date Collected: NA
Date Received: NA

Semi-Volatile Organic Compounds

Sample Name: Method Blank
Lab Code: S0306WA1

Extraction SW3520
Analysis Method: SW8270

Units: ug/L (ppb)
Basis: NA

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/06/2006	03/13/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	119	58-105	03/13/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600375

Surrogate Recovery Summary
Semi-Volatile Organic Compounds

Prep Method: SW3520
Analysis Method: SW8270

Units: Percent

Sample Name	Lab Code	Q	S1
Method Blank	S0306WA1	*	119
Laboratory Control Sample	S0306WA1LCS	*	109
Laboratory Control Sample Duplicate	S0306WA1LCSD	*	108
GW-17-282-022806	L0600375-002	*	112
GW-17-317-022806	L0600375-003	*	108
GW-17-342-022806	L0600375-004	*	112
EB-01-022806	L0600375-005	*	112
GW-06-022806	L0600375-006	*	113
GW-02-022806	L0600375-007	*	111

Surrogate Recovery Control Limits (%)

S1:	Nitrobenzene-d5 - SS	58-105

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600375
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
		Date Extracted:	03/06/2006
		Date Analyzed:	03/13/2006

Laboratory Control Sample/Duplicate Laboratory Control Sample Summary
Semi-Volatile Organic Compounds

LCS Sample	Lab Control Sample	**DMS Sample**	Lab Control Sample Duplicate
Lab Code:	S0306WA1LCS	**Units:**	ug/L (ppb)
Test Notes:			

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result LCS	Spike Result LCSD	Spike % Rec LCS	Spike % Rec LCSD	CAS Acceptance Limits	Relative Percent Difference	Result Notes
1,4-Dioxane	SW3520	SW8270	1.0	50.0	42.6	33.9	85	68	52-101	23	*

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Results

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600375
Date Extracted: 03/06/2006

Extraction Prep Log
Semi-Volatile Organic Compounds

Extaction Method: SW3520
Analysis Method: SW8270

Extraction Lot: S0306WA1
Level:

Sample Name	Lab Code	Date Collected	Date Received	Sample Amount	Final Volume	% Solids	Note
Method Blank	S0306WA1	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample	S0306WA1LCS	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample Duplicate	S0306WA1LCSD	NA	NA	1000 ML	1000	NA	
GW-17-282-022806	L0600375-002	02/28/2006	02/28/2006	1010 ML	1000	NA	
GW-17-317-022806	L0600375-003	02/28/2006	02/28/2006	1020 ML	1000	NA	
GW-17-342-022806	L0600375-004	02/28/2006	02/28/2006	1040 ML	1000	NA	
EB-01-022806	L0600375-005	02/28/2006	02/28/2006	1050 ML	1000	NA	
GW-06-022806	L0600375-006	02/28/2006	02/28/2006	1050 ML	1000	NA	
GW-02-022806	L0600375-007	02/28/2006	02/28/2006	1050 ML	1000	NA	

Results flagged with an asterisk (*) indicate the holding time was exceeded for the analysis

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho

Service Request: L0600375

Holding Time Summary
Semi-Volatile Organic Compounds

Analysis Method: SW8270

Field Sample ID	Date Collected	Date Received	1st Date Prepared	Max. Holding Time 1	1st Time Held	2nd Date Prepared	Max. Holding Time 2	2nd Time Held	Date Analyzed	Max. Holding Time A	Time Held Anal.	Q
GW-17-282-022806	02/28/2006	02/28/2006	03/06/2006	7	6	N/A	N/A	N/A	03/13/2006	40	7	
GW-17-317-022806	02/28/2006	02/28/2006	03/06/2006	7	6	N/A	N/A	N/A	03/13/2006	40	7	
GW-17-342-022806	02/28/2006	02/28/2006	03/06/2006	7	6	N/A	N/A	N/A	03/13/2006	40	7	
EB-01-022806	02/28/2006	02/28/2006	03/06/2006	7	6	N/A	N/A	N/A	03/13/2006	40	7	
GW-06-022806	02/28/2006	02/28/2006	03/06/2006	7	6	N/A	N/A	N/A	03/13/2006	40	7	
GW-02-022806	02/28/2006	02/28/2006	03/06/2006	7	6	N/A	N/A	N/A	03/13/2006	40	7	

Comments:

6925 Canoga Avenue Canoga Park, California 91303 (818) 587-5550 ph (818) 587-5555 fax

Columbia Analytical Services INC.
An Employee - Owned Company

April 6, 2006

Michael Flaugher
MWH
3050 Saturn St., Suite 205
Brea, CA 92821

RE: Honeywell – North Hollywood, CA/Project #1890933

Dear Michael:

Enclosed are the results of the samples submitted to our laboratory on March 1, 2006. The samples were sent out for partial analysis to our Kelso & Redding facilities. Please find their reports attached. For your reference, these analyses have been assigned our service request number L0600383.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Your report contains 172 pages.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 1296A); NELAP (certificate number: 02115CA); Los Angeles County Laboratory ID (No. 10151); and Arizona Department of Health Services (License number: AZ0136 and AZ0544).

If you have any questions, please call me at (818) 587-5550, extension 309.

Respectfully submitted,

Columbia Analytical Services, Inc.

Sue Anderson
Project Chemist

SA

Columbia Analytical Services, Inc.

Acronyms

8015M	California DHS LUFT Method
ASTM	American Society for Testing and Materials
BOD	Biochemical Oxygen Demand
BTEX	Benzene/Toluene/Ethylbenzene/Xylenes
CAM	California Assessment Metals
CAS Number	Chemical Abstract Service Registry Number
CFC	Chlorofluorocarbon
COD	Chemical Oxygen Demand
CRDL	Contract Required Detection Limit
D	Detected; result must be greater than zero.
DL	Detected; result must be greater than the detection limit.
DLCS	Duplicate Laboratory Control Sample
DMS	Duplicate Matrix Spike
DOH or DHS	Department of Health Services
ELAP	Environmental Laboratory Accreditation Program
EPA	U.S. Environmental Protection Agency
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
IC	Ion Chromatography
ICB	Initial Calibration Blank sample
ICP	Inductively Coupled Plasma atomic emission spectrometry
ICV	Initial Calibration Verification sample
LCS	Laboratory Control Sample
LUFT	Leaking Underground Fuel Tank
M	Modified
MBAS	Methylene Blue Active Substances
MDL	Method Detection Limit
MRL	Method Reporting Limit
MS	Matrix Spike
MTBE	Methyl-*tert*-Butyl Ether
NA	Not Applicable
NC	Not Calculated
ND	None Detected at or above the Method Reporting/Detection Limit (MRL/MDL)
NTU	Nephelometric Turbidity Units
ppb	Parts Per Billion
ppm	Parts Per Million
PQL	Practical Quantitation Limit
QA/QC	Quality Assurance/Quality Control
RCRA	Resource Conservation and Recovery Act
RPD	Relative Percent Difference
SIM	Selected Ion Monitoring
SM	*Standard Methods for the Examination of Water and Wastewater*, 18th Ed., 1992.
STLC	Solubility Threshold Limit Concentration
SW	*Test Methods for Evaluating Solid Waste, Physical/Chemical Methods*, SW-846, Third Edition, 1986 and as amended by Updates I, II, IIA, and IIB.
TCLP	Toxicity Characteristics Leaching Procedure
TDS	Total Dissolved Solids
TPH	Total Petroleum Hydrocarbons
TRPH	Total Recoverable Petroleum Hydrocarbons
TSS	Total Suspended Solids
TTLC	Total Threshold Limit Concentration
VOA	Volatile Organic Analyte(s)

Qualifiers

U	Undetected at or above MDL/MRL (PQL).
J	Estimated concentration. Analyte detected above MDL but below MRL (PQL).
B	Hit above MRL (PQL) also found in Method Blank.
E	Analyte concentration above high point of ICAL.
D	Result from dilution.
X	See case narrative.

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	MWH	**Service Request No.:**	L0600383
Project:	Honeywell – North Hollywood	**Date Received:**	3/1/06
Sample Matrix:	Ground Water/Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables. When appropriate to the method, method blank results have been reported with each analytical test. Surrogate recoveries have been reported for all applicable organic analyses. Additional quality control analyses reported herein include: Matrix/Duplicate Matrix Spike (MS/DMS), Laboratory/Duplicate Laboratory Control Sample (LCS/DLCS) and Sample Duplicate (DUP).

Sample Receipt

The samples were received for analysis at Columbia Analytical Services on 3/1/06. No discrepancies were noted upon initial sample inspection. The samples were received in good condition and consistent with the accompanying chain of custody form. The metals samples were filtered and preserved in the lab upon receipt. The samples were stored at 4°C upon receipt at the laboratory.

Volatile Organic Compounds by EPA Method 8260B

No anomalies were encountered during this analysis.

General Chemistry Parameters

The following Continuing Calibration Verifications (CCVs) exceeded the acceptance limits: CCV4 (112%) & CCV5 (114%) for the 3/1/06 run. The samples affected by the elevated recovery were rerun outside of holding time within acceptable CCVs. The results obtained were comparable to the original results; therefore, the data was not affected by the elevated CCV recoveries. The original data has been reported and flagged to indicate this discrepancy.

Batch QC was run along with the samples on the 3/1/06 run for Nitrite as Nitrogen. These results have been provided for informational purposes only. The Method Blank and Laboratory Control Sample were within criteria.

Approved by _____ **Date** 3/16/06

COLUMBIA ANALYTICAL SERVICES, INC.

Client: Montgomery Watson Americas,Incorporated **Service Request:** L0600383
Project: Honeywell - North Hollywood/1890933

Cover Page - Organic Analysis Data Package
Volatile Organic Compounds by EPA Method 8260B

Sample Name	Lab Code	Date Collected	Date Received
TB-02-offsite-030106	L0600383-001	03/01/2006	03/01/2006
GW-12A-284-030106	L0600383-002	03/01/2006	03/01/2006
GW-12A-319-030106	L0600383-003	03/01/2006	03/01/2006
GW-12A-349-030106	L0600383-004	03/01/2006	03/01/2006
EB-02-030106	L0600383-005	03/01/2006	03/01/2006
GW-09-030106	L0600383-006	03/01/2006	03/01/2006
TB-02-030106	L0600383-007	03/01/2006	03/01/2006
GW-08-030106	L0600383-008	03/01/2006	03/01/2006
GW-14B-030106	L0600383-009	03/01/2006	03/01/2006
GW-01-030106	L0600383-010	03/01/2006	03/01/2006
GW-03-030106	L0600383-011	03/01/2006	03/01/2006
GW-07-030106	L0600383-012	03/01/2006	03/01/2006
GW-14A-030106	L0600383-013	03/01/2006	03/01/2006
DUP-01-030106	L0600383-014	03/01/2006	03/01/2006
GW-14A-030106MS	LWG0600791-1	03/01/2006	03/01/2006
GW-14A-030106DMS	LWG0600791-2	03/01/2006	03/01/2006

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed in the case narrative. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on floppy diskette has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

Signature: _____ Name: DEDEE GOODRICH

Date: 3/7/06 Title: CHEMIST

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	TB-02-offsite-030106	**Units:**	ug/L
Lab Code:	L0600383-001	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	ND	U	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600383
Date Collected: 03/01/2006
Date Received: 03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-02-offsite-030106
Lab Code: L0600383-001

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	111	77-126	03/03/06	Acceptable
Toluene-d8	98	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-12A-284-030106	**Units:**	ug/L
Lab Code:	L0600383-002	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	**2.1**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**6.8**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	**5.1**		0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**0.97**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	**0.40**	J	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	**0.40**	J	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	**1.8**		0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-12A-284-030106	**Units:**	ug/L
Lab Code:	L0600383-002	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**23**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**12**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**14**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**160**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	117	77-126	03/03/06	Acceptable
Toluene-d8	98	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-12A-319-030106	**Units:**	ug/L
Lab Code:	L0600383-003	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**1.8**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**0.69**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	ND	U	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383
Date Collected: 03/01/2006
Date Received: 03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-12A-319-030106
Lab Code: L0600383-003

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**11**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**10**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**9.3**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**4.7**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	115	77-126	03/03/06	Acceptable
Toluene-d8	97	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	93	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-12A-349-030106	**Units:**	ug/L
Lab Code:	L0600383-004	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**0.48**	J	0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	ND	U	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-12A-349-030106	**Units:**	ug/L
Lab Code:	L0600383-004	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**0.70**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**2.7**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**2.8**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**0.81**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	116	77-126	03/03/06	Acceptable
Toluene-d8	95	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	EB-02-030106	**Units:**	ug/L
Lab Code:	L0600383-005	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	**0.13**	J	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	ND	U	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	EB-02-030106	**Units:**	ug/L
Lab Code:	L0600383-005	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	111	77-126	03/03/06	Acceptable
Toluene-d8	94	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	88	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-09-030106	**Units:**	ug/L
Lab Code:	L0600383-006	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**2.0**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**0.69**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	**0.40**	J	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-09-030106	**Units:**	ug/L
Lab Code:	L0600383-006	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**13**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**7.0**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**10**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**8.4**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	115	77-126	03/03/06	Acceptable
Toluene-d8	95	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/03/06	Acceptable

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600383
Date Collected: 03/01/2006
Date Received: 03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-02-030106
Lab Code: L0600383-007

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	ND	U	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600383
Date Collected: 03/01/2006
Date Received: 03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-02-030106
Lab Code: L0600383-007

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	113	77-126	03/03/06	Acceptable
Toluene-d8	96	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-08-030106	**Units:**	ug/L
Lab Code:	L0600383-008	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**2.5**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**0.89**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	**0.44**	J	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-08-030106	**Units:**	ug/L
Lab Code:	L0600383-008	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**17**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**6.7**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**12**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**8.2**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	115	77-126	03/03/06	Acceptable
Toluene-d8	95	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-14B-030106	**Units:**	ug/L
Lab Code:	L0600383-009	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**4.2**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**2.0**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	**0.66**		0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	**0.13**	J	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	**0.49**	J	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383
Date Collected: 03/01/2006
Date Received: 03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-14B-030106
Lab Code: L0600383-009

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**37**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**20**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**19**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**9.4**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	118	77-126	03/03/06	Acceptable
Toluene-d8	96	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-01-030106	**Units:**	ug/L
Lab Code:	L0600383-010	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**4.4**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**1.4**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	**0.51**		0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	**0.46**	J	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383
Date Collected: 03/01/2006
Date Received: 03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-01-030106
Lab Code: L0600383-010

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**29**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**18**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**18**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**9.4**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	116	77-126	03/03/06	Acceptable
Toluene-d8	95	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	90	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-03-030106	**Units:**	ug/L
Lab Code:	L0600383-011	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	**0.25**	J	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**3.0**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	**1.1**		0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**0.95**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	**0.54**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	**0.59**		0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383
Date Collected: 03/01/2006
Date Received: 03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-03-030106
Lab Code: L0600383-011

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**20**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**9.5**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**13**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**21**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	113	77-126	03/03/06	Acceptable
Toluene-d8	94	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383
Date Collected: 03/01/2006
Date Received: 03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-07-030106
Lab Code: L0600383-012

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**4.1**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	**0.64**		0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**1.8**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	**0.60**		0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	**0.12**	J	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	**0.54**		0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383
Date Collected: 03/01/2006
Date Received: 03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-07-030106
Lab Code: L0600383-012

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**33**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**20**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**18**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**21**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	116	77-126	03/03/06	Acceptable
Toluene-d8	96	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	90	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-14A-030106	**Units:**	ug/L
Lab Code:	L0600383-013	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**2.7**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	**0.29**	J	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**0.81**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	**0.50**		0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-14A-030106	**Units:**	ug/L
Lab Code:	L0600383-013	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**18**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**8.1**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**12**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**10**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	114	77-126	03/03/06	Acceptable
Toluene-d8	95	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	DUP-01-030106	**Units:**	ug/L
Lab Code:	L0600383-014	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	**3.9**		0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	**0.58**		0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	**1.7**		0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	**0.59**		0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	**0.13**	J	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	**0.52**		0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	DUP-01-030106	**Units:**	ug/L
Lab Code:	L0600383-014	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	**33**		0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	**20**		1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	**19**		0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	**20**		0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	114	77-126	03/03/06	Acceptable
Toluene-d8	95	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	88	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383
Date Collected: NA
Date Received: NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name: Method Blank
Lab Code: LWG0600791-4

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/03/06	03/03/06	LWG0600791	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/03/06	03/03/06	LWG0600791	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/03/06	03/03/06	LWG0600791	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/03/06	03/03/06	LWG0600791	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/03/06	03/03/06	LWG0600791	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
Benzene	ND	U	0.50	0.38	1	03/03/06	03/03/06	LWG0600791	
Bromobenzene	ND	U	1.0	0.12	1	03/03/06	03/03/06	LWG0600791	
Bromodichloromethane	ND	U	1.0	0.26	1	03/03/06	03/03/06	LWG0600791	
Bromochloromethane	ND	U	0.50	0.24	1	03/03/06	03/03/06	LWG0600791	
Bromoform	ND	U	1.0	0.86	1	03/03/06	03/03/06	LWG0600791	
Bromomethane	ND	U	1.0	0.35	1	03/03/06	03/03/06	LWG0600791	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Chlorobenzene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
Chloroethane	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Chloroform	ND	U	0.50	0.35	1	03/03/06	03/03/06	LWG0600791	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383
Date Collected: NA
Date Received: NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name: Method Blank
Lab Code: LWG0600791-4

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/03/06	03/03/06	LWG0600791	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/03/06	03/03/06	LWG0600791	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/03/06	03/03/06	LWG0600791	
Dibromochloromethane	ND	U	1.0	0.13	1	03/03/06	03/03/06	LWG0600791	
Dibromomethane	ND	U	0.50	0.29	1	03/03/06	03/03/06	LWG0600791	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/03/06	03/03/06	LWG0600791	
Ethylbenzene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/03/06	03/03/06	LWG0600791	
Isopropylbenzene	ND	U	1.0	0.20	1	03/03/06	03/03/06	LWG0600791	
m,p-Xylenes	ND	U	1.0	0.18	1	03/03/06	03/03/06	LWG0600791	
o-Xylene	ND	U	0.50	0.22	1	03/03/06	03/03/06	LWG0600791	
Methylene Chloride	ND	U	2.0	0.72	1	03/03/06	03/03/06	LWG0600791	
n-Butylbenzene	ND	U	1.0	0.59	1	03/03/06	03/03/06	LWG0600791	
n-Propylbenzene	ND	U	1.0	0.33	1	03/03/06	03/03/06	LWG0600791	
Naphthalene	ND	U	1.0	0.45	1	03/03/06	03/03/06	LWG0600791	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/03/06	03/03/06	LWG0600791	
Styrene	ND	U	0.50	0.20	1	03/03/06	03/03/06	LWG0600791	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/03/06	03/03/06	LWG0600791	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/03/06	03/03/06	LWG0600791	
Toluene	ND	U	0.50	0.10	1	03/03/06	03/03/06	LWG0600791	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/03/06	03/03/06	LWG0600791	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/03/06	03/03/06	LWG0600791	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/03/06	03/03/06	LWG0600791	
Vinyl Chloride	ND	U	0.50	0.27	1	03/03/06	03/03/06	LWG0600791	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	109	77-126	03/03/06	Acceptable
Toluene-d8	96	77-119	03/03/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/03/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600383

Surrogate Recovery Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	Sur2	Sur3
TB-02-offsite-030106	L0600383-001	111	98	89
GW-12A-284-030106	L0600383-002	117	98	91
GW-12A-319-030106	L0600383-003	115	97	93
GW-12A-349-030106	L0600383-004	116	95	91
EB-02-030106	L0600383-005	111	94	88
GW-09-030106	L0600383-006	115	95	91
TB-02-030106	L0600383-007	113	96	91
GW-08-030106	L0600383-008	115	95	89
GW-14B-030106	L0600383-009	118	96	91
GW-01-030106	L0600383-010	116	95	90
GW-03-030106	L0600383-011	113	94	89
GW-07-030106	L0600383-012	116	96	90
GW-14A-030106	L0600383-013	114	95	89
DUP-01-030106	L0600383-014	114	95	88
Method Blank	LWG0600791-4	109	96	91
GW-14A-030106MS	LWG0600791-1	106	101	104
GW-14A-030106DMS	LWG0600791-2	105	102	103
Lab Control Sample	LWG0600791-3	107	104	105

Surrogate Recovery Control Limits (%)

Sur1 =	Dibromofluoromethane	77-126
Sur2 =	Toluene-d8	77-119
Sur3 =	4-Bromofluorobenzene	74-121

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/04/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/04/2006

Matrix Spike/Duplicate Matrix Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-14A-030106	**Units:**	ug/L
Lab Code:	L0600383-013	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B	**Extraction Lot:**	LWG0600791

Analyte Name	Sample Result	GW-14A-030106MS LWG0600791-1 Matrix Spike			GW-14A-030106DMS LWG0600791-2 Duplicate Matrix Spike			%Rec Limits	RPD	RPD Limit
		Result	Expected	%Rec	Result	Expected	%Rec			
1,1,1-Trichloroethane (TCA)	ND	10.8	10.0	108	10.4	10.0	104	65-146	3	25
1,1-Dichloroethane	2.7	13.9	10.0	112	13.5	10.0	109	73-131	3	25
1,1-Dichloroethene	0.29	10.2	10.0	99	10.2	10.0	99	55-151	0	25
1,2-Dichloroethane (EDC)	0.81	11.3	10.0	105	10.8	10.0	100	63-141	4	25
1,2-Dichloropropane	ND	10.6	10.0	106	10.3	10.0	103	73-126	3	25
1,3,5-Trimethylbenzene	ND	10.4	10.0	104	10.1	10.0	101	58-142	3	25
1,3-Dichlorobenzene	ND	10.1	10.0	101	9.96	10.0	100	72-133	1	25
Benzene	ND	10.9	10.0	109	10.6	10.0	106	71-131	3	25
Chlorobenzene	ND	10.3	10.0	103	10.1	10.0	101	74-129	2	25
Chloroform	0.50	11.3	10.0	108	11.0	10.0	105	70-144	3	25
Ethylbenzene	ND	10.3	10.0	103	10.2	10.0	102	73-133	1	25
Tetrachloroethene (PCE)	12	20.4	10.0	86	20.0	10.0	83	66-139	2	25
Toluene	ND	10.1	10.0	101	9.82	10.0	98	73-132	3	25
Trichloroethene (TCE)	10	19.9	10.0	100	19.1	10.0	91	58-136	4	25
Vinyl Chloride	ND	10.7	10.0	107	10.5	10.0	105	67-147	2	25

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/03/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/03/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method:	EPA 5030B	**Units:**	ug/L
Analysis Method:	8260B	**Basis:**	NA
		Level:	Low
		Extraction Lot:	LWG0600791

	Lab Control Sample LWG0600791-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
1,1,1,2-Tetrachloroethane	10.7	10.0	107	80-120
1,1,1-Trichloroethane (TCA)	10.3	10.0	103	80-120
1,1,2,2-Tetrachloroethane	11.2	10.0	112	80-120
1,1,2-Trichloroethane	10.5	10.0	105	80-120
1,1-Dichloroethane	10.8	10.0	108	80-120
1,1-Dichloroethene	9.87	10.0	99	80-120
1,1-Dichloropropene	8.96	10.0	90	80-120
1,2,3-Trichlorobenzene	8.95	10.0	90	80-120
1,2,3-Trichloropropane	10.4	10.0	104	80-120
1,2,4-Trichlorobenzene	8.37	10.0	84	80-120
1,2,4-Trimethylbenzene	10.4	10.0	104	80-120
1,2-Dibromo-3-chloropropane	18.9	20.0	95	80-120
1,2-Dibromoethane (EDB)	9.73	10.0	97	80-120
1,2-Dichlorobenzene	9.96	10.0	100	80-120
1,2-Dichloroethane (EDC)	10.5	10.0	105	80-120
1,2-Dichloropropane	10.7	10.0	107	80-120
1,3,5-Trimethylbenzene	10.3	10.0	103	80-120
1,3-Dichlorobenzene	10.3	10.0	103	80-120
1,3-Dichloropropane	9.95	10.0	100	80-120
1,4-Dichlorobenzene	10.4	10.0	104	80-120
2,2-Dichloropropane	11.5	10.0	115	80-120
2-Chlorotoluene	10.5	10.0	105	80-120
4-Chlorotoluene	10.4	10.0	104	80-120
4-Isopropyltoluene	9.84	10.0	98	80-120
Benzene	10.8	10.0	108	80-120
Bromobenzene	10.1	10.0	101	80-120
Bromodichloromethane	10.8	10.0	108	80-120
Bromochloromethane	10.1	10.0	101	80-120
Bromoform	10.3	10.0	103	80-120
Bromomethane	11.0	10.0	110	80-120
Carbon Tetrachloride	10.7	10.0	107	80-120
Chlorobenzene	10.3	10.0	103	80-120
Chloroethane	10.7	10.0	107	80-120
Chloroform	10.6	10.0	106	80-120
Chloromethane	10.3	10.0	103	80-120
cis-1,2-Dichloroethene	10.5	10.0	105	80-120

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383
Date Extracted: 03/03/2006
Date Analyzed: 03/03/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA
Level: Low
Extraction Lot: LWG0600791

Analyte Name	Lab Control Sample LWG0600791-3 Lab Control Spike Result	Expected	%Rec	%Rec Limits
cis-1,3-Dichloropropene	10.3	10.0	103	80-120
Dibromochloromethane	10.3	10.0	103	80-120
Dibromomethane	10.5	10.0	105	80-120
Dichlorodifluoromethane	8.01	10.0	80	80-120
Ethylbenzene	10.3	10.0	103	80-120
Hexachlorobutadiene	9.90	10.0	99	80-120
Isopropylbenzene	9.41	10.0	94	80-120
m,p-Xylenes	20.5	20.0	102	80-120
o-Xylene	9.82	10.0	98	80-120
Methylene Chloride	11.1	10.0	111	80-120
n-Butylbenzene	10.1	10.0	101	80-120
n-Propylbenzene	10.9	10.0	109	80-120
Naphthalene	8.60	10.0	86	80-120
sec-Butylbenzene	9.53	10.0	95	80-120
Styrene	10.3	10.0	103	80-120
tert-Butylbenzene	9.90	10.0	99	80-120
Tetrachloroethene (PCE)	9.31	10.0	93	80-120
Toluene	10.2	10.0	102	80-120
trans-1,2-Dichloroethene	10.4	10.0	104	80-120
trans-1,3-Dichloropropene	9.75	10.0	98	80-120
Trichloroethene (TCE)	10.0	10.0	100	80-120
Trichlorofluoromethane	9.60	10.0	96	80-120
Vinyl Chloride	10.5	10.0	105	80-120

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-12A-284-030106
Lab Code : L0600383-002
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	320	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	45	
Chromium, Hexavalent	ug/L (ppb)	7199	10	2	100	03/01/06	NA	250	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	7.5	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	10	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.007	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	65	

E1 See case narrative.

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-12A-319-030106
Lab Code : L0600383-003
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	350	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	34	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	2.5	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	4.6	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	5	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.003	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	60	

E1 See case narrative.

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-12A-349-030106
Lab Code : L0600383-004
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	250	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/02/06	NA	20	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	0.6	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	5.5	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/02/06	NA	2.4	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.003	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	58	

E1 See case narrative.

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : EB-02-030106
Lab Code : L0600383-005
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/02/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	ND	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	10.1	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/02/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.002	J
Sulfate	mg/L (ppm)	300.0	1	0.3	1	03/02/06	NA	ND	

E1 See case narrative.

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : [signature] Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-09-030106
Lab Code : L0600383-006
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	350	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	46	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	0.6	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	6.4	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	8	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.002	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	63	

E1 See case narrative.

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-08-030106
Lab Code : L0600383-008
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	*SM 2320B*	*10*	2.2	*1*	*03/08/06*	NA	*370*	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	52	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	0.7	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	6.8	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	10	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.002	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	68	

E1 See case narrative.

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-14B-030106
Lab Code : L0600383-009
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	420	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	51	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	0.4	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	4.9	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	7	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.002	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	61	

E1 See case narrative.

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-01-030106
Lab Code : L0600383-010
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	400	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	44	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	1.6	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	4.9	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	6	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	0.004	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	58	

E1 See case narrative.

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-03-030106
Lab Code : L0600383-011
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	390	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	48	
Chromium, Hexavalent	ug/L (ppb)	7199	10	2	100	03/02/06	NA	100	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	6.7	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	11	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/02/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	67	

Approved By : _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-07-030106
Lab Code : L0600383-012
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	390	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	44	
Chromium, Hexavalent	ug/L (ppb)	7199	10	2	100	03/02/06	NA	180	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	3.3	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	7	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/02/06	NA	0.001	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	62	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : GW-14A-030106
Lab Code : L0600383-013
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	340	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	51	
Chromium, Hexavalent	ug/L (ppb)	7199	5	1	50	03/02/06	NA	70	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	6.6	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	12	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/02/06	NA	0.001	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	70	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Inorganic Parameters

Sample Name : DUP-01-030106
Lab Code : L0600383-014
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	390	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/02/06	NA	44	
Chromium, Hexavalent	ug/L (ppb)	7199	10	2	100	03/02/06	NA	170	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/01/06	NA	3.5	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/02/06	NA	6	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/02/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/02/06	NA	62	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : NA
Date Received : NA

Inorganic Parameters

Sample Name : Method Blank
Lab Code : L0600383-MB
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/02/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/01/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/02/06	NA	ND	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/02/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/01/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/02/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	1	0.3	1	03/02/06	NA	ND	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/01-08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name : Laboratory Control Sample
Lab Code : L0600383-LCS
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Alkalinity as CaCO3, Total	mg/L (ppm)	SM 2320B	68.5	70.5	103	85-115	
Chloride	mg/L (ppm)	300.0	10.0	10.8	108	92-109	
Chromium, Hexavalent	ug/L (ppb)	7199	2.00	2.03	102	90-110	
Chromium, Hexavalent	ug/L (ppb)	7199	2.00	1.99	100	90-110	
Nitrate as Nitrogen	mg/L (ppm)	300.0	2.26	2.44	108	92-108	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.0152	0.0152	100	90-109	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.0152	0.0151	99	90-109	
Sulfate	mg/L (ppm)	300.0	20.0	21.1	106	94-109	

Approved By : _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06
Date Extracted : NA
Date Analyzed : 03/01-08/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-14A-030106
Lab Code : L0600383-013DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Bicarbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	343	350	347	2	
Carbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	ND	ND	ND	NA	
Chromium, Hexavalent	METHOD	ug/L (ppb)	7199	5	70.1	70.1	70.1	<1	
Dissolved Oxygen	METHOD	mg/L (ppm)	360.1	0.1	6.61	6.60	6.61	<1	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/02/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-12A-284-030106		Units :	mg/L (ppm)
Lab Code :	L0600383-002MS	L0600383-002DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chloride	METHOD	300.0	5	100	100	45.1	151	152	106	107	88-117	<1	

Approved By Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/02/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-14A-030106		Units :	mg/L (ppm)
Lab Code :	L0600383-013MS	L0600383-013DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chloride	METHOD	300.0	5	100	100	50.8	157	157	106	106	88-117	<1	

Approved By Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06
Date Extracted : NA
Date Analyzed : 03/01,02/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-12A-349-030106
Lab Code : L0600383-004DUP
Basis : NA
Test Notes :

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Chloride	METHOD	mg/L (ppm)	300.0	0.5	20.2	18.1	19.2	11	
Chromium, Hexavalent	METHOD	ug/L (ppb)	7199	0.1	0.605	0.604	0.605	<1	E1
Nitrate as Nitrogen	METHOD	mg/L (ppm)	300.0	0.1	2.37	2.26	2.32	5	
Sulfate	METHOD	mg/L (ppm)	300.0	10	57.7	58.6	58.2	2	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06
Date Extracted : NA
Date Analyzed : 03/01/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-12A-284-030106
Lab Code : L0600383-002DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Dissolved Oxygen	METHOD	mg/L (ppm)	360.1	0.1	7.54	7.48	7.51	<1	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/01/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-12A-349-030106		Units :	ug/L (ppb)
Lab Code :	L0600383-004MS	L0600383-004DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	7199	0.1	2.00	2.00	0.605	2.67	2.66	103	103	90-110	<1	

Approved By Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/02/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-14A-030106		Units :	ug/L (ppb)
Lab Code :	L0600383-013MS	L0600383-013DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level		Sample Result	Spike Result		Spike Recovery		CAS Acceptance Limits	Relative Percent Difference	Result Notes
				MS	DMS		MS	DMS	MS	DMS			
Chromium, Hexavalent	METHOD	7199	5	100	100	70.1	173	172	103	102	90-110	<1	

Approved By Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/02/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-12A-284-030106		Units :	mg/L (ppm)
Lab Code :	L0600383-002MS	L0600383-002DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrate as Nitrogen	METHOD	300.0	1	22.6	22.6	9.91	33.0	33.3	102	103	85-111	<1	

Approved By Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/02/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-14A-030106 Units : mg/L (ppm)
Lab Code : *L0600383-013MS* *L0600383-013DMS* *Basis :* NA
Test Notes :

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrate as Nitrogen	METHOD	300.0	1	22.6	22.6	12.0	35.2	35.2	103	103	85-111	<1	

Approved By _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : NA
Date Received : NA
Date Extracted : NA
Date Analyzed : 03/01/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : Batch QC
Lab Code : L0600365-001MS L0600365-001DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrite as Nitrogen	METHOD	354.1	0.003	0.0152	0.0152	ND	0.0155	0.0155	102	102	80-120	<1	

Approved By _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06
Date Extracted : NA
Date Analyzed : 03/01/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-01-030106
Lab Code : L0600383-010DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Nitrite as Nitrogen	METHOD	mg/L (ppm)	354.1	0.003	0.00411	0.00388	0.00400	6	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	*1890933*	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/02/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-14A-030106		Units :	mg/L (ppm)
Lab Code :	L0600383-013MS	L0600383-013DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrite as Nitrogen	*METHOD*	*354.1*	*0.003*	*0.0152*	*0.0152*	*ND*	*0.0170*	*0.0173*	*112*	*114*	*80-120*	*2*	

Approved By _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06
Date Extracted : NA
Date Analyzed : 03/02/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-12A-284-030106
Lab Code : L0600383-002MS L0600383-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Sulfate	METHOD	300.0	10	100	100	64.9	166	168	101	103	86-113	1	

Approved By Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/02/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-14A-030106		Units :	mg/L (ppm)
Lab Code :	L0600383-013MS	L0600383-013DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Sulfate	METHOD	300.0	10	100	100	70.0	172	172	102	102	86-113	<1	

Approved By _____ Date : 3/16/06

Report By:NKuperman

L0600383

Page 1 of 2

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

A/C: Sue Anderson
Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397
Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Honeywell — Chain Of Custody / Analysis Request

Privileged & Confidential
EDD To:
Sampler: Ivan Vargas
P O # 1890933
Analysis Turnaround Time: 10
~~Standard~~
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

AESI Ref: 38271.38932
COC # : 37070-00~~89~~
Lab Use Only
Lab Proj #
Lab ID: Cal
Job No. 1890933.08012300

Preservative: 0 0 0 0 0 0 0 0 0 0 0 0 0

Sample Identification				Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Volatile Organic Compounds (EPA 8260B)	Title 22 Metals (Ca,Cr,Fe,K,Mg,Mn,Na,Zn (EPA 7470A)	Mercury (EPA 7470A)	Chromium VI (EPA 7199)	1,4-Dioxane (EPA 8270SIM)	Perchlorate (EPA 314)	1,2,3-Trichloropropane (EPA 504.13)	N-Nitrosodimethylamine (EPA 1625)	Chloride, Nitrate-N, Sulfate (EPA 300)	Nitrite (EPA 354.1)	Dissolved Oxyge (EPA 360.1)	Sulfide (EPA 90309034)	Bicarbonate Alkalinity as CaCO3 (SM 2320B)	Lab Sample Numbers
Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID									Units: Hel													
1 Trip Blank	ϕ	ϕ	TB-02-offsite-030106	3/1/06	0700	W		Req	2			X													
2 GW-12A-284	9	ϕ	GW-12A-284-030106	3/1/06	0940	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	
3 GW-12A-319	9	ϕ	GW-12A-319-030106	3/1/06	0945	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	
4 GW-12A-349	9	ϕ	GW-12A-349-030106	3/1/06	1032	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by: Ivan Vargas	Company: MWH		Company: ~~MWH~~ CAS	Condition:		Custody Seals Intact:	
	Date/Time: 3/1/06 1200		Date/Time: 3/1/06 1200	Cooler Temp.			
Relinquished by:	Company: CAS	Received by:	Company: CAS	Condition:		Custody Seals Intact:	
	Date/Time: 3/1/06 1255		Date/Time: 3/1/06 1255	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

L0600383

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell — Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC # : 37070-00~~59~~A
Lab Use Only
Lab Proj #
Lab ID: Cal

Privileged & Confidential
EDD To:
Sampler: IVAN Vargas
PO # 1890933
Analysis Turnaround Time: 10
Standard
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

A/C: Sue Anderson
Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397
Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID	Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Carbonate Alkalinity as CaCO3(SM 2320B)	Total Organic Carbons(EPA 415.1)	Lab Sample Numbers
										Units				
GW-12A-284	0	0	GW12A-284-030106	3/1/06		GW	GW	Req	15			X	X	
GW-12A-319	0	0	GW12A-319-030106	3/1/06		GW	GW	Req	15			X	X	
GW-12A-349	0	0	GW12A-349-030106	3/1/06		GW	GW	Req	15			X	X	

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by	Company	Date/Time	Received by	Company	Date/Time	Condition	Cooler Temp.	Custody Seals Intact
Ivan Vargas	MWH	3/1/06 1200		CAS	3/1/06 1250			
	CAS	3/1/06 1255		CAS	3/1/06 1255			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

L0600383

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC #: 37070-0058
Lab Use Only
Lab Proj #
Lab ID: Cal

Privileged & Confidential
Site Name: NORTHHOLLY
A/C: Sue Anderson
EDD To:
Location of Site: Honeywell - North Hollywood, California Projec

Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397

Sampler: C Nancarrow
P O #: 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

	Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID	Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Volatile Organic Compounds (EPA 8260B)	Title 22 Metals1, 2+Ca,Fe,K,Mg,Mn,Na,Zn (EPA 7470A)	Mercury1 (EPA 7470A	Chromium VI(EPA 7199)	1,4-Dioxane(EPA 8270SIM)	Perchlorate(EPA 314)	1,2,3-Trichloropropane(EPA 504.13)	N-Nitrosodimethylamine(EPA 1625)	Chloride, Nitrate-N, Sulfate(EPA 300)	Nitrite (EPA 354.1)	Dissolved Oxyge(EPA 360.1)	Sulfide (EPA 90309034)	Bicarbonate Alkalinity as CaCO3(SM 2320B	Lab Sample Numbers
											Units															
													Preservative													
													0	0	0	0	0	0	0	0	0	0	0	0	0	
5	GW-9			EB-2-030106	3.1.06	0700	H_2O	GW		13			✓	✓		✓	✓	~~✓~~	✓		✓	✓	✓	✓	✓	DO NOT RUN C104 Per Travis P. [illegible] 3/2/06
6	GW-9			GW-9-030106		0750				10			✓	✓		✓		✓	✓		✓	✓	✓	✓	✓	
7	TB-02			TB-02-030106		0800				2																
8	GW-~~14B~~ 8			GW-~~14B~~ 8 030106		0848				10			✓	✓		✓			✓		✓	✓	✓	✓	✓	
9	GW-14B			GW-14B030106		0945				10			✓	✓		✓			✓		✓	✓	✓	✓	✓	
10	GW-1			GW-1-030106		1050				10			✓	✓		✓			✓		✓	✓	✓	✓	✓	

yes per C. Nancarrow 3/1/06 [illegible]

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by	Company	MWH		Company	~~MWH~~ CAS	Condition		Custody Seals Intact	
C Nancarrow	Date/Time	3.1.06 1221	[signature]	Date/Time	3/1/06 1221	Cooler Temp.			
Relinquished by	Company	CAS	Received by	Company	CAS	Condition		Custody Seals Intact	
[signature]	Date/Time	3/1/06 1255	[signature]	Date/Time	3/1/06 1255	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

L0600383

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell — Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC # : 37070-00
Lab Use Only
Lab Proj #
Lab ID: Cal

A/C: Sue Anderson
Privileged & Confidential
EDD To:
Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397

Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Sampler: CNancarrow
P O # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

Sample Identification				Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Preservative: Carbonate Alkalinity as CaCO3(SM 2320B)	Preservative: Total Organic Carbons(EPA 415.1)	Lab Sample Numbers
Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID							Units		0	0	
GW-9			EB-2-030106	3.1.06	0700	H_2O	GW		13			✓	✓	see previous page
GW-9			GW-9-030106		0750				10			✓	✓	
TB-02			TB-02-030106		0800				2					
GW-8			GW-8-030106		0848				10			✓	✓	
GW-14B			GW-14B-030106		0945				10			✓	✓	
GW-1			GW-1-030106		1050				10			✓	✓	

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by: CNancarrow	Company: MWH	Received by:	Company: ~~MWH~~ CAS	Condition		Custody Seals Intact
	Date/Time: 3.1.06 1221		Date/Time: 3/1/06 1221	Cooler Temp.		
Relinquished by:	Company: ~~CAS~~ CAS	Received by:	Company: CAS	Condition		Custody Seals Intact
	Date/Time: 3/1/06 1255		Date/Time: 3/1/06 1254	Cooler Temp.		

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

L0600383

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell — Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC #: 37070-004
Lab Use Only
Lab Proj #
Lab ID: Cal

A/C: Sue Anderson
Privileged & Confidential
EDD To:
Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397

Sampler: C Mancanow
P O #: 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

Sample Identification				Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Preservative 0	0	0	0	0	0	0	0	0	0	0	0	Lab Sample Numbers
Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID							Units		Volatile Organic Compounds (EPA 8260B)	Title 22 Metals (, 2+Ca,Fe,K,Mg,Mn,Na,Zn (EPA 7470A)	Mercury (EPA 7470A	Chromium VI(EPA 7199)	1,4-Dioxane(EPA 8270SIM)	Perchlorate(EPA 314)	1,2,3-Trichloropropane(EPA 504.13)	N-Nitrosodimethylamine(EPA 1625)	Chloride, Nitrate-N, Sulfate(EPA 300)	Nitrite (EPA 354.1)	Dissolved Oxyge(EPA 360.1)	Sulfide (EPA 90309034)	Bicarbonate Alkalinity as CaCO3(SM 2320B	
GW-3			GW-3-030106	3.1.06	1255	H_2O	GW		13			✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	
GW-7			GW-7-030106	3.1.06	1357	"	"		13			✓	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	
~~GW~~ MW-14A			MS/MSD-GW-14A-030106	3.1.06	1528	"	"		10			✓	✓		✓			✓		✓	✓	✓	✓	✓	
N/A			DUP-01-030106	3.1.06	N/A	↓	↓		13			✓	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by: C Mancanow	Company: MWH	Received by:	Company: ~~MWH~~ CAS	Condition:		Custody Seals Intact:	
	Date/Time: 3.1.06 1700		Date/Time: 3/1/06 1700	Cooler Temp.			
Relinquished by:	Company: CAS	Received by:	Company: CAS	Condition:		Custody Seals Intact:	
	Date/Time: 3/1/06 ~~1700~~ 1725		Date/Time: 3/1/06 1725	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

L0600383

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell **Chain Of Custody / Analysis Request**

AESI Ref: 38271.38932
COC # : 37070-00[illegible]
Lab Use Only
Lab Proj #
Lab ID Cal

Privileged & Confidential

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

A/C Sue Anderson
EDD To:

Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397

Sampler:
P O # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

Sample Identification				Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Preservative: 0	Carbonate Alkalinity as CaCO3(SM 2320B)	Total Organic Carbons(EPA 415.1)	Lab Sample Numbers
Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID							Units					
11 GW-3			GW-3-030106	3.1.06	1255	H_2O	GW		13				✓	✓	(See Previous Page)
12 GW-7			GW-7-030106	↓	1357	↓	↓		13				✓	✓	
13 ~~GW~~-14A			MS/MSD-GW-14A-030106		1528				10				✓	✓	
14 N/A			DUP-01-030106	↓	N/A	↓	↓		13				✓	✓	

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by	Company: MWH	Received by	Company: MWH (CAS)	Condition		Custody Seals Intact	
	Date/Time: 3.1.06 1700		Date/Time: 3/1/06 1730	Cooler Temp.			
Relinquished by	Company: CAS	Received by	Company: CAS	Condition		Custody Seals Intact	
	Date/Time: 3/1/06 1725		Date/Time: 3/1/06	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

SAMPLE RECEIPT FORM

Service Request No: L0600383 Client: MWH

Sample(s) delivered by: Client ____ CAS Emp ✓ After Hours ____ DHL____

Golden State Overnight ____ Fed X ____ UPS ____ Other Courier ____

Chain of Custody filled out accurately? Yes ✓ No ____(See Comments)

Appropriate sample volume and containers? Yes ✓ No ____(See Comments)

Sufficient labeling on container(s) ? Yes ✓ No ____(See Comments)

Container(s) supplied by CAS? Yes ✓ No ____(See Comments)

Custody seal(s) intact? N/A ✓ Yes ____ No ____(See Comments)

Trip Blank(s) received Yes ✓ No ____

If Trip Blank was supplied by CAS, record serial # ____-TB-____

Temperature of sample(s)/cooler 3 °C Temp Blank? Y or N (Circle One)

Voa's Marked Preserved? Yes ✓ No ____ Filled Properly? Yes ✓ No ____ (See Comments)

Preserved Bottles Requiring pH check(s)? Yes ✓ Appropriate Preservation? Yes ✓ No____

RUSH Turn around time? Yes ____ Notified ____Date & Time____

Short Hold-Time Analysis (check all that apply)

ASAP	Res Cl____	D.O ✓	Flash____	Diss S2-____	Ferrous Fe____
24HR	pH____	Odor____	Cr+6 ✓		
48HR	BOD____	Color____	MBAS____	Nitrate____	
	Nitrite____	O-PO4____	Sett Sol____	Turbidity____	
72HR	Vapors____				

Notified Ninel / Jaime & Roger Date & Time 3/1/06 1430

Container(s) received and their preservative(s):

Comments See attached

Initials, Date, Time [signature] 3/1/06 1400

MWH- Honeywell-North Hollywood 3/1/06 Early Pickup

1, 7: 2 - VOA VIALS (HCl)

2, 3, 4: 3 - VOA VIALS (HCl)
6 - 1 LAG (NP)
1 – 125 mL plastic (NP)
2 - 500 mL plastic (NP)*
1 - 1 L plastic (NP)
1 - 5 00mL plastic (NaOH/Zinc Acetate)
1 – 500 mL AG (H2SO4)

5: 3 - VOA VIALS (HCl)
4 - 1 LAG (NP)
1 – 125 mL plastic (NP)
2 - 500 mL plastic (NP)*
1 - 1 L plastic (NP)
1 - 5 00mL plastic (NaOH/Zinc Acetate)
1 – 500 mL AG (H2SO4)

6: 3 - VOA VIALS (HCl)
2 - 1 LAG (NP)
1 – 125 mL plastic (NP)
2 - 500 mL plastic (NP)*
1 - 1 L plastic (NP)
1 - 5 00mL plastic (NaOH/Zinc Acetate)
1 – 500 mL AG (H2SO4)

8, 9, 10: 3 - VOA VIALS (HCl)
2 - 1 LAG (NP)
1 – 125 mL plastic (NP)
1 - 500 mL plastic (NP)*
1 - 1 L plastic (NP)
1 - 500mL plastic (NaOH/Zinc Acetate)
1 – 500 mL AG (H2SO4)

*1 bottle filtered and preserved in Canoga Park upon receipt.

SAMPLE RECEIPT FORM

Service Request No: L060 0383 Client: MWH

Sample(s) delivered by: Client ____ CAS Emp ✓ After Hours ____ DHL ____

Golden State Overnight ____ Fed X ____ UPS ____ Other Courier ____

Chain of Custody filled out accurately? Yes ✓ No ____ (See Comments)

Appropriate sample volume and containers? Yes ✓ No ____ (See Comments)

Sufficient labeling on container(s) ? Yes ✓ No ____ (See Comments)

Container(s) supplied by CAS? Yes ✓ No ____ (See Comments)

Custody seal(s) intact? N/A ✓ Yes ____ No ____ (See Comments)

Trip Blank(s) received Yes ____ No ✓

If Trip Blank was supplied by CAS, record serial # ____ -TB- ____

Temperature of sample(s)/cooler 3 °C Temp Blank? Y or N (Circle One)

Voa's Marked Preserved? Yes ✓ No ____ Filled Properly? Yes ✓ No ____ (See Comments)

Preserved Bottles Requiring pH check(s)? Yes ✓ Appropriate Preservation? Yes ✓ No ____

RUSH Turn around time? Yes ____ Notified ____ Date & Time ____

Short Hold-Time Analysis (check all that apply)

ASAP	Res Cl ____	D.O ✓	Flash ____	Diss S2- ____	Ferrous Fe ____
24HR	pH ____	Odor ____	Cr+6 ____		
48HR	BOD ____	Color ____	MBAS ____	Nitrate ✓	
	Nitrite ✓	O-PO4 ____	Sett Sol ____	Turbidity ____	
72HR	Vapors ____				

Notified SUE Date & Time 3/1/06 1725

Container(s) received and their preservative(s):

-11, -12, -14 = 3-40ml VOA (HCL)
4-LAG (NP)
1-1L PL (NP)
1-500ml PI (NaOH+Zn Ace)
2-500ml PI (NP)
1-500ml AG (H_2SO_4)
1-125ml PI (NP)

-13 = 3-40ml VOA (HCL)
2-LAG (NP)
1-1L PL (NP)
1-500ml PI (NaOH+Zn Ace)
2-500ml PI (NP)
1-500ml AG (H_2SO_4)
1-125ml PI (NP)

Comments

Filter & preserve diss metals in lab.

3/1/06

Initials, Date, Time LK 3/1/06 1830 r:\sr_forms\cooler.doc Rev. 2/25/02

1317 South 13th Avenue P.O. Box 479 Kelso, Washington 98626 (360) 577-7222 (360) 636-1068 fax

Columbia Analytical Services, Inc.
An Employee - Owned Company

March 16, 2006 Service Request No: L0600383

Sue Anderson
Columbia Analytical Services
6925 Canoga Avenue
Canoga Park, CA 91303

RE: Honeywell - North Hollywood/1890933

Dear Sue:

Enclosed are the results of the sample(s) submitted to our laboratory on March 01, 2006. For your reference, these analyses have been assigned our service request number L0600383.

All analyses were performed according to our laboratory's quality assurance program. The test results meet requirements of the NELAC standards except as noted in the case narrative report. All results are intended to be considered in their entirety, and Columbia Analytical Services, Inc. (CAS) is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, as listed in the report.

Please call if you have any questions. My extension is 3275.

Respectfully submitted,

Columbia Analytical Services, Inc.

Elissa Erickson

Elissa Erickson
Project Chemist

EE/jeb

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

00002

Inorganic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
i	The MRL/MDL has been elevated due to a matrix interference.
X	See case narrative.

Metals Data Qualifiers

#	The control limit criteria is not applicable. See case narrative.
B	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
E	The percent difference for the serial dilution was greater than 10%, indicating a possible matrix interference in the sample.
M	The duplicate injection precision was not met.
N	The Matrix Spike sample recovery is not within control limits. See case narrative.
S	The reported value was determined by the Method of Standard Additions (MSA).
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
W	The post-digestion spike for furnace AA analysis is out of control limits, while sample absorbance is less than 50% of spike absorbance.
i	The MRL/MDL has been elevated due to a matrix interference.
X	See case narrative.
*	The duplicate analysis not within control limits. See case narrative.
+	The correlation coefficient for the MSA is less than 0.995.

Organic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
A	A tentatively identified compound, a suspected aldol-condensation product.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result.
C	The analyte was qualitatively confirmed using GC/MS techniques, pattern recognition, or by comparing to historical data.
D	The reported result is from a dilution.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
N	The result is presumptive. The analyte was tentatively identified, but a confirmation analysis was not performed.
P	The GC or HPLC confirmation criteria was exceeded. The relative percent difference is greater than 40% between the two analytical results (25% for CLP Pesticides).
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
i	The MRL/MDL has been elevated due to a chromatographic interference.
X	See case narrative.

Additional Petroleum Hydrocarbon Specific Qualifiers

F	The chromatographic fingerprint of the sample matches the elution pattern of the calibration standard.
L	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of lighter molecular weight constituents than the calibration standard.
H	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of heavier molecular weight constituents than the calibration standard.
O	The chromatographic fingerprint of the sample resembles an oil, but does not match the calibration standard.
Y	The chromatographic fingerprint of the sample resembles a petroleum product eluting in approximately the correct carbon range, but the elution pattern does not match the calibration standard.
Z	The chromatographic fingerprint does not resemble a petroleum product.

00063

Case Narrative

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	Montgomery Watson Americas, Inc.	**Service Request No.:**	L0600383
Project:	Honeywell - North Hollywood	**Date Received:**	3/1/06
Sample Matrix:	Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables. When appropriate to the method, method blank results have been reported with each analytical test. Surrogate recoveries have been reported for all applicable organic analyses. Additional quality control analyses reported herein include: Matrix Spike (MS), and Laboratory/Duplicate Laboratory Control Sample (LCS/DLCS).

Sample Receipt

Fourteen water samples were received for analysis at Columbia Analytical Services Canoga Park on 3/1/06. The samples were then forwarded to Columbia Analytical Services Kelso where they were received on 3/2/06 in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Inorganic Parameters

No anomalies associated with the analysis of these samples were observed.

NDMA by EPA Method 521M

Relative Percent Difference Exceptions:
The default control criteria of 30% RPD was exceeded for the LCS/DLCS. Individual recoveries were acceptable indicating the method was in control. The samples were non-detect for NDMA. No further action was required.

Surrogate Exceptions:
The recovery of the surrogate NDMA-D6 in all the samples and QC with the exception of the method blank was outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

No other anomalies associated with the analysis of these samples were observed.

Semivolatile Organic Compounds by EPA Method 8270C

Surrogate Exceptions:
The surrogate recovery of 1,2,3-Trichloropropane-d5 in samples GW-03-030106 and DUP-01-030106 were outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

Approved by Elissa Ericson Date 3-16-06

00065

Sample Notes and Discussion
Insufficient sample volume was received to perform a Matrix Spike/Matrix Spike Duplicate (MS/MSD). A MS and Laboratory Control Sample/Duplicate Laboratory Control Sample (LCS/DLCS) were analyzed and reported in lieu of the MS/MSD for these samples.

No other anomalies associated with the analysis of these samples were observed.

Approved by Elissa Erickson Date 3-16-06

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Chain of Custody Documentation

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Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	CLO4 314.0	MISC_SVM1 None	MISC_SVM2 None	SULFIDE : 9034	TOC_T 415.1
L0600383-002	GW-12A-284-030106	7	Ground Water	03/01/06	0940	03/01/06	KELSO	II	II	II	II	II
L0600383-003	GW-12A-319-030106	7	Ground Water	03/01/06	0945	03/01/06	KELSO	II	II	II	II	II
L0600383-004	GW-12A-349-030106	7	Ground Water	03/01/06	1032	03/01/06	KELSO	II	II	II	II	II
L0600383-005	EB-02-030106	5	Ground Water	03/01/06	0700	03/01/06	KELSO	II	II		II	II
L0600383-006	GW-09-030106	5	Ground Water	03/01/06	0750	03/01/06	KELSO	II	II		II	II
L0600383-008	GW-08-030106	4	Ground Water	03/01/06	0848	03/01/06	KELSO		II		II	II
L0600383-009	GW-14B-030106	4	Ground Water	03/01/06	0945	03/01/06	KELSO		II		II	II
L0600383-010	GW-01-030106	4	Ground Water	03/01/06	1050	03/01/06	KELSO		II		II	II

8 3 0 0 0

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Test Comments

CLO4 - 314.0	L0600383-002	Need to meet RL = 2 ppb	CLO4 - 314.0	L0600383-003	Need to meet RL = 2 ppb
CLO4 - 314.0	L0600383-004	Need to meet RL = 2 ppb	CLO4 - 314.0	L0600383-005	Need to meet RL = 2 ppb
CLO4 - 314.0	L0600383-006	Need to meet RL = 2 ppb	MISC_SVM1 - None	L0600383-002	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600383-003	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM1 - None	L0600383-004	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600383-005	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM1 - None	L0600383-006	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600383-008	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM1 - None	L0600383-009	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C

Special Instructions/Comments
1,2,3-TCP - Need to meet 0.005 ppb R.L.

Turnaround Requirements
____ **RUSH** (Surcharges Apply)
PLEASE CIRCLE WORK DAYS
1 2 3 4 5
__✓__ **STANDARD**
Requested FAX Date: _____
Requested Report Date: 03/15/06 FIRM

Report Requirements
____ I. Results Only
__✓__ II. Results + QC Summaries
____ III. Results + QC and Calibration Summaries
____ IV. Data Validation Report with Raw Data
PQL/MDL/J Y
EDD GEOTRACKER TIER IV

Invoice Information
PO#
L0600383
Bill to

Relinquished By: [signature] 3/1/06 1200
Received By: Tracy Klark 3/2/06 1100
Airbill Number: _____

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

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Test Comments

MISC_SVM1 - None	L0600383-010	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM2 - None	L0600383-002	NDMA Need to meet RL = 0.002 ppb
MISC_SVM2 - None	L0600383-003	NDMA Need to meet RL = 0.002 ppb	MISC_SVM2 - None	L0600383-004	NDMA Need to meet RL = 0.002 ppb

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Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	____RUSH (Surcharges Apply) PLEASE CIRCLE WORK DAYS 1 2 3 4 5 __✓__STANDARD Requested FAX Date: ____ Requested Report Date: 03/15/06	____ I. Results Only __✓__ II. Results + QC Summaries ____ III. Results + QC and Calibration Summaries ____ IV. Data Validation Report with Raw Data PQL/MDL/J __Y__ EDD Geotracker + HEIM	PO# L0600383 Bill to

Relinquished By: 3/10/06 1700 Received By: _____ Airbill Number: _____

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

00010

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	CLO4 314.0	MISC_SVM1 None	SULFIDE 9034	TOC_T 415.1
L0600383-011	GW-03-030106	5	Ground Water	03/01/06	1255	03/01/06	KELSO	II	II	II	II
L0600383-012	GW-07-030106	5	Ground Water	03/01/06	1357	03/01/06	KELSO	II	II	II	II
L0600383-013	GW-14A-030106	4	Ground Water	03/01/06	1528	03/01/06	KELSO		II	II	II
L0600383-014	DUP-01-030106	5	Ground Water	03/01/06	0000	03/01/06	KELSO	II	II	II	II

Test Comments

CLO4 - 314.0	L0600383-002	Need to meet RL = 2 ppb	CLO4 - 314.0	L0600383-003	Need to meet RL = 2 ppb
CLO4 - 314.0	L0600383-004	Need to meet RL = 2 ppb	CLO4 - 314.0	L0600383-005	Need to meet RL = 2 ppb
CLO4 - 314.0	L0600383-006	Need to meet RL = 2 ppb	CLO4 - 314.0	L0600383-011	Need to meet RL = 2 ppb
CLO4 - 314.0	L0600383-012	Need to meet RL = 2 ppb	CLO4 - 314.0	L0600383-014	Need to meet RL = 2 ppb
MISC_SVM1 - None	L0600383-002	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM1 - None	L0600383-003	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C R.L. 6.005
MISC_SVM1 - None	L0600383-004	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM1 - None	L0600383-005	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600383-006	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM1 - None	L0600383-008	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600383-009	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM1 - None	L0600383-010	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM1 - None	L0600383-011	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM1 - None	L0600383-012	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C

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Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	____ **RUSH** (Surcharges Apply) **PLEASE CIRCLE WORK DAYS** 1 2 3 4 5 ✓ **STANDARD** Requested FAX Date: ____ Requested Report Date: 03/15/06	____ I. Results Only ✓ II. Results + QC Summaries ____ III. Results + QC and Calibration Summaries ____ IV. Data Validation Report with Raw Data PQL/MDL/J Y EDD geotracker + HEIM	PO# L0600383 Bill to

Relinquished By: [signature] 3-2-06 1600 Received By: Amanda Wulf CTS/KELSO 3/2/06 1900 Airbill Number:

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Test Comments

MISC_SVM1 - None	L0600383-013	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C	MISC_SVM1 - None	L0600383-014	1,2,3-TCP by LIQ/LIQ-LVI-GCMS 8270C
MISC_SVM2 - None	L0600383-002	NDMA Need to meet RL = 0.002 ppb	MISC_SVM2 - None	L0600383-003	NDMA Need to meet RL = 0.002 ppb
MISC_SVM2 - None	L0600383-004	NDMA Need to meet RL = 0.002 ppb			

00011

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Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	____**RUSH** (Surcharges Apply) **PLEASE CIRCLE WORK DAYS** 1 2 3 4 5 ✓ **STANDARD** Requested FAX Date: ____ Requested Report Date: 03/15/06	____ I. Results Only ✓ II. Results + QC Summaries ____ III. Results + QC and Calibration Summaries ____ IV. Data Validation Report with Raw Data PQL/MDL/J Y EDD	PO# L0600383 Bill to

Relinquished By: [signature] 3-7-06 16:00 Received By: _____ Airbill Number: _____

Columbia Analytical Services Inc.
Cooler Receipt and Preservation Form

PC Elissa

Project/Client CAS/CP Service Request K06 10600383

Cooler received on 3/3/06 and opened on 3/3/06 by A. Jewell

1. Were custody seals on outside of coolers? Y N
   If yes, how many and where? _____
2. Were custody seals intact? Y N
3. Were signature and date present on the custody seals? Y N
4. Is the shipper's airbill available and filed? If no, record airbill number: 1296536101461131 Y N
5. COC#

Temperature of cooler(s) upon receipt: (°C)	5.9	2.8	4.5	
Temperature Blank: (°C)	8.0	7.0	5.2	

Were samples hand delivered on the same day as collection? Y N

6. Were custody papers properly filled out (ink, signed, etc.)? Y N
7. Type of packing material present Burrap, ice
8. **Did all bottles arrive in good condition (unbroken)?** Y N
9. Were all bottle labels complete (i.e analysis, preservation, etc.)? Y N
10. Did all bottle labels and tags agree with custody papers? Y N
11. **Were the correct types of bottles used for the tests indicated?** Y N
12. Were all of the preserved bottles received at the lab with the appropriate pH? Y N
13. Were VOA vials checked for absence of air bubbles, and if present, noted below? Y N
14. Were the 1631 Mercury bottles checked for absence of air bubbles, and if present, noted below? Y N
15. Did the bottles originate from CAS/K or a branch laboratory? Y N
16. **Are CWA Microbiology samples received with >1/2 the 24hr. hold time remaining from collection?** Y N
17. Was C12/Res negative? Y N

Explain any discrepancies: * Came from Branch lab.

RESOLUTION: _____

Samples that required preservation or received out of temperature:

Sample ID	Reagent	Volume	Lot Number	Bottle Type	Rec'd out of Temperature	Initials

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General Chemistry Parameters

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Perchlorate

Units : ug/L (ppb)
Basis : NA

Analysis Method : 314.0
Test Notes :

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Analyzed	Result	Result Notes
GW-12A-284-030106	L0600383-002	2.0	0.2	1	03/08/06	1.6	
GW-12A-319-030106	L0600383-003	2.0	0.2	1	03/08/06	0.4	
GW-12A-349-030106	L0600383-004	2.0	0.2	1	03/08/06	ND	
EB-02-030106	L0600383-005	2.0	0.2	1	03/08/06	ND	
GW-03-030106	L0600383-011	2.0	0.2	1	03/08/06	1.6	
GW-07-030106	L0600383-012	2.0	0.2	1	03/08/06	0.7	
DUP-01-030106	L0600383-014	2.0	0.2	1	03/08/06	0.9	
Method Blank	L0600383-MB	2.0	0.2	1	03/08/06	ND	

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Duplicate Summary
Inorganic Parameters

Sample Name :	Batch QC	Units :	ug/L (ppb)
Lab Code :	L0600400-002DUP	Basis :	NA
Test Notes :			

Analyte	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Perchlorate	314.0	2.0	0.5	0.5	0.5	<1	J

00015

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Matrix Spike Summary
Inorganic Parameters

Sample Name :	Batch QC	Units :	ug/L (ppb)
Lab Code :	L0600400-002MS	Basis :	NA
Test Notes :			

Analyte	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Perchlorate	314.0	2.0	20.0	0.5	19.8	97	80-120	

00016

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	ug/L (ppb)
Lab Code :	L0600383-LCS	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Perchlorate	None	314.0	17.6	17.1	97	85-115	

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COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Sulfide, Total

Prep Method : Method
Analysis Method : 9030M
Test Notes :

Units : mg/L (ppm)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
GW-12A-284-030106	L0600383-002	0.1	0.04	1	03/03/06	03/03/06	ND	
GW-12A-319-030106	L0600383-003	0.1	0.04	1	03/03/06	03/03/06	ND	
GW-12A-349-030106	L0600383-004	0.1	0.04	1	03/03/06	03/03/06	ND	
EB-02-030106	L0600383-005	0.1	0.04	1	03/03/06	03/03/06	ND	
GW-09-030106	L0600383-006	0.1	0.04	1	03/03/06	03/03/06	ND	
GW-08-030106	L0600383-008	0.1	0.04	1	03/07/06	03/07/06	ND	
GW-14B-030106	L0600383-009	0.1	0.04	1	03/07/06	03/07/06	ND	
GW-01-030106	L0600383-010	0.1	0.04	1	03/07/06	03/07/06	ND	
GW-03-030106	L0600383-011	0.1	0.04	1	03/07/06	03/07/06	ND	
GW-07-030106	L0600383-012	0.1	0.04	1	03/07/06	03/07/06	ND	
GW-14A-030106	L0600383-013	0.1	0.04	1	03/07/06	03/07/06	ND	
DUP-01-030106	L0600383-014	0.1	0.04	1	03/07/06	03/07/06	ND	
Method Blank	L0600383-MB	0.1	0.04	1	03/07/06	03/07/06	ND	
Method Blank	L0600383-MB	0.1	0.04	1	03/03/06	03/03/06	ND	

M Modified

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/07/06
		Date Analyzed :	03/07/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-14A-030106
Lab Code : L0600383-013DUP
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Sulfide, Total	Method	9030M	0.1	ND	ND	ND	-	

M Modified

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COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/07/06
		Date Analyzed :	03/07/06

Matrix Spike Summary
Inorganic Parameters

Sample Name : GW-14A-030106
Lab Code : L0600383-013MS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	10	79	ND	78	99	60-130	

M Modified

00020

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/03/06
		Date Analyzed :	03/03/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600383-LCS1	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	1.6	1.3	81	60-130	

M Modified

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COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/07/06
		Date Analyzed :	03/07/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600383-LCS2	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	1.6	1.6	100	60-130	

M Modified

00022

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600383
Date Collected : 03/01/06
Date Received : 03/01/06

Carbon, Total Organic

Analysis Method : 415.1
Test Notes :

Units : mg/L (ppm)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Analyzed	Result	Result Notes
GW-12A-284-030106	L0600383-002	0.5	0.07	1	03/06/06	1.1	
GW-12A-319-030106	L0600383-003	0.5	0.07	1	03/06/06	1.0	
GW-12A-349-030106	L0600383-004	0.5	0.07	1	03/06/06	0.4	J
EB-02-030106	L0600383-005	0.5	0.07	1	03/06/06	ND	
GW-09-030106	L0600383-006	0.5	0.07	1	03/06/06	1.3	
GW-08-030106	L0600383-008	0.5	0.07	1	03/06/06	1.3	
GW-14B-030106	L0600383-009	0.5	0.07	1	03/06/06	1.7	
GW-01-030106	L0600383-010	0.5	0.07	1	03/06/06	1.5	
GW-03-030106	L0600383-011	0.5	0.07	1	03/06/06	1.3	
GW-07-030106	L0600383-012	0.5	0.07	1	03/06/06	1.5	
GW-14A-030106	L0600383-013	0.5	0.07	1	03/06/06	1.1	
DUP-01-030106	L0600383-014	0.5	0.07	1	03/06/06	1.4	
Method Blank	L0600383-MB	0.5	0.07	1	03/06/06	ND	

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COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/06/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-14A-030106
Lab Code : L0600383-013DUP
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Carbon, Total Organic	415.1	0.5	1.1	1.2	1.2	8	

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/01/06
Project Number :	1890933	**Date Received :**	03/01/06
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/06/06

Matrix Spike Summary
Inorganic Parameters

Sample Name :	GW-14A-030106	Units :	mg/L (ppm)
Lab Code :	L0600383-013MS	Basis :	NA
Test Notes :			

Analyte	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Carbon, Total Organic	415.1	0.5	25.0	1.1	25.5	98	68-132	

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600383
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/06/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600383-LCS	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Carbon, Total Organic	None	415.1	35.3	33.0	93	90-109	

NDMA

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

NDMA by EPA 521M

Sample Name:	GW-12A-284-030106	**Units:**	ng/L
Lab Code:	L0600383-002	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/06/06	03/14/06	KWG0603715	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	48	70-130	03/14/06	Outside Control Limits

Comments:

00028

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

NDMA by EPA 521M

Sample Name:	GW-12A-319-030106	**Units:**	ng/L
Lab Code:	L0600383-003	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/06/06	03/14/06	KWG0603715	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	55	70-130	03/14/06	Outside Control Limits

Comments:

00029

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

NDMA by EPA 521M

Sample Name:	GW-12A-349-030106	**Units:**	ng/L
Lab Code:	L0600383-004	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/06/06	03/14/06	KWG0603715	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	59	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

NDMA by EPA 521M

Sample Name:	Method Blank	**Units:**	ng/L
Lab Code:	KWG0603715-8	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/06/06	03/13/06	KWG0603715	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	81	70-130	03/13/06	Acceptable

Comments:

00031

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383

Surrogate Recovery Summary
NDMA by EPA 521M

Extraction Method: EPA 3520C
Analysis Method: 521M

Units: ng/L
Level: Low

Sample Name	Lab Code	Sur1	
GW-12A-284-030106	L0600383-002	48	*
GW-12A-319-030106	L0600383-003	55	*
GW-12A-349-030106	L0600383-004	59	*
Method Blank	KWG0603715-8	81	
Lab Control Sample	KWG0603715-6	60	*
Duplicate Lab Control Sample	KWG0603715-7	68	*

Surrogate Recovery Control Limits (%)

Sur1 =	N-Nitrosodimethylamine-d6	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

00032

Semi-Volatile Organic Compounds
EPA Method 8270C

00034

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/06/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/13/2006

Lab Control Spike/Duplicate Lab Control Spike Summary
NDMA by EPA 521M

Extraction Method:	EPA 3520C	**Units:**	ng/L
Analysis Method:	521M	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG0603715

	Lab Control Sample KWG0603715-6 Lab Control Spike			Duplicate Lab Control Sample KWG0603715-7 Duplicate Lab Control Spike					
Analyte Name	**Result**	**Expected**	**%Rec**	**Result**	**Expected**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
N-Nitrosodimethylamine	32.0	40.0	80	49.3	40.0	123	70-130	42 *	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00033

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-12A-284-030106	**Units:**	ng/L
Lab Code:	L0600383-002	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**6.9**		4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	75	70-130	03/09/06	Acceptable

Comments:

00035

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-12A-319-030106	**Units:**	ng/L
Lab Code:	L0600383-003	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**4.2**	J	4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	71	70-130	03/09/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-12A-349-030106	**Units:**	ng/L
Lab Code:	L0600383-004	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	71	70-130	03/09/06	Acceptable

Comments:

C0037

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	EB-02-030106	**Units:**	ng/L
Lab Code:	L0600383-005	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	70	70-130	03/09/06	Acceptable

Comments:

00038

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-09-030106	**Units:**	ng/L
Lab Code:	L0600383-006	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**2.9**	J	4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	70	70-130	03/09/06	Acceptable

Comments:

00039

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-08-030106	**Units:**	ng/L
Lab Code:	L0600383-008	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**5.3**		4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	74	70-130	03/09/06	Acceptable

Comments:

00040

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-14B-030106	**Units:**	ng/L
Lab Code:	L0600383-009	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**15**		4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	74	70-130	03/09/06	Acceptable

Comments:

00041

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-01-030106	**Units:**	ng/L
Lab Code:	L0600383-010	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**9.1**		4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	71	70-130	03/09/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-03-030106	**Units:**	ng/L
Lab Code:	L0600383-011	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**6.6**		4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	69	70-130	03/09/06	Outside Control Limits

Comments:

00043

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-07-030106	**Units:**	ng/L
Lab Code:	L0600383-012	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**16**		4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	70	70-130	03/09/06	Acceptable

Comments:

00044

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-14A-030106	**Units:**	ng/L
Lab Code:	L0600383-013	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**4.5**	J	4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	70	70-130	03/09/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/01/2006
Sample Matrix:	Ground water	**Date Received:**	03/01/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	DUP-01-030106	**Units:**	ng/L
Lab Code:	L0600383-014	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**15**		4.8	1.9	1	03/06/06	03/10/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	69	70-130	03/10/06	Outside Control Limits

Comments:

00046

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	Method Blank	**Units:**	ng/L
Lab Code:	KWG0603713-4	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/06/06	03/09/06	KWG0603713	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	74	70-130	03/09/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600383

Surrogate Recovery Summary
Semivolatile Organic Compounds by GC/MS SIM

Extraction Method: EPA 3520C
Analysis Method: 8270C SIM

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	
GW-12A-284-030106	L0600383-002	75	
GW-12A-319-030106	L0600383-003	71	
GW-12A-349-030106	L0600383-004	71	
EB-02-030106	L0600383-005	70	
GW-09-030106	L0600383-006	70	
GW-08-030106	L0600383-008	74	
GW-14B-030106	L0600383-009	74	
GW-01-030106	L0600383-010	71	
GW-03-030106	L0600383-011	69	*
GW-07-030106	L0600383-012	70	
GW-14A-030106	L0600383-013	70	
DUP-01-030106	L0600383-014	69	*
Method Blank	KWG0603713-4	74	
GW-14A-030106MS	KWG0603713-1	71	
Lab Control Sample	KWG0603713-2	70	
Duplicate Lab Control Sample	KWG0603713-3	74	

Surrogate Recovery Control Limits (%)

Sur1 = 1,2,3-Trichloropropane-d5	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/06/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/09/2006

Matrix Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-14A-030106	**Units:**	ng/L
Lab Code:	L0600383-013	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM	**Extraction Lot:**	KWG0603713

GW-14A-030106MS
KWG0603713-1
Matrix Spike

Analyte Name	Sample Result	Result	Expected	%Rec	%Rec Limits
1,2,3-Trichloropropane	4.5	143	190	73	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00049

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600383
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/06/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/09/2006

Lab Control Spike/Duplicate Lab Control Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Extraction Method:	EPA 3520C	**Units:**	ng/L
Analysis Method:	8270C SIM	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG0603713

	Lab Control Sample KWG0603713-2 Lab Control Spike			Duplicate Lab Control Sample KWG0603713-3 Duplicate Lab Control Spike					
Analyte Name	**Result**	**Expected**	**%Rec**	**Result**	**Expected**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
1,2,3-Trichloropropane	146	200	73	147	200	74	70-130	1	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00050

5090 Caterpillar Road Redding, California 96003 (530) 244-5227 (530) 244-4109 fax

Columbia Analytical Services INC.
An Employee - Owned Company

April 5, 2006

Columbia Analytical Services, Inc.
ATTN: Sue Anderson
6925 Canoga Avenue
Canoga Park, CA. 91303-3102

RE: Honeywell – North Hollywood

Dear Sue:

Enclosed are the results of the samples submitted to our laboratory on March 01, 2006. For your reference, these analyses have been assigned our service request number L0600383.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 1296A); NELAP (certificate number: 02115CA); Los Angeles County Laboratory ID (No. 10151); and Arizona Department of Health Services (License number: AZ0136 and AZ0544).

If you have any questions, please call me at (530) 244-5269.

Respectfully submitted,

Columbia Analytical Services, Inc.

Douglas Burnett
Laboratory Manager

Current CAS Redding Accreditation Program s

Federal and National Programs

- U.S Air Force, Air Force Center for Environmental Excellence (AFCEE)
  Approved laboratory for Wastewater and Hazardous Waste
- U.S. Army Corps of Engineers – MRD, HTRW Mandatory Center of Expertise
  Validated for Wastewater and Hazardous Waste
- Department of the Navy, Naval Facilities Engineering Service Center (NFESC)
  Approved laboratory for Wastewater and Hazardous Waste

State and Local Programs

- State of Arizona, Department of Health Services
  Approved laboratory for Hazardous Waste
  Lab ID# AZ0604
- State of Arkansas, Department of Environmental Quality
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# None
- State of California, Department of Health Services, National Environmental Laboratory Accreditation Program (NELAP)
  Approved laboratory for Drinking Water, Wastewater and Hazardous Waste
  Lab ID# 01105CA
  - Los Angeles County Sanitation District
    Approved laboratory for Wastewater
    Lab ID# 10243
- State of Florida, Department of Health (NELAP)
  Approved Environmental Testing Laboratory for Wastewater and Hazardous Waste
  Lab ID# E87203
- State of Kansas, Department of Health and Environment (NELAP)
  Approved laboratory for Hazardous Waste
  Lab ID# E-10323
- State of Massachusetts, Department of Environmental Protection
  Approved laboratory for Drinking Water, Wastewater
  Lab ID# M-CA025
- State of Oklahoma, Department of Environmental Quality
  Approved laboratory for General Water Quality/Sludge Testing
  Lab ID# 9952
- State of Oregon, Department of Human Resources, Health Division (ORELAP)
  Approved laboratory for Drinking Water, Wastewater, and Hazardous Waste
  Lab ID# CA200004
- State of Utah, Department of Health, Division of Laboratory Services (NELAP)
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# QUAL1
- State of Washington, Department of Ecology, Environmental Laboratory Accreditation Program
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# C037
- State of Wisconsin, Department of Ecology
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# 999767340

Updated 10/7/2005

Organic Department Qualifiers

Organic Sample ID Qualifiers

A This qualifier indicates that a TIC is a suspected aldol-condensation product

B Used when the analyte is found in the associated blank as well as the sample, indicating possible blank contamination. The data user should evaluate these compounds and their amounts carefully.

C The "C" flag indicates the presence of this compound has been confirmed by the GC/MS analysis.

D This qualifier is used for all the compounds identified in an analysis at a secondary dilution factor. "D" qualifiers are used only for the samples reported at more than one dilution factor.

E This flag indicates that the value reported exceeds the linear calibration range for that compound. Therefore, the sample should be reanalyzed at the appropriate dilution. The "E" qualified amount is an estimated concentration, and the results of the dilution will be reported on a separate Form I.

I The qualifier indicates that the reporting limit to the "I" qualifier has been raised. It is used when the chromatographic interference prohibits detection of a compound at a level below the concentration expressed on the Form I.

J Indicates an estimated value. It is used when the data indicates the presence of a target compound below the reporting limit or the presence of a Tentatively Identified Compound (TIC).

N This qualifier indicates presumptive evidence of a compound. This flag is only used for Tentatively Identified Compounds (TIC), where the identification is based on a mass spectral library research. It is applied to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the "N" qualifier is not used.

P This qualifier is used for target analytes when there is a greater than 40% difference for detected concentrations between the two columns or detectors. The concentration value is reported on Form I and flagged with a "P".

U Indicates the compound was analyzed for but not detected. The number adjacent to the "U" qualifier indicates the reporting limit for that compound. The reporting limit can vary from sample to sample depending on dilution factors or percent moisture adjustments when indicated.

Z Indicates an estimated value between the method detection limit and zero.

Organic Sample ID Qualifiers

These qualifiers may be appended to the Lab Sample ID and/or the Client Sample ID for organic analysis.

DL Diluted reanalysis. Indicates that the results were determined in an analysis of a secondary dilution of a sample or extract. A digit to indicate multiple dilutions of the sample or extract may follow the "DL" suffix. The results of more than one diluted reanalysis may be reported.

MS Matrix spike (may be followed by a digit to indicate multiple matrix spikes within a sample set).

MSD Matrix spike duplicate (may be followed by a digit as noted above in the MS explanation).

R Reanalysis. The extract was reanalyzed without re-extraction. The "R" is not used if the sample was also re-extracted. If followed by a digit, indicates multiple reanalysis of the sample at the same dilution.

RE Re-extraction analysis. The sample was re-extracted and reanalyzed. May be followed by a digit to indicate multiple re-extracted analysis of the same sample at the same dilution.

Inorganic Data Qualifiers
Cations

C (Concentration) Qualifier:

B -- The reported value obtained was less than the CRDL, but greater than or equal to the MDL/IDL.

U -- The value was less than the MDL/IDL or was not detected.

Q Qualifier:

E -- The reported value is estimate because of interference.

M -- Duplicate injection precision was not met. (Two analyses of the sample did not agree).

N -- Spiked sample recovery not within control limits.

S -- The reported value was determined by the Method of Standard Additions (MSA).

J -- Post digestion spike for Graphite Furnace AA analyses is out of control limits (85% - 115%), while sample absorbance is less than 50% of spike absorbance.

* -- Duplicate analysis not within control limits.

\+ -- Correlation coefficient for the MSA is less than 0.995.

M (Method) Qualifier:

P -- ICP

A -- Flame AA

F -- Furnace AA

CV -- Cold Vapor

AV -- Automated Cold Vapor

NR -- Analyte was not required

C -- Manual spectrophotometric

RRL (Reliable Reporting Limit):

RRL -- The reliable reporting limit was established to qualify analytical results for which no CRDL was Available, or did not apply. The RRL is a concentration approximately four times the Method Detection Limit (MDL).

Client: MWH
Project: Honeywell - North Hollywood/1890933

Service Request: L0600383

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
L0600383-001	TB-02-offsite-030106	03/01/06	00:00
L0600383-002	GW-12A-284-030106	03/01/06	09:40
L0600383-003	GW-12A-319-030106	03/01/06	09:45
L0600383-004	GW-12A-349-030106	03/01/06	10:32
L0600383-005	EB-02-030106	03/01/06	07:00
L0600383-006	GW-09-030106	03/01/06	07:50
L0600383-007	TB-02-030106	03/01/06	08:00
L0600383-008	GW-08-030106	03/01/06	08:48
L0600383-009	GW-14B-030106	03/01/06	09:45
L0600383-010	GW-01-030106	03/01/06	10:50
L0600383-011	GW-03-030106	03/01/06	12:55
L0600383-012	GW-07-030106	03/01/06	13:57
L0600383-013	GW-14A-030106	03/01/06	15:28
L0600383-014	DUP-01-030106	03/01/06	00:00

CASE NARRATIVE

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	CAS/Southern CA	**Service Request No.:**	L0600383
Project:	Montgomery Watson Americas, Inc. – Honeywell (North Hollywood)	**Date Received:**	3/1/06
Sample Matrix:	Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables.

Sample Receipt

Fourteen water samples were received for analysis at Columbia Analytical Services on 3/1/06.

No discrepancies were noted upon initial sample inspection. The samples were received in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Dissolved Metals (6010/6020/7740)

Lab Control Sample Exceptions:
The upper control criterion was exceeded for the following analyte in Laboratory Control Sample (LCS) LCSDW-0304: Iron and Potassium. The criteria were met for these analytes in the Laboratory Control Sample LCSW-0304. The error associated with elevated recovery equates to a high bias. The sample data is not significantly affected. No further corrective action was appropriate.

Matrix Spike Recovery Exceptions:
The control criteria for matrix spike recoveries of Calcium and Sodium for sample GW-14A-030106 are not applicable. The analyte concentration in the sample was significantly higher than the added spike concentration, preventing accurate evaluation of the spike recovery.

Internal Standard Recovery Exceptions:
The analytical run of 3/22/06, performed on the ELAN 9000 yielded an internal standard failure for L0600383-013MS, L0600383-013 MSD, and L0600383-014. These samples were reanalyzed on 3/27/06.

The CCB run on 3/22/06 19:27:25 yielded an internal standard recovery of 120.1% for Lu, outside of the control limit of 120%. The associated CCV and the previous CCV/CCB set met acceptance limits and samples L0600383-012 and L0600383-013 are within this bracket of Quality Control. The data reported with this anomaly is not adversely affected; no further corrective actions will be taken.

Semivolatile Organic Compounds by EPA Method 8270C

Surrogate Exceptions:
The upper control criterion was exceeded for the following surrogate in all samples and QC: Nitrobenzene-d5. The error associated with an elevated recovery equates to a high bias. The quality of the sample data is not significantly affected. No further corrective action was appropriate.

Approved by: _____ **Date:** 4-5-06

CHAIN OF CUSTODY DOCUMENTATION

Columbia Analytical Services inc.
An Employee-Owned Company

5090 Caterpillar Road
Redding, CA 96003
Phone: (530) 244-5262
Fax #: (530) 244-4109

COOLER RECEIPT FORM

Project/Client: CAS / Canoga Park Batch No.: L0600383

1. Cooler(s)/Sample(s) received on: 03/03/06 Shipped via: FED
   Shipping Bill # (s): 5040517327 1822 1750 1831 1815 1766 1838 1753 1847 # of Coolers/Packages 9
2. Radiological Screening by: [signature] (Acceptable) Rejected
3. Custody seals on outside of cooler: YES (NO) N/A
   If yes, where? Front_____ Rear_____ Lt Side_____ Rt Side_____
   Seals intact: YES NO

COOLER/SAMPLE PROCESSING

4. Sample Processing/Tagging by: [signature]
5. Cooler(s)/Sample(s) Temp's: _____ _____ _____ _____ _____
   (or)
   Temp. Blank (if included): 4°C (cell) _____ _____ _____ _____
6. Type of packing material (circle): (Ice) (Blue Ice) (Bubble Wrap) (Bubble Bags) Zip Locks Webbing
   Other:_____
7. Custody papers properly filled out (ink, signed, dated, released, etc.)? (YES) NO
8. Containers arrived in good condition (not broken, leaking, etc.)? (YES) NO
9. Samples received with adequate holding time remaining to conduct analysis? (YES) NO
10. Container labels complete (i.e. analysis, preservation, date/time, etc.)? (YES) NO
11. Container labels and tags agree with custody papers? (YES) NO
12. Correct types of containers used for the tests indicated? (YES) NO
    a.) Adequate sample received? If not, note on Exception Report. (YES) NO
13. Containers supplied by: CAS (Other)
14. Preserved containers received with the appropriate preservative? (YES) NO N/A
    pH: Pres per doc (or) See pH log.
15. VOA vials free of air bubbles? YES NO (N/A)
16. Trip Blank preparation date: _____ CAS Other (N/A)
17. Volatile Soil samples: Encores or Plugs in Vials
    Freezer or GC/MS Date:_____ Time:_____ (N/A)

See Exception Report for discrepancies.

Rev. 8/18/2004/ds

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	SB_AG_D 6020
L0600383-002	GW-12A-284-030106	4	Ground Water	03/01/06	0940	03/01/06	Redding-NN	II
L0600383-003	GW-12A-319-030106		Ground Water	03/01/06	0945	03/01/06	Redding-NN	II
L0600383-004	GW-12A-349-030106		Ground Water	03/01/06	1032	03/01/06	Redding-NN	II
L0600383-005	EB-02-030106		Ground Water	03/01/06	0700	03/01/06	Redding-NN	II
L0600383-006	GW-09-030106		Ground Water	03/01/06	0750	03/01/06	Redding-NN	II
L0600383-008	GW-08-030106		Ground Water	03/01/06	0848	03/01/06	Redding-NN	II
L0600383-009	GW-14B-030106		Ground Water	03/01/06	0945	03/01/06	Redding-NN	II
L0600383-010	GW-01-030106		Ground Water	03/01/06	1050	03/01/06	Redding-NN	II
L0600383-011	GW-03-030106		Ground Water	03/01/06	1255	03/01/06	Redding-NN	II
L0600383-012	GW-07-030106		Ground Water	03/01/06	1357	03/01/06	Redding-NN	II
L0600383-013	GW-14A-030106		Ground Water	03/01/06	1528	03/01/06	Redding-NN	II
L0600383-014	DUP-01-030106		Ground Water	03/01/06	0000	03/01/06	Redding-NN	II

Special Instructions/Comments
* see other COC

Turnaround Requirements
____RUSH (Surcharges Apply)
PLEASE CIRCLE WORK DAYS
1 2 3 4 5
____ **STANDARD**
Requested FAX Date: _____
Requested Report Date: 03/15/06

Report Requirements
____ I. Results Only
____ II. Results + QC Summaries
____ III. Results + QC and Calibration Summaries
____ IV. Data Validation Report with Raw Data
PQL/MDL/J Y
EDD

Invoice Information
PO# L0600383
Bill to

Relinquished By: [signature] 3-2-06 1600
Received By: [signature] 3/3/6 1130
Airbill Number: _____

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	METALS_D 6010B	METALS_D 6020	SVO 8270C
L0600383-002	GW-12A-284-030106	3	Ground Water	03/01/06	0940	03/01/06	REDDING	II	II	II
L0600383-003	GW-12A-319-030106	3	Ground Water	03/01/06	0945	03/01/06	REDDING	II	II	II
L0600383-004	GW-12A-349-030106	3	Ground Water	03/01/06	1032	03/01/06	REDDING	II	II	II
L0600383-005	EB-02-030106	3	Ground Water	03/01/06	0700	03/01/06	REDDING	II	II	II
L0600383-006	GW-09-030106	1	Ground Water	03/01/06	0750	03/01/06	REDDING	II	II	
L0600383-008	GW-08-030106	1	Ground Water	03/01/06	0848	03/01/06	REDDING	II	II	
L0600383-009	GW-14B-030106	1	Ground Water	03/01/06	0945	03/01/06	REDDING	II	II	
L0600383-010	GW-01-030106	1	Ground Water	03/01/06	1050	03/01/06	REDDING	II	II	
L0600383-011	GW-03-030106	3	Ground Water	03/01/06	1255	03/01/06	REDDING	II	II	II
L0600383-012	GW-07-030106	3	Ground Water	03/01/06	1357	03/01/06	REDDING	II	II	II
L0600383-013	GW-14A-030106	1	Ground Water	03/01/06	1528	03/01/06	REDDING	II	II	
L0600383-014	DUP-01-030106	3	Ground Water	03/01/06	0000	03/01/06	REDDING	II	II	II

Special Instructions/Comments

Turnaround Requirements

____ **RUSH** (Surcharges Apply)

PLEASE CIRCLE WORK DAYS

1 2 3 4 5

✓ **STANDARD**

Requested FAX Date: DNR

Requested Report Date: 03/15/06

Report Requirements

____ I. Results Only

✓ II. Results + QC Summaries

____ III. Results + QC and Calibration Summaries

____ IV. Data Validation Report with Raw Data

PQL/MDL/J Y

EDD Geotracker + Hein

Invoice Information

PO# L0600383

Bill to

Relinquished By: [signature] 3-2-06 1600

Received By: [signature] 3/3/6 1180

Airbill Number:

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Test Comments

SB_AG_D - 6020	L0600383-002	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600383-003	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600383-004	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600383-005	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600383-006	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600383-008	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600383-009	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600383-010	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600383-011	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600383-012	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600383-013	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600383-014	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab

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Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	____RUSH (Surcharges Apply) **PLEASE CIRCLE WORK DAYS** 1 2 3 4 5 ____ STANDARD Requested FAX Date: _____ Requested Report Date: 03/15/06	____ I. Results Only ____ II. Results + QC Summaries ____ III. Results + QC and Calibration Summaries ____ IV. Data Validation Report with Raw Data PQL/MDL/J ___Y___ EDD	PO# L0600383 Bill to

Relinquished By: Kay Mat 3-2-06 1600 Received By: [signature] 3/3/6 1130 Airbill Number: _____

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Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Test Comments

SVO - 8270C L0600383-014 1,4-Dioxane
Need to mmet RL = 1.0 ppb

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Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	____RUSH (Surcharges Apply) **PLEASE CIRCLE WORK DAYS** 1 2 3 4 5 ✓ STANDARD Requested FAX Date: _____ Requested Report Date: 03/15/06	___ I. Results Only ✓ II. Results + QC Summaries ___ III. Results + QC and Calibration Summaries ___ IV. Data Validation Report with Raw Data PQL/MDL/J X EDD Geotracker + HGM	PO# L0600383 Bill to

Relinquished By: [signature] Mat 3-2-06 1600 Received By: [signature] 3/3/06 1130 Airbill Number: _____

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Metals

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-12A-284-030106
Lab Code: L0600383-002
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00020	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	0.0011	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.13	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	130.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.23	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	29.60	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0044	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.021	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	4.940	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	31.30	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0036	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	0.0272	

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-12A-319-030106
Lab Code: L0600383-003
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00060	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	0.0013	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.13	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	0.00020	B
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	130.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.0022	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0022	B
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	0.00010	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	30.40	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0055	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.042	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	5.650	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	36.50	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0061	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-12A-349-030106
Lab Code: L0600383-004
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00020	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	0.00050	B
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.098	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	89.30	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.00070	B
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	20.20	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0063	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.026	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	4.090	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	29.20	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0041	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	0.0014	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: EB-02-030106
Lab Code: L0600383-005
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00010	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	ND	U
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.00040	B
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	ND	U
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	ND	U
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.00020	B
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	0.338	B
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/04/2006	03/22/2006	0.00020	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	ND	U
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-09-030106
Lab Code: L0600383-006
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00020	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	0.0010	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.17	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	150.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.00070	B
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	32.10	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0058	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.0039	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	5.790	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	34.40	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0058	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-08-030106
Lab Code: L0600383-008
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00020	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	0.0010	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.16	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	150.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.00070	B
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	33.00	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0044	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.0058	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	5.630	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	31.70	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0051	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	0.0013	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-14B-030106
Lab Code: L0600383-009
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00020	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	0.0013	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.16	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	170.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.00060	B
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	37.20	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	0.0013	B
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0041	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.0040	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	5.390	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	34.70	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0060	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-01-030106
Lab Code: L0600383-010
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00030	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	0.0011	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.15	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	160.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.0015	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	33.70	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0036	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.0043	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	5.320	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	32.00	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0058	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-03-030106
Lab Code: L0600383-011
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00060	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	0.00090	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.14	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	150.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.099	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	32.70	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.0040	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	5.300	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	31.40	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0053	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	0.0020	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-07-030106
Lab Code: L0600383-012
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00030	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	0.0011	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/22/2006	0.15	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	150.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.17	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	33.20	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0094	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.0047	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	5.200	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	32.80	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0052	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	0.0012	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: GW-14A-030106
Lab Code: L0600383-013
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00030	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/27/2006	0.0010	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/27/2006	0.150	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/27/2006	0.00090	
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	150.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.062	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	0.197	
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/27/2006	0.00090	
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	34.30	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	0.0016	B
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0052	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.0060	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	5.900	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/04/2006	03/22/2006	0.0038	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	35.80	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/27/2006	0.00080	
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0053	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	0.0054	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Trace Metals

Sample Name: DUP-01-030106
Lab Code: L0600383-014
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/30/2006	03/31/2006	0.00050	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/27/2006	0.0010	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/04/2006	03/27/2006	0.15	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/27/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/04/2006	03/16/2006	160.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/04/2006	03/24/2006	0.16	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/27/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/04/2006	03/16/2006	34.00	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/04/2006	03/16/2006	0.0063	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/04/2006	03/24/2006	0.0039	
Potassium	*FLDFLT*	*SW6010*	*0.290*	*2.500*	1	*03/04/2006*	*03/16/2006*	*5.120*	
Selenium	FLDFLT	SW7740	0.0006	0.0050	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	32.60	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/27/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/04/2006	03/16/2006	0.0050	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/04/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QA Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600383
Date Collected: NA
Date Received: NA

Trace Metals

Sample Name: Method Blank
Lab Code: PBW-0304
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/04/2006	03/22/2006	ND	U
Barium	FLDFLT	SW6020	0.00003	0.00100	1	03/04/2006	03/22/2006	ND	U
Beryllium	FLDFLT	SW6010	0.001	0.002	1	03/04/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/04/2006	03/22/2006	ND	U
Calcium	FLDFLT	SW6010	0.030	0.100	1	03/04/2006	03/16/2006	ND	U
Chromium	FLDFLT	SW6020	0.00025	0.00100	1	03/04/2006	03/24/2006	ND	U
Cobalt	FLDFLT	SW6010	0.005	0.010	1	03/04/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.002	0.010	1	03/04/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.017	0.050	1	03/04/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/04/2006	03/22/2006	ND	U
Magnesium	FLDFLT	SW6010	0.025	0.100	1	03/04/2006	03/16/2006	ND	U
Manganese	FLDFLT	SW6010	0.001	0.005	1	03/04/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.003	0.020	1	03/04/2006	03/16/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.00200	1	03/04/2006	03/24/2006	ND	U
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/04/2006	03/16/2006	0.451	B
Selenium	FLDFLT	SW6020	0.00017	0.00500	1	03/04/2006	03/22/2006	0.00030	B
Selenium	FLDFLT	SW7740	0.001	0.005	1	03/04/2006	03/24/2006	ND	U
Silver	FLDFLT	SW6010	0.002	0.010	1	03/04/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/04/2006	03/16/2006	ND	U
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/04/2006	03/22/2006	ND	U
Vanadium	FLDFLT	SW6010	0.002	0.010	1	03/04/2006	03/16/2006	ND	U
Zinc	FLDFLT	SW6010	0.001	0.020	1	03/04/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QA Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Trace Metals

Sample Name: Method Blank
Lab Code: PBW-0330
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.00400	1	03/30/2006	03/31/2006	0.00020	B

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006
		Date Extracted:	03/30/2006
		Date Analyzed:	03/31/2006

Trace Metals

MS Sample Name:	GW-14A-03010S	DMS Sample	GW-14A-03010SD
Lab Code:	L0600383013S / L0600383013SD	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Sample Result	Spike Result MS	Spike Result DMS	Spike % Rec MS	Spike % Rec DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.02000	0.00027	0.02410	0.02440	119.2	120.6	75-125	1.2	
Arsenic	FLDFLT	SW6020	0.00050	0.02000	0.00101	0.02170	0.02280	103.4	109.0	75-125	4.9	
Beryllium	FLDFLT	SW6010	0.002	0.05	0.001	0.058	0.057	116.0	114.0	75-125	1.7	
Calcium	FLDFLT	SW6010	0.100	5.00	154.000	158.000	161.000	80.0	140.0	75-125	1.9	*
Cobalt	FLDFLT	SW6010	0.010	0.50	0.005	0.539	0.538	107.8	107.6	75-125	0.2	
Copper	FLDFLT	SW6010	0.010	0.25	0.002	0.285	0.282	114.0	112.8	75-125	1.1	
Lead	FLDFLT	SW6020	0.00050	0.02000	0.00085	0.02260	0.02330	108.8	112.2	75-125	3.1	
Iron	FLDFLT	SW6010	0.050	1.00	0.197	1.160	1.150	96.3	95.3	75-125	0.9	
Magnesium	FLDFLT	SW6010	0.100	5.00	34.300	39.500	40.000	104.0	114.0	75-125	1.3	
Manganese	FLDFLT	SW6010	0.005	0.50	0.002	0.562	0.558	112.0	111.2	75-125	0.7	
Selenium	FLDFLT	SW6020	0.00500	0.10000	0.00378	0.10700	0.11100	103.2	107.2	75-125	3.7	
Molybdenum	FLDFLT	SW6010	0.020	0.50	0.005	0.552	0.553	109.4	109.6	75-125	0.2	
Potassium	FLDFLT	SW6010	2.500	5.00	5.900	11.600	11.400	114.0	110.0	75-125	1.7	
Silver	FLDFLT	SW6010	0.010	0.05	0.002	0.047	0.046	94.0	92.0	75-125	2.2	
Sodium	FLDFLT	SW6010	0.500	5.00	35.800	40.200	39.400	88.0	72.0	75-125	2.0	*
Vanadium	FLDFLT	SW6010	0.010	0.50	0.005	0.554	0.551	109.8	109.2	75-125	0.5	
Zinc	FLDFLT	SW6010	0.020	0.50	0.005	0.555	0.550	110.0	109.0	75-125	0.9	
Cadmium	FLDFLT	SW6020	0.00050	0.02000	0.00088	0.02100	0.02240	100.6	107.6	75-125	6.5	
Chromium	FLDFLT	SW6020	0.00100	0.02000	0.06180	0.08140	0.08040	98.0	93.0	75-125	1.2	
Nickel	FLDFLT	SW6020	0.00200	0.02000	0.00604	0.02410	0.02410	90.3	90.3	75-125	0	
Thallium	FLDFLT	SW6020	0.00050	0.02000	0.00084	0.02250	0.02330	108.3	112.3	75-125	3.5	
Barium	FLDFLT	SW6020	0.00100	0.02000	0.1500	0.16600	0.17000	80.0	100.0	75-125	2.4	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Extracted:**	03/04/2006
Sample Matrix:	Water	**Date Analyzed:**	03/22/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSW-0304	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Arsenic	FLDFLT	SW6020	0.0005	0.0200	0.0208	104	80-120	
Beryllium	FLDFLT	SW6010	0.002	1.00	1.160	116	80-120	
Calcium	FLDFLT	SW6010	0.100	1.00	1.120	112	80-120	
Cobalt	FLDFLT	SW6010	0.010	1.00	1.120	112	80-120	
Copper	FLDFLT	SW6010	0.010	1.00	1.150	115	80-120	
Lead	FLDFLT	SW6020	0.00050	0.0200	0.02290	114	80-120	
Iron	FLDFLT	SW6010	0.050	1.00	1.200	120	80-120	
Magnesium	FLDFLT	SW6010	0.100	1.00	1.130	113	80-120	
Manganese	FLDFLT	SW6010	0.005	1.00	1.160	116	80-120	
Selenium	FLDFLT	SW6020	0.0050	0.1000	0.1039	104	80-120	
Molybdenum	FLDFLT	SW6010	0.020	1.00	1.130	113	80-120	
Potassium	FLDFLT	SW6010	2.500	10.00	11.700	117	80-120	
Silver	FLDFLT	SW6010	0.010	0.25	0.258	103	80-120	
Sodium	FLDFLT	SW6010	0.500	2.00	2.350	118	80-120	
Vanadium	FLDFLT	SW6010	0.010	1.00	1.110	111	80-120	
Zinc	FLDFLT	SW6010	0.020	1.00	1.120	112	80-120	
Cadmium	FLDFLT	SW6020	0.00050	0.0200	0.02180	109	90-110	
Chromium	FLDFLT	SW6020	0.0010	0.0200	0.0208	104	80-120	
Selenium	FLDFLT	SW7740	0.0500	0.1000	0.0957	96	80-120	
Nickel	FLDFLT	SW6020	0.0020	0.0200	0.0210	105	80-120	
Thallium	FLDFLT	SW6020	0.0005	0.0200	0.0227	114	80-120	
Barium	FLDFLT	SW6020	0.0010	0.0200	0.0230	115	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Extracted:**	03/04/2006
Sample Matrix:	Water	**Date Analyzed:**	03/22/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSDW-0304	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Arsenic	FLDFLT	SW6020	0.0005	0.0200	0.0210	105	80-120	
Beryllium	FLDFLT	SW6010	0.002	1.00	1.180	118	80-120	
Calcium	FLDFLT	SW6010	0.100	1.00	1.150	115	80-120	
Cobalt	FLDFLT	SW6010	0.010	1.00	1.140	114	80-120	
Copper	FLDFLT	SW6010	0.010	1.00	1.180	118	80-120	
Lead	FLDFLT	SW6020	0.00050	0.0200	0.02330	116	80-120	
Iron	FLDFLT	SW6010	0.050	1.00	1.210	121	80-120	
Magnesium	FLDFLT	SW6010	0.100	1.00	1.170	117	80-120	
Manganese	FLDFLT	SW6010	0.005	1.00	1.180	118	80-120	
Selenium	FLDFLT	SW6020	0.0050	0.1000	0.1043	104	80-120	
Molybdenum	FLDFLT	SW6010	0.020	1.00	1.150	115	80-120	
Potassium	FLDFLT	SW6010	2.500	10.00	12.800	128	80-120	
Silver	FLDFLT	SW6010	0.010	0.25	0.265	106	80-120	
Sodium	FLDFLT	SW6010	0.500	2.00	2.570	128	80-120	
Vanadium	FLDFLT	SW6010	0.010	1.00	1.130	113	80-120	
Zinc	FLDFLT	SW6010	0.020	1.00	1.140	114	80-120	
Cadmium	FLDFLT	SW6020	0.00050	0.0200	0.02270	114	90-110	
Chromium	FLDFLT	SW6020	0.0010	0.0200	0.0206	103	80-120	
Selenium	FLDFLT	SW7740	0.0500	0.1000	0.0973	97	80-120	
Nickel	FLDFLT	SW6020	0.0020	0.0200	0.0209	104	80-120	
Thallium	FLDFLT	SW6020	0.0005	0.0200	0.0232	116	80-120	
Barium	FLDFLT	SW6020	0.0010	0.0200	0.0238	119	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Extracted:**	03/30/2006
Sample Matrix:	Water	**Date Analyzed:**	03/31/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSW-0330	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.0200	0.02380	119	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Extracted:**	03/30/2006
Sample Matrix:	Water	**Date Analyzed:**	03/31/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSDW-0330	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.0200	0.02330	116	80-120	

GC/MS 1,4-DIOXANE

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-12A-284-030106		
Lab Code:	L0600383-002	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	11		0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	123	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-12A-319-030106		
Lab Code:	L0600383-003	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	3.2		0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	114	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-12A-349-030106		
Lab Code:	L0600383-004	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	1.3		0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	122	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Semi-Volatile Organic Compounds

Sample Name:	EB-02-030106		
Lab Code:	L0600383-005	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	112	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-03-030106		
Lab Code:	L0600383-011	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	11		0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	112	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-07-030106		
Lab Code:	L0600383-012	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	7.7		0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	122	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	03/01/2006
Sample Matrix:	Water	**Date Received:**	03/01/2006

Semi-Volatile Organic Compounds

Sample Name:	DUP-01-030106		
Lab Code:	L0600383-014	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	7.9		0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	112	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Semi-Volatile Organic Compounds

Sample Name:	Method Blank		
Lab Code:	S0306WA1	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	122	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600383

Surrogate Recovery Summary
Semi-Volatile Organic Compounds

Prep Method: SW3520
Analysis Method: SW8270

Units: Percent

Sample Name	Lab Code	Q	S1
Method Blank	S0306WA1	*	122
Laboratory Control Sample	S0306WA1LCS	*	113
Laboratory Control Sample Duplicate	S0306WA1LCSD	*	115
GW-12A-284-030106	L0600383-002	*	123
GW-12A-319-030106	L0600383-003	*	114
GW-12A-349-030106	L0600383-004	*	122
EB-02-030106	L0600383-005	*	112
GW-03-030106	L0600383-011	*	112
GW-07-030106	L0600383-012	*	122
DUP-01-030106	L0600383-014	*	112

Surrogate Recovery Control Limits (%)

S1: Nitrobenzene-d5 - SS 58-105

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600383
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
		Date Extracted:	03/06/2006
		Date Analyzed:	03/14/2006

Laboratory Control Sample/Duplicate Laboratory Control Sample Summary
Semi-Volatile Organic Compounds

LCS Sample	Lab Control Sample	**DMS Sample**	Lab Control Sample Duplicate
Lab Code:	S0306WA1LCS	**Units:**	ug/L (ppb)
Test Notes:			

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result LCS	Spike Result LCSD	Spike % Rec LCS	Spike % Rec LCSD	CAS Acceptance Limits	Relative Percent Difference	Result Notes
1,4-Dioxane	SW3520	SW8270	1.0	50.0	46.0	39.4	92	79	52-101	15	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Results

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600383
Date Extracted: 03/06/2006
Date Analyzed: 03/14/2006
Time Analyzed: 15:57

Method Blank Summary
Semi-Volatile Organic Compounds

Extaction Method: SW3520
Analysis Method: SW8270

Extraction Lot: S0306WA1
Level:

Sample Name	Lab Code	File ID	Date Analyzed	Time Analyzed
Laboratory Control Sample	S0306WA1LCS	S060008	03/14/2006	16:19
Laboratory Control Sample Duplicate	S0306WA1LCSD	S060009	03/14/2006	16:42
GW-12A-284-030106	L0600383-002	S060011	03/14/2006	17:29
GW-12A-319-030106	L0600383-003	S060012	03/14/2006	17:52
GW-12A-349-030106	L0600383-004	S060013	03/14/2006	18:16
EB-02-030106	L0600383-005	S060014	03/14/2006	18:38
GW-03-030106	L0600383-011	S060015	03/14/2006	19:01
GW-07-030106	L0600383-012	S060016	03/14/2006	19:25
DUP-01-030106	L0600383-014	S060017	03/14/2006	19:48

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Results

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600383
Date Extracted: 03/06/2006

Extraction Prep Log
Semi-Volatile Organic Compounds

Extaction Method: SW3520
Analysis Method: SW8270

Extraction Lot: S0306WA1
Level:

Sample Name	Lab Code	Date Collected	Date Received	Sample Amount	Final Volume	% Solids	Note
Method Blank	S0306WA1	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample	S0306WA1LCS	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample Duplicate	S0306WA1LCSD	NA	NA	1000 ML	1000	NA	
GW-12A-284-030106	L0600383-002	03/01/2006	03/01/2006	1040 ML	1000	NA	
GW-12A-319-030106	L0600383-003	03/01/2006	03/01/2006	1040 ML	1000	NA	
GW-12A-349-030106	L0600383-004	03/01/2006	03/01/2006	1050 ML	1000	NA	
EB-02-030106	L0600383-005	03/01/2006	03/01/2006	1050 ML	1000	NA	
GW-03-030106	L0600383-011	03/01/2006	03/01/2006	1050 ML	1000	NA	
GW-07-030106	L0600383-012	03/01/2006	03/01/2006	1050 ML	1000	NA	
DUP-01-030106	L0600383-014	03/01/2006	03/01/2006	1050 ML	1000	NA	

Results flagged with an asterisk (*) indicate the holding time was exceeded for the analysis

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho

Service Request: L0600383

Holding Time Summary
Semi-Volatile Organic Compounds

Analysis Method: SW8270

Field Sample ID	Date Collected	Date Received	1st Date Prepared	Max. Holding Time 1	1st Time Held	2nd Date Prepared	Max. Holding Time 2	2nd Time Held	Date Analyzed	Max. Holding Time A	Time Held Anal.	Q
GW-12A-284-030106	03/01/2006	03/01/2006	03/06/2006	7	5	N/A	N/A	N/A	03/14/2006	40	8	
GW-12A-319-030106	03/01/2006	03/01/2006	03/06/2006	7	5	N/A	N/A	N/A	03/14/2006	40	8	
GW-12A-349-030106	03/01/2006	03/01/2006	03/06/2006	7	5	N/A	N/A	N/A	03/14/2006	40	8	
EB-02-030106	03/01/2006	03/01/2006	03/06/2006	7	5	N/A	N/A	N/A	03/14/2006	40	8	
GW-03-030106	03/01/2006	03/01/2006	03/06/2006	7	5	N/A	N/A	N/A	03/14/2006	40	8	
GW-07-030106	03/01/2006	03/01/2006	03/06/2006	7	5	N/A	N/A	N/A	03/14/2006	40	8	
DUP-01-030106	03/01/2006	03/01/2006	03/06/2006	7	5	N/A	N/A	N/A	03/14/2006	40	8	

Comments:

6925 Canoga Avenue Canoga Park, California 91303 (818) 587-5550 ph (818) 587-5555 fax

Columbia Analytical Services INC.
An Employee - Owned Company

April 11, 2006

Michael Flaugher
MWH
3050 Saturn St., Suite 205
Brea, CA 92821

RE: Honeywell – North Hollywood, CA/Project #1890933

Dear Michael:

Enclosed are the results of the samples submitted to our laboratory on March 2, 2006. The samples were sent out for partial analysis to our Kelso & Redding facilities. Please find their reports attached. For your reference, these analyses have been assigned our service request number L0600396.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Your report contains 134 pages.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 1296A); NELAP (certificate number: 02115CA); Los Angeles County Laboratory ID (No. 10151); and Arizona Department of Health Services (License number: AZ0136 and AZ0544).

If you have any questions, please call me at (818) 587-5550, extension 309.

Respectfully submitted,

Columbia Analytical Services, Inc.

Sue Anderson
Project Chemist

SA

Columbia Analytical Services, Inc.

Acronyms

8015M	California DHS LUFT Method
ASTM	American Society for Testing and Materials
BOD	Biochemical Oxygen Demand
BTEX	Benzene/Toluene/Ethylbenzene/Xylenes
CAM	California Assessment Metals
CAS Number	Chemical Abstract Service Registry Number
CFC	Chlorofluorocarbon
COD	Chemical Oxygen Demand
CRDL	Contract Required Detection Limit
D	Detected; result must be greater than zero.
DL	Detected; result must be greater than the detection limit.
DLCS	Duplicate Laboratory Control Sample
DMS	Duplicate Matrix Spike
DOH or DHS	Department of Health Services
ELAP	Environmental Laboratory Accreditation Program
EPA	U.S. Environmental Protection Agency
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
IC	Ion Chromatography
ICB	Initial Calibration Blank sample
ICP	Inductively Coupled Plasma atomic emission spectrometry
ICV	Initial Calibration Verification sample
LCS	Laboratory Control Sample
LUFT	Leaking Underground Fuel Tank
M	Modified
MBAS	Methylene Blue Active Substances
MDL	Method Detection Limit
MRL	Method Reporting Limit
MS	Matrix Spike
MTBE	Methyl-*tert*-Butyl Ether
NA	Not Applicable
NC	Not Calculated
ND	None Detected at or above the Method Reporting/Detection Limit (MRL/MDL)
NTU	Nephelometric Turbidity Units
ppb	Parts Per Billion
ppm	Parts Per Million
PQL	Practical Quantitation Limit
QA/QC	Quality Assurance/Quality Control
RCRA	Resource Conservation and Recovery Act
RPD	Relative Percent Difference
SIM	Selected Ion Monitoring
SM	*Standard Methods for the Examination of Water and Wastewater*, 18th Ed., 1992.
STLC	Solubility Threshold Limit Concentration
SW	*Test Methods for Evaluating Solid Waste, Physical/Chemical Methods*, SW-846, Third Edition, 1986 and as amended by Updates I, II, IIA, and IIB.
TCLP	Toxicity Characteristics Leaching Procedure
TDS	Total Dissolved Solids
TPH	Total Petroleum Hydrocarbons
TRPH	Total Recoverable Petroleum Hydrocarbons
TSS	Total Suspended Solids
TTLC	Total Threshold Limit Concentration
VOA	Volatile Organic Analyte(s)

Qualifiers

U	Undetected at or above MDL/MRL (PQL).
J	Estimated concentration. Analyte detected above MDL but below MRL (PQL).
B	Hit above MRL (PQL) also found in Method Blank.
E	Analyte concentration above high point of ICAL.
D	Result from dilution.
X	See case narrative.

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	MWH	**Service Request No.:**	L0600396
Project:	Honeywell – North Hollywood	**Date Received:**	3/2/06
Sample Matrix:	Ground Water/Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables. When appropriate to the method, method blank results have been reported with each analytical test. Surrogate recoveries have been reported for all applicable organic analyses. Additional quality control analyses reported herein include: Matrix/Duplicate Matrix Spike (MS/DMS), Laboratory Control Sample (LCS) and Sample Duplicate (DUP).

Sample Receipt

The samples were received for analysis at Columbia Analytical Services on 3/2/06. No discrepancies were noted upon initial sample inspection. The samples were received in good condition and consistent with the accompanying chain of custody form. The metals samples were filtered and preserved in the lab upon receipt. The samples were stored at 4°C upon receipt at the laboratory.

Volatile Organic Compounds by EPA Method 8260B

The upper control criterion was exceeded for 2,2-Dichloropropane in Laboratory Control Sample (LCS) LWG0600866-3. The analyte in question was not detected in the associated field samples. The error associated with elevated recovery equates to a high bias; therefore, the sample data has not been significantly affected. No further corrective action was appropriate.

General Chemistry Parameters

No anomalies were encountered during these analyses.

Approved by _____ **Date** 3/16/06

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Service Request: L0600396

Cover Page - Organic Analysis Data Package
Volatile Organic Compounds by EPA Method 8260B

Sample Name	Lab Code	Date Collected	Date Received
TB-03-offsite-030206	L0600396-001	03/02/2006	03/02/2006
GW-16-277-030206	L0600396-002	03/02/2006	03/02/2006
GW-16-317-030206	L0600396-003	03/02/2006	03/02/2006
GW-16-347-030206	L0600396-004	03/02/2006	03/02/2006
GW-16-417-030206	L0600396-005	03/02/2006	03/02/2006
GW-16-507-030206	L0600396-006	03/02/2006	03/02/2006
GW-16-558-030206	L0600396-007	03/02/2006	03/02/2006
DUP-01-offsite-030206	L0600396-008	03/02/2006	03/02/2006
GW-16-347-030206MS	LWG0600866-1	03/02/2006	03/02/2006
GW-16-347-030206DMS	LWG0600866-2	03/02/2006	03/02/2006

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed in the case narrative. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on floppy diskette has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

Signature: _____ Name: DEIDRE GOODRICH

Date: 3/9/06 Title: CHEMIST

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-03-offsite-030206
Lab Code: L0600396-001

Units: ug/L
Basis: NA

Extraction Method: EPA 5030B
Analysis Method: 8260B

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600866	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600866	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600866	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600866	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600866	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600866	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600866	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-03-offsite-030206
Lab Code: L0600396-001

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600866	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600866	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600866	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600866	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600866	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600866	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600866	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600866	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600866	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600866	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600866	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600866	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600866	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	112	77-126	03/08/06	Acceptable
Toluene-d8	99	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-277-030206
Lab Code: L0600396-002

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1,1-Trichloroethane (TCA)	**0.88**		0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600866	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethane	**3.4**		0.50	0.37	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethene	**1.9**		0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloroethane (EDC)	**0.45**	J	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600866	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600866	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600866	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600866	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600866	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Chloroform	**1.6**		0.50	0.35	1	03/08/06	03/08/06	LWG0600866	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-277-030206
Lab Code: L0600396-002

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
cis-1,2-Dichloroethene	**9.1**		0.50	0.42	1	03/08/06	03/08/06	LWG0600866	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600866	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600866	
Dichlorodifluoromethane	**4.8**		1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600866	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600866	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600866	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600866	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600866	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600866	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600866	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600866	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
Tetrachloroethene (PCE)	**8.0**		0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
Toluene	**0.14**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600866	
Trichloroethene (TCE)	**170**		0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600866	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	111	77-126	03/08/06	Acceptable
Toluene-d8	101	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	90	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-16-317-030206	**Units:**	ug/L
Lab Code:	L0600396-003	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600866	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethane	**1.8**		0.50	0.37	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloroethane (EDC)	**0.72**		0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600866	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600866	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600866	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600866	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600866	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Chloroform	**0.39**	J	0.50	0.35	1	03/08/06	03/08/06	LWG0600866	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-317-030206
Lab Code: L0600396-003

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
cis-1,2-Dichloroethene	**9.9**		0.50	0.42	1	03/08/06	03/08/06	LWG0600866	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600866	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600866	
Dichlorodifluoromethane	**9.4**		1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600866	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600866	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600866	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600866	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600866	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600866	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600866	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600866	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
Tetrachloroethene (PCE)	**9.2**		0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600866	
Trichloroethene (TCE)	**6.3**		0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600866	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	113	77-126	03/08/06	Acceptable
Toluene-d8	98	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	90	74-121	03/08/06	Acceptable

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-347-030206
Lab Code: L0600396-004

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600866	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethane	**0.53**		0.50	0.37	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600866	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600866	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600866	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600866	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600866	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600866	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-347-030206
Lab Code: L0600396-004

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
cis-1,2-Dichloroethene	**1.5**		0.50	0.42	1	03/08/06	03/08/06	LWG0600866	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600866	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600866	
Dichlorodifluoromethane	**2.7**		1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600866	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600866	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600866	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600866	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600866	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600866	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600866	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600866	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
Tetrachloroethene (PCE)	**3.6**		0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
Toluene	**0.11**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600866	
Trichloroethene (TCE)	**2.5**		0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600866	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	114	77-126	03/08/06	Acceptable
Toluene-d8	96	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	90	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-16-417-030206	**Units:**	ug/L
Lab Code:	L0600396-005	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600866	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethene	**0.47**	J	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600866	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600866	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600866	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600866	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600866	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Chloroform	**0.35**	J	0.50	0.35	1	03/08/06	03/08/06	LWG0600866	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-417-030206
Lab Code: L0600396-005

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600866	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600866	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600866	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600866	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600866	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600866	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600866	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600866	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600866	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600866	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600866	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
Tetrachloroethene (PCE)	**0.92**		0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
Toluene	**0.12**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600866	
Trichloroethene (TCE)	**3.0**		0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600866	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	119	77-126	03/08/06	Acceptable
Toluene-d8	101	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	94	74-121	03/08/06	Acceptable

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-507-030206
Lab Code: L0600396-006

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600866	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600866	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600866	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600866	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600866	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600866	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600866	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-507-030206
Lab Code: L0600396-006

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600866	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600866	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600866	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600866	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600866	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600866	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600866	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600866	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600866	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600866	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600866	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600866	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600866	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	114	77-126	03/08/06	Acceptable
Toluene-d8	95	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	90	74-121	03/08/06	Acceptable

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-558-030206
Lab Code: L0600396-007

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600866	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600866	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600866	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600866	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600866	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600866	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Chloroform	**0.97**		0.50	0.35	1	03/08/06	03/08/06	LWG0600866	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-16-558-030206
Lab Code: L0600396-007

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600866	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600866	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600866	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600866	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600866	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600866	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600866	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600866	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600866	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600866	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600866	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
Toluene	**0.40**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600866	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600866	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	111	77-126	03/08/06	Acceptable
Toluene-d8	94	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	88	74-121	03/08/06	Acceptable

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: DUP-01-offsite-030206
Lab Code: L0600396-008

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1,1-Trichloroethane (TCA)	**0.98**		0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600866	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethane	**3.6**		0.50	0.37	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethene	**1.9**		0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloroethane (EDC)	**0.48**	J	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600866	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600866	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600866	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600866	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600866	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Chloroform	**1.7**		0.50	0.35	1	03/08/06	03/08/06	LWG0600866	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: DUP-01-offsite-030206
Lab Code: L0600396-008

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
cis-1,2-Dichloroethene	**9.2**		0.50	0.42	1	03/08/06	03/08/06	LWG0600866	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600866	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600866	
Dichlorodifluoromethane	**4.2**		1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600866	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600866	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600866	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600866	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600866	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600866	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600866	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600866	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
Tetrachloroethene (PCE)	**8.2**		0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600866	
Trichloroethene (TCE)	**190**		0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600866	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	113	77-126	03/08/06	Acceptable
Toluene-d8	101	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/08/06	Acceptable

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: NA
Date Received: NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name: Method Blank
Lab Code: LWG0600866-4

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600866	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600866	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600866	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600866	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600866	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600866	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600866	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600866	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600866	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600866	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600866	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600866	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Collected: NA
Date Received: NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name: Method Blank
Lab Code: LWG0600866-4

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600866	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600866	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600866	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600866	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600866	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600866	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600866	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600866	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600866	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600866	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600866	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600866	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600866	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600866	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600866	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600866	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600866	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600866	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600866	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600866	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600866	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600866	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600866	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	108	77-126	03/08/06	Acceptable
Toluene-d8	96	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600396

Surrogate Recovery Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	Sur2	Sur3
TB-03-offsite-030206	L0600396-001	112	99	91
GW-16-277-030206	L0600396-002	111	101	90
GW-16-317-030206	L0600396-003	113	98	90
GW-16-347-030206	L0600396-004	114	96	90
GW-16-417-030206	L0600396-005	119	101	94
GW-16-507-030206	L0600396-006	114	95	90
GW-16-558-030206	L0600396-007	111	94	88
DUP-01-offsite-030206	L0600396-008	113	101	89
Method Blank	LWG0600866-4	108	96	91
GW-16-347-030206MS	LWG0600866-1	104	104	105
GW-16-347-030206DMS	LWG0600866-2	106	106	106
Lab Control Sample	LWG0600866-3	106	104	106

Surrogate Recovery Control Limits (%)

Sur1 = Dibromofluoromethane	77-126
Sur2 = Toluene-d8	77-119
Sur3 = 4-Bromofluorobenzene	74-121

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/08/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/08/2006

Matrix Spike/Duplicate Matrix Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-16-347-030206	**Units:**	ug/L
Lab Code:	L0600396-004	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B	**Extraction Lot:**	LWG0600866

Analyte Name	Sample Result	GW-16-347-030206MS LWG0600866-1 Matrix Spike			GW-16-347-030206DMS LWG0600866-2 Duplicate Matrix Spike			%Rec Limits	RPD	RPD Limit
		Result	Expected	%Rec	Result	Expected	%Rec			
1,1,1-Trichloroethane (TCA)	ND	9.99	10.0	100	9.57	10.0	96	65-146	4	25
1,1-Dichloroethane	0.53	10.6	10.0	101	10.5	10.0	100	73-131	1	25
1,1-Dichloroethene	ND	9.14	10.0	91	8.51	10.0	85	55-151	7	25
1,2-Dichloroethane (EDC)	ND	9.78	10.0	98	9.91	10.0	99	63-141	1	25
1,2-Dichloropropane	ND	9.94	10.0	99	10.0	10.0	100	73-126	1	25
1,3,5-Trimethylbenzene	ND	10.2	10.0	102	7.99	10.0	80	58-142	24	25
1,3-Dichlorobenzene	ND	9.43	10.0	94	9.60	10.0	96	72-133	2	25
Benzene	ND	10.4	10.0	104	10.0	10.0	100	71-131	3	25
Chlorobenzene	ND	9.68	10.0	97	9.46	10.0	95	74-129	2	25
Chloroform	ND	10.1	10.0	101	10.1	10.0	101	70-144	0	25
Ethylbenzene	ND	10.7	10.0	107	9.99	10.0	100	73-133	7	25
Tetrachloroethene (PCE)	3.6	12.7	10.0	91	12.2	10.0	86	66-139	4	25
Toluene	0.11	10.0	10.0	99	9.45	10.0	93	73-132	6	25
Trichloroethene (TCE)	2.5	12.0	10.0	95	11.5	10.0	90	58-136	5	25
Vinyl Chloride	ND	10.7	10.0	107	10.6	10.0	106	67-147	1	25

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Extracted: 03/08/2006
Date Analyzed: 03/08/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA
Level: Low
Extraction Lot: LWG0600866

Analyte Name	Lab Control Sample LWG0600866-3 Lab Control Spike Result	Expected	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	11.0	10.0	110	80-120
1,1,1-Trichloroethane (TCA)	10.6	10.0	106	80-120
1,1,2,2-Tetrachloroethane	12.0	10.0	120	80-120
1,1,2-Trichloroethane	11.0	10.0	110	80-120
1,1-Dichloroethane	11.2	10.0	112	80-120
1,1-Dichloroethene	9.44	10.0	94	80-120
1,1-Dichloropropene	9.07	10.0	91	80-120
1,2,3-Trichlorobenzene	9.08	10.0	91	80-120
1,2,3-Trichloropropane	11.5	10.0	115	80-120
1,2,4-Trichlorobenzene	8.55	10.0	86	80-120
1,2,4-Trimethylbenzene	10.8	10.0	108	80-120
1,2-Dibromo-3-chloropropane	20.8	20.0	104	80-120
1,2-Dibromoethane (EDB)	10.0	10.0	100	80-120
1,2-Dichlorobenzene	10.1	10.0	101	80-120
1,2-Dichloroethane (EDC)	10.8	10.0	108	80-120
1,2-Dichloropropane	10.6	10.0	106	80-120
1,3,5-Trimethylbenzene	10.8	10.0	108	80-120
1,3-Dichlorobenzene	10.5	10.0	105	80-120
1,3-Dichloropropane	10.3	10.0	103	80-120
1,4-Dichlorobenzene	10.7	10.0	107	80-120
2,2-Dichloropropane	12.2	10.0	122 *	80-120
2-Chlorotoluene	11.0	10.0	110	80-120
4-Chlorotoluene	10.6	10.0	106	80-120
4-Isopropyltoluene	10.1	10.0	101	80-120
Benzene	10.9	10.0	109	80-120
Bromobenzene	10.4	10.0	104	80-120
Bromodichloromethane	11.2	10.0	112	80-120
Bromochloromethane	9.96	10.0	100	80-120
Bromoform	10.8	10.0	108	80-120
Bromomethane	11.5	10.0	115	80-120
Carbon Tetrachloride	11.0	10.0	110	80-120
Chlorobenzene	10.3	10.0	103	80-120
Chloroethane	11.8	10.0	118	80-120
Chloroform	10.9	10.0	109	80-120
Chloromethane	11.0	10.0	110	80-120
cis-1,2-Dichloroethene	10.7	10.0	107	80-120

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396
Date Extracted: 03/08/2006
Date Analyzed: 03/08/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA
Level: Low
Extraction Lot: LWG0600866

Analyte Name	Lab Control Sample LWG0600866-3 Lab Control Spike Result	Expected	%Rec	%Rec Limits
cis-1,3-Dichloropropene	10.6	10.0	106	80-120
Dibromochloromethane	10.8	10.0	108	80-120
Dibromomethane	10.9	10.0	109	80-120
Dichlorodifluoromethane	9.88	10.0	99	80-120
Ethylbenzene	10.4	10.0	104	80-120
Hexachlorobutadiene	9.90	10.0	99	80-120
Isopropylbenzene	9.67	10.0	97	80-120
m,p-Xylenes	20.6	20.0	103	80-120
o-Xylene	10.0	10.0	100	80-120
Methylene Chloride	11.3	10.0	113	80-120
n-Butylbenzene	10.5	10.0	105	80-120
n-Propylbenzene	11.4	10.0	114	80-120
Naphthalene	8.97	10.0	90	80-120
sec-Butylbenzene	9.90	10.0	99	80-120
Styrene	10.5	10.0	105	80-120
tert-Butylbenzene	9.82	10.0	98	80-120
Tetrachloroethene (PCE)	9.11	10.0	91	80-120
Toluene	10.1	10.0	101	80-120
trans-1,2-Dichloroethene	10.5	10.0	105	80-120
trans-1,3-Dichloropropene	10.3	10.0	103	80-120
Trichloroethene (TCE)	10.2	10.0	102	80-120
Trichlorofluoromethane	11.2	10.0	112	80-120
Vinyl Chloride	11.4	10.0	114	80-120

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Inorganic Parameters

Sample Name : GW-16-277-030206
Lab Code : L0600396-002
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	300	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/03/06	NA	37	
Chromium, Hexavalent	ug/L (ppb)	7199	1	0.2	10	03/03/06	NA	5.8	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/02/06	NA	3.7	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/03/06	NA	9	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/03/06	NA	0.003	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	67	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Inorganic Parameters

Sample Name : GW-16-317-030206
Lab Code : L0600396-003
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	330	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/03/06	NA	33	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/02/06	NA	1.2	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/02/06	NA	3.5	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/03/06	NA	3	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.03	0.009	10	03/03/06	NA	0.13	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	66	

Approved By : _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Inorganic Parameters

Sample Name : GW-16-347-030206
Lab Code : L0600396-004
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	280	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/03/06	NA	25	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/02/06	NA	ND	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/02/06	NA	2.4	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/03/06	NA	0.7	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.015	0.0045	5	03/03/06	NA	0.059	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	100	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Inorganic Parameters

Sample Name : GW-16-417-030206
Lab Code : L0600396-005
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	370	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/03/06	NA	98	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/02/06	NA	ND	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/02/06	NA	3.4	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/03/06	NA	0.4	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.006	0.0018	2	03/03/06	NA	0.030	
Sulfate	mg/L (ppm)	300.0	100	30	100	03/03/06	NA	560	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Inorganic Parameters

Sample Name : GW-16-507-030206
Lab Code : L0600396-006
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	200	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/03/06	NA	15	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/02/06	NA	ND	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/02/06	NA	3.6	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/03/06	NA	1.5	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/03/06	NA	0.008	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	110	

Approved By : _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Inorganic Parameters

Sample Name : GW-16-558-030206
Lab Code : L0600396-007
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	220	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/03/06	NA	22	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/02/06	NA	ND	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/02/06	NA	2.0	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/03/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/03/06	NA	0.0009	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	160	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Inorganic Parameters

Sample Name : DUP-01-offsite-030206
Lab Code : L0600396-008
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	310	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/03/06	NA	39	
Chromium, Hexavalent	ug/L (ppb)	7199	1	0.2	10	03/03/06	NA	12	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/02/06	NA	3.6	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/03/06	NA	9	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/03/06	NA	0.002	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	67	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : NA
Date Received : NA

Inorganic Parameters

Sample Name : Method Blank
Lab Code : L0600396-MB
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/07/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/03/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/02/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/03/06	NA	ND	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/03/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/03/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	10	0.3	1	03/03/06	NA	ND	

Approved By : _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600396
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/02-07/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name : Laboratory Control Sample
Lab Code : L0600396-LCS
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Alkalinity as CaCO3, Total	mg/L (ppm)	SM 2320B	68.5	72.7	106	85-115	
Chloride	mg/L (ppm)	300.0	10.0	10.8	108	92-109	
Chromium, Hexavalent	ug/L (ppb)	7199	2.00	2.03	102	90-110	
Chromium, Hexavalent	ug/L (ppb)	7199	2.00	1.97	99	90-110	
Nitrate as Nitrogen	mg/L (ppm)	300.0	2.26	2.40	106	92-108	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.0152	0.0158	104	90-109	
Sulfate	mg/L (ppm)	300.0	20.0	21.2	106	94-109	

Approved By : _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06
Date Extracted : NA
Date Analyzed : 03/02-07/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-16-417-030206
Lab Code : L0600396-005DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Bicarbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	373	371	372	<1	
Carbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	ND	ND	ND	NA	
Chromium, Hexavalent	METHOD	ug/L (ppb)	7199	0.1	ND	ND	ND	NA	

Approved By : _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06
Date Extracted : NA
Date Analyzed : 03/03/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-16-277-030206
Lab Code : L0600396-002MS L0600396-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chloride	METHOD	300.0	5	100	100	37.1	144	146	107	109	88-117	1	

Approved By _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06
Date Extracted : NA
Date Analyzed : 03/02/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-16-417-030206
Lab Code : L0600396-005MS L0600396-005DMS
Test Notes :

Units : ug/L (ppb)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	7199	0.1	2.00	2.00	ND	1.94	1.90	97	95	90-110	2	

Approved By _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600396
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/02/06
Project Number :	1890933	**Date Received :**	03/02/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/03/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-16-277-030206
Lab Code : L0600396-002MS L0600396-002DMS
Test Notes :

Units : ug/L (ppb)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	7199	1	20.0	20.0	5.84	26.0	25.8	101	100	90-110	<1	

Approved By _____ Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06
Date Extracted : NA
Date Analyzed : 03/03/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-16-277-030206
Lab Code : L0600396-002DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	ug/L (ppb)	7199	1	5.84	5.76	5.80	1	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06
Date Extracted : NA
Date Analyzed : 03/02/06

Duplicate Summary
Inorganic Parameters

Sample Name : DUP-01-offsite-030206
Lab Code : L0600396-008DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Dissolved Oxygen	METHOD	mg/L (ppm)	360.1	0.1	3.61	3.74	3.68	4	

Approved By : Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06
Date Extracted : NA
Date Analyzed : 03/03/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-16-277-030206
Lab Code : L0600396-002MS L0600396-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrate as Nitrogen	METHOD	300.0	1	22.6	22.6	9.05	32.1	32.5	102	104	85-111	1	

Approved By Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600396
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/02/06
Project Number :	1890933	**Date Received :**	03/02/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/03/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	DUP-01-offsite-030206		Units :	mg/L (ppm)
Lab Code :	L0600396-008MS	L0600396-008DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrite as Nitrogen	METHOD	354.1	0.003	0.0152	0.0152	ND	0.0147	0.0149	97	98	80-120	1	

Approved By Sue Anderson Date : 3/16/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06
Date Extracted : NA
Date Analyzed : 03/03/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-16-277-030206
Lab Code : L0600396-002MS L0600396-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Sulfate	METHOD	300.0	10	100	100	67.2	169	172	102	105	86-113	2	

Approved By _____ Date : 3/16/06

Report By:NKuperman

L0600396

Page # of 2

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

A/C: Sue Anderson
Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397
Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Honeywell — Chain Of Custody / Analysis Request

Privileged & Confidential
EDD To:
Sampler: Ivan Vargas
P O # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

AESI Ref: 38271.38932
COC #: 37070-0091
Lab Use Only
Lab Proj #
Lab ID: Cal
Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

	Sample Identification				Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Preservative: 0	0	0	0	0	0	0	0	0	0	0	0
	Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID									Volatile Organic Compounds (EPA 8260B)	Title 22 Metals(1,2+Cu,Fe,K,Mg,Mn,Na,Zn (EPA 7470A)	Mercury1(EPA 7470A	Chromium VI(EPA 7199)	1,4-Dioxane(EPA 8270SIM)	Perchlorate(EPA 314)	1,2,3-Trichloropropane(EPA 504.13)	N-Nitrosodimethylamine(EPA 1625)	Chloride, Nitrate-N, Sulfate(EPA 300)	Nitrite (EPA 354.1)	Dissolved Oxyge(EPA 360.1)	Sulfide (EPA 90309034)	Bicarbonate Alkalinity as CaCO3(SM 2320B
Units																								
1	Trip Blank	9	9	TB-03-offsite-030206	3/02/06	0700	W		Req	2			X											
2	GW-16-277	9	9	GW-16-277-030206	3/2/06	1310	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X
3	GW-16-317	9	9	GW-16-317-030206	3/02/06	1144	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X
4	GW-16-347	9	9	GW-16-347-030206	3/02/06	1240	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X
5	GW-16-417	9	9	GW-16-417-030206	3/02/06	0832	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X
6	GW-16-507	9	9	GW-16-507-030206	3/02/06	0820	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X
7	GW-16-558	9	9	GW-16-558-030206	3/02/06	1034	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X
8	Dup-offsite	9	9	Dup-01-offsite-030206	3/02/06		GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X

Lab Sample Numbers

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by	Company	Date/Time	Received by	Company	Date/Time	Condition	Cooler Temp.	Custody Seals Intact
Ivan Vargas	MWH	3/2/06 1530		CAS	3/2/06 1530			
Relinquished by	Company	Date/Time	Received by	Company	Date/Time	Condition	Cooler Temp.	Custody Seals Intact
	CAS	3/2/06 1610		CAS	3/2/06 1610			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

1060896

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell — Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC #: 37070-009A
Lab Use Only
Lab Proj #
Lab ID: Cal

Privileged & Confidential

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

A/C: Sue Anderson
EDD To:
Sampler:

Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397

Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

P O # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Job No.: 1890933.08012300

Version and maintained by AESI (Ver 3_5) 11-05-04 - Reviewed by:

Sample Identification				Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Preservative: Carbonate Alkalinity as CaCO3(SM 2320B)	Preservative: Total Organic Carbons(EPA 415.1)	Lab Sample Numbers
Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID							Units		0	0	
(2) GW-16-277	0	6	GW-16-277-030206	3/02/06	1310	GW	GW	Req	15			X	X	
(3) GW-16-317	0	6	GW-16-317-030206	3/02/06	1144	GW	GW	Req	15			X	X	
(4) GW-16-347	0	6	GW-16-347-030206	3/02/06	1240	GW	GW	Req	15			X	X	
(5) GW-16-417	0	6	GW-16-417-030206	3/02/06	0832	GW	GW	Req	15			X	X	
(6) GW-16-507	0	6	GW-16-507-030206	3/02/06	0828	GW	GW	Req	15			X	X	
(7) GW-16-558	0	6	GW-16-558-030206	3/02/06	1034	GW	GW	Req	15			X	X	
(8) Dup-01-offsite	0	6	Dup-01-offsite-030206	3/02/06		GW	GW	Req	15			X	X	

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by: Ivan Vargas	Company: MWH	Received by:	Company: ~~MWH~~ CAS	Condition:		Custody Seals Intact:	
Date/Time: 3/2/06 1530			Date/Time: 3/2/06 1530	Cooler Temp.			
Relinquished by:	Company: CAS	Received by:	Company: CAS	Condition:		Custody Seals Intact:	
Date/Time: 3/2/06 ~~2/2/0~~ 1610			Date/Time: 3/2/06 1610	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

SAMPLE RECEIPT FORM

Service Request No: L060 0396 Client: MWH

Sample(s) delivered by: Client ____ CAS Emp ✓ After Hours ____ DHL ____

Golden State Overnight ____ Fed X ____ UPS ____ Other Courier ____

Chain of Custody filled out accurately? Yes ✓ No ____ (See Comments)

Appropriate sample volume and containers? Yes ✓ No ____ (See Comments)

Sufficient labeling on container(s) ? Yes ✓ No ____ (See Comments)

Container(s) supplied by CAS? Yes ✓ No ____ (See Comments)

Custody seal(s) intact? N/A ✓ Yes ____ No ____ (See Comments)

Trip Blank(s) received Yes ✓ No ____

If Trip Blank was supplied by CAS, record serial # 0227 -TB- 1

Temperature of sample(s)/cooler 4 °C Temp Blank? (Y) or N (Circle One)

Voa's Marked Preserved? Yes ✓ No ____ Filled Properly? Yes ✓ No ____ (See Comments)

Preserved Bottles Requiring pH check(s)? Yes ✓ Appropriate Preservation? Yes ✓ No ____

RUSH Turn around time? Yes ____ Notified ____ Date & Time ____

Short Hold-Time Analysis (check all that apply)

ASAP	Res Cl____	D.O ✓	Flash____	Diss S2-____	Ferrous Fe____
24HR	pH____	Odor____	Cr+6 ✓		
48HR	BOD____	Color____	MBAS____	Nitrate____	
	Nitrite ✓	O-PO4____	Sett Sol____	Turbidity____	
72HR	Vapors____				

Notified Nino, Roger & JAIME Date & Time 3/2/06 1620

Container(s) received and their preservative(s):

1 = 2-VOAs (HCl)

2 = 3-VOAs (HCl)
6 = 1LAG (NP)
2 = 500ml/pl (NP)
1 = 500ml AG (H2SO4)
1 = 500ml (NaOH/Ascorbic Acid)
1 = 125ml (NP)
1 = 1L pl (NP)

Comments ____

Initials, Date, Time [signature] 3/2/06 1620 r:\sr_forms\cooler.doc Rev. 2/25/02

1317 South 13th Avenue P.O. Box 479 Kelso, Washington 98626 (360) 577-7222 (360) 636-1068 fax

Columbia Analytical Services INC.
An Employee - Owned Company

March 16, 2006 Service Request No: L0600396

Sue Anderson
Columbia Analytical Services
6925 Canoga Avenue
Canoga Park, CA 91303

RE: Honeywell - North Hollywood/1890933

Dear Sue:

Enclosed are the results of the sample(s) submitted to our laboratory on March 02, 2006. For your reference, these analyses have been assigned our service request number L0600396.

All analyses were performed according to our laboratory's quality assurance program. The test results meet requirements of the NELAC standards except as noted in the case narrative report. All results are intended to be considered in their entirety, and Columbia Analytical Services, Inc. (CAS) is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, as listed in the report.

Please call if you have any questions. My extension is 3275.

Respectfully submitted,

Columbia Analytical Services, Inc.

Elissa Erickson

Elissa Erickson
Project Chemist

EE/jeb

Page 1 of 45

NELAP Accredited ACIL Seal of Excellence Award 100% Recycled

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

00062

Inorganic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
i	The MRL/MDL has been elevated due to a matrix interference.
X	See case narrative.

Metals Data Qualifiers

#	The control limit criteria is not applicable. See case narrative.
B	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
E	The percent difference for the serial dilution was greater than 10%, indicating a possible matrix interference in the sample.
M	The duplicate injection precision was not met.
N	The Matrix Spike sample recovery is not within control limits. See case narrative.
S	The reported value was determined by the Method of Standard Additions (MSA).
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
W	The post-digestion spike for furnace AA analysis is out of control limits, while sample absorbance is less than 50% of spike absorbance.
i	The MRL/MDL has been elevated due to a matrix interference.
X	See case narrative.
*	*The duplicate analysis not within control limits. See case narrative.*
+	The correlation coefficient for the MSA is less than 0.995.

Organic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
A	A tentatively identified compound, a suspected aldol-condensation product.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result.
C	The analyte was qualitatively confirmed using GC/MS techniques, pattern recognition, or by comparing to historical data.
D	The reported result is from a dilution.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
N	The result is presumptive. The analyte was tentatively identified, but a confirmation analysis was not performed.
P	The GC or HPLC confirmation criteria was exceeded. The relative percent difference is greater than 40% between the two analytical results (25% for CLP Pesticides).
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
i	The MRL/MDL has been elevated due to a chromatographic interference.
X	See case narrative.

Additional Petroleum Hydrocarbon Specific Qualifiers

F	The chromatographic fingerprint of the sample matches the elution pattern of the calibration standard.
L	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of lighter molecular weight constituents than the calibration standard.
H	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of heavier molecular weight constituents than the calibration standard.
O	The chromatographic fingerprint of the sample resembles an oil, but does not match the calibration standard.
Y	The chromatographic fingerprint of the sample resembles a petroleum product eluting in approximately the correct carbon range, but the elution pattern does not match the calibration standard.
Z	The chromatographic fingerprint does not resemble a petroleum product.

Case Narrative

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	Montgomery Watson Americas, Inc.	**Service Request No.:**	L0600396
Project:	Honeywell - North Hollywood	**Date Received:**	3/2/06
Sample Matrix:	Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables. When appropriate to the method, method blank results have been reported with each analytical test. Surrogate recoveries have been reported for all applicable organic analyses. Additional quality control analyses reported herein include: Matrix Spike (MS), and Laboratory/Duplicate Laboratory Control Sample (LCS/DLCS).

Sample Receipt

Fourteen water samples were received for analysis at Columbia Analytical Services Canoga Park on 3/2/06. The samples were then forwarded to Columbia Analytical Services Kelso where they were received on 3/7/06 in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Inorganic Parameters

No anomalies associated with the analysis of these samples were observed.

NDMA by EPA Method 521M

Surrogate Exceptions:
The recovery of the surrogate NDMA-D6 in all the samples and QC with the exception of the LCS was outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

No other anomalies associated with the analysis of these samples were observed.

Semivolatile Organic Compounds by EPA Method 8270C

Surrogate Exceptions:
The surrogate recovery of 1,2,3-Trichloropropane-d5 in most samples were outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

Matrix Spike Recovery Exceptions:
The recovery of 1,2,3-Trichloropropane in the replicate matrix spike analyses of sample GW-16-558-030206 were outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

No other anomalies associated with the analysis of these samples were observed.

Approved by Elissa Erickson 52 **Date** 3-16-06

Chain of Custody Documentation

Columbia Analytical Services, Inc. Chain of Custody

CAS Contact:

Project Number:
Project Manager:

000.7

Lab Code	Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Lab ID

54

Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	_____**RUSH** (Surcharges Apply) **PLEASE CIRCLE WORK DAYS** 1 2 3 4 5 ____ **STANDARD** Requested FAX Date: _____ Requested Report Date: _____	____ I. Results Only ____ II. Results + QC Summaries ____ III. Results + QC and Calibration Summaries ____ IV. Data Validation Report with Raw Data PQL/MDL/J EDD	PO# Bill to

Relinquished By: _____ Received By: _____ 3/7/06 1030 Airbill Number: _____

Columbia Analytical Services Inc.
Cooler Receipt and Preservation Form

PC EZ

Project/Client Cas-Canoga Service Request ~~K06~~ L0600396

Cooler received on 3/7/06 and opened on 3/7/06 by TBark

1. Were custody seals on outside of coolers? Y (N)
   If yes, how many and where? 1796538107463533382 1796538107461511162 1296538107465470709 1296538107474759490
2. Were custody seals intact? Y (N)
3. Were signature and date present on the custody seals? Y (N)
4. Is the shipper's airbill available and filed? If no, record airbill number: 1296538107488715570 Y (N)
5. COC#

Temperature of cooler(s) upon receipt: (°C)	0.1	0.2	-0.2	0.1	2.8	0.2	0.1	0.2	0.1
Temperature Blank: (°C)	2.0	0.1	-0.1	0.2	3.0	1.0	1.0	0.1	0.3

   Were samples hand delivered on the same day as collection? Y (N)
6. Were custody papers properly filled out (ink, signed, etc.)? Y (N) 1
7. Type of packing material present Ice-gelpacks
8. **Did all bottles arrive in good condition (unbroken)?** Y (N) 2
9. Were all bottle labels complete (i.e analysis, preservation, etc.)? (Y) N
10. Did all bottle labels and tags agree with custody papers? (Y) N
11. **Were the correct types of bottles used for the tests indicated?** (Y) N
12. Were all of the preserved bottles received at the lab with the appropriate pH? (Y) N
13. Were VOA vials checked for absence of air bubbles, and if present, noted below? ~~Y~~ N
14. Were the 1631 Mercury bottles checked for absence of air bubbles, and if present, noted below? ~~Y~~ N
15. Did the bottles originate from CAS/K or a branch laboratory? (Y) N
16. **Are CWA Microbiology samples received with >1/2 the 24hr. hold time remaining from collection?** ~~Y~~ ~~N~~
17. Was C12/Res negative? (Y) N

Explain any discrepancies: 1. N/O COC's 2. 1L Amber from L0600396-004 received broken

RESOLUTION:

Samples that required preservation or received out of temperature:

Sample ID	Reagent	Volume	Lot Number	Bottle Type	Rec'd out of Temperature	Initials

000·8

General Chemistry Parameters

000: 9

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Perchlorate

Analysis Method : 314.0
Test Notes :

Units : ug/L (ppb)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Analyzed	Result	Result Notes
GW-16-277-030206	L0600396-002	2.0	0.2	1	03/08/06	0.8	J
GW-16-317-030206	L0600396-003	2.0	0.2	1	03/08/06	0.5	J
GW-16-347-030206	L0600396-004	2.0	0.2	1	03/08/06	ND	
GW-16-417-030206	L0600396-005	2.0	0.2	1	03/08/06	ND	
GW-16-507-030206	L0600396-006	2.0	0.2	1	03/08/06	ND	
GW-16-558-030206	L0600396-007	2.0	0.2	1	03/08/06	0.9	J
DUP-01-offsite-030206	L0600396-008	2.0	0.2	1	03/08/06	0.9	J
Method Blank	L0600396-MB	2.0	0.2	1	03/08/06	ND	

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : NA
Date Received : NA
Date Prepared : NA
Date Analyzed : 03/08/06

Duplicate Summary
Inorganic Parameters

Sample Name : Batch QC
Lab Code : L0600400-002DUP
Test Notes :

Units : ug/L (ppb)
Basis : NA

Analyte	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Perchlorate	314.0	2.0	0.5	0.5	0.5	<1	J

00011

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600396
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Matrix Spike Summary
Inorganic Parameters

Sample Name :	Batch QC	Units :	ug/L (ppb)
Lab Code :	L0600400-002MS	Basis :	NA

Test Notes :

Analyte	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Perchlorate	314.0	2.0	20.0	0.5	19.8	97	80-120	

Report By: Agreer

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600396
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	ug/L (ppb)
Lab Code :	L0600396-LCS	Basis :	NA

Test Notes :

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Perchlorate	None	314.0	17.6	17.1	97	85-115	

Report By: Agreer

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Sulfide, Total

Prep Method : Method
Analysis Method : 9030M
Test Notes :

Units : mg/L (ppm)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
GW-16-277-030206	L0600396-002	0.1	0.04	1	03/08/06	03/08/06	ND	
GW-16-317-030206	L0600396-003	0.1	0.04	1	03/08/06	03/08/06	ND	
GW-16-347-030206	L0600396-004	0.1	0.04	1	03/08/06	03/08/06	0.2	
GW-16-417-030206	L0600396-005	0.1	0.04	1	03/08/06	03/08/06	ND	
GW-16-507-030206	L0600396-006	0.1	0.04	1	03/08/06	03/08/06	0.4	
GW-16-558-030206	L0600396-007	0.1	0.04	1	03/08/06	03/08/06	0.8	
DUP-01-offsite-030206	L0600396-008	0.1	0.04	1	03/08/06	03/08/06	ND	
Method Blank	L0600396-MB	0.1	0.04	1	03/08/06	03/08/06	ND	

M Modified

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : NA
Date Received : NA
Date Prepared : 03/08/06
Date Analyzed : 03/08/06

Duplicate Summary
Inorganic Parameters

Sample Name : Batch QC
Lab Code : L0600400-002DUP
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Sulfide, Total	Method	9030M	0.1	ND	ND	ND	-	

M Modified

Report By:MFirth

00015

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : NA
Date Received : NA
Date Prepared : 03/08/06
Date Analyzed : 03/08/06

Matrix Spike Summary
Inorganic Parameters

Sample Name : Batch QC
Lab Code : L0600400-002MS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	10	79	ND	78	99	60-130	

M Modified

00016

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600396
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/08/06
		Date Analyzed :	03/08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600396-LCS	Basis :	NA

Test Notes :

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	1.6	1.3	81	60-130	

M Modified

00017

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06

Carbon, Total Organic

Analysis Method : 415.1
Test Notes :

Units : mg/L (ppm)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Analyzed	Result	Result Notes
GW-16-277-030206	L0600396-002	0.5	0.07	1	03/08/06	1.2	
GW-16-317-030206	L0600396-003	0.5	0.07	1	03/08/06	1.2	
GW-16-347-030206	L0600396-004	0.5	0.07	1	03/08/06	2.6	
GW-16-417-030206	L0600396-005	0.5	0.07	1	03/08/06	30.0	
GW-16-507-030206	L0600396-006	0.5	0.07	1	03/08/06	6.7	
GW-16-558-030206	L0600396-007	1.0	0.2	2	03/08/06	3.2	
DUP-01-offsite-030206	L0600396-008	0.5	0.07	1	03/08/06	1.0	
Method Blank	L0600396-MB	0.5	0.07	1	03/08/06	ND	

00018

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06
Date Prepared : NA
Date Analyzed : 03/08/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-16-277-030206
Lab Code : L0600396-002DUP
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Carbon, Total Organic	*415.1*	*0.5*	*1.2*	*1.1*	*1.2*	*8*	

Report By: Agreer

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600396
Date Collected : 03/02/06
Date Received : 03/02/06
Date Prepared : NA
Date Analyzed : 03/08/06

Matrix Spike Summary
Inorganic Parameters

Sample Name : GW-16-277-030206
Lab Code : L0600396-002MS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Carbon, Total Organic	415.1	0.5	25.0	1.2	24.5	93	68-132	

Report By: Agreer

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600396
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600396-LCS	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Carbon, Total Organic	None	415.1	35.3	32.7	93	90-109	

00021

Report By: Agreer

NDMA

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

NDMA by EPA 521M

Sample Name:	GW-16-277-030206	**Units:**	ng/L
Lab Code:	L0600396-002	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/09/06	03/14/06	KWG0603958	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	47	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

NDMA by EPA 521M

Sample Name:	GW-16-317-030206	**Units:**	ng/L
Lab Code:	L0600396-003	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/09/06	03/14/06	KWG0603958	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	61	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

NDMA by EPA 521M

Sample Name:	GW-16-347-030206	**Units:**	ng/L
Lab Code:	L0600396-004	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/09/06	03/14/06	KWG0603958	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	51	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

NDMA by EPA 521M

Sample Name:	GW-16-417-030206	**Units:**	ng/L
Lab Code:	L0600396-005	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	**0.93**	J	2.0	0.50	1	03/09/06	03/14/06	KWG0603958	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	56	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

NDMA by EPA 521M

Sample Name:	GW-16-507-030206	**Units:**	ng/L
Lab Code:	L0600396-006	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/09/06	03/14/06	KWG0603958	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	44	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

NDMA by EPA 521M

Sample Name:	GW-16-558-030206	**Units:**	ng/L
Lab Code:	L0600396-007	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/09/06	03/14/06	KWG0603958	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	43	70-130	03/14/06	Outside Control Limits

Comments:

00028

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

NDMA by EPA 521M

Sample Name:	DUP-01-offsite-030206	**Units:**	ng/L
Lab Code:	L0600396-008	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/09/06	03/14/06	KWG0603958	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	39	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

NDMA by EPA 521M

Sample Name:	Method Blank	**Units:**	ng/L
Lab Code:	KWG0603958-4	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/09/06	03/14/06	KWG0603958	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	44	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396

Surrogate Recovery Summary
NDMA by EPA 521M

Extraction Method: EPA 3520C
Analysis Method: 521M

Units: ng/L
Level: Low

Sample Name	Lab Code	Sur1	
GW-16-277-030206	L0600396-002	47	*
GW-16-317-030206	L0600396-003	61	*
GW-16-347-030206	L0600396-004	51	*
GW-16-417-030206	L0600396-005	56	*
GW-16-507-030206	L0600396-006	44	*
GW-16-558-030206	L0600396-007	43	*
DUP-01-offsite-030206	L0600396-008	39	*
Method Blank	KWG0603958-4	44	*
GW-16-558-030206MS	KWG0603958-1	62	*
GW-16-558-030206DMS	KWG0603958-2	57	*
Lab Control Sample	KWG0603958-3	70	

Surrogate Recovery Control Limits (%)

Sur1 = N-Nitrosodimethylamine-d6	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

00031

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/09/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Matrix Spike/Duplicate Matrix Spike Summary
NDMA by EPA 521M

Sample Name:	GW-16-558-030206	**Units:**	ng/L
Lab Code:	L0600396-007	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M	**Extraction Lot:**	KWG0603958

Analyte Name	Sample Result	GW-16-558-030206MS KWG0603958-1 Matrix Spike			GW-16-558-030206DMS KWG0603958-2 Duplicate Matrix Spike			%Rec Limits	RPD	RPD Limit
		Result	Expected	%Rec	Result	Expected	%Rec			
N-Nitrosodimethylamine	ND	37.6	38.1	99	38.6	38.1	101	70-130	3	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00032

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/09/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Lab Control Spike Summary
NDMA by EPA 521M

Extraction Method:	EPA 3520C	**Units:**	ng/L
Analysis Method:	521M	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG0603958

	Lab Control Sample KWG0603958-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
N-Nitrosodimethylamine	31.0	40.0	78	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00033

Semi-Volatile Organic Compounds
EPA Method 8270C

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-16-277-030206	**Units:**	ng/L
Lab Code:	L0600396-002	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**2.3**	J	4.9	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	64	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-16-317-030206	**Units:**	ng/L
Lab Code:	L0600396-003	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**3.8**	J	4.9	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	67	70-130	03/14/06	Outside Control Limits

Comments;

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-16-347-030206	**Units:**	ng/L
Lab Code:	L0600396-004	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.9	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	69	70-130	03/14/06	Outside Control Limits

Comments:

00037

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-16-417-030206	**Units:**	ng/L
Lab Code:	L0600396-005	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.9	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	70	70-130	03/14/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-16-507-030206	**Units:**	ng/L
Lab Code:	L0600396-006	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.9	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	64	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-16-558-030206	**Units:**	ng/L
Lab Code:	L0600396-007	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.9	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	67	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/02/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	DUP-01-offsite-030206	**Units:**	ng/L
Lab Code:	L0600396-008	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**3.7**	J	4.9	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	72	70-130	03/14/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	Method Blank	**Units:**	ng/L
Lab Code:	KWG0603957-4	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	68	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600396

Surrogate Recovery Summary
Semivolatile Organic Compounds by GC/MS SIM

Extraction Method: EPA 3520C
Analysis Method: 8270C SIM

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	
GW-16-277-030206	L0600396-002	64	*
GW-16-317-030206	L0600396-003	67	*
GW-16-347-030206	L0600396-004	69	*
GW-16-417-030206	L0600396-005	70	
GW-16-507-030206	L0600396-006	64	*
GW-16-558-030206	L0600396-007	67	*
DUP-01-offsite-030206	L0600396-008	72	
Method Blank	KWG0603957-4	68	*
GW-16-558-030206MS	KWG0603957-1	66	*
GW-16-558-030206DMS	KWG0603957-2	66	*
Lab Control Sample	KWG0603957-3	72	

Surrogate Recovery Control Limits (%)

Sur1 = 1,2,3-Trichloropropane-d5 70-130

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/09/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Matrix Spike/Duplicate Matrix Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-16-558-030206	**Units:**	ng/L
Lab Code:	L0600396-007	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM	**Extraction Lot:**	KWG0603957

Analyte Name	Sample Result	GW-16-558-030206MS KWG0603957-1 Matrix Spike			GW-16-558-030206DMS KWG0603957-2 Duplicate Matrix Spike			%Rec Limits	RPD	RPD Limit
		Result	Expected	%Rec	Result	Expected	%Rec			
1,2,3-Trichloropropane	ND	123	190	65 *	128	190	67 *	70-130	4	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00044

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600396
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/09/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Lab Control Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Extraction Method:	EPA 3520C	**Units:**	ng/L
Analysis Method:	8270C SIM	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG0603957

	Lab Control Sample KWG0603957-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
1,2,3-Trichloropropane	151	200	76	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

5090 Caterpillar Road Redding, California 96003 (530) 244-5227 ph (530) 244-4109 fax

Columbia Analytical Services INC.
An Employee - Owned Company

April 11, 2006

Columbia Analytical Services, Inc.
ATTN: Sue Anderson
6925 Canoga Avenue
Canoga Park, CA. 91303-3102

RE: Honeywell – North Hollywood

Dear Sue:

Enclosed are the results of the samples submitted to our laboratory on March 02, 2006. For your reference, these analyses have been assigned our service request number L0600396.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 1296A); NELAP (certificate number: 02115CA); Los Angeles County Laboratory ID (No. 10151); and Arizona Department of Health Services (License number: AZ0136 and AZ0544).

If you have any questions, please call me at (530) 244-5269.

Respectfully submitted,

Columbia Analytical Services, Inc.

Douglas Burnett
Laboratory Manager

Current CAS Redding Accreditation Programs

Federal and National Programs

- U.S Air Force, Air Force Center for Environmental Excellence (AFCEE)
  Approved laboratory for Wastewater and Hazardous Waste
- U.S. Army Corps of Engineers – MRD, HTRW Mandatory Center of Expertise
  Validated for Wastewater and Hazardous Waste
- Department of the Navy, Naval Facilities Engineering Service Center (NFESC)
  Approved laboratory for Wastewater and Hazardous Waste

State and Local Programs

- State of Arizona, Department of Health Services
  Approved laboratory for Hazardous Waste
  Lab ID# AZ0604
- State of Arkansas, Department of Environmental Quality
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# None
- State of California, Department of Health Services, National Environmental Laboratory Accreditation Program (NELAP)
  Approved laboratory for Drinking Water, Wastewater and Hazardous Waste
  Lab ID# 01105CA
  - Los Angeles County Sanitation District
    Approved laboratory for Wastewater
    Lab ID# 10243
- State of Florida, Department of Health (NELAP)
  Approved Environmental Testing Laboratory for Wastewater and Hazardous Waste
  Lab ID# E87203
- State of Kansas, Department of Health and Environment (NELAP)
  Approved laboratory for Hazardous Waste
  Lab ID# E-10323
- State of Massachusetts, Department of Environmental Protection
  Approved laboratory for Drinking Water, Wastewater
  Lab ID# M-CA025
- State of Oklahoma, Department of Environmental Quality
  Approved laboratory for General Water Quality/Sludge Testing
  Lab ID# 9952
- State of Oregon, Department of Human Resources, Health Division (ORELAP)
  Approved laboratory for Drinking Water, Wastewater, and Hazardous Waste
  Lab ID# CA200004
- State of Utah, Department of Health, Division of Laboratory Services (NELAP)
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# QUAL1
- State of Washington, Department of Ecology, Environmental Laboratory Accreditation Program
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# C037
- State of Wisconsin, Department of Ecology
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# 999767340

Organic Department Qualifiers

Organic Sample ID Qualifiers

A This qualifier indicates that a TIC is a suspected aldol-condensation product

B Used when the analyte is found in the associated blank as well as the sample, indicating possible blank contamination. The data user should evaluate these compounds and their amounts carefully.

C The "C" flag indicates the presence of this compound has been confirmed by the GC/MS analysis.

D This qualifier is used for all the compounds identified in an analysis at a secondary dilution factor. "D" qualifiers are used only for the samples reported at more than one dilution factor.

E This flag indicates that the value reported exceeds the linear calibration range for that compound. Therefore, the sample should be reanalyzed at the appropriate dilution. The "E" qualified amount is an estimated concentration, and the results of the dilution will be reported on a separate Form I.

I The qualifier indicates that the reporting limit to the "I" qualifier has been raised. It is used when the chromatographic interference prohibits detection of a compound at a level below the concentration expressed on the Form I.

J Indicates an estimated value. It is used when the data indicates the presence of a target compound below the reporting limit or the presence of a Tentatively Identified Compound (TIC).

N This qualifier indicates presumptive evidence of a compound. This flag is only used for Tentatively Identified Compounds (TIC), where the identification is based on a mass spectral library research. It is applied to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the "N" qualifier is not used.

P This qualifier is used for target analytes when there is a greater than 40% difference for detected concentrations between the two columns or detectors. The concentration value is reported on Form I and flagged with a "P".

U Indicates the compound was analyzed for but not detected. The number adjacent to the "U" qualifier indicates the reporting limit for that compound. The reporting limit can vary from sample to sample depending on dilution factors or percent moisture adjustments when indicated.

Z Indicates an estimated value between the method detection limit and zero.

Organic Sample ID Qualifiers

These qualifiers may be appended to the Lab Sample ID and/or the Client Sample ID for organic analysis.

DL Diluted reanalysis. Indicates that the results were determined in an analysis of a secondary dilution of a sample or extract. A digit to indicate multiple dilutions of the sample or extract may follow the "DL" suffix. The results of more than one diluted reanalysis may be reported.

MS Matrix spike (may be followed by a digit to indicate multiple matrix spikes within a sample set).

MSD Matrix spike duplicate (may be followed by a digit as noted above in the MS explanation).

R Reanalysis. The extract was reanalyzed without re-extraction. The "R" is not used if the sample was also re-extracted. If followed by a digit, indicates multiple reanalysis of the sample at the same dilution.

RE Re-extraction analysis. The sample was re-extracted and reanalyzed. May be followed by a digit to indicate multiple re-extracted analysis of the same sample at the same dilution.

Inorganic Data Qualifiers
Cations

C (Concentration) Qualifier:

B -- The reported value obtained was less than the CRDL, but greater than or equal to the MDL/IDL.

U -- The value was less than the MDL/IDL or was not detected.

Q Qualifier:

E -- The reported value is estimate because of interference.

M -- Duplicate injection precision was not met. (Two analyses of the sample did not agree).

N -- Spiked sample recovery not within control limits.

S -- The reported value was determined by the Method of Standard Additions (MSA).

J -- Post digestion spike for Graphite Furnace AA analyses is out of control limits (85% - 115%), while sample absorbance is less than 50% of spike absorbance.

***** -- Duplicate analysis not within control limits.

+ -- Correlation coefficient for the MSA is less than 0.995.

M (Method) Qualifier:

P -- ICP

A -- Flame AA

F -- Furnace AA

CV -- Cold Vapor

AV -- Automated Cold Vapor

NR -- Analyte was not required

C -- Manual spectrophotometric

RRL (Reliable Reporting Limit):

RRL -- The reliable reporting limit was established to qualify analytical results for which no CRDL was Available, or did not apply. The RRL is a concentration approximately four times the Method Detection Limit (MDL).

Client: MWH
Project: Honeywell - North Hollywood/1890933

Service Request: L0600396

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
L0600396-001	TB-03-offsite-030206	03/02/06	07:00
L0600396-002	GW-16-277-030206	03/02/06	13:10
L0600396-003	GW-16-317-030206	03/02/06	11:44
L0600396-004	GW-16-347-030206	03/02/06	12:40
L0600396-005	GW-16-417-030206	03/02/06	08:32
L0600396-006	GW-16-507-030206	03/02/06	08:28
L0600396-007	GW-16-558-030206	03/02/06	10:34
L0600396-008	DUP-01-offsite-030206	03/02/06	00:00

CASE NARRATIVE

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	Montgomery Watson Americas, Inc.	**Service Request No.:**	L0600396
Project:	Honeywell - North Hollywood	**Date Received:**	March 2, 2006
Sample Matrix:	Groundwater		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables.

Sample Receipt

8 Water samples were received for analysis at Columbia Analytical Services on March 2, 2006.

No discrepancies were noted upon initial sample inspection. The samples were received in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Dissolved Metals

Surrogate Exceptions:
The upper control criterion was exceeded for the following surrogate in sample GW-16-277-030206, the method blank S0306WA1, the Laboratory Control Sample S0306WA1LCS and the Duplicate S0306WA1LCSD: Nitrobenzene-d5. The error associated with an elevated recovery equates to a high bias. The quality of the sample data is not significantly affected. No further corrective action was appropriate.

Relative Percent Difference Exceptions:
The Relative Percent Difference (RPD) for the following analyte in the replicate Laboratory Control Sample (LCS) analyses (S0308WA1LCS and S0308WA1LCSD) was outside control criteria: 1,4-Dioxane. No further action was taken.

1,4-Dioxane by EPA Method 8270C

No Exceptions were noted performing this analysis.

Approved by: _____ **Date:** 4/4/06

CHAIN OF CUSTODY DOCUMENTATION

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	METALS_D 6010B	METALS_D 6020	SVO 8270C
L0600396-002	GW-16-277-030206	3	Ground Water	03/02/06	1310	03/02/06	REDDING	II	II	II
L0600396-003	GW-16-317-030206	3	Ground Water	03/02/06	1144	03/02/06	REDDING	II	II	II
L0600396-004	GW-16-347-030206	3	Ground Water	03/02/06	1240	03/02/06	REDDING	II	II	II
L0600396-005	GW-16-417-030206	3	Ground Water	03/02/06	0832	03/02/06	REDDING	II	II	II
L0600396-006	GW-16-507-030206	3	Ground Water	03/02/06	0828	03/02/06	REDDING	II	II	II
L0600396-007	GW-16-558-030206	3	Ground Water	03/02/06	1034	03/02/06	REDDING	II	II	II
L0600396-008	DUP-01-offsite-030206	3	Ground Water	03/02/06	0000	03/02/06	REDDING	II	II	II

Test Comments

METALS_D - 6010B	L0600396-002	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600396-003	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600396-004	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600396-005	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600396-006	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600396-007	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab

Special Instructions/Comments

Samples Filtered & Preserved in Canoga Park upon receipt.

Turnaround Requirements

____ **RUSH** (Surcharges Apply)

PLEASE CIRCLE WORK DAYS

1 2 3 4 5

✓ **STANDARD**

Requested FAX Date: ____ firm

Requested Report Date: 03/16/06

Report Requirements

____ I. Results Only

✓ II. Results + QC Summaries

____ III. Results + QC and Calibration Summaries

____ IV. Data Validation Report with Raw Data

PQL/MDL/J Y

EDD Geotracker + Kim

Invoice Information

PO# L0600396

Bill to

Relinquished By: [signature] 3/3/06 1925 Received By: [signature] 3/4/06 1030 Airbill Number: ____

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	SB_AG_D 6020
L0600396-002	GW-16-277-030206	X	Ground Water	03/02/06	1310	03/02/06	Redding-NN	II
L0600396-003	GW-16-317-030206	↓	Ground Water	03/02/06	1144	03/02/06	Redding-NN	II
L0600396-004	GW-16-347-030206	↓	Ground Water	03/02/06	1240	03/02/06	Redding-NN	II
L0600396-005	GW-16-417-030206	↓	Ground Water	03/02/06	0832	03/02/06	Redding-NN	II
L0600396-006	GW-16-507-030206	↓	Ground Water	03/02/06	0828	03/02/06	Redding-NN	II
L0600396-007	GW-16-558-030206	↓	Ground Water	03/02/06	1034	03/02/06	Redding-NN	II
L0600396-008	DUP-01-offsite-030206	↓	Ground Water	03/02/06	0000	03/02/06	Redding-NN	II

Test Comments

SB_AG_D - 6020	L0600396-002	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600396-003	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600396-004	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600396-005	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600396-006	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600396-007	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600396-008	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab

Special Instructions/Comments

* see previous COC

Turnaround Requirements

____ **RUSH** (Surcharges Apply)

PLEASE CIRCLE WORK DAYS

1 2 3 4 5

✓ **STANDARD**

Requested FAX Date: _____

Requested Report Date: 03/16/06

Report Requirements

____ I. Results Only

✓ II. Results + QC Summaries

____ III. Results + QC and Calibration Summaries

____ IV. Data Validation Report with Raw Data

PQL/MDL/J Y

EDD

Invoice Information

PO# L0600396

Bill to

Relinquished By: [signature] 3/3/06 1925 Received By: [signature] 3/4/06 1030 Airbill Number: _____

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5350 • FAX 818-587-5555

CAS Contact: Sue Anderson

Test Comments

METALS_D - 6010B	L0600396-008	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6020	L0600396-002 As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600396-003	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab	METALS_D - 6020	L0600396-004 As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600396-005	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab	METALS_D - 6020	L0600396-006 As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600396-007	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab	METALS_D - 6020	L0600396-008 As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SVO - 8270C	L0600396-002	1,4-Dioxane Need to mmet RL = 1.0 ppb	SVO - 8270C	L0600396-003 1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600396-004	1,4-Dioxane Need to mmet RL = 1.0 ppb	SVO - 8270C	L0600396-005 1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600396-006	1,4-Dioxane Need to mmet RL = 1.0 ppb	SVO - 8270C	L0600396-007 1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600396-008	1,4-Dioxane Need to mmet RL = 1.0 ppb		

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Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	____RUSH (Surcharges Apply) **PLEASE CIRCLE WORK DAYS** 1 2 3 4 5 ✓ ____STANDARD Requested FAX Date: ____ Requested Report Date: 03/16/06 TRM	____I. Results Only ✓ ____II. Results + QC Summaries ____III. Results + QC and Calibration Summaries ____IV. Data Validation Report with Raw Data PQL/MDL/J Y EDD GeoTracker + Hcim	PO# L0600396 Bill to

Relinquished By: [signature] 3/3/06 1925 Received By: [signature] 3/4/6 103 Airbill Number: ____

Columbia Analytical Services inc.
An Employee-Owned Company

5090 Caterpillar Road
Redding, CA 96003
Phone: (530) 244-5262
Fax #: (530) 244-4109

COOLER RECEIPT FORM

Project/Client: CAS / Canoga Park Batch No.: L0600396

1. Cooler(s)/Sample(s) received on: 05/04/06 Shipped via: GSO
   Shipping Bill # (s): 504060462, 0492, 1010, 1011, 0514, 1009, 0423, # of Coolers/Packages 7
2. Radiological Screening by: mp — Acceptable / Rejected
3. Custody seals on outside of cooler: YES / NO / N/A
   If yes, where? Front_____ Rear_____ Lt Side_____ Rt Side_____
   Seals intact: YES / NO

COOLER/SAMPLE PROCESSING

4. Sample Processing/Tagging by: [illegible]
5. Cooler(s)/Sample(s) Temp's: _____ _____ _____ _____ _____
   (or)
   Temp. Blank (if included): 4°C (all) _____ _____ _____ _____
6. Type of packing material (circle): Ice / Blue Ice / Bubble Wrap / Bubble Bags / Zip Locks / Webbing
   Other:_____
7. Custody papers properly filled out (ink, signed, dated, released, etc.)? YES / NO
8. Containers arrived in good condition (not broken, leaking, etc.)? YES / NO
9. Samples received with adequate holding time remaining to conduct analysis? YES / NO
10. Container labels complete (i.e. analysis, preservation, date/time, etc.)? YES / NO
11. Container labels and tags agree with custody papers? YES / NO
12. Correct types of containers used for the tests indicated? YES / NO
    a.) Adequate sample received? If not, note on Exception Report. YES / NO
13. Containers supplied by: CAS / Other
14. Preserved containers received with the appropriate preservative? YES / NO / N/A
    pH: Presperdoc (or) See pH log.
15. VOA vials free of air bubbles? YES / NO / N/A
16. Trip Blank preparation date: _____ CAS / Other / N/A
17. Volatile Soil samples: Encores or Plugs in Vials
    Freezer or GC/MS Date:_____ Time:_____ N/A

See Exception Report for discrepancies.

Rev. 8/18/2004/ds

Metals

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Trace Metals

Sample Name: GW-16-277-030206
Lab Code: L0600396-002
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00031	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/07/2006	03/30/2006	0.0038	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/07/2006	04/06/2006	0.012	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/07/2006	03/13/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/07/2006	03/30/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/07/2006	03/13/2006	120.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/07/2006	03/10/2006	0.0086	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/07/2006	03/13/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/07/2006	03/13/2006	0.0286	B
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/07/2006	03/30/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/07/2006	03/13/2006	27.30	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/07/2006	03/13/2006	0.0039	B
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/07/2006	03/13/2006	0.0107	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/07/2006	03/10/2006	0.023	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/07/2006	03/13/2006	5.400	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/07/2006	03/30/2006	0.0031	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/07/2006	03/13/2006	44.60	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/07/2006	03/30/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	0.0050	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/07/2006	03/13/2006	0.0052	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Trace Metals

Sample Name: GW-16-317-030206
Lab Code: L0600396-003
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00025	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/07/2006	03/30/2006	0.0029	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/07/2006	04/06/2006	0.013	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/07/2006	03/13/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/07/2006	03/30/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/07/2006	03/13/2006	120.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/07/2006	03/10/2006	0.0031	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/07/2006	03/13/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/07/2006	03/13/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/07/2006	03/30/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/07/2006	03/13/2006	27.80	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/07/2006	03/13/2006	0.121	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/07/2006	03/13/2006	0.0093	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/07/2006	03/10/2006	0.024	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/07/2006	03/13/2006	5.840	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/07/2006	03/30/2006	0.0035	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/07/2006	03/13/2006	48.70	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/07/2006	03/30/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	0.0030	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/07/2006	03/13/2006	0.0042	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600396
Date Collected: 03/02/2006
Date Received: 03/02/2006

Trace Metals

Sample Name: GW-16-347-030206
Lab Code: L0600396-004
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00023	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/07/2006	03/30/2006	0.0064	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/07/2006	04/06/2006	0.019	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/07/2006	03/13/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/07/2006	03/30/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/07/2006	03/13/2006	82.20	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/07/2006	03/10/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/07/2006	03/13/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/07/2006	03/13/2006	0.311	
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/07/2006	03/30/2006	0.00010	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/07/2006	03/13/2006	23.30	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/07/2006	03/13/2006	0.498	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/07/2006	03/13/2006	0.0257	
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/07/2006	03/10/2006	0.031	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/07/2006	03/13/2006	6.880	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/07/2006	03/30/2006	0.0020	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/07/2006	03/13/2006	79.10	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/07/2006	03/30/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/07/2006	03/13/2006	0.0050	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Trace Metals

Sample Name: GW-16-417-030206
Lab Code: L0600396-005
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00023	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/07/2006	03/30/2006	0.017	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/07/2006	04/06/2006	0.023	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/07/2006	03/13/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/07/2006	03/30/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/07/2006	03/13/2006	60.30	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/07/2006	03/10/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/07/2006	03/13/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/07/2006	03/13/2006	0.683	
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/07/2006	03/30/2006	0.00010	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/07/2006	03/13/2006	19.40	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/07/2006	03/13/2006	0.741	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/07/2006	03/13/2006	0.0208	
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/07/2006	03/10/2006	0.012	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/07/2006	03/13/2006	8.870	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/07/2006	03/30/2006	0.0043	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/07/2006	03/13/2006	460.0	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/07/2006	03/30/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/07/2006	03/13/2006	0.0108	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Trace Metals

Sample Name: GW-16-507-030206
Lab Code: L0600396-006
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00032	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/07/2006	03/30/2006	0.0022	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/07/2006	04/06/2006	0.021	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/07/2006	03/13/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/07/2006	03/30/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/07/2006	03/13/2006	69.00	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/07/2006	03/10/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/07/2006	03/13/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/07/2006	03/13/2006	0.576	
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/07/2006	03/30/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/07/2006	03/13/2006	20.70	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/07/2006	03/13/2006	0.0745	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/07/2006	03/13/2006	0.0216	
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/07/2006	03/10/2006	0.028	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/07/2006	03/13/2006	4.550	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/07/2006	03/30/2006	0.0013	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/07/2006	03/13/2006	61.90	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/07/2006	03/30/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	0.0031	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/07/2006	03/13/2006	0.0044	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Trace Metals

Sample Name: GW-16-558-030206
Lab Code: L0600396-007
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00019	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/07/2006	03/30/2006	0.00080	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/07/2006	04/10/2006	0.073	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/07/2006	03/13/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/07/2006	03/30/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/07/2006	03/13/2006	72.30	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/07/2006	03/10/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/07/2006	03/13/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/07/2006	03/13/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/07/2006	03/30/2006	0.00010	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/07/2006	03/13/2006	16.00	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/07/2006	03/13/2006	0.0685	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/07/2006	03/13/2006	0.0077	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/07/2006	03/10/2006	0.036	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/07/2006	03/13/2006	5.140	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/07/2006	03/30/2006	0.0015	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/07/2006	03/13/2006	49.70	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/07/2006	03/30/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/07/2006	03/13/2006	0.0018	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Trace Metals

Sample Name: DUP-01-offsite-03020
Lab Code: L0600396-008
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00028	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/07/2006	03/30/2006	0.0038	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/07/2006	04/10/2006	0.013	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/07/2006	03/13/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/07/2006	03/30/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/07/2006	03/13/2006	120.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/07/2006	03/10/2006	0.011	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/07/2006	03/13/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/07/2006	03/13/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/07/2006	03/30/2006	0.00010	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/07/2006	03/13/2006	27.50	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/07/2006	03/13/2006	0.0045	B
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/07/2006	03/13/2006	0.0104	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/07/2006	03/10/2006	0.021	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/07/2006	03/13/2006	5.640	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/07/2006	03/30/2006	0.0031	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/07/2006	03/13/2006	43.80	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/07/2006	03/30/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/07/2006	03/13/2006	0.0060	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/07/2006	03/13/2006	0.0073	B

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QA Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600396
Date Collected: NA
Date Received: NA

Trace Metals

Sample Name: Method Blank
Lab Code: PBW-0307
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/07/2006	03/30/2006	ND	U
Barium	FLDFLT	SW6020	0.00003	0.00100	1	03/07/2006	04/06/2006	0.00008	B
Beryllium	FLDFLT	SW6010	0.001	0.002	1	03/07/2006	03/13/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/07/2006	03/30/2006	ND	U
Calcium	FLDFLT	SW6010	0.030	0.100	1	03/07/2006	03/13/2006	ND	U
Chromium	FLDFLT	SW6020	0.00025	0.00100	1	03/07/2006	03/10/2006	ND	U
Cobalt	FLDFLT	SW6010	0.005	0.010	1	03/07/2006	03/13/2006	ND	U
Copper	FLDFLT	SW6010	0.002	0.010	1	03/07/2006	03/13/2006	ND	U
Iron	FLDFLT	SW6010	0.017	0.050	1	03/07/2006	03/13/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/07/2006	03/30/2006	ND	U
Magnesium	FLDFLT	SW6010	0.025	0.100	1	03/07/2006	03/13/2006	ND	U
Manganese	FLDFLT	SW6010	0.001	0.005	1	03/07/2006	03/13/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.003	0.020	1	03/07/2006	03/13/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.00200	1	03/07/2006	03/10/2006	ND	U
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/07/2006	03/13/2006	ND	U
Selenium	FLDFLT	SW6020	0.00017	0.00500	1	03/07/2006	03/30/2006	ND	U
Silver	FLDFLT	SW6010	0.002	0.010	1	03/07/2006	03/13/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/07/2006	03/13/2006	ND	U
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/07/2006	03/30/2006	ND	U
Vanadium	FLDFLT	SW6010	0.002	0.010	1	03/07/2006	03/13/2006	ND	U
Zinc	FLDFLT	SW6010	0.001	0.020	1	03/07/2006	03/13/2006	0.004	B

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QA Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Trace Metals

Sample Name: Method Blank
Lab Code: PBW-0331
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.00400	1	03/31/2006	04/03/2006	0.00019	B

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Extracted:**	03/07/2006
Sample Matrix:	Water	**Date Analyzed:**	03/30/2006

Trace Metals

LCS Sample Name: Lab Control Sample
Lab Code: LCSW-0307
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Arsenic	FLDFLT	SW6020	0.0005	0.0200	0.0199	100	80-120	
Beryllium	FLDFLT	SW6010	0.002	1.00	1.160	116	80-120	
Calcium	FLDFLT	SW6010	0.100	1.00	1.160	116	80-120	
Cobalt	FLDFLT	SW6010	0.010	1.00	1.140	114	80-120	
Copper	FLDFLT	SW6010	0.010	1.00	1.160	116	80-120	
Lead	FLDFLT	SW6020	0.00050	0.0200	0.02170	108	80-120	
Iron	FLDFLT	SW6010	0.050	1.00	1.200	120	80-120	
Magnesium	FLDFLT	SW6010	0.100	1.00	1.180	118	80-120	
Manganese	FLDFLT	SW6010	0.005	1.00	1.180	118	80-120	
Selenium	FLDFLT	SW6020	0.0050	0.1000	0.0984	98	80-120	
Molybdenum	FLDFLT	SW6010	0.020	1.00	1.150	115	80-120	
Potassium	FLDFLT	SW6010	2.500	10.00	11.400	114	80-120	
Silver	FLDFLT	SW6010	0.010	0.25	0.284	114	80-120	
Sodium	FLDFLT	SW6010	0.500	2.00	2.400	120	80-120	
Vanadium	FLDFLT	SW6010	0.010	1.00	1.110	111	80-120	
Zinc	FLDFLT	SW6010	0.020	1.00	1.130	113	80-120	
Cadmium	FLDFLT	SW6020	0.00050	0.0200	0.02070	104	80-120	
Chromium	FLDFLT	SW6020	0.0010	0.0200	0.0204	102	80-120	
Nickel	FLDFLT	SW6020	0.0020	0.0200	0.0200	100	80-120	
Thallium	FLDFLT	SW6020	0.0005	0.0200	0.0210	105	80-120	
Barium	FLDFLT	SW6020	0.0010	0.0200	0.0197	98	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Extracted:**	03/07/2006
Sample Matrix:	Water	**Date Analyzed:**	03/30/2006

Trace Metals

LCS Sample Name: Lab Control Sample
Lab Code: LCSDW-0307
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Arsenic	FLDFLT	SW6020	0.0005	0.0200	0.0200	100	80-120	
Beryllium	FLDFLT	SW6010	0.002	1.00	1.110	111	80-120	
Calcium	FLDFLT	SW6010	0.100	1.00	1.130	113	80-120	
Cobalt	FLDFLT	SW6010	0.010	1.00	1.090	109	80-120	
Lead	FLDFLT	SW6020	0.00050	0.0200	0.02170	108	80-120	
Copper	FLDFLT	SW6010	0.010	1.00	1.120	112	80-120	
Iron	FLDFLT	SW6010	0.050	1.00	1.150	115	80-120	
Magnesium	FLDFLT	SW6010	0.100	1.00	1.150	115	80-120	
Selenium	FLDFLT	SW6020	0.0050	0.1000	0.0992	99	80-120	
Manganese	FLDFLT	SW6010	0.005	1.00	1.130	113	80-120	
Molybdenum	FLDFLT	SW6010	0.020	1.00	1.090	109	80-120	
Potassium	FLDFLT	SW6010	2.500	10.00	11.200	112	80-120	
Silver	FLDFLT	SW6010	0.010	0.25	0.276	110	80-120	
Sodium	FLDFLT	SW6010	0.500	2.00	2.310	116	80-120	
Vanadium	FLDFLT	SW6010	0.010	1.00	1.070	107	80-120	
Zinc	FLDFLT	SW6010	0.020	1.00	1.090	109	80-120	
Cadmium	FLDFLT	SW6020	0.00050	0.0200	0.02120	106	80-120	
Chromium	FLDFLT	SW6020	0.0010	0.0200	0.0212	106	80-120	
Nickel	FLDFLT	SW6020	0.0020	0.0200	0.0209	104	80-120	
Thallium	FLDFLT	SW6020	0.0005	0.0200	0.0212	106	80-120	
Barium	FLDFLT	SW6020	0.0010	0.0200	0.0195	98	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Extracted:**	03/31/2006
Sample Matrix:	Water	**Date Analyzed:**	04/03/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSW-0331	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.0200	0.02127	106	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Extracted:**	03/31/2006
Sample Matrix:	Water	**Date Analyzed:**	04/03/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSDW-0331	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.0200	0.02106	105	80-120	

GC/MS 1,4-DIOXANE

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-16-277-030206		
Lab Code:	L0600396-002	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	**4.6**		0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	107	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-16-317-030206		
Lab Code:	L0600396-003	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	3.4		0.50	1.0	1	03/06/2006	03/15/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	83	58-105	03/15/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-16-347-030206		
Lab Code:	L0600396-004	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	1.4		0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	104	58-105	03/14/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-16-417-030206		
Lab Code:	L0600396-005	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	100	58-105	03/14/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-16-507-030206		
Lab Code:	L0600396-006	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/08/2006	03/15/2006	S0308WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	87	58-105	03/15/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-16-558-030206		
Lab Code:	L0600396-007	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/08/2006	03/15/2006	S0308WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	90	58-105	03/15/2006	

Comments:

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/02/2006

Semi-Volatile Organic Compounds

Sample Name:	DUP-01-offsite-03020		
Lab Code:	L0600396-008	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	3.4		0.50	1.0	1	03/08/2006	03/15/2006	S0308WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	85	58-105	03/15/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Semi-Volatile Organic Compounds

Sample Name:	Method Blank		
Lab Code:	S0306WA1	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/06/2006	03/14/2006	S0306WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	122	58-105	03/14/2006	*

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600396
Date Collected: NA
Date Received: NA

Semi-Volatile Organic Compounds

Sample Name: Method Blank
Lab Code: S0308WA1

Extraction SW3520
Analysis Method: SW8270

Units: ug/L (ppb)
Basis: NA

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/08/2006	03/14/2006	S0308WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	90	58-105	03/14/2006	

Comments:

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600396

Surrogate Recovery Summary
Semi-Volatile Organic Compounds

Prep Method: SW3520
Analysis Method: SW8270

Units: Percent

Sample Name	Lab Code	Q	S1
Method Blank	S0306WA1	*	122
Laboratory Control Sample	S0306WA1LCS	*	113
Laboratory Control Sample Duplicate	S0306WA1LCSD	*	115
GW-16-277-030206	L0600396-002	*	107
GW-16-347-030206	L0600396-004		104
GW-16-417-030206	L0600396-005		100
Method Blank	S0308WA1		90
Laboratory Control Sample	S0308WA1LCS		90
Laboratory Control Sample Duplicate	S0308WA1LCSD		89
GW-16-507-030206	L0600396-006		87
GW-16-558-030206	L0600396-007		90
DUP-01-offsite-03020	L0600396-008		85
GW-16-317-030206	L0600396-003		83

Surrogate Recovery Control Limits (%)

S1: Nitrobenzene-d5 - SS 58-105

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
		Date Extracted:	03/06/2006
		Date Analyzed:	03/14/2006

Laboratory Control Sample/Duplicate Laboratory Control Sample Summary
Semi-Volatile Organic Compounds

LCS Sample	Lab Control Sample	**DMS Sample**	Lab Control Sample Duplicate
Lab Code:	S0306WA1LCS	**Units:**	ug/L (ppb)
Test Notes:			

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result LCS	Spike Result LCSD	Spike % Rec LCS	Spike % Rec LCSD	CAS Acceptance Limits	Relative Percent Difference	Result Notes
1,4-Dioxane	SW3520	SW8270	1.0	50.0	46.0	39.4	92	79	52-101	15	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600396
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
		Date Extracted:	03/08/2006
		Date Analyzed:	03/14/2006

Laboratory Control Sample/Duplicate Laboratory Control Sample Summary
Semi-Volatile Organic Compounds

LCS Sample	Lab Control Sample	**DMS Sample**	Lab Control Sample Duplicate
Lab Code:	S0308WA1LCS	**Units:**	ug/L (ppb)
Test Notes:			

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result LCS	Spike Result LCSD	Spike % Rec LCS	Spike % Rec LCSD	CAS Acceptance Limits	Relative Percent Difference	Result Notes
1,4-Dioxane	SW3520	SW8270	1.0	50.0	41.3	33.2	83	66	52-101	22	*

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Results

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600396
Date Extracted: 03/06/2006

Extraction Prep Log
Semi-Volatile Organic Compounds

Extaction Method: SW3520
Analysis Method: SW8270

Extraction Lot: S0306WA1
Level:

Sample Name	Lab Code	Date Collected	Date Received	Sample Amount	Final Volume	% Solids	Note
Method Blank	S0306WA1	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample	S0306WA1LCS	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample Duplicate	S0306WA1LCSD	NA	NA	1000 ML	1000	NA	
GW-16-277-030206	L0600396-002	03/02/2006	03/02/2006	1020 ML	1000	NA	
GW-16-347-030206	L0600396-004	03/02/2006	03/02/2006	1040 ML	1000	NA	
GW-16-417-030206	L0600396-005	03/02/2006	03/02/2006	1040 ML	1000	NA	
GW-16-317-030206	L0600396-003	03/02/2006	03/02/2006	1050 ML	1000	NA	

Results flagged with an asterisk (*) indicate the holding time was exceeded for the analysis

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Results

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600396
Date Extracted: 03/08/2006

Extraction Prep Log
Semi-Volatile Organic Compounds

Extaction Method: SW3520
Analysis Method: SW8270

Extraction Lot: S0308WA1
Level:

Sample Name	Lab Code	Date Collected	Date Received	Sample Amount	Final Volume	% Solids	Note
Method Blank	S0308WA1	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample	S0308WA1LCS	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample Duplicate	S0308WA1LCSD	NA	NA	1000 ML	1000	NA	
GW-16-507-030206	L0600396-006	03/02/2006	03/02/2006	1040 ML	1000	NA	
GW-16-558-030206	L0600396-007	03/02/2006	03/02/2006	1040 ML	1000	NA	
DUP-01-offsite-03020	L0600396-008	03/02/2006	03/02/2006	1030 ML	1000	NA	

Results flagged with an asterisk (*) indicate the holding time was exceeded for the analysis

Client: Montgomery Watson Am
Project: Honeywell - North Ho

Service Request: L0600396

Holding Time Summary
Semi-Volatile Organic Compounds

Analysis Method: SW8270

Field Sample ID	Date Collected	Date Received	1st Date Prepared	Max. Holding Time 1	1st Time Held	2nd Date Prepared	Max. Holding Time 2	2nd Time Held	Date Analyzed	Max. Holding Time A	Time Held Anal.	Q
GW-16-277-030206	03/02/2006	03/02/2006	03/06/2006	7	4	N/A	N/A	N/A	03/14/2006	40	8	
GW-16-317-030206	03/02/2006	03/02/2006	03/06/2006	7	4	N/A	N/A	N/A	03/15/2006	40	9	
GW-16-347-030206	03/02/2006	03/02/2006	03/06/2006	7	4	N/A	N/A	N/A	03/14/2006	40	8	
GW-16-417-030206	03/02/2006	03/02/2006	03/06/2006	7	4	N/A	N/A	N/A	03/14/2006	40	8	
GW-16-507-030206	03/02/2006	03/02/2006	03/08/2006	7	6	N/A	N/A	N/A	03/15/2006	40	7	
GW-16-558-030206	03/02/2006	03/02/2006	03/08/2006	7	6	N/A	N/A	N/A	03/15/2006	40	7	
DUP-01-offsite-03020	03/02/2006	03/02/2006	03/08/2006	7	6	N/A	N/A	N/A	03/15/2006	40	7	

Comments:

6925 Canoga Avenue Canoga Park, California 91303 (818) 587-5550 ph (818) 587-5555 fax

Columbia Analytical Services INC.
An Employee - Owned Company

April 11, 2006

Michael Flaugher
MWH
3050 Saturn St., Suite 205
Brea, CA 92821

RE: Honeywell – North Hollywood, CA/Project #1890933

Dear Michael:

Enclosed are the results of the samples submitted to our laboratory on March 3, 2006. The samples were sent out for partial analysis to our Kelso & Redding facilities. Please find their reports attached. For your reference, these analyses have been assigned our service request number L0600400.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Your report contains 203 pages.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 1296A); NELAP (certificate number: 02115CA); Los Angeles County Laboratory ID (No. 10151); and Arizona Department of Health Services (License number: AZ0136 and AZ0544).

If you have any questions, please call me at (818) 587-5550, extension 309.

Respectfully submitted,

Columbia Analytical Services, Inc.

Sue Anderson
Project Chemist

SA

Columbia Analytical Services, Inc.

Acronyms

8015M	California DHS LUFT Method
ASTM	American Society for Testing and Materials
BOD	Biochemical Oxygen Demand
BTEX	Benzene/Toluene/Ethylbenzene/Xylenes
CAM	California Assessment Metals
CAS Number	Chemical Abstract Service Registry Number
CFC	Chlorofluorocarbon
COD	Chemical Oxygen Demand
CRDL	Contract Required Detection Limit
D	Detected; result must be greater than zero.
DL	Detected; result must be greater than the detection limit.
DLCS	Duplicate Laboratory Control Sample
DMS	Duplicate Matrix Spike
DOH or DHS	Department of Health Services
ELAP	Environmental Laboratory Accreditation Program
EPA	U.S. Environmental Protection Agency
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
IC	Ion Chromatography
ICB	Initial Calibration Blank sample
ICP	Inductively Coupled Plasma atomic emission spectrometry
ICV	Initial Calibration Verification sample
LCS	Laboratory Control Sample
LUFT	Leaking Underground Fuel Tank
M	Modified
MBAS	Methylene Blue Active Substances
MDL	Method Detection Limit
MRL	Method Reporting Limit
MS	Matrix Spike
MTBE	Methyl-*tert*-Butyl Ether
NA	Not Applicable
NC	Not Calculated
ND	None Detected at or above the Method Reporting/Detection Limit (MRL/MDL)
NTU	Nephelometric Turbidity Units
ppb	Parts Per Billion
ppm	Parts Per Million
PQL	Practical Quantitation Limit
QA/QC	Quality Assurance/Quality Control
RCRA	Resource Conservation and Recovery Act
RPD	Relative Percent Difference
SIM	Selected Ion Monitoring
SM	*Standard Methods for the Examination of Water and Wastewater*, 18th Ed., 1992.
STLC	Solubility Threshold Limit Concentration
SW	*Test Methods for Evaluating Solid Waste, Physical/Chemical Methods*, SW-846, Third Edition, 1986 and as amended by Updates I, II, IIA, and IIB.
TCLP	Toxicity Characteristics Leaching Procedure
TDS	Total Dissolved Solids
TPH	Total Petroleum Hydrocarbons
TRPH	Total Recoverable Petroleum Hydrocarbons
TSS	Total Suspended Solids
TTLC	Total Threshold Limit Concentration
VOA	Volatile Organic Analyte(s)

Qualifiers

U	Undetected at or above MDL/MRL (PQL).
J	Estimated concentration. Analyte detected above MDL but below MRL (PQL).
B	Hit above MRL (PQL) also found in Method Blank.
E	Analyte concentration above high point of ICAL.
D	Result from dilution.
X	See case narrative.

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	MWH	**Service Request No.:**	L0600400
Project:	Honeywell – North Hollywood	**Date Received:**	3/3/06
Sample Matrix:	Ground Water/Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables. When appropriate to the method, method blank results have been reported with each analytical test. Surrogate recoveries have been reported for all applicable organic analyses. Additional quality control analyses reported herein include: Matrix/Duplicate Matrix Spike (MS/DMS), Laboratory Control Sample (LCS) and Sample Duplicate (DUP).

Sample Receipt

The samples were received for analysis at Columbia Analytical Services on 3/3/06. No discrepancies were noted upon initial sample inspection. The samples were received in good condition and consistent with the accompanying chain of custody form. The metals samples were filtered and preserved in the lab upon receipt. The samples were stored at 4°C upon receipt at the laboratory.

Volatile Organic Compounds by EPA Method 8260B

Batch QC was run along with some of these samples. These results have been provided for informational purposes only. The Method Blank and Laboratory Control Sample were within criteria.

The lower control criterion was exceeded for the following analyte in Matrix Spike (MS) LWG0600882-1 and Matrix Spike Duplicate (MSD) LWG0600882-2 1,3,5-Trimethylbenzene. The RPD was also outside of accepatance limits for this analyte. The data suggest a low bias for the Batch QC sample for this analyte. The Associated Laboratory Control Sample (LCS) was acceptable, which indicated the analytical batch was in control. The anomaly was specific to the Batch QC; therefore, the sample results have not been affected. No further corrective action was required.

General Chemistry Parameters

The Continuing Calibration Verification (CCV1) for Batch 1 on 3/4/06 for Hexavalent Chromium was outside of

Approved by _____ **Date** 3/22/06

Client:	MWH	**Service Request No.:**	L0600400
Project:	Honeywell – North Hollywood	**Date Received:**	3/3/06
Sample Matrix:	Ground Water/Water		

acceptance (110.3%) limits. Due to the anomaly recalibration was required; therefore, the following samples were analyzed past the 24 hour holding time: GW-11-273-030306 (L0600400-010), GW-11-287-030306 (L0600400-011), GW-11-316-030306 (L0600400-012), GW-11-352-030306 (L0600400-013), GW-11-407-030306 (L0600400-014), GW-11-438-030306 (L0600400-015) and DUP-02-offsite-030306 (L0600400-016). The data has been flagged accordingly.

Batch QC was run along with some of these samples. These results have been provided for informational purposes only. The Method Blank and Laboratory Control samples were within criteria unless noted otherwise. All anomalies have been footnoted on the Analytical Report pages.

Approved by _____ **Date** 3/22/06

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Service Request: L0600400

Cover Page - Organic Analysis Data Package
Volatile Organic Compounds by EPA Method 8260B

Sample Name	Lab Code	Date Collected	Date Received
EB-03-030206	L0600400-001	03/02/2006	03/03/2006
GW10-030206	L0600400-002	03/02/2006	03/03/2006
GW-15-030206	L0600400-003	03/02/2006	03/03/2006
EB-04-030306	L0600400-004	03/03/2006	03/03/2006
GW-05-030306	L0600400-005	03/03/2006	03/03/2006
GW-04-030306	L0600400-006	03/03/2006	03/03/2006
DUP-02-030206	L0600400-007	03/02/2006	03/03/2006
TB-03-030306	L0600400-008	03/03/2006	03/03/2006
TB-04-offsite-030306	L0600400-009	03/03/2006	03/03/2006
GW-11-273-030306	L0600400-010	03/03/2006	03/03/2006
GW-11-287-030306	L0600400-011	03/03/2006	03/03/2006
GW-11-316-030306	L0600400-012	03/03/2006	03/03/2006
GW-11-352-030306	L0600400-013	03/03/2006	03/03/2006
GW-11-407-030306	L0600400-014	03/03/2006	03/03/2006
GW-11-438-030306	L0600400-015	03/03/2006	03/03/2006
DUP-02-offsite-030306	L0600400-016	03/03/2006	03/03/2006
GW10-030206MS	LWG0600869-1	03/02/2006	03/03/2006
GW10-030206DMS	LWG0600869-2	03/02/2006	03/03/2006

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed in the case narrative. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on floppy diskette has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

Signature: _____ Name: DEDRE GOODRICH

Date: 3/10/06 Title: CHEMIST

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	EB-03-030206	**Units:**	ug/L
Lab Code:	L0600400-001	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/02/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: EB-03-030206
Lab Code: L0600400-001

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**0.40**	J	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	108	77-126	03/08/06	Acceptable
Toluene-d8	94	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	90	74-121	03/08/06	Acceptable

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/02/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW10-030206
Lab Code: L0600400-002

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	**1.5**		0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	**0.61**		0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	**0.35**	J	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW10-030206	**Units:**	ug/L
Lab Code:	L0600400-002	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	**8.7**		0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	**7.1**		1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**9.4**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**3.9**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	110	77-126	03/08/06	Acceptable
Toluene-d8	97	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-15-030206	**Units:**	ug/L
Lab Code:	L0600400-003	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	**1.7**		0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	**0.70**		0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	**0.35**	J	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-15-030206	**Units:**	ug/L
Lab Code:	L0600400-003	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	**10**		0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	**9.1**		1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**10**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**5.0**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	111	77-126	03/08/06	Acceptable
Toluene-d8	97	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: EB-04-030306
Lab Code: L0600400-004

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	EB-04-030306	**Units:**	ug/L
Lab Code:	L0600400-004	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	108	77-126	03/08/06	Acceptable
Toluene-d8	94	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-05-030306	**Units:**	ug/L
Lab Code:	L0600400-005	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	**4.9**		0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	**1.2**		0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	**0.49**	J	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	**0.49**	J	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-05-030306
Lab Code: L0600400-005

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	**27**		0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	**19**		1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**19**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**9.7**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	112	77-126	03/08/06	Acceptable
Toluene-d8	98	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/08/06	Acceptable

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-04-030306
Lab Code: L0600400-006

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	**4.1**		0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	**0.98**		0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	**0.42**	J	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	**0.52**		0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-04-030306
Lab Code: L0600400-006

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	**25**		0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	**13**		1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**16**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**10**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	112	77-126	03/08/06	Acceptable
Toluene-d8	96	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrjx:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	DUP-02-030206	**Units:**	ug/L
Lab Code:	L0600400-007	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	**1.8**		0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	**0.69**		0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	**0.35**	J	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/02/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: DUP-02-030206
Lab Code: L0600400-007

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA
Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	**11**		0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	**9.7**		1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**10**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**4.9**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	113	77-126	03/08/06	Acceptable
Toluene-d8	98	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	90	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	TB-03-030306	**Units:**	ug/L
Lab Code:	L0600400-008	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-03-030306
Lab Code: L0600400-008

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	107	77-126	03/08/06	Acceptable
Toluene-d8	95	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-04-offsite-030306
Lab Code: L0600400-009

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: TB-04-offsite-030306
Lab Code: L0600400-009

Units: ug/L
Basis: NA

Extraction Method: EPA 5030B
Analysis Method: 8260B

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	106	77-126	03/08/06	Acceptable
Toluene-d8	93	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-11-273-030306	**Units:**	ug/L
Lab Code:	L0600400-010	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	**2.1**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	**0.14**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	**2.5**		0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	**5.7**		0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	**0.62**		0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	**0.42**	J	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	**2.7**		0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-11-273-030306	**Units:**	ug/L
Lab Code:	L0600400-010	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	**13**		0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	**4.5**		1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**15**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	**0.10**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**310**	D	2.5	1.8	5	03/09/06	03/09/06	LWG0600882	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	113	77-126	03/08/06	Acceptable
Toluene-d8	98	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	87	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-11-287-030306	**Units:**	ug/L
Lab Code:	L0600400-011	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/09/06	03/09/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	**1.8**		0.50	0.23	1	03/09/06	03/09/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/09/06	03/09/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/09/06	03/09/06	LWG0600869	
1,1-Dichloroethane	**2.3**		0.50	0.37	1	03/09/06	03/09/06	LWG0600869	
1,1-Dichloroethene	**4.6**		0.50	0.26	1	03/09/06	03/09/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/09/06	03/09/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/09/06	03/09/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/09/06	03/09/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/09/06	03/09/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/09/06	03/09/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/09/06	03/09/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/09/06	03/09/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/09/06	03/09/06	LWG0600869	
1,2-Dichloroethane (EDC)	**0.63**		0.50	0.38	1	03/09/06	03/09/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/09/06	03/09/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/09/06	03/09/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/09/06	03/09/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/09/06	03/09/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/09/06	03/09/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/09/06	03/09/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/09/06	03/09/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/09/06	03/09/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/09/06	03/09/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/09/06	03/09/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/09/06	03/09/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/09/06	03/09/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/09/06	03/09/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/09/06	03/09/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/09/06	03/09/06	LWG0600869	
Carbon Tetrachloride	**0.57**		0.50	0.36	1	03/09/06	03/09/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/09/06	03/09/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/09/06	03/09/06	LWG0600869	
Chloroform	**1.9**		0.50	0.35	1	03/09/06	03/09/06	LWG0600869	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-11-287-030306	**Units:**	ug/L
Lab Code:	L0600400-011	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/09/06	03/09/06	LWG0600869	
cis-1,2-Dichloroethene	**12**		0.50	0.42	1	03/09/06	03/09/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/09/06	03/09/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/09/06	03/09/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/09/06	03/09/06	LWG0600869	
Dichlorodifluoromethane	**4.6**		1.0	0.43	1	03/09/06	03/09/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/09/06	03/09/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/09/06	03/09/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/09/06	03/09/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/09/06	03/09/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/09/06	03/09/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/09/06	03/09/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/09/06	03/09/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/09/06	03/09/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/09/06	03/09/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/09/06	03/09/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/09/06	03/09/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/09/06	03/09/06	LWG0600869	
Tetrachloroethene (PCE)	**13**		0.50	0.23	1	03/09/06	03/09/06	LWG0600869	
Toluene	**1.1**		0.50	0.10	1	03/09/06	03/09/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/09/06	03/09/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/09/06	03/09/06	LWG0600869	
Trichloroethene (TCE)	**210**	D	2.5	1.8	5	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/09/06	03/09/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/09/06	03/09/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	115	77-126	03/09/06	Acceptable
Toluene-d8	99	77-119	03/09/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/09/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-11-316-030306	**Units:**	ug/L
Lab Code:	L0600400-012	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	**1.4**		0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	**0.39**	J	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	**0.50**		0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	**0.72**		0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-11-316-030306
Lab Code: L0600400-012

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	**6.0**		0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	**5.0**		1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**6.6**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	**0.10**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**28**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	115	77-126	03/08/06	Acceptable
Toluene-d8	98	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-11-352-030306	**Units:**	ug/L
Lab Code:	L0600400-013	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	**0.53**		0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	**0.46**	J	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-11-352-030306	**Units:**	ug/L
Lab Code:	L0600400-013	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	**1.5**		0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	**2.2**		1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**4.1**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	**0.35**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**1.8**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	113	77-126	03/08/06	Acceptable
Toluene-d8	98	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	89	74-121	03/08/06	Acceptable

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-11-407-030306
Lab Code: L0600400-014

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name: GW-11-407-030306
Lab Code: L0600400-014

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**2.0**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	**0.35**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**3.1**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	118	77-126	03/08/06	Acceptable
Toluene-d8	96	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	88	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-11-438-030306	**Units:**	ug/L
Lab Code:	L0600400-015	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW-11-438-030306	**Units:**	ug/L
Lab Code:	L0600400-015	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**0.68**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	**0.18**	J	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**1.9**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	114	77-126	03/08/06	Acceptable
Toluene-d8	95	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	86	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	DUP-02-offsite-030306	**Units:**	ug/L
Lab Code:	L0600400-016	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	**2.0**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	**2.5**		0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	**5.6**		0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	**0.63**		0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	**0.51**		0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	**2.6**		0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	DUP-02-offsite-030306	**Units:**	ug/L
Lab Code:	L0600400-016	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	**13**		0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	**4.8**		1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	**16**		0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	**290**	D	2.5	1.8	5	03/09/06	03/09/06	LWG0600882	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	114	77-126	03/08/06	Acceptable
Toluene-d8	98	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	86	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	LWG0600869-4	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/08/06	03/08/06	LWG0600869	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/08/06	03/08/06	LWG0600869	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/08/06	03/08/06	LWG0600869	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/08/06	03/08/06	LWG0600869	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/08/06	03/08/06	LWG0600869	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
Benzene	ND	U	0.50	0.38	1	03/08/06	03/08/06	LWG0600869	
Bromobenzene	ND	U	1.0	0.12	1	03/08/06	03/08/06	LWG0600869	
Bromodichloromethane	ND	U	1.0	0.26	1	03/08/06	03/08/06	LWG0600869	
Bromochloromethane	ND	U	0.50	0.24	1	03/08/06	03/08/06	LWG0600869	
Bromoform	ND	U	1.0	0.86	1	03/08/06	03/08/06	LWG0600869	
Bromomethane	ND	U	1.0	0.35	1	03/08/06	03/08/06	LWG0600869	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Chlorobenzene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
Chloroethane	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Chloroform	ND	U	0.50	0.35	1	03/08/06	03/08/06	LWG0600869	

Comments:

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Collected: NA
Date Received: NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name: Method Blank
Lab Code: LWG0600869-4

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA

Level: Low

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/08/06	03/08/06	LWG0600869	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/08/06	03/08/06	LWG0600869	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/08/06	03/08/06	LWG0600869	
Dibromochloromethane	ND	U	1.0	0.13	1	03/08/06	03/08/06	LWG0600869	
Dibromomethane	ND	U	0.50	0.29	1	03/08/06	03/08/06	LWG0600869	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/08/06	03/08/06	LWG0600869	
Ethylbenzene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/08/06	03/08/06	LWG0600869	
Isopropylbenzene	ND	U	1.0	0.20	1	03/08/06	03/08/06	LWG0600869	
m,p-Xylenes	ND	U	1.0	0.18	1	03/08/06	03/08/06	LWG0600869	
o-Xylene	ND	U	0.50	0.22	1	03/08/06	03/08/06	LWG0600869	
Methylene Chloride	ND	U	2.0	0.72	1	03/08/06	03/08/06	LWG0600869	
n-Butylbenzene	ND	U	1.0	0.59	1	03/08/06	03/08/06	LWG0600869	
n-Propylbenzene	ND	U	1.0	0.33	1	03/08/06	03/08/06	LWG0600869	
Naphthalene	ND	U	1.0	0.45	1	03/08/06	03/08/06	LWG0600869	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/08/06	03/08/06	LWG0600869	
Styrene	ND	U	0.50	0.20	1	03/08/06	03/08/06	LWG0600869	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/08/06	03/08/06	LWG0600869	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/08/06	03/08/06	LWG0600869	
Toluene	ND	U	0.50	0.10	1	03/08/06	03/08/06	LWG0600869	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/08/06	03/08/06	LWG0600869	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/08/06	03/08/06	LWG0600869	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/08/06	03/08/06	LWG0600869	
Vinyl Chloride	ND	U	0.50	0.27	1	03/08/06	03/08/06	LWG0600869	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	110	77-126	03/08/06	Acceptable
Toluene-d8	95	77-119	03/08/06	Acceptable
4-Bromofluorobenzene	92	74-121	03/08/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	LWG0600882-4	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.26	1	03/09/06	03/09/06	LWG0600882	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.23	1	03/09/06	03/09/06	LWG0600882	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.25	1	03/09/06	03/09/06	LWG0600882	
1,1,2-Trichloroethane	ND	U	0.50	0.10	1	03/09/06	03/09/06	LWG0600882	
1,1-Dichloroethane	ND	U	0.50	0.37	1	03/09/06	03/09/06	LWG0600882	
1,1-Dichloroethene	ND	U	0.50	0.26	1	03/09/06	03/09/06	LWG0600882	
1,1-Dichloropropene	ND	U	0.50	0.45	1	03/09/06	03/09/06	LWG0600882	
1,2,3-Trichlorobenzene	ND	U	1.0	0.29	1	03/09/06	03/09/06	LWG0600882	
1,2,3-Trichloropropane	ND	U	0.50	0.27	1	03/09/06	03/09/06	LWG0600882	
1,2,4-Trichlorobenzene	ND	U	1.0	0.88	1	03/09/06	03/09/06	LWG0600882	
1,2,4-Trimethylbenzene	ND	U	1.0	0.43	1	03/09/06	03/09/06	LWG0600882	
1,2-Dibromo-3-chloropropane	ND	U	2.0	1.0	1	03/09/06	03/09/06	LWG0600882	
1,2-Dibromoethane (EDB)	ND	U	1.0	0.10	1	03/09/06	03/09/06	LWG0600882	
1,2-Dichlorobenzene	ND	U	0.50	0.27	1	03/09/06	03/09/06	LWG0600882	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.38	1	03/09/06	03/09/06	LWG0600882	
1,2-Dichloropropane	ND	U	0.50	0.39	1	03/09/06	03/09/06	LWG0600882	
1,3,5-Trimethylbenzene	ND	U	1.0	0.35	1	03/09/06	03/09/06	LWG0600882	
1,3-Dichlorobenzene	ND	U	0.50	0.27	1	03/09/06	03/09/06	LWG0600882	
1,3-Dichloropropane	ND	U	0.50	0.10	1	03/09/06	03/09/06	LWG0600882	
1,4-Dichlorobenzene	ND	U	0.50	0.31	1	03/09/06	03/09/06	LWG0600882	
2,2-Dichloropropane	ND	U	0.50	0.31	1	03/09/06	03/09/06	LWG0600882	
2-Chlorotoluene	ND	U	1.0	0.33	1	03/09/06	03/09/06	LWG0600882	
4-Chlorotoluene	ND	U	1.0	0.35	1	03/09/06	03/09/06	LWG0600882	
4-Isopropyltoluene	ND	U	1.0	0.30	1	03/09/06	03/09/06	LWG0600882	
Benzene	ND	U	0.50	0.38	1	03/09/06	03/09/06	LWG0600882	
Bromobenzene	ND	U	1.0	0.12	1	03/09/06	03/09/06	LWG0600882	
Bromodichloromethane	ND	U	1.0	0.26	1	03/09/06	03/09/06	LWG0600882	
Bromochloromethane	ND	U	0.50	0.24	1	03/09/06	03/09/06	LWG0600882	
Bromoform	ND	U	1.0	0.86	1	03/09/06	03/09/06	LWG0600882	
Bromomethane	ND	U	1.0	0.35	1	03/09/06	03/09/06	LWG0600882	
Carbon Tetrachloride	ND	U	0.50	0.36	1	03/09/06	03/09/06	LWG0600882	
Chlorobenzene	ND	U	0.50	0.10	1	03/09/06	03/09/06	LWG0600882	
Chloroethane	ND	U	1.0	0.33	1	03/09/06	03/09/06	LWG0600882	
Chloroform	ND	U	0.50	0.35	1	03/09/06	03/09/06	LWG0600882	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Volatile Organic Compounds by EPA Method 8260B

Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	LWG0600882-4	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B		

Analyte Name	Result	Q	PQL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Chloromethane	ND	U	1.0	0.30	1	03/09/06	03/09/06	LWG0600882	
cis-1,2-Dichloroethene	ND	U	0.50	0.42	1	03/09/06	03/09/06	LWG0600882	
cis-1,3-Dichloropropene	ND	U	0.50	0.26	1	03/09/06	03/09/06	LWG0600882	
Dibromochloromethane	ND	U	1.0	0.13	1	03/09/06	03/09/06	LWG0600882	
Dibromomethane	ND	U	0.50	0.29	1	03/09/06	03/09/06	LWG0600882	
Dichlorodifluoromethane	ND	U	1.0	0.43	1	03/09/06	03/09/06	LWG0600882	
Ethylbenzene	ND	U	0.50	0.22	1	03/09/06	03/09/06	LWG0600882	
Hexachlorobutadiene	ND	U	1.0	0.28	1	03/09/06	03/09/06	LWG0600882	
Isopropylbenzene	ND	U	1.0	0.20	1	03/09/06	03/09/06	LWG0600882	
m,p-Xylenes	ND	U	1.0	0.18	1	03/09/06	03/09/06	LWG0600882	
o-Xylene	ND	U	0.50	0.22	1	03/09/06	03/09/06	LWG0600882	
Methylene Chloride	ND	U	2.0	0.72	1	03/09/06	03/09/06	LWG0600882	
n-Butylbenzene	ND	U	1.0	0.59	1	03/09/06	03/09/06	LWG0600882	
n-Propylbenzene	ND	U	1.0	0.33	1	03/09/06	03/09/06	LWG0600882	
Naphthalene	ND	U	1.0	0.45	1	03/09/06	03/09/06	LWG0600882	
sec-Butylbenzene	ND	U	1.0	0.27	1	03/09/06	03/09/06	LWG0600882	
Styrene	ND	U	0.50	0.20	1	03/09/06	03/09/06	LWG0600882	
tert-Butylbenzene	ND	U	1.0	0.29	1	03/09/06	03/09/06	LWG0600882	
Tetrachloroethene (PCE)	ND	U	0.50	0.23	1	03/09/06	03/09/06	LWG0600882	
Toluene	ND	U	0.50	0.10	1	03/09/06	03/09/06	LWG0600882	
trans-1,2-Dichloroethene	ND	U	0.50	0.36	1	03/09/06	03/09/06	LWG0600882	
trans-1,3-Dichloropropene	ND	U	0.50	0.11	1	03/09/06	03/09/06	LWG0600882	
Trichloroethene (TCE)	ND	U	0.50	0.36	1	03/09/06	03/09/06	LWG0600882	
Trichlorofluoromethane	ND	U	1.0	0.47	1	03/09/06	03/09/06	LWG0600882	
Vinyl Chloride	ND	U	0.50	0.27	1	03/09/06	03/09/06	LWG0600882	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	109	77-126	03/09/06	Acceptable
Toluene-d8	96	77-119	03/09/06	Acceptable
4-Bromofluorobenzene	91	74-121	03/09/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400

Surrogate Recovery Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	Sur2	Sur3
EB-03-030206	L0600400-001	108	94	90
GW10-030206	L0600400-002	110	97	89
GW-15-030206	L0600400-003	111	97	89
EB-04-030306	L0600400-004	108	94	89
GW-05-030306	L0600400-005	112	98	91
GW-04-030306	L0600400-006	112	96	89
DUP-02-030206	L0600400-007	113	98	90
TB-03-030306	L0600400-008	107	95	91
TB-04-offsite-030306	L0600400-009	106	93	89
GW-11-273-030306	L0600400-010	113	98	87
GW-11-287-030306	L0600400-011	115	99	89
GW-11-316-030306	L0600400-012	115	98	89
GW-11-352-030306	L0600400-013	113	98	89
GW-11-407-030306	L0600400-014	118	96	88
GW-11-438-030306	L0600400-015	114	95	86
DUP-02-offsite-030306	L0600400-016	114	98	86
Method Blank	LWG0600869-4	110	95	92
Method Blank	LWG0600882-4	109	96	91
Batch QC	L0600423-001	114	91	90
GW10-030206MS	LWG0600869-1	107	104	104
GW10-030206DMS	LWG0600869-2	105	104	103
Batch QCMS	LWG0600882-1	106	96	101
Batch QCDMS	LWG0600882-2	108	101	106
Lab Control Sample	LWG0600869-3	104	103	103
Lab Control Sample	LWG0600882-3	104	102	104

Surrogate Recovery Control Limits (%)

Sur1 =	Dibromofluoromethane	77-126
Sur2 =	Toluene-d8	77-119
Sur3 =	4-Bromofluorobenzene	74-121

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/09/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/09/2006

Matrix Spike/Duplicate Matrix Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Sample Name:	GW10-030206	**Units:**	ug/L
Lab Code:	L0600400-002	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B	**Extraction Lot:**	LWG0600869

Analyte Name	Sample Result	GW10-030206MS LWG0600869-1 Matrix Spike			GW10-030206DMS LWG0600869-2 Duplicate Matrix Spike			%Rec Limits	RPD	RPD Limit
		Result	Expected	%Rec	Result	Expected	%Rec			
1,1,1-Trichloroethane (TCA)	ND	11.2	10.0	112	10.6	10.0	106	65-146	5	25
1,1-Dichloroethane	1.5	13.2	10.0	117	12.7	10.0	112	73-131	4	25
1,1-Dichloroethene	ND	9.95	10.0	100	9.75	10.0	98	55-151	2	25
1,2-Dichloroethane (EDC)	0.61	11.6	10.0	110	11.3	10.0	107	63-141	2	25
1,2-Dichloropropane	ND	11.1	10.0	111	10.7	10.0	107	73-126	3	25
1,3,5-Trimethylbenzene	ND	11.1	10.0	111	10.7	10.0	107	58-142	3	25
1,3-Dichlorobenzene	ND	10.7	10.0	107	10.5	10.0	105	72-133	2	25
Benzene	ND	11.3	10.0	113	11.0	10.0	110	71-131	3	25
Chlorobenzene	ND	10.8	10.0	108	10.6	10.0	106	74-129	2	25
Chloroform	0.35	11.5	10.0	112	11.1	10.0	108	70-144	4	25
Ethylbenzene	ND	10.8	10.0	108	11.1	10.0	111	73-133	3	25
Tetrachloroethene (PCE)	9.4	18.5	10.0	91	18.0	10.0	86	66-139	3	25
Toluene	ND	10.6	10.0	106	10.4	10.0	104	73-132	2	25
Trichloroethene (TCE)	3.9	14.3	10.0	104	13.7	10.0	98	58-136	5	25
Vinyl Chloride	ND	9.68	10.0	97	9.27	10.0	93	67-147	4	25

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/09/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/09/2006

Matrix Spike/Duplicate Matrix Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Sample Name:	Batch QC	**Units:**	ug/L
Lab Code:	L0600423-001	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260B	**Extraction Lot:**	LWG0600882

Analyte Name	Sample Result	Batch QCMS LWG0600882-1 Matrix Spike Result	Expected	%Rec	Batch QCDMS LWG0600882-2 Duplicate Matrix Spike Result	Expected	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane (TCA)	ND	11.2	10.0	112	10.7	10.0	107	65-146	4	25
1,1-Dichloroethane	ND	11.8	10.0	118	11.3	10.0	113	73-131	4	25
1,1-Dichloroethene	ND	9.06	10.0	91	8.60	10.0	86	55-151	5	25
1,2-Dichloroethane (EDC)	ND	10.9	10.0	109	11.1	10.0	111	63-141	2	25
1,2-Dichloropropane	ND	10.9	10.0	109	10.8	10.0	108	73-126	0	25
1,3,5-Trimethylbenzene	ND	3.16	10.0	32 *	2.12	10.0	21 *	58-142	39 *	25
1,3-Dichlorobenzene	ND	10.6	10.0	106	10.6	10.0	106	72-133	0	25
Benzene	ND	11.4	10.0	114	11.1	10.0	111	71-131	3	25
Chlorobenzene	ND	10.7	10.0	107	10.4	10.0	104	74-129	3	25
Chloroform	ND	11.2	10.0	112	11.1	10.0	111	70-144	1	25
Ethylbenzene	ND	9.54	10.0	95	9.21	10.0	92	73-133	4	25
Tetrachloroethene (PCE)	7.3	15.3	10.0	80	14.8	10.0	76	66-139	3	25
Toluene	0.12	9.74	10.0	96	9.40	10.0	93	73-132	4	25
Trichloroethene (TCE)	9.1	18.3	10.0	92	17.7	10.0	86	58-136	3	25
Vinyl Chloride	ND	12.0	10.0	120	11.3	10.0	113	67-147	6	25

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/08/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/08/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method:	EPA 5030B	**Units:**	ug/L
Analysis Method:	8260B	**Basis:**	NA
		Level:	Low
		Extraction Lot:	LWG0600869

	Lab Control Sample LWG0600869-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
1,1,1,2-Tetrachloroethane	10.6	10.0	106	80-120
1,1,1-Trichloroethane (TCA)	10.1	10.0	101	80-120
1,1,2,2-Tetrachloroethane	11.3	10.0	113	80-120
1,1,2-Trichloroethane	10.6	10.0	106	80-120
1,1-Dichloroethane	10.7	10.0	107	80-120
1,1-Dichloroethene	9.35	10.0	94	80-120
1,1-Dichloropropene	9.02	10.0	90	80-120
1,2,3-Trichlorobenzene	8.98	10.0	90	80-120
1,2,3-Trichloropropane	10.5	10.0	105	80-120
1,2,4-Trichlorobenzene	8.57	10.0	86	80-120
1,2,4-Trimethylbenzene	10.6	10.0	106	80-120
1,2-Dibromo-3-chloropropane	19.3	20.0	96	80-120
1,2-Dibromoethane (EDB)	9.67	10.0	97	80-120
1,2-Dichlorobenzene	9.78	10.0	98	80-120
1,2-Dichloroethane (EDC)	10.2	10.0	102	80-120
1,2-Dichloropropane	10.6	10.0	106	80-120
1,3,5-Trimethylbenzene	10.5	10.0	105	80-120
1,3-Dichlorobenzene	10.3	10.0	103	80-120
1,3-Dichloropropane	10.1	10.0	101	80-120
1,4-Dichlorobenzene	10.3	10.0	103	80-120
2,2-Dichloropropane	11.5	10.0	115	80-120
2-Chlorotoluene	10.7	10.0	107	80-120
4-Chlorotoluene	10.5	10.0	105	80-120
4-Isopropyltoluene	9.99	10.0	100	80-120
Benzene	10.7	10.0	107	80-120
Bromobenzene	9.81	10.0	98	80-120
Bromodichloromethane	10.8	10.0	108	80-120
Bromochloromethane	9.57	10.0	96	80-120
Bromoform	9.91	10.0	99	80-120
Bromomethane	10.8	10.0	108	80-120
Carbon Tetrachloride	10.4	10.0	104	80-120
Chlorobenzene	10.1	10.0	101	80-120
Chloroethane	10.6	10.0	106	80-120
Chloroform	10.4	10.0	104	80-120
Chloromethane	10.2	10.0	102	80-120
cis-1,2-Dichloroethene	10.3	10.0	103	80-120

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Extracted: 03/08/2006
Date Analyzed: 03/08/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA
Level: Low
Extraction Lot: LWG0600869

	Lab Control Sample LWG0600869-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
cis-1,3-Dichloropropene	10.4	10.0	104	80-120
Dibromochloromethane	10.1	10.0	101	80-120
Dibromomethane	10.2	10.0	102	80-120
Dichlorodifluoromethane	8.32	10.0	83	80-120
Ethylbenzene	10.4	10.0	104	80-120
Hexachlorobutadiene	9.70	10.0	97	80-120
Isopropylbenzene	9.56	10.0	96	80-120
m,p-Xylenes	20.7	20.0	104	80-120
o-Xylene	9.95	10.0	100	80-120
Methylene Chloride	10.8	10.0	108	80-120
n-Butylbenzene	10.3	10.0	103	80-120
n-Propylbenzene	11.1	10.0	111	80-120
Naphthalene	8.80	10.0	88	80-120
sec-Butylbenzene	9.75	10.0	98	80-120
Styrene	10.3	10.0	103	80-120
tert-Butylbenzene	9.87	10.0	99	80-120
Tetrachloroethene (PCE)	8.88	10.0	89	80-120
Toluene	10.2	10.0	102	80-120
trans-1,2-Dichloroethene	10.0	10.0	100	80-120
trans-1,3-Dichloropropene	9.92	10.0	99	80-120
Trichloroethene (TCE)	9.76	10.0	98	80-120
Trichlorofluoromethane	9.59	10.0	96	80-120
Vinyl Chloride	10.4	10.0	104	80-120

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400
Date Extracted: 03/09/2006
Date Analyzed: 03/09/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method: EPA 5030B
Analysis Method: 8260B

Units: ug/L
Basis: NA
Level: Low
Extraction Lot: LWG0600882

Analyte Name	Lab Control Sample LWG0600882-3 Lab Control Spike Result	Expected	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	10.9	10.0	109	80-120
1,1,1-Trichloroethane (TCA)	10.5	10.0	105	80-120
1,1,2,2-Tetrachloroethane	11.5	10.0	115	80-120
1,1,2-Trichloroethane	10.5	10.0	105	80-120
1,1-Dichloroethane	11.0	10.0	110	80-120
1,1-Dichloroethene	9.51	10.0	95	80-120
1,1-Dichloropropene	8.85	10.0	89	80-120
1,2,3-Trichlorobenzene	8.89	10.0	89	80-120
1,2,3-Trichloropropane	11.0	10.0	110	80-120
1,2,4-Trichlorobenzene	8.42	10.0	84	80-120
1,2,4-Trimethylbenzene	10.7	10.0	107	80-120
1,2-Dibromo-3-chloropropane	19.6	20.0	98	80-120
1,2-Dibromoethane (EDB)	9.75	10.0	98	80-120
1,2-Dichlorobenzene	10.0	10.0	100	80-120
1,2-Dichloroethane (EDC)	10.7	10.0	107	80-120
1,2-Dichloropropane	10.5	10.0	105	80-120
1,3,5-Trimethylbenzene	10.7	10.0	107	80-120
1,3-Dichlorobenzene	10.5	10.0	105	80-120
1,3-Dichloropropane	10.2	10.0	102	80-120
1,4-Dichlorobenzene	10.5	10.0	105	80-120
2,2-Dichloropropane	11.9	10.0	119	80-120
2-Chlorotoluene	10.9	10.0	109	80-120
4-Chlorotoluene	10.7	10.0	107	80-120
4-Isopropyltoluene	10.2	10.0	102	80-120
Benzene	10.8	10.0	108	80-120
Bromobenzene	10.1	10.0	101	80-120
Bromodichloromethane	11.1	10.0	111	80-120
Bromochloromethane	10.1	10.0	101	80-120
Bromoform	10.6	10.0	106	80-120
Bromomethane	11.3	10.0	113	80-120
Carbon Tetrachloride	10.9	10.0	109	80-120
Chlorobenzene	10.2	10.0	102	80-120
Chloroethane	11.4	10.0	114	80-120
Chloroform	10.6	10.0	106	80-120
Chloromethane	10.5	10.0	105	80-120
cis-1,2-Dichloroethene	10.6	10.0	106	80-120

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COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/09/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/09/2006

Lab Control Spike Summary
Volatile Organic Compounds by EPA Method 8260B

Extraction Method:	EPA 5030B	**Units:**	ug/L
Analysis Method:	8260B	**Basis:**	NA
		Level:	Low
		Extraction Lot:	LWG0600882

	Lab Control Sample LWG0600882-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
cis-1,3-Dichloropropene	10.3	10.0	103	80-120
Dibromochloromethane	10.4	10.0	104	80-120
Dibromomethane	10.4	10.0	104	80-120
Dichlorodifluoromethane	9.26	10.0	93	80-120
Ethylbenzene	10.2	10.0	102	80-120
Hexachlorobutadiene	9.84	10.0	98	80-120
Isopropylbenzene	9.54	10.0	95	80-120
m,p-Xylenes	20.5	20.0	103	80-120
o-Xylene	9.77	10.0	98	80-120
Methylene Chloride	11.2	10.0	112	80-120
n-Butylbenzene	10.6	10.0	106	80-120
n-Propylbenzene	11.5	10.0	115	80-120
Naphthalene	8.54	10.0	85	80-120
sec-Butylbenzene	9.89	10.0	99	80-120
Styrene	10.4	10.0	104	80-120
tert-Butylbenzene	9.87	10.0	99	80-120
Tetrachloroethene (PCE)	9.28	10.0	93	80-120
Toluene	10.1	10.0	101	80-120
trans-1,2-Dichloroethene	10.3	10.0	103	80-120
trans-1,3-Dichloropropene	10.1	10.0	101	80-120
Trichloroethene (TCE)	9.97	10.0	100	80-120
Trichlorofluoromethane	10.7	10.0	107	80-120
Vinyl Chloride	11.2	10.0	112	80-120

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : EB-03-030206
Lab Code : L0600400-001
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/03/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/03/06	NA	ND	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	9.0	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/03/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	1	0.3	1	03/03/06	NA	ND	

Approved By : Sue Anderson Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW10-030206
Lab Code : L0600400-002
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	340	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/03/06	NA	32	
Chromium, Hexavalent	ug/L (ppb)	7199	1	0.2	10	03/03/06	NA	23	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	4.5	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/03/06	NA	5	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	60	

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW-15-030206
Lab Code : L0600400-003
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	360	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	33	
Chromium, Hexavalent	ug/L (ppb)	7199	1	0.2	10	03/03/06	NA	12	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	3.8	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/03/06	NA	5	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	0.001	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	60	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : EB-04-030306
Lab Code : L0600400-004
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/03/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/03/06	NA	ND	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	9.0	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/03/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	1	0.3	1	03/03/06	NA	ND	

Approved By : Joe Anderson Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW-05-030306
Lab Code : L0600400-005
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	430	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/03/06	NA	50	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/03/06	NA	0.6	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	3.6	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/03/06	NA	7	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	62	

Approved By : Sue Anderson Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW-04-030306
Lab Code : L0600400-006
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	340	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/03/06	NA	51	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/03/06	NA	1.0	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	6.2	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/03/06	NA	11	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	65	

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : DUP-02-030206
Lab Code : L0600400-007
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	340	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/03/06	NA	33	
Chromium, Hexavalent	ug/L (ppb)	7199	1	0.2	10	03/03/06	NA	12	
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	4.0	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/03/06	NA	5	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	0.001	J
Sulfate	mg/L (ppm)	300.0	10	3	10	03/03/06	NA	61	

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW-11-273-030306
Lab Code : L0600400-010
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	340	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/04/06	NA	46	
Chromium, Hexavalent	ug/L (ppb)	7199	1	0.2	10	03/04/06	NA	30	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	2.8	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/04/06	NA	4	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.075	0.0225	25	03/04/06	NA	0.55	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/04/06	NA	90	

E1 See case narrative.

Approved By : Sue Anderson Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW-11-287-030306
Lab Code : L0600400-011
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	340	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/04/06	NA	47	
Chromium, Hexavalent	ug/L (ppb)	7199	2	0.4	20	03/04/06	NA	54	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	4.4	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/04/06	NA	6	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.03	0.009	10	03/04/06	NA	0.21	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/04/06	NA	110	

E1 See case narrative.

Approved By : Sue Anderson Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW-11-316-030306
Lab Code : L0600400-012
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	330	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/04/06	NA	29	
Chromium, Hexavalent	ug/L (ppb)	7199	0.4	0.08	4	03/04/06	NA	8.7	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	4.7	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/04/06	NA	3.1	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.075	0.0225	25	03/04/06	NA	0.32	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/04/06	NA	60	

E1 See case narrative.

Approved By : Sue Quilen Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW-11-352-030306
Lab Code : L0600400-013
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	260	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/04/06	NA	21	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/04/06	NA	0.6	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	4.6	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/04/06	NA	2.7	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	0.004	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/04/06	NA	59	

E1 See case narrative.

Approved By : Sue Anderson Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW-11-407-030306
Lab Code : L0600400-014
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	200	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/04/06	NA	16	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/04/06	NA	0.2	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	4.6	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/04/06	NA	1.3	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	0.005	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/04/06	NA	49	

E1 See case narrative.

Approved By : Sue Anderson Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : GW-11-438-030306
Lab Code : L0600400-015
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	220	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/04/06	NA	14	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/04/06	NA	0.06	E1/J
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	2.9	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/04/06	NA	1.6	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.015	0.0045	5	03/04/06	NA	0.007	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/04/06	NA	69	

E1 See case narrative.

J Estimated concentration. The result is less than the PQL but greater than the MDL.

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06

Inorganic Parameters

Sample Name : DUP-02-offsite-030306
Lab Code : L0600400-016
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	340	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	5	3	10	03/04/06	NA	46	
Chromium, Hexavalent	ug/L (ppb)	7199	2	0.4	20	03/04/06	NA	45	E1
Dissolved Oxygen	mg/L (ppm)	360.1	0.1	0.1	1	03/03/06	NA	4.1	
Nitrate as Nitrogen	mg/L (ppm)	300.0	1	0.5	10	03/04/06	NA	6	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.075	0.0225	25	03/04/06	NA	0.25	
Sulfate	mg/L (ppm)	300.0	10	3	10	03/04/06	NA	110	

E1 See case narrative.

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : NA
Date Received : NA

Inorganic Parameters

Sample Name : Method Blank
Lab Code : L0600400-MB
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	PQL	MDL	Dilution Factor	Date Analyzed	Date Extracted	Result	Result Notes
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Bicarbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Carbonate as CaCO3	mg/L (ppm)	SM 2320B	10	2.2	1	03/08/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/04/06	NA	ND	
Chloride	mg/L (ppm)	300.0	0.5	0.3	1	03/03/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/03/06	NA	ND	
Chromium, Hexavalent	ug/L (ppb)	7199	0.1	0.02	1	03/04/06	NA	ND	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/04/06	NA	ND	
Nitrate as Nitrogen	mg/L (ppm)	300.0	0.1	0.05	1	03/03/06	NA	ND	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.003	0.0009	1	03/04/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	1	0.3	1	03/04/06	NA	ND	
Sulfate	mg/L (ppm)	300.0	1	0.3	1	03/03/06	NA	ND	

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/03-08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name : Laboratory Control Sample
Lab Code : L0600400-LCS
Test Notes :

Basis : NA

Analyte	Units	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Alkalinity as CaCO3, Total	mg/L (ppm)	SM 2320B	68.5	72.2	105	85-115	
Alkalinity as CaCO3, Total	mg/L (ppm)	SM 2320B	68.5	70.5	103	85-115	
Chloride	mg/L (ppm)	300.0	10.0	10.8	108	92-109	
Chloride	mg/L (ppm)	300.0	10.0	10.8	108	92-109	
Chromium, Hexavalent	ug/L (ppb)	7199	2.00	2.02	101	90-110	
Chromium, Hexavalent	ug/L (ppb)	7199	2.00	1.97	99	90-110	
Nitrate as Nitrogen	mg/L (ppm)	300.0	2.26	2.43	108	92-108	
Nitrate as Nitrogen	mg/L (ppm)	300.0	2.26	2.40	106	92-108	
Nitrite as Nitrogen	mg/L (ppm)	354.1	0.0152	0.0155	102	91-110	
Sulfate	mg/L (ppm)	300.0	20.0	21.9	110	94-109	N4
Sulfate	mg/L (ppm)	300.0	20.0	21.2	106	94-109	

N4 The LCS was outside of laboratory control limits but within method specified control limits; therefore, data was approved per CAS-CP standard operating procedure.

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06
Date Extracted : NA
Date Analyzed : 03/03-08/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW10-030206
Lab Code : L0600400-002DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Bicarbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	336	342	339	2	
Carbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	ND	ND	ND	NA	
Dissolved Oxygen	METHOD	mg/L (ppm)	360.1	0.1	4.47	4.50	4.49	<1	

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06
Date Extracted : NA
Date Analyzed : 03/08/06

Duplicate Summary
Inorganic Parameters

Sample Name : DUP-02-offsite-030306
Lab Code : L0600400-016DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Bicarbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	341	345	343	1	
Carbonate as CaCO3	METHOD	mg/L (ppm)	SM 2320B	10	ND	ND	ND	NA	

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/02/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/03/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW10-030206
Lab Code : L0600400-002MS L0600400-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chloride	METHOD	300.0	5	100	100	32.2	138	139	106	107	88-117	<1	

Approved By _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/03/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/04/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-11-316-030306
Lab Code : L0600400-012MS L0600400-012DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chloride	METHOD	300.0	5	100	100	28.9	138	127	109	98	88-117	8	

Approved By _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06
Date Extracted : NA
Date Analyzed : 03/03/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-11-407-030306
Lab Code : L0600400-014DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Dissolved Oxygen	METHOD	mg/L (ppm)	360.1	0.1	4.61	4.59	4.60	<1	

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/02/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/03/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : EB-03-030206
Lab Code : L0600400-001MS L0600400-001DMS
Test Notes :

Units : ug/L (ppb)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	7199	0.1	2.00	2.00	ND	1.94	1.93	97	97	90-110	<1	

Approved By _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06
Date Extracted : NA
Date Analyzed : 03/03/06

Duplicate Summary
Inorganic Parameters

Sample Name : EB-03-030206
Lab Code : L0600400-001DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	ug/L (ppb)	7199	0.1	ND	ND	ND	NA	

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/03/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/04/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-11-352-030306
Lab Code : L0600400-013MS L0600400-013DMS
Test Notes :

Units : ug/L (ppb)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	7199	0.1	2.00	2.00	0.636	2.80	2.65	108	101	90-110	6	

Approved By Sue Anderson Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/03/06
Date Received : 03/03/06
Date Extracted : NA
Date Analyzed : 03/04/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW-11-352-030306
Lab Code : L0600400-013DUP
Test Notes :

Basis : NA

Analyte	Prep Method	Units	Analysis Method	PQL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Chromium, Hexavalent	METHOD	ug/L (ppb)	7199	0.1	0.636	0.682	0.659	7	

Approved By : _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/02/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/03/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW10-030206
Lab Code : L0600400-002MS L0600400-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrate as Nitrogen	METHOD	300.0	1	22.6	22.6	4.76	27.8	27.9	102	102	85-111	<1	

Approved By Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/03/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/04/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-11-273-030306		Units :	mg/L (ppm)
Lab Code :	L0600400-010MS	L0600400-010DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrate as Nitrogen	METHOD	300.0	1	22.6	22.6	4.43	27.7	27.4	103	102	85-111	1	

Approved By _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/02/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/04/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW10-030206		Units :	mg/L (ppm)
Lab Code :	L0600400-002MS	L0600400-002DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrite as Nitrogen	METHOD	354.1	0.003	0.0152	0.0152	ND	0.0152	0.0158	100	104	76-121	4	

Approved By _____ Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/03/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/04/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW-11-407-030306 Units : mg/L (ppm)
Lab Code : L0600400-014MS L0600400-014DMS Basis : NA
Test Notes :

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Nitrite as Nitrogen	METHOD	354.1	0.003	0.0152	0.0152	0.00524	0.0185	0.0179	87	83	76-121	3	

Approved By Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/02/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/03/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name : GW10-030206
Lab Code : L0600400-002MS L0600400-002DMS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Sulfate	METHOD	300.0	10	100	100	60.0	160	163	100	103	86-113	2	

Approved By Sue Anderson Date : 3/22/06

Report By:NKuperman

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/03/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Extracted :**	NA
		Date Analyzed :	03/04/06

Matrix Spike/Duplicate Matrix Spike Summary

Sample Name :	GW-11-273-030306		Units :	mg/L (ppm)
Lab Code :	L0600400-010MS	L0600400-010DMS	Basis :	NA
Test Notes :				

Analyte	Prep Method	Analysis Method	PQL	Spike Level MS	Spike Level DMS	Sample Result	Spike Result MS	Spike Result DMS	Spike Recovery MS	Spike Recovery DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Sulfate	METHOD	300.0	10	100	100	89.5	196	192	107	103	86-113	2	

Approved By Sue Anderson Date : 3/22/06

Report By:NKuperman

L0600400

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC #: 37070-0092
Lab Use Only
Lab Proj #
Lab ID Cal

Privileged & Confidential
EDD To:
Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

A/C Sue Anderson
Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397
Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Sampler: C Nancarrow
P O # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

	Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID	Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Volatile Organic Compounds (EPA 8260B)	Title 22 Metals1, 2+Ca,Fe,K,Mg,Mn,Na,Zn (EPA 7470A)	Mercury1(EPA 7470A	Chromium VI(EPA 7199)	1,4-Dioxane(EPA 8270SIM)	Perchlorate(EPA 314)	1,2,3-Trichloropropane(EPA 504.13)	N-Nitrosodimethylamine(EPA 1625)	Chloride, Nitrate-N, Sulfate(EPA 300)	Nitrite (EPA 354.1)	Dissolved Oxyge(EPA 360.1)	Sulfide (EPA 90309034)	Bicarbonate Alkalinity as CaCO3(SM 2320B	Lab Sample Numbers
											Units		Preservative 0	0	0	0	0	0	0	0	0	0	0	0	0	
1	GW-10			EB-03-030206	3.2.06	2037	H2O			13			✓	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	
2	GW-10			MS/MSD-GW10-030206*	↓	2139	↓	GW		14			✓	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	
3	GW-15			GW-15-030206	↓	2325	↓	↓		13			✓	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	
4	GW-5			EB-04-030306	3.3.06	0025	↓	N/A		13			✓	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	
5	GW-5			GW-5-030306	↓	0131	↓	GW		10			✓	✓		✓			✓		✓	✓	✓	✓	✓	
6	GW-4			GW-4-030306	↓	0339	↓	↓		10			✓	✓		✓			✓		✓	✓	✓	✓	✓	
7	N/A			DUP-02-030206	3.2.06	N/A	↓	↓		13			✓	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	
8	N/A			TB-3-030306	3.3.06	0422	↓	N/A		2			✓	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

* Note extra bottle for MS/MSD

Relinquished by	Company	MWH	Received by	Company	MWH	Condition		Custody Seals Intact	
C Nancarrow	Date/Time	3.3.06 0730	[signature]	Date/Time	3/3/06 0730	Cooler Temp.			
[signature]	Company	CAS	[signature]	Company	CAS	Condition		Custody Seals Intact	
	Date/Time	3/3/06 1000		Date/Time	3/3/06 1000	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

L0600400

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

A/C: Sue Anderson

Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397

Hardcopy Report To: Michael Flaugher

Invoice To: Benny DeHghi

Honeywell — Chain Of Custody / Analysis Request

Privileged & Confidential

EDD To:

Sampler:

P O # 1890933

Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

AESI Ref: 38271.38932
COC # : 37070-00 92A
Lab Use Only
Lab Proj #
Lab ID Cal

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by

	Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID	Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Preservative: Carbonate Alkalinity as CaCO3(SM 2320B)	Preservative: Total Organic Carbons(EPA 415.1)	Lab Sample Numbers
											Units		0	0	
1	GW-10			EB-03-030206	3.2.06	2037	H_2O			13			✓	✓	(See previous page)
2	GW-10			MS/MSD-GW10-030206	↓	2139	↓	GW		14			✓	✓	
3	GW-15			GW-15-030206	↓	2325	↓	↓		13			✓	✓	
4	GW-5			EB-04-030306	3.3.06	0025	↓			13			✓	✓	
5	GW-5			GW-5-030306	↓	0131	↓	GW		10			✓	✓	
6	GW-4			GW-4-030306	↓	0339	↓	↓		10			✓	✓	
7	N/A			DUP-02-030206	3.2.06	N/A	↓	↓		13			✓	✓	
8	N/A			TB-3-3306	3.3.06	0422	↓	N/A		2			✓	✓	

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by: C Mancarow	Company: MWH	Received by:	Company: MWH	Condition:		Custody Seals Intact:	
	Date/Time: 3.3.06 0730		Date/Time: 3/3/06 0730	Cooler Temp.:			
Relinquished by:	Company: CAS	Received by:	Company: CAS	Condition:		Custody Seals Intact:	
	Date/Time: 3/3/06 1000		Date/Time: 3/3/06 1000	Cooler Temp.:			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

1060400

Columbia Analytical
6925 Canoga Ave, Canoga Park
CA 91303
Phone: (808) 587-5550 Fax: (808) 587-5555

Honeywell — Chain Of Custody / Analysis Request

AESI Ref: 38271.38932
COC # : 37070-0093
Lab Use Only
Lab Proj #
Lab ID Cal

Privileged & Confidential
EDD To:
Sampler: IVAN VARGAS
P O # 1890933
Analysis Turnaround Time: 10
Standard -
Rush Charges Authorized for -
2 weeks -
1 week -
Next Day -

Site Name: NORTHHOLLY
Location of Site: Honeywell - North Hollywood, California Projec

A/C Sue Anderson

Client Contact: (name, co., address)
Richard Thomasser/Michael Flaugher
MWH
3050 Saturn Street, Suite 205, Brea, CA 92821
michael.flaugher@mwhglobal.com
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397

Hardcopy Report To: Michael Flaugher
Invoice To: Benny DeHghi

Job No. 1890933.08012300

Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by:

Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID	Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Volatile Organic Compounds (EPA 8260B)	Title 22 Metals(Ag,As,Ba,Be,Ca,Cd,Co,Cr,Cu,Fe,K,Mg,Mn,Na,Ni,Pb,Sb,Se,Tl,V,Zn (EPA 7470A)	Mercury(EPA 7470A	Chromium VI(EPA 7199)	1,4-Dioxane(EPA 8270SIM)	Perchlorate(EPA 314)	1,2,3-Trichloropropane(EPA 504.13)	N-Nitrosodimethylamine(EPA 1625)	Chloride, Nitrate-N, Sulfate(EPA 300)	Nitrite (EPA 354.1)	Dissolved Oxyge(EPA 360.1)	Sulfide (EPA 90309034)	Bicarbonate Alkalinity as CaCO3(SM 2320B	Lab Sample Numbers
Preservative												0	0	0	0	0	0	0	0	0	0	0	0	0	
Units																									
9 Trip Blank	0	0	TB-04-offsite-030606	3/3/06	0630			Req	2			X													
10 GW-11-273	0	0	GW-11-273-030306	3/3/06	1245	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	
11 GW-11-287 TB	0	0	GW-11-287-030306	3/3/06	1315	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	
12 GW-11-316	0	0	GW-11-316-030306	3/3/06	1355	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	
13 GW-11-352	0	0	GW-11-352-030306	3/3/06	1428	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	
14 GW-11-407	0	0	GW-11-407-030306	3/3/06	1140	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	
15 GW-11-438	0	0	GW-11-438-030306	3/3/06	1118	GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	
16 Dup-02-offsite	0	0	Dup-02-offsite-030306	3/3/06		GW	GW	Req	15			X	X	X	X	X	X	X	X	X	X	X	X	X	

Please filter samples for Title 22 metals only

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by: IVAN Vargas	Company: MWH	Received by:	Company: MWH CAS	Condition:		Custody Seals Intact:	
Date/Time: 3/3/06 1741			Date/Time: 3/3/06 1741	Cooler Temp.			
Relinquished by:	Company: CAS	Received by:	Company: CAS	Condition:		Custody Seals Intact:	
Date/Time: 3/3/06 1825			Date/Time: 3/3/06 1825	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

L0600400

Columbia Analytical 6925 Canoga Ave, Canoga Park CA 91303 Phone: (808) 587-5550 Fax: (808) 587-5555	**Honeywell**	**Chain Of Custody / Analysis Request**	AESI Ref: 38271.38932 COC # : 37070-00934 Lab Use Only
A/C: Sue Anderson	**Privileged & Confidential**	Site Name: NORTHHOLLY	Lab Proj #
	EDD To:	Location of Site: Honeywell - North Hollywood, California Projec	Lab ID: Cal
Client Contact: (name, co., address)	**Sampler:** IVAN Vargas		
Richard Thomasser/Michael Flaugher	**P O #** 1890933		Job No. 1890933.08012300
MWH	Analysis Turnaround Time: 10		
3050 Saturn Street, Suite 205, Brea, CA 92821	**Standard -**		
michael.flaugher@mwhglobal.com	Rush Charges Authorized for -		
Contact Phone/Cell: (714) 646-2007 / (714) 936-3397	2 weeks -		
Hardcopy Report To: Michael Flaugher	1 week -		
Invoice To: Benny DeHghi	Next Day -		Written and maintained by AESI (Ver 3_5) 11-05-04 - Revised by:

Sample Identification				Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Grab/Composite	Field Filtered Sample ?	Carbonate Alkalinity as CaCO3(SM 2320B)	Total Organic Carbons(EPA 415.1)											Lab Sample Numbers
Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID							Units		Preservative: 0	0	0	0	0	0	0	0	0	0	0	0	
(10) GW-11-273	0	0	GW-11-273-030306	3/3/06	1245	GW	GW	Req	15			X	X											
(11) GW-11-287	0	0	GW-11-287-030306	3/3/06	1315	GW	GW	Req	15			X	X											
(13) GW-11-316	0	0	GW-11-316-030306	3/3/06	1355	GW	GW	Req	15			X	X											
(12) GW-11-352	0	0	GW-11-352-030306	3/3/06	1428	GW	GW	Req	15			X	X											
(14) GW-11-407	0	0	GW-11-407-030306	3/3/06	1140	GW	GW	Req	15			X	X											
(15) GW-11-438	0	0	GW-11-438-030306	3/3/06	1118	GW	GW	Req	15			X	X											
(16) Dup-02-offsite	0	0	Dup-02-offsite-030306	3/3/06		GW	GW	Req	15			X	X											

Special Instructions: 1) EPA 6010B - Title 22 CAM Metals List - As, Ba, Be, Ca, Cd, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Va, Zn; 2) EPA 7470A - Title 22 CAM Metals List - Hg; 3) EPA 6020 - Thallium and Antimony; & 4) LAB TO FILTER SAMPLES FOR 6010B/7470A AND 6020 ANALYSIS

Relinquished by: IVAN Vargas	Company: MWH	Received by:	Company: MWH CAS	Condition:		Custody Seals Intact:	
	Date/Time: 3/3/06 1741		Date/Time: 3/3/06 1741	Cooler Temp.			
Relinquished by:	Company: CAS	Received by:	Company: CAS	Condition:		Custody Seals Intact:	
	Date/Time: 3/3/06 1825		Date/Time: 3/3/06 1825	Cooler Temp.			

Preservatives: 0 = None; [1 = HCL]; [2 = HNO3]; [3 = H2SO4]; [4 = NaOH]; [5 = Zn. Acetate]; [6 = MeOH]; [7 = NaHSO4]; 8 = Other (specify):

SAMPLE RECEIPT FORM

Service Request No: L0600400 Client: MWH

Sample(s) delivered by: Client ____ CAS Emp ✓ After Hours ____ DHL____

Golden State Overnight ____ Fed X ____ UPS ____ Other Courier ____

Chain of Custody filled out accurately? Yes ✓ No ____(See Comments)

Appropriate sample volume and containers? Yes ✓ No ____(See Comments)

Sufficient labeling on container(s) ? Yes ✓ No ____(See Comments)

Container(s) supplied by CAS? Yes ✓ No ____(See Comments)

Custody seal(s) intact? N/A ✓ Yes ____ No ____(See Comments)

Trip Blank(s) received Yes ✓ No ____

If Trip Blank was supplied by CAS, record serial # 0302 -TB- 1

Temperature of sample(s)/cooler 3 °C Temp Blank? (Y) or N (Circle One)

Voa's Marked Preserved? Yes ✓ No ____ Filled Properly? Yes ✓ No ____ (See Comments)

Preserved Bottles Requiring pH check(s)? Yes ✓ Appropriate Preservation? Yes ✓ No____

RUSH Turn around time? Yes ____ Notified ____ Date & Time____

Short Hold-Time Analysis (check all that apply)

ASAP	Res Cl____	D.O ✓	Flash____	Diss S2-____	Ferrous Fe____
24HR	pH____	Odor____	Cr+6____		
48HR	BOD____	Color____	MBAS____	Nitrate ✓	
	Nitrite ✓	O-PO4____	Sett Sol____	Turbidity____	
72HR	Vapors____				

Notified NINEL Date & Time 3/3/06 1000

Container(s) received and their preservative(s):

-1,-3,-4,-7=3-40ml VOA(HCL)
4-LAG(NP)
1-1L PL(NP)
2-500ml PI(NP)
1-125ml PI(NP)
1-500ml PI(H2SO4) AG
1-500ml PI(NaOH)

-2= 3-40ml VOA(HCL)
5-LAG(NP)
1-1L PL(NP)
2-500ml PI(NP)
1-500M AG(H2SO4)
1-500ml PI(NaOH)
1-125ml PI(NP)

-56-6=3-40ml VOA(HCL)
2-LAG(NP)
1-1L PL(NP)
1-500ml AG(H2SO4)
1-125ml PI(NP)
2-500ml PI(NP)

-8=2-40ml VOA(HCL)

Comments Filter & preserve diss metals bottle in lab

Initials, Date, Time LL 3/3/06 1224 r:\sr_forms\cooler.doc Rev. 2/25/02

SAMPLE RECEIPT FORM

Service Request No: L0600400 Client: MWH

Sample(s) delivered by: Client ____ CAS Emp ✓ After Hours ____ DHL ____

Golden State Overnight ____ Fed X ____ UPS ____ Other Courier ____

Chain of Custody filled out accurately? Yes ✓ No ____(See Comments)

Appropriate sample volume and containers? Yes ✓ No ____(See Comments)

Sufficient labeling on container(s) ? Yes ✓ No ____(See Comments)

Container(s) supplied by CAS? Yes ✓ No ____(See Comments)

Custody seal(s) intact? N/A ✓ Yes ____ No ____(See Comments)

Trip Blank(s) received Yes ✓ No ____

If Trip Blank was supplied by CAS, record serial # D302 -TB- 1

Temperature of sample(s)/cooler 4 °C Temp Blank? Y or (N) (Circle One)

Voa's Marked Preserved? Yes ✓ No ____ Filled Properly? Yes ✓ No ____ (See Comments)

Preserved Bottles Requiring pH check(s)? Yes ✓ Appropriate Preservation? Yes ✓ No ____

RUSH Turn around time? Yes ____ Notified ____ Date & Time ____

Short Hold-Time Analysis (check all that apply)

ASAP	Res Cl____	D.O ✓	Flash____	Diss S2-____	Ferrous Fe____
24HR	pH ✓	Odor____	Cr+6 ✓		
48HR	BOD____	Color____	MBAS____	Nitrate ✓	
	Nitrite ✓	O-PO4____	Sett Sol____	Turbidity____	
72HR	Vapors____				

Notified SUE Date & Time 3/3/04 1825

Container(s) received and their preservative(s):

-9 = 2-40mL VOA (HCl) -10 → -16 = 3-40mL VOA (HCl)
6-1LAG (NP)
2-500mL PL (NP)
1-1L PL (NP)
1-125mL PL (NP)
1-500mL GLASS (H_2SO_4)
1-500mL PL (NaOH, Zn ACETATE)

Comments ____

Initials, Date, Time KR 3/3/04 1920

r:\sr_forms\cooler.doc Rev. 2/25/02

1317 South 13th Avenue P.O. Box 479 Kelso, Washington 98626 (360) 577-7222 (360) 636-1068 fax

Columbia Analytical Services INC.
An Employee - Owned Company

March 16, 2006 Service Request No: L0600400

Sue Anderson
Columbia Analytical Services
6925 Canoga Avenue
Canoga Park, CA 91303

RE: Honeywell - North Hollywood/1890933

Dear Sue:

Enclosed are the results of the sample(s) submitted to our laboratory on March 03, 2006. For your reference, these analyses have been assigned our service request number L0600400.

All analyses were performed according to our laboratory's quality assurance program. The test results meet requirements of the NELAC standards except as noted in the case narrative report. All results are intended to be considered in their entirety, and Columbia Analytical Services, Inc. (CAS) is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, as listed in the report.

Please call if you have any questions. My extension is 3275.

Respectfully submitted,

Columbia Analytical Services, Inc.

Elissa Erickson

Elissa Erickson
Project Chemist

EE/jeb

Page 1 of 10

NELAP Accredited ACIL Seal of Excellence Award 100% Recycled

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

00062

Inorganic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
i	The MRL/MDL has been elevated due to a matrix interference.
X	See case narrative.

Metals Data Qualifiers

#	The control limit criteria is not applicable. See case narrative.
B	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
E	The percent difference for the serial dilution was greater than 10%, indicating a possible matrix interference in the sample.
M	The duplicate injection precision was not met.
N	The Matrix Spike sample recovery is not within control limits. See case narrative.
S	The reported value was determined by the Method of Standard Additions (MSA).
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
W	The post-digestion spike for furnace AA analysis is out of control limits, while sample absorbance is less than 50% of spike absorbance.
i	The MRL/MDL has been elevated due to a matrix interference.
X	See case narrative.
*	The duplicate analysis not within control limits. See case narrative.
+	The correlation coefficient for the MSA is less than 0.995.

Organic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
A	A tentatively identified compound, a suspected aldol-condensation product.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result.
C	The analyte was qualitatively confirmed using GC/MS techniques, pattern recognition, or by comparing to historical data.
D	The reported result is from a dilution.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
N	The result is presumptive. The analyte was tentatively identified, but a confirmation analysis was not performed.
P	The GC or HPLC confirmation criteria was exceeded. The relative percent difference is greater than 40% between the two analytical results (25% for CLP Pesticides).
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
i	The MRL/MDL has been elevated due to a chromatographic interference.
X	See case narrative.

Additional Petroleum Hydrocarbon Specific Qualifiers

F	The chromatographic fingerprint of the sample matches the elution pattern of the calibration standard.
L	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of lighter molecular weight constituents than the calibration standard.
H	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of heavier molecular weight constituents than the calibration standard.
O	The chromatographic fingerprint of the sample resembles an oil, but does not match the calibration standard.
Y	The chromatographic fingerprint of the sample resembles a petroleum product eluting in approximately the correct carbon range, but the elution pattern does not match the calibration standard.
Z	The chromatographic fingerprint does not resemble a petroleum product.

00013

Case Narrative

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	Montgomery Watson Americas, Inc.	**Service Request No.:**	L0600400
Project:	Honeywell - North Hollywood	**Date Received:**	3/3/06
Sample Matrix:	Water		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables. When appropriate to the method, method blank results have been reported with each analytical test. Surrogate recoveries have been reported for all applicable organic analyses. Additional quality control analyses reported herein include: Matrix Spike (MS), and Laboratory/Duplicate Laboratory Control Sample (LCS/DLCS).

Sample Receipt

Fourteen water samples were received for analysis at Columbia Analytical Services Canoga Park on 3/3/06. The samples were then forwarded to Columbia Analytical Services Kelso where they were received on 3/7/06 in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Inorganic Parameters

Total Organic Carbon by EPA Method 415.1:
The Relative Percent Difference (RPD) criterion for the replicate analysis of Total Organic Carbon in sample GW10-030206 is not applicable because the analyte concentration was not significantly greater than the Method Reporting Limit (MRL). Analytical values derived from measurements close to the detection limit are not subject to the same accuracy and precision criteria as results derived from measurements higher on the calibration range for the method.

No other anomalies associated with the analysis of these samples were observed.

NDMA by EPA Method 521M

Surrogate Exceptions:
The recovery of the surrogate NDMA-D6 in several of the samples and QC was outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

No other anomalies associated with the analysis of these samples were observed.

Semivolatile Organic Compounds by EPA Method 8270C

Surrogate Exceptions:
The surrogate recovery of 1,2,3-Trichloropropane-d5 in most samples were outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

Approved by Elissa Ericksen 90 **Date** 3-16-06

Matrix Spike Recovery Exceptions:
The recovery of 1,2,3-Trichloropropane in the replicate matrix spike analyses of sample Batch QC was outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

The recovery of 1,2,3-Trichloropropane in the replicate matrix spike analyses of sample DUP-02-offsite-030306 was outside the control limits listed in the results summary. The limits are default values temporarily in use until sufficient data points are generated to calculate statistical control limits. Based on the method and historic data, the recoveries observed are in the range expected for this procedure. No further corrective action was taken.

No other anomalies associated with the analysis of these samples were observed.

Approved by Elissa Erickson 91 Date 3-16-06

Chain of Custody Documentation

Columbia Analytical Services, Inc. Chain of Custody

CAS Contact:

Project Number:
Project Manager:

000.8

Lab Code	Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Lab ID

93

Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	_____**RUSH** (Surcharges Apply) **PLEASE CIRCLE WORK DAYS** 1 2 3 4 5 ____ **STANDARD** Requested FAX Date: _____ Requested Report Date: _____	____ I. Results Only ____ II. Results + QC Summaries ____ III. Results + QC and Calibration Summaries ____ IV. Data Validation Report with Raw Data PQL/MDL/J EDD	PO# Bill to

Relinquished By: _____ Received By: _____ 3/7/06 1030 Airbill Number: _____

Columbia Analytical Services Inc.
Cooler Receipt and Preservation Form

PC EE

Project/Client Cas-Canoga Service Request ~~K06~~ L0600400

Cooler received on 3/7/06 and opened on 3/7/06 by [illegible]

1. Were custody seals on outside of coolers? Y N
   If yes, how many and where? 1Z9653E1014635-3382 1Z9653E1014615 1162
2. Were custody seals intact? Y N 1Z9653E1014657 0709
3. Were signature and date present on the custody seals? Y N 1Z9653E1014747 5990
4. Is the shipper's airbill available and filed? If no, record airbill number: 1Z9653E1014887 1550 Y N
5. COC#

Temperature of cooler(s) upon receipt: (°C)	0.1	0.2	-0.2	0.1	2.8	0.2	0.1	0.2	0.1
Temperature Blank: (°C)	2.0	0.1	-0.1	0.2	3.0	1.0	1.0	0.1	0.3

Were samples hand delivered on the same day as collection? Y N

6. Were custody papers properly filled out (ink, signed, etc.)? Y N !
7. Type of packing material present ice-gelpacks
8. **Did all bottles arrive in good condition (unbroken)?** Y N 2
9. Were all bottle labels complete (i.e analysis, preservation, etc.)? Y N
10. Did all bottle labels and tags agree with custody papers? Y N
11. **Were the correct types of bottles used for the tests indicated?** Y N
12. Were all of the preserved bottles received at the lab with the appropriate pH? Y N
13. Were VOA vials checked for absence of air bubbles, and if present, noted below? ~~Y N~~
14. Were the 1631 Mercury bottles checked for absence of air bubbles, and if present, noted below? ~~Y N~~
15. Did the bottles originate from CAS/K or a branch laboratory? Y N
16. **Are CWA Microbiology samples received with >1/2 the 24hr. hold time remaining from collection?** ~~Y N~~
17. Was C12/Res negative? Y N

Explain any discrepancies: 1. No Coc's 2. 1L Amber from L0600396-004 rec'd broken

RESOLUTION:

Samples that required preservation or received out of temperature:

Sample ID	Reagent	Volume	Lot Number	Bottle Type	Rec'd out of Temperature	Initials

Columbia Analytical Services Inc. **PC**_____
Cooler Receipt and Preservation Form

Project/Client_____Service Request K06_____

Cooler received on _____ and opened on _____by_____

1. Were custody seals on outside of coolers? 129653E1014807 9603 Y N
   If yes, how many and where?_____ 129653E1014740 2264
   129653E1014726 4217
2. Were custody seals intact? 129653E1014861 1778 Y N
3. Were signature and date present on the custody seals? 129653E1 48611778 Y N
4. Is the shipper's airbill available and filed? If no, record airbill number: 129653E1 0146172872 Y N
5. COC# _____ _____ _____ _____
   Temperature of cooler(s) upon receipt: (°C) _____ _____ _____ _____
   Temperature Blank: (°C) _____ _____ _____ _____
   Were samples hand delivered on the same day as collection? Y N
6. Were custody papers properly filled out (ink, signed, etc.)? Y N
7. Type of packing material present_____
8. **Did all bottles arrive in good condition (unbroken)?** Y N
9. Were all bottle labels complete (i.e analysis, preservation, etc.)? Y N
10. Did all bottle labels and tags agree with custody papers? Y N
11. **Were the correct types of bottles used for the tests indicated?** Y N
12. Were all of the preserved bottles received at the lab with the appropriate pH? Y N
13. Were VOA vials checked for absence of air bubbles, and if present, noted below? Y N
14. Were the 1631 Mercury bottles checked for absence of air bubbles, and if present, noted below? Y N
15. Did the bottles originate from CAS/K or a branch laboratory? Y N
16. **Are CWA Microbiology samples received with >1/2 the 24hr. hold time remaining from collection?** Y N
17. Was C12/Res negative? Y N

Explain any discrepancies:_____

RESOLUTION:_____

Samples that required preservation or received out of temperature:

Sample ID	Reagent	Volume	Lot Number	Bottle Type	Rec'd out of Temperature	Initials

00010

General Chemistry Parameters

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02,03/06
Date Received : 03/03/06

Perchlorate

Analysis Method : 314.0
Test Notes :

Units : ug/L (ppb)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Analyzed	Result	Result Notes
EB-03-030206	L0600400-001	2.0	0.2	1	03/08/06	ND	
GW10-030206	L0600400-002	2.0	0.2	1	03/08/06	0.5	J
GW-15-030206	L0600400-003	2.0	0.2	1	03/08/06	ND	
EB-04-030306	L0600400-004	2.0	0.2	1	03/08/06	ND	
DUP-02-030206	L0600400-007	2.0	0.2	1	03/08/06	ND	
GW-11-273-030306	L0600400-010	2.0	0.2	1	03/08/06	1.0	J
GW-11-287-030306	L0600400-011	2.0	0.2	1	03/08/06	0.5	J
GW-11-316-030306	L0600400-012	2.0	0.2	1	03/08/06	ND	
GW-11-352-030306	L0600400-013	2.0	0.2	1	03/08/06	ND	
GW-11-407-030306	L0600400-014	2.0	0.2	1	03/08/06	ND	
GW-11-438-030306	L0600400-015	2.0	0.2	1	03/09/06	ND	
DUP-02-offsite-030306	L0600400-016	2.0	0.2	1	03/09/06	0.6	J
Method Blank	L0600400-MB	2.0	0.2	1	03/08/06	ND	

00012

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06
Date Prepared : NA
Date Analyzed : 03/08/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW10-030206
Lab Code : L0600400-002DUP
Test Notes :

Units : ug/L (ppb)
Basis : NA

Analyte	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Perchlorate	314.0	2.0	0.5	0.5	0.5	<1	J

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06
Date Prepared : NA
Date Analyzed : 03/08/06

Matrix Spike Summary
Inorganic Parameters

Sample Name : GW10-030206
Lab Code : L0600400-002MS
Test Notes :

Units : ug/L (ppb)
Basis : NA

Analyte	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Perchlorate	314.0	2.0	20.0	0.5	19.8	97	80-120	

Report By: Agreer

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	ug/L (ppb)
Lab Code :	L0600400-LCS	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Perchlorate	None	314.0	17.6	17.1	97	85-115	

00015

Report By: Agreer

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02,03/06
Date Received : 03/03/06

Sulfide, Total

Prep Method : Method
Analysis Method : 9030M
Test Notes :

Units : mg/L (ppm)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
EB-03-030206	L0600400-001	0.1	0.04	1	03/08/06	03/08/06	ND	
GW10-030206	L0600400-002	0.1	0.04	1	03/08/06	03/08/06	ND	
GW-15-030206	L0600400-003	0.1	0.04	1	03/08/06	03/08/06	ND	
EB-04-030306	L0600400-004	0.1	0.04	1	03/09/06	03/09/06	ND	
GW-05-030306	L0600400-005	0.1	0.04	1	03/09/06	03/09/06	ND	
GW-04-030306	L0600400-006	0.1	0.04	1	03/09/06	03/09/06	ND	
DUP-02-030206	L0600400-007	0.1	0.04	1	03/09/06	03/09/06	ND	
GW-11-273-030306	L0600400-010	0.1	0.04	1	03/09/06	03/09/06	ND	
GW-11-287-030306	L0600400-011	0.1	0.04	1	03/09/06	03/09/06	ND	
GW-11-316-030306	L0600400-012	0.1	0.04	1	03/09/06	03/09/06	ND	
GW-11-352-030306	L0600400-013	0.1	0.04	1	03/09/06	03/09/06	ND	
GW-11-407-030306	L0600400-014	0.1	0.04	1	03/09/06	03/09/06	ND	
GW-11-438-030306	L0600400-015	0.1	0.04	1	03/09/06	03/09/06	ND	
DUP-02-offsite-030306	L0600400-016	0.1	0.04	1	03/09/06	03/09/06	ND	
Method Blank	L0600400-MB	0.1	0.04	1	03/08/06	03/08/06	ND	
Method Blank	L0600400-MB	0.1	0.04	1	03/09/06	03/09/06	ND	

M Modified

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/02/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/08/06
		Date Analyzed :	03/08/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW10-030206
Lab Code : L0600400-002DUP
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Sulfide, Total	Method	9030M	0.1	ND	ND	ND	-	

M Modified

00017

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06
Date Prepared : 03/08/06
Date Analyzed : 03/08/06

Matrix Spike Summary
Inorganic Parameters

Sample Name : GW10-030206
Lab Code : L0600400-002MS
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Prep Method	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	10	79	ND	78	99	60-130	

M Modified

Report By:MFirth

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/08/06
		Date Analyzed :	03/08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600400-LCS1	Basis :	NA

Test Notes :

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	1.6	1.3	81	60-130	

M Modified

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	03/09/06
		Date Analyzed :	03/09/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600400-LCS2	Basis :	NA

Test Notes :

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Sulfide, Total	Method	9030M	1.5	1.3	87	60-130	

M Modified

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02,03/06
Date Received : 03/03/06

Carbon, Total Organic

Analysis Method : 415.1
Test Notes :

Units : mg/L (ppm)
Basis : NA

Sample Name	Lab Code	MRL	MDL	Dilution Factor	Date Analyzed	Result	Result Notes
EB-03-030206	L0600400-001	0.5	0.07	1	03/08/06	0.15	J
GW10-030206	L0600400-002	0.5	0.07	1	03/08/06	1.0	
GW-15-030206	L0600400-003	0.5	0.07	1	03/08/06	0.9	
EB-04-030306	L0600400-004	0.5	0.07	1	03/08/06	0.10	J
GW-05-030306	L0600400-005	0.5	0.07	1	03/08/06	1.2	
GW-04-030306	L0600400-006	0.5	0.07	1	03/08/06	1.2	
DUP-02-030206	L0600400-007	0.5	0.07	1	03/08/06	1.0	
GW-11-273-030306	L0600400-010	0.5	0.07	1	03/08/06	3.7	
GW-11-287-030306	L0600400-011	0.5	0.07	1	03/08/06	2.7	
GW-11-316-030306	L0600400-012	0.5	0.07	1	03/08/06	1.6	
GW-11-352-030306	L0600400-013	0.5	0.07	1	03/08/06	0.8	
GW-11-407-030306	L0600400-014	0.5	0.07	1	03/08/06	0.7	
GW-11-438-030306	L0600400-015	0.5	0.07	1	03/08/06	1.1	
DUP-02-offsite-030306	L0600400-016	0.5	0.07	1	03/08/06	3.2	
Method Blank	L0600400-MB	0.5	0.07	1	03/08/06	ND	

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client : Montgomery Watson Americas,Incorporated
Project Name : Honeywell - North Hollywood
Project Number : 1890933
Sample Matrix : GROUND WATER

Service Request : L0600400
Date Collected : 03/02/06
Date Received : 03/03/06
Date Prepared : NA
Date Analyzed : 03/08/06

Duplicate Summary
Inorganic Parameters

Sample Name : GW10-030206
Lab Code : L0600400-002DUP
Test Notes :

Units : mg/L (ppm)
Basis : NA

Analyte	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Carbon, Total Organic	415.1	0.5	1.0	0.8	0.9	22	*

00022

Report By: Agreer

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	03/02/06
Project Number :	1890933	**Date Received :**	03/03/06
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Matrix Spike Summary
Inorganic Parameters

Sample Name :	GW10-030206	Units :	mg/L (ppm)
Lab Code :	L0600400-002MS	Basis :	NA
Test Notes :			

Analyte	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Carbon, Total Organic	415.1	0.5	25.0	1.0	25.1	96	68-132	

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client :	Montgomery Watson Americas,Incorporated	**Service Request :**	L0600400
Project Name :	Honeywell - North Hollywood	**Date Collected :**	NA
Project Number :	1890933	**Date Received :**	NA
Sample Matrix :	GROUND WATER	**Date Prepared :**	NA
		Date Analyzed :	03/08/06

Laboratory Control Sample Summary
Inorganic Parameters

Sample Name :	Laboratory Control Sample	Units :	mg/L (ppm)
Lab Code :	L0600400-LCS	Basis :	NA
Test Notes :			

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Carbon, Total Organic	None	415.1	35.3	32.7	93	90-109	

00024

Report By: Agreer

NDMA

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

NDMA by EPA 521M

Sample Name:	GW-11-273-030306	**Units:**	ng/L
Lab Code:	L0600400-010	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	**0.92**	J	2.0	0.50	1	03/10/06	03/14/06	KWG0604027	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	65	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

NDMA by EPA 521M

Sample Name:	GW-11-287-030306	**Units:**	ng/L
Lab Code:	L0600400-011	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	**0.91**	J	2.0	0.50	1	03/10/06	03/14/06	KWG0604027	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	60	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

NDMA by EPA 521M

Sample Name:	GW-11-316-030306	**Units:**	ng/L
Lab Code:	L0600400-012	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/10/06	03/14/06	KWG0604027	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	71	70-130	03/14/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

NDMA by EPA 521M

Sample Name:	GW-11-352-030306	**Units:**	ng/L
Lab Code:	L0600400-013	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	**0.63**	J	2.0	0.50	1	03/10/06	03/14/06	KWG0604027	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	50	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

NDMA by EPA 521M

Sample Name:	GW-11-407-030306	**Units:**	ng/L
Lab Code:	L0600400-014	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	**1.1**	J	2.0	0.50	1	03/10/06	03/14/06	KWG0604027	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	78	70-130	03/14/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

NDMA by EPA 521M

Sample Name:	GW-11-438-030306	**Units:**	ng/L
Lab Code:	L0600400-015	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/10/06	03/14/06	KWG0604027	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	47	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

NDMA by EPA 521M

Sample Name:	DUP-02-offsite-030306	**Units:**	ng/L
Lab Code:	L0600400-016	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/10/06	03/14/06	KWG0604027	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	60	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

NDMA by EPA 521M

Sample Name:	Method Blank	**Units:**	ng/L
Lab Code:	KWG0604027-4	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
N-Nitrosodimethylamine	ND	U	2.0	0.50	1	03/10/06	03/14/06	KWG0604027	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
N-Nitrosodimethylamine-d6	57	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400

Surrogate Recovery Summary
NDMA by EPA 521M

Extraction Method: EPA 3520C
Analysis Method: 521M

Units: ng/L
Level: Low

Sample Name	Lab Code	Sur1	
GW-11-273-030306	L0600400-010	65	*
GW-11-287-030306	L0600400-011	60	*
GW-11-316-030306	L0600400-012	71	
GW-11-352-030306	L0600400-013	50	*
GW-11-407-030306	L0600400-014	78	
GW-11-438-030306	L0600400-015	47	*
DUP-02-offsite-030306	L0600400-016	60	*
Method Blank	KWG0604027-4	57	*
DUP-02-offsite-030306MS	KWG0604027-1	72	
DUP-02-offsite-030306DMS	KWG0604027-2	60	*
Lab Control Sample	KWG0604027-3	49	*

Surrogate Recovery Control Limits (%)

Sur1 = N-Nitrosodimethylamine-d6 70-130

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/10/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Matrix Spike/Duplicate Matrix Spike Summary
NDMA by EPA 521M

Sample Name:	DUP-02-offsite-030306	**Units:**	ng/L
Lab Code:	L0600400-016	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	521M	**Extraction Lot:**	KWG0604027

		DUP-02-offsite-030306MS KWG0604027-1 Matrix Spike			DUP-02-offsite-030306DMS KWG0604027-2 Duplicate Matrix Spike					
Analyte Name	**Sample Result**	**Result**	**Expected**	**%Rec**	**Result**	**Expected**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
N-Nitrosodimethylamine	ND	32.1	38.8	83	33.2	38.5	86	70-130	3	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00035

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/10/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Lab Control Spike Summary
NDMA by EPA 521M

Extraction Method:	EPA 3520C	**Units:**	ng/L
Analysis Method:	521M	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG0604027

	Lab Control Sample KWG0604027-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
N-Nitrosodimethylamine	30.0	40.0	75	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Semi-Volatile Organic Compounds
EPA Method 8270C

00037

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	EB-03-030206	**Units:**	ng/L
Lab Code:	L0600400-001	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	78	70-130	03/14/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW10-030206	**Units:**	ng/L
Lab Code:	L0600400-002	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**5.4**		4.8	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	72	70-130	03/14/06	Acceptable

Comments:

00039

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-15-030206	**Units:**	ng/L
Lab Code:	L0600400-003	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**5.5**		4.8	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	71	70-130	03/14/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	EB-04-030306	**Units:**	ng/L
Lab Code:	L0600400-004	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	68	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-05-030306	**Units:**	ng/L
Lab Code:	L0600400-005	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	7.4		4.8	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	67	70-130	03/14/06	Outside Control Limits

Comments:

00042

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-04-030306	**Units:**	ng/L
Lab Code:	L0600400-006	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**6.0**		4.8	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	61	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/02/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	DUP-02-030206	**Units:**	ng/L
Lab Code:	L0600400-007	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**6.6**		4.8	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	75	70-130	03/14/06	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-11-273-030306	**Units:**	ng/L
Lab Code:	L0600400-010	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	5.0	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	60	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-11-287-030306	**Units:**	ng/L
Lab Code:	L0600400-011	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**1.9**	J	4.9	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	66	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-11-316-030306	**Units:**	ng/L
Lab Code:	L0600400-012	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	**2.3**	J	4.9	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	65	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-11-352-030306	**Units:**	ng/L
Lab Code:	L0600400-013	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	63	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-11-407-030306	**Units:**	ng/L
Lab Code:	L0600400-014	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.9	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	66	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	GW-11-438-030306	**Units:**	ng/L
Lab Code:	L0600400-015	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.9	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	67	70-130	03/14/06	Outside Control Limits

Comments:

00050

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	03/03/2006
Sample Matrix:	Ground water	**Date Received:**	03/03/2006

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	DUP-02-offsite-030306	**Units:**	ng/L
Lab Code:	L0600400-016	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	5.0	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	58	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	Method Blank	**Units:**	ng/L
Lab Code:	KWG0603957-4	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/09/06	03/14/06	KWG0603957	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	68	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	Method Blank	**Units:**	ng/L
Lab Code:	KWG0604026-4	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,2,3-Trichloropropane	ND	U	4.8	1.9	1	03/10/06	03/14/06	KWG0604026	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2,3-Trichloropropane-d5	62	70-130	03/14/06	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: Montgomery Watson Americas,Incorporated
Project: Honeywell - North Hollywood/1890933
Sample Matrix: Ground water

Service Request: L0600400

Surrogate Recovery Summary
Semivolatile Organic Compounds by GC/MS SIM

Extraction Method: EPA 3520C
Analysis Method: 8270C SIM

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	
EB-03-030206	L0600400-001	78	
GW10-030206	L0600400-002	72	
GW-15-030206	L0600400-003	71	
EB-04-030306	L0600400-004	68	*
GW-05-030306	L0600400-005	67	*
GW-04-030306	L0600400-006	61	*
DUP-02-030206	L0600400-007	75	
GW-11-273-030306	L0600400-010	60	*
GW-11-287-030306	L0600400-011	66	*
GW-11-316-030306	L0600400-012	65	*
GW-11-352-030306	L0600400-013	63	*
GW-11-407-030306	L0600400-014	66	*
GW-11-438-030306	L0600400-015	67	*
DUP-02-offsite-030306	L0600400-016	58	*
Method Blank	KWG0603957-4	68	*
Method Blank	KWG0604026-4	62	*
Batch QCMS	KWG0603957-1	66	*
Batch QCDMS	KWG0603957-2	66	*
DUP-02-offsite-030306MS	KWG0604026-1	66	*
DUP-02-offsite-030306DMS	KWG0604026-2	68	*
Batch QC	L0600396-007	67	*
Lab Control Sample	KWG0603957-3	72	
Lab Control Sample	KWG0604026-3	74	

Surrogate Recovery Control Limits (%)

Sur1 = 1,2,3-Trichloropropane-d5 70-130

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

00054

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/09/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Matrix Spike/Duplicate Matrix Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	Batch QC	**Units:**	ng/L
Lab Code:	L0600396-007	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM	**Extraction Lot:**	KWG0603957

		Batch QCMS KWG0603957-1 Matrix Spike			Batch QCDMS KWG0603957-2 Duplicate Matrix Spike					
Analyte Name	**Sample Result**	**Result**	**Expected**	**%Rec**	**Result**	**Expected**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
1,2,3-Trichloropropane	ND	123	190	65 *	128	190	67 *	70-130	4	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00055

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/10/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Matrix Spike/Duplicate Matrix Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Sample Name:	DUP-02-offsite-030306	**Units:**	ng/L
Lab Code:	L0600400-016	**Basis:**	NA
Extraction Method:	EPA 3520C	**Level:**	Low
Analysis Method:	8270C SIM	**Extraction Lot:**	KWG0604026

		DUP-02-offsite-030306MS KWG0604026-1 Matrix Spike			DUP-02-offsite-030306DMS KWG0604026-2 Duplicate Matrix Spike					
Analyte Name	**Sample Result**	**Result**	**Expected**	**%Rec**	**Result**	**Expected**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
1,2,3-Trichloropropane	ND	129	194	66 *	129	192	67 *	70-130	0	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00056

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/09/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Lab Control Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Extraction Method:	EPA 3520C	**Units:**	ng/L
Analysis Method:	8270C SIM	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG0603957

	Lab Control Sample KWG0603957-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
1,2,3-Trichloropropane	151	200	76	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Montgomery Watson Americas,Incorporated	**Service Request:**	L0600400
Project:	Honeywell - North Hollywood/1890933	**Date Extracted:**	03/10/2006
Sample Matrix:	Ground water	**Date Analyzed:**	03/14/2006

Lab Control Spike Summary
Semivolatile Organic Compounds by GC/MS SIM

Extraction Method:	EPA 3520C	**Units:**	ng/L
Analysis Method:	8270C SIM	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG0604026

	Lab Control Sample KWG0604026-3 Lab Control Spike			
Analyte Name	**Result**	**Expected**	**%Rec**	**%Rec Limits**
1,2,3-Trichloropropane	141	200	71	70-130

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

00058

5090 Caterpillar Road Redding, California 96003 (530) 244-5227 ph (530) 244-4109 fax

Columbia Analytical Services INC.
An Employee - Owned Company

April 11, 2006

Columbia Analytical Services, Inc.
ATTN: Sue Anderson
6925 Canoga Avenue
Canoga Park, CA. 91303-3102

RE: Honeywell – North Hollywood

Dear Sue:

Enclosed are the results of the samples submitted to our laboratory on March 03, 2006. For your reference, these analyses have been assigned our service request number L0600400.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 1296A); NELAP (certificate number: 02115CA); Los Angeles County Laboratory ID (No. 10151); and Arizona Department of Health Services (License number: AZ0136 and AZ0544).

If you have any questions, please call me at (530) 244-5269.

Respectfully submitted,

Columbia Analytical Services, Inc.

Douglas Burnett
Laboratory Manager

Current CAS Redding Accreditation Program s

Federal and National Programs

- U.S Air Force, Air Force Center for Environmental Excellence (AFCEE)
  Approved laboratory for Wastewater and Hazardous Waste
- U.S. Army Corps of Engineers – MRD, HTRW Mandatory Center of Expertise
  Validated for Wastewater and Hazardous Waste
- Department of the Navy, Naval Facilities Engineering Service Center (NFESC)
  Approved laboratory for Wastewater and Hazardous Waste

State and Local Programs

- State of Arizona, Department of Health Services
  Approved laboratory for Hazardous Waste
  Lab ID# AZ0604
- State of Arkansas, Department of Environmental Quality
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# None
- State of California, Department of Health Services, National Environmental Laboratory Accreditation Program (NELAP)
  Approved laboratory for Drinking Water, Wastewater and Hazardous Waste
  Lab ID# 01105CA
  - Los Angeles County Sanitation District
    Approved laboratory for Wastewater
    Lab ID# 10243
- State of Florida, Department of Health (NELAP)
  Approved Environmental Testing Laboratory for Wastewater and Hazardous Waste
  Lab ID# E87203
- State of Kansas, Department of Health and Environment (NELAP)
  Approved laboratory for Hazardous Waste
  Lab ID# E-10323
- State of Massachusetts, Department of Environmental Protection
  Approved laboratory for Drinking Water, Wastewater
  Lab ID# M-CA025
- State of Oklahoma, Department of Environmental Quality
  Approved laboratory for General Water Quality/Sludge Testing
  Lab ID# 9952
- State of Oregon, Department of Human Resources, Health Division (ORELAP)
  Approved laboratory for Drinking Water, Wastewater, and Hazardous Waste
  Lab ID# CA200004
- State of Utah, Department of Health, Division of Laboratory Services (NELAP)
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# QUAL1
- State of Washington, Department of Ecology, Environmental Laboratory Accreditation Program
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# C037
- State of Wisconsin, Department of Ecology
  Approved laboratory for Wastewater and Hazardous Waste
  Lab ID# 999767340

Organic Department Qualifiers

Organic Sample ID Qualifiers

A This qualifier indicates that a TIC is a suspected aldol-condensation product

B Used when the analyte is found in the associated blank as well as the sample, indicating possible blank contamination. The data user should evaluate these compounds and their amounts carefully.

C The "C" flag indicates the presence of this compound has been confirmed by the GC/MS analysis.

D This qualifier is used for all the compounds identified in an analysis at a secondary dilution factor. "D" qualifiers are used only for the samples reported at more than one dilution factor.

E This flag indicates that the value reported exceeds the linear calibration range for that compound. Therefore, the sample should be reanalyzed at the appropriate dilution. The "E" qualified amount is an estimated concentration, and the results of the dilution will be reported on a separate Form I.

I The qualifier indicates that the reporting limit to the "I" qualifier has been raised. It is used when the chromatographic interference prohibits detection of a compound at a level below the concentration expressed on the Form I.

J Indicates an estimated value. It is used when the data indicates the presence of a target compound below the reporting limit or the presence of a Tentatively Identified Compound (TIC).

N This qualifier indicates presumptive evidence of a compound. This flag is only used for Tentatively Identified Compounds (TIC), where the identification is based on a mass spectral library research. It is applied to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the "N" qualifier is not used.

P This qualifier is used for target analytes when there is a greater than 40% difference for detected concentrations between the two columns or detectors. The concentration value is reported on Form I and flagged with a "P".

U Indicates the compound was analyzed for but not detected. The number adjacent to the "U" qualifier indicates the reporting limit for that compound. The reporting limit can vary from sample to sample depending on dilution factors or percent moisture adjustments when indicated.

Z Indicates an estimated value between the method detection limit and zero.

Organic Sample ID Qualifiers

These qualifiers may be appended to the Lab Sample ID and/or the Client Sample ID for organic analysis.

DL Diluted reanalysis. Indicates that the results were determined in an analysis of a secondary dilution of a sample or extract. A digit to indicate multiple dilutions of the sample or extract may follow the "DL" suffix. The results of more than one diluted reanalysis may be reported.

MS Matrix spike (may be followed by a digit to indicate multiple matrix spikes within a sample set).

MSD Matrix spike duplicate (may be followed by a digit as noted above in the MS explanation).

R Reanalysis. The extract was reanalyzed without re-extraction. The "R" is not used if the sample was also re-extracted. If followed by a digit, indicates multiple reanalysis of the sample at the same dilution.

RE Re-extraction analysis. The sample was re-extracted and reanalyzed. May be followed by a digit to indicate multiple re-extracted analysis of the same sample at the same dilution.

Inorganic Data Qualifiers
Cations

C (Concentration) Qualifier:

B -- The reported value obtained was less than the CRDL, but greater than or equal to the MDL/IDL.

U -- The value was less than the MDL/IDL or was not detected.

Q Qualifier:

E -- The reported value is estimate because of interference.

M -- Duplicate injection precision was not met. (Two analyses of the sample did not agree).

N -- Spiked sample recovery not within control limits.

S -- The reported value was determined by the Method of Standard Additions (MSA).

J -- Post digestion spike for Graphite Furnace AA analyses is out of control limits (85% - 115%), while sample absorbance is less than 50% of spike absorbance.

***** -- Duplicate analysis not within control limits.

+ -- Correlation coefficient for the MSA is less than 0.995.

M (Method) Qualifier:

P -- ICP

A -- Flame AA

F -- Furnace AA

CV -- Cold Vapor

AV -- Automated Cold Vapor

NR -- Analyte was not required

C -- Manual spectrophotometric

RRL (Reliable Reporting Limit):

RRL -- The reliable reporting limit was established to qualify analytical results for which no CRDL was Available, or did not apply. The RRL is a concentration approximately four times the Method Detection Limit (MDL).

Client: MWH
Project: Honeywell - North Hollywood/1890933

Service Request: L0600400

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
L0600400-001	EB-03-030206	03/02/06	20:37
L0600400-002	GW10-030206	03/02/06	21:39
L0600400-003	GW-15-030206	03/02/06	23:25
L0600400-004	EB-04-030306	03/03/06	00:25
L0600400-005	GW-05-030306	03/03/06	01:31
L0600400-006	GW-04-030306	03/03/06	03:39
L0600400-007	DUP-02-030206	03/02/06	00:00
L0600400-008	TB-03-030306	03/03/06	00:00
L0600400-009	TB-04-offsite-030306	03/03/06	06:30
L0600400-010	GW-11-273-030306	03/03/06	12:45
L0600400-011	GW-11-287-030306	03/03/06	13:15
L0600400-012	GW-11-316-030306	03/03/06	13:55
L0600400-013	GW-11-352-030306	03/03/06	14:28
L0600400-014	GW-11-407-030306	03/03/06	11:40
L0600400-015	GW-11-438-030306	03/03/06	11:18
L0600400-016	DUP-02-offsite-030306	03/03/06	00:00

CASE NARRATIVE

COLUMBIA ANALYTICAL SERVICES, INC.

Client:	Montgomery Watson Americas Inc.	**Service Request No.:**	L0600400
Project:	Honeywell - North Hollywood	**Date Received:**	March 3, 2006
Sample Matrix:	Groundwater		

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier II data deliverables.

Sample Receipt

16 Water samples were received for analysis at Columbia Analytical Services on March 3, 2006.

No discrepancies were noted upon initial sample inspection. The samples were received in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Dissolved Metals

Matrix Spike Recovery Exceptions:
The control criteria for matrix spike recoveries of Calcium for sample GW10-030206 are not applicable. The analyte concentration in the sample was significantly higher than the added spike concentration, preventing accurate evaluation of the spike recovery.

The matrix spike duplicate recovery of Barium for sample GW10-030206 was outside control criteria. Recovery in the Laboratory Control Sample (LCS) was acceptable, which indicates the analytical batch was in control. The matrix spike outlier suggests a potential high bias in this matrix. No further corrective action was appropriate.

Elevated Method Reporting Limits:
The reporting limit is elevated for Barium and Nickel in sample DUP-01-030206. The sample extract was diluted prior to instrumental analysis due to relatively high levels of non-target background components.

1,4-Dioxane by EPA Method 8270C

Relative Percent Difference Exceptions:
The Relative Percent Difference (RPD) for the following analyte in the replicate Laboratory Control Sample (LCS) analyses (S0308WA1LCS and S0308WA1LCSD) was outside control criteria: 1,4-Dioxane. No further action was taken.

Approved by: _____ Date: 4/4/06

CHAIN OF CUSTODY DOCUMENTATION

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	METALS_D 6010B	METALS_D 6020	SVO 8270C
L0600400-001	EB-03-030206	3	Ground Water	03/02/06	2037	03/03/06	REDDING	II	II	II
L0600400-002	GW10-030206	3	Ground Water	03/02/06	2139	03/03/06	REDDING	II	II	II
L0600400-003	GW-15-030206	3	Ground Water	03/02/06	2325	03/03/06	REDDING	II	II	II
L0600400-004	EB-04-030306	3	Ground Water	03/03/06	0025	03/03/06	REDDING	II	II	II
L0600400-005	GW-05-030306	1	Ground Water	03/03/06	0131	03/03/06	REDDING	II	II	
L0600400-006	GW-04-030306	1	Ground Water	03/03/06	0339	03/03/06	REDDING	II	II	
L0600400-007	DUP-02-030206	3	Ground Water	03/02/06	0000	03/03/06	REDDING	II	II	II
L0600400-010	GW-11-273-030306	3	Ground Water	03/03/06	1245	03/03/06	REDDING	II	II	II
L0600400-011	GW-11-287-030306	3	Ground Water	03/03/06	1315	03/03/06	REDDING	II	II	II
L0600400-012	GW-11-316-030306	3	Ground Water	03/03/06	1355	03/03/06	REDDING	II	II	II
L0600400-013	GW-11-352-030306	3	Ground Water	03/03/06	1428	03/03/06	REDDING	II	II	II
L0600400-014	GW-11-407-030306	3	Ground Water	03/03/06	1140	03/03/06	REDDING	II	II	II
L0600400-015	GW-11-438-030306	3	Ground Water	03/03/06	1118	03/03/06	REDDING	II	II	II

125

Special Instructions/Comments

Turnaround Requirements

____ **RUSH** (Surcharges Apply)

PLEASE CIRCLE WORK DAYS

1 2 3 4 5

✓ **STANDARD**

Requested FAX Date: 4pm

Requested Report Date: 03/20/06

Report Requirements

____ I. Results Only

✓ II. Results + QC Summaries

____ III. Results + QC and Calibration Summaries

____ IV. Data Validation Report with Raw Data

PQL/MDL/J Y

EDD Geotracker + AGM

Invoice Information

PO# L0600400

Bill to

Relinquished By: [signature] 3/3/06 1925

Received By: [signature] 3/4/6 1030

Airbill Number:

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	METALS_D 6010B	METALS_D 6020	SVO 8270C
L0600400-016	DUP-02-offsite-030306	3	Ground Water	03/03/06	0000	03/03/06	REDDING	II	II	II

Test Comments

METALS_D - 6010B	L0600400-001	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600400-002	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600400-003	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600400-004	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600400-005	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600400-006	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600400-007	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600400-010	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600400-011	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600400-012	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600400-013	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600400-014	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6010B	L0600400-015	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab	METALS_D - 6010B	L0600400-016	Be,Ca,Co,Cu,Fe,Mg,Mn,Mo,K,Ag,Na,V,Zn (Title 22 minus Hg) + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-001	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab	METALS_D - 6020	L0600400-002	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab

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Special Instructions/Comments

Turnaround Requirements

____ **RUSH** (Surcharges Apply)

PLEASE CIRCLE WORK DAYS

1 2 3 4 5

✓ **STANDARD**

Requested FAX Date: _____

Requested Report Date: 03/20/06

Report Requirements

___ I. Results Only

✓ II. Results + QC Summaries

___ III. Results + QC and Calibration Summaries

___ IV. Data Validation Report with Raw Data

PQL/MDL/J Y

EDD Geotracker + Heim

Invoice Information

PO# L0600400

Bill to

Relinquished By: [signature] 3/3/06 1925 Received By: [signature] 3/4/06 1030 Airbill Number: _____

10

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Test Comments

METALS_D - 6020	L0600400-003	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-005	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-007	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-011	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-013	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-015	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SVO - 8270C	L0600400-001	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-003	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-007	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-011	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-013	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-015	1,4-Dioxane Need to mmet RL = 1.0 ppb
METALS_D - 6020	L0600400-004	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-006	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-010	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-012	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-014	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
METALS_D - 6020	L0600400-016	As,Ba,Cd,Cr,Pb,Ni,Se,Tl (Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SVO - 8270C	L0600400-002	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-004	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-010	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-012	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-014	1,4-Dioxane Need to mmet RL = 1.0 ppb
SVO - 8270C	L0600400-016	1,4-Dioxane Need to mmet RL = 1.0 ppb

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Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	____RUSH (Surcharges Apply) **PLEASE CIRCLE WORK DAYS** 1 2 3 4 5 ✓ STANDARD Requested FAX Date: _____ Requested Report Date: 03/20/06	___ I. Results Only ✓ II. Results + QC Summaries ___ III. Results + QC and Calibration Summaries ___ IV. Data Validation Report with Raw Data PQL/MDL/J Y EDD GeoTracker+HEIM	PO# L0600400 Bill to

Relinquished By: [signature] 3/10/06 1925 Received By: [signature] 3/11/06 1035 Airbill Number: _____

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Project Name: Honeywell - North Hollywood
Project Number: 1890933
Project Manager: Michael Flaugher
Company: MWH

Lab Code	Client Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Date Received	Send To	SB_AG_D 6020
L0600400-001	EB-03-030206	X	Ground Water	03/02/06	2037	03/03/06	Redding-NN	II
L0600400-002	GW10-030206		Ground Water	03/02/06	2139	03/03/06	Redding-NN	II
L0600400-003	GW-15-030206		Ground Water	03/02/06	2325	03/03/06	Redding-NN	II
L0600400-004	EB-04-030306		Ground Water	03/02/06	0025	03/03/06	Redding-NN	II
L0600400-005	GW-05-030306		Ground Water	03/02/06	0131	03/03/06	Redding-NN	II
L0600400-006	GW-04-030306		Ground Water	03/02/06	0339	03/03/06	Redding-NN	II
L0600400-007	DUP-02-030206		Ground Water	03/02/06	0000	03/03/06	Redding-NN	II

Test Comments

SB_AG_D - 6020	L0600400-001	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600400-002	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600400-003	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600400-004	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600400-005	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600400-006	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600400-007	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600400-010	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600400-011	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600400-012	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab

Special Instructions/Comments

* see other COC

Turnaround Requirements

____ RUSH (Surcharges Apply)

PLEASE CIRCLE WORK DAYS

1 2 3 4 5

✓ STANDARD

Requested FAX Date: ____

Requested Report Date: 03/20/06 FIRM

Report Requirements

____ I. Results Only

✓ II. Results + QC Summaries

____ III. Results + QC and Calibration Summaries

____ IV. Data Validation Report with Raw Data

PQL/MDL/J Y

EDD

Invoice Information

PO# L0600400

Bill to

Relinquished By: [signature] 3/3/06 1925

Received By: [signature] 3/4/6 1030

Airbill Number:

Intra-Network Chain of Custody

6925 Canoga Avenue • Canoga Park, CA 91303 • 818-587-5550 • FAX 818-587-5555

CAS Contact: Sue Anderson

Test Comments

SB_AG_D - 6020	L0600400-013	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600400-014	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab
SB_AG_D - 6020	L0600400-015	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab	SB_AG_D - 6020	L0600400-016	(Title 22 minus Hg + Minerals) Filter & Preserve in Lab

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Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
	____RUSH (Surcharges Apply) PLEASE CIRCLE WORK DAYS 1 2 3 4 5 ✓ ___STANDARD Requested FAX Date: Prem Requested Report Date: 03/20/06	___ I. Results Only __✓__ II. Results + QC Summaries ___ III. Results + QC and Calibration Summaries ___ IV. Data Validation Report with Raw Data PQL/MDL/J __Y__ EDD	PO# L0600400 Bill to

Relinquished By: [signature] 3/3/06 1925 Received By: [signature] 3/4/06 1030 Airbill Number: _____

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Columbia Analytical Services, inc.
An Employee-Owned Company

5090 Caterpillar Road
Redding, CA 96003
Phone: (530) 244-5262
Fax #: (530) 244-4109

COOLER RECEIPT FORM

Project/Client: CAS / Canoga Park Batch No.: L0600400

1. Cooler(s)/Sample(s) received on: 05/04/06 Shipped via: GSO
   Shipping Bill # (s): 5040600462, 0492, 1010, 1011, 0514, 0423, 1009 # of Coolers/Packages 7
2. Radiological Screening by: [signature] (Acceptable) Rejected
3. Custody seals on outside of cooler: YES (NO) N/A
   If yes, where? Front_____ Rear_____ Lt Side_____ Rt Side_____
   Seals intact: YES NO

COOLER/SAMPLE PROCESSING

4. Sample Processing/Tagging by: [signature]
5. Cooler(s)/Sample(s) Temp's: _____ _____ _____ _____ _____
   (or)
   Temp. Blank (if included): 4°C (all) _____ _____ _____ _____
6. Type of packing material (circle): (Ice) (Blue Ice) (Bubble Wrap) (Bubble Bags) (Zip Locks) Webbing
   Other:_____
7. Custody papers properly filled out (ink, signed, dated, released, etc.)? (YES) NO
8. Containers arrived in good condition (not broken, leaking, etc.)? (YES) NO
9. Samples received with adequate holding time remaining to conduct analysis? (YES) NO
10. Container labels complete (i.e. analysis, preservation, date/time, etc.)? (YES) NO
11. Container labels and tags agree with custody papers? (YES) NO
12. Correct types of containers used for the tests indicated? (YES) NO
    a.) Adequate sample received? If not, note on Exception Report. (YES) NO
13. Containers supplied by: CAS (Other)
14. Preserved containers received with the appropriate preservative? (YES) NO N/A
    pH: Pres per doc (or) See pH log.
15. VOA vials free of air bubbles? YES NO (N/A)
16. Trip Blank preparation date: _____ CAS Other (N/A)
17. Volatile Soil samples: Encores or Plugs in Vials
    Freezer or GC/MS Date:_____ Time:_____ (N/A)

See Exception Report for discrepancies.

Rev. 8/18/2004/ds

Metals

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: EB-03-030206
Lab Code: L0600400-001
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00004	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	ND	U
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/28/2006	0.00058	B
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/16/2006	ND	U
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/28/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	0.00005	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/16/2006	0.0520	B
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/16/2006	0.0014	B
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/16/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/28/2006	0.00012	B
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/16/2006	0.383	B
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/28/2006	0.00030	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/16/2006	ND	U
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/28/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW10-030206
Lab Code: L0600400-002
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00034	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	0.0010	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/28/2006	0.14	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	0.00003	B
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/16/2006	130.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/28/2006	0.023	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	0.00005	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/16/2006	28.70	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/16/2006	0.0044	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/28/2006	0.0024	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/16/2006	4.690	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/28/2006	0.0030	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/16/2006	29.50	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/28/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	0.0049	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/16/2006	0.0019	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW-15-030206
Lab Code: L0600400-003
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00022	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	0.0011	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/28/2006	0.13	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	0.00003	B
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/16/2006	140.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/28/2006	0.012	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	0.00006	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/16/2006	29.90	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/16/2006	0.0072	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/28/2006	0.0027	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/16/2006	4.770	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/28/2006	0.0032	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/16/2006	32.10	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/28/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	0.0044	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: EB-04-030306
Lab Code: L0600400-004
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00004	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	ND	U
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/28/2006	0.00019	B
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/16/2006	0.0406	B
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/28/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/16/2006	0.0172	B
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/16/2006	ND	U
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/16/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/28/2006	0.00008	B
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/16/2006	ND	U
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/28/2006	0.00030	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/16/2006	ND	U
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/28/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW-05-030306
Lab Code: L0600400-005
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00037	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	0.0015	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	04/10/2006	0.16	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	0.00004	B
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/16/2006	170.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/28/2006	0.00089	B
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/16/2006	0.0491	B
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/16/2006	37.30	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/16/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/28/2006	0.0032	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/16/2006	5.310	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/28/2006	0.0045	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/16/2006	34.90	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	04/10/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	0.0046	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW-04-030306
Lab Code: L0600400-006
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00024	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	0.0013	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	04/10/2006	0.13	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	0.00003	B
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/16/2006	140.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/28/2006	0.0013	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	0.00003	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/16/2006	32.00	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/16/2006	0.0050	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/28/2006	0.0024	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/16/2006	5.060	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/28/2006	0.0040	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/16/2006	31.00	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	04/10/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	0.0047	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: DUP-02-030206
Lab Code: L0600400-007
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00020	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	0.0011	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	04/10/2006	0.14	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	0.00003	B
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/16/2006	130.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/28/2006	0.012	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	0.00003	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/16/2006	29.20	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/16/2006	0.0052	B
Nickel	FLDFLT	SW6020	0.00070	0.020	10	03/09/2006	04/10/2006	0.17	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/16/2006	4.950	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/28/2006	0.0030	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/16/2006	31.20	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	04/10/2006	0.00018	B
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	0.0043	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW-11-273-030306
Lab Code: L0600400-010
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00049	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	0.011	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	04/10/2006	0.029	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/16/2006	96.40	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/28/2006	0.026	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	0.00003	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/16/2006	28.50	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/16/2006	0.108	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/16/2006	0.0146	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/28/2006	0.0079	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/16/2006	8.460	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/28/2006	0.0040	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/16/2006	100.0	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	04/10/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/16/2006	0.0041	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW-11-287-030306
Lab Code: L0600400-011
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00050	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	0.011	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/29/2006	0.032	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/17/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/17/2006	94.90	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/28/2006	0.046	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/17/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/17/2006	0.0723	
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/17/2006	24.50	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/17/2006	0.322	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/17/2006	0.0173	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/28/2006	0.010	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/17/2006	6.520	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/28/2006	0.0040	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/17/2006	110.0	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/29/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	0.0048	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/17/2006	0.0031	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW-11-316-030306
Lab Code: L0600400-012
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00037	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/29/2006	0.0078	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/29/2006	0.018	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/17/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/29/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/17/2006	100.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/29/2006	0.035	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/17/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/17/2006	0.0237	B
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/29/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/17/2006	26.90	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/17/2006	0.289	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/17/2006	0.0106	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/29/2006	0.0037	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/17/2006	6.500	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/29/2006	0.0029	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/17/2006	59.50	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/29/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	0.0059	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/17/2006	0.0108	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW-11-352-030306
Lab Code: L0600400-013
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00032	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/29/2006	0.0044	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/29/2006	0.031	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/17/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/29/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/17/2006	91.80	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/29/2006	0.0014	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/17/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/17/2006	0.0243	B
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/29/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/17/2006	21.20	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/17/2006	0.0040	B
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/17/2006	0.0073	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/29/2006	0.066	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/17/2006	3.710	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/29/2006	0.0023	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/17/2006	37.20	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/29/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	0.0075	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/17/2006	0.0023	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW-11-407-030306
Lab Code: L0600400-014
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00053	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/29/2006	0.011	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/29/2006	0.0087	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/17/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/29/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/17/2006	46.00	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/29/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/17/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	0.0024	B
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/17/2006	0.0206	B
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/29/2006	0.00016	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/17/2006	14.30	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/17/2006	0.0342	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/17/2006	0.0171	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/29/2006	0.029	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/17/2006	5.880	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/29/2006	0.00097	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/17/2006	69.20	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/29/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	0.0094	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/17/2006	0.0041	B

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: GW-11-438-030306
Lab Code: L0600400-015
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00045	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/29/2006	0.0097	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/29/2006	0.0094	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/17/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/29/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/17/2006	11.80	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/29/2006	ND	U
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/17/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	0.0021	B
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/17/2006	0.0533	
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/29/2006	0.00026	B
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/17/2006	4.050	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/17/2006	0.0480	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/17/2006	0.0411	
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/29/2006	0.0057	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/17/2006	4.240	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/29/2006	0.0011	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/17/2006	140.0	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/29/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	0.0068	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/17/2006	0.0260	

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Trace Metals

Sample Name: DUP-02-offsite-03030
Lab Code: L0600400-016
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.0040	1	03/31/2006	04/03/2006	0.00050	B
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/29/2006	0.011	
Barium	FLDFLT	SW6020	0.00003	0.0010	1	03/09/2006	03/29/2006	0.029	
Beryllium	FLDFLT	SW6010	0.0010	0.0020	1	03/09/2006	03/17/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/29/2006	ND	U
Calcium	FLDFLT	SW6010	0.0300	0.100	1	03/09/2006	03/17/2006	100.0	
Chromium	FLDFLT	SW6020	0.00025	0.0010	1	03/09/2006	03/29/2006	0.043	
Cobalt	FLDFLT	SW6010	0.0050	0.0100	1	03/09/2006	03/17/2006	ND	U
Copper	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Iron	FLDFLT	SW6010	0.0170	0.0500	1	03/09/2006	03/17/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/29/2006	ND	U
Magnesium	FLDFLT	SW6010	0.0250	0.100	1	03/09/2006	03/17/2006	30.80	
Manganese	FLDFLT	SW6010	0.0010	0.0050	1	03/09/2006	03/17/2006	0.142	
Molybdenum	FLDFLT	SW6010	0.0030	0.0200	1	03/09/2006	03/17/2006	0.0154	B
Nickel	FLDFLT	SW6020	0.00007	0.0020	1	03/09/2006	03/29/2006	0.0027	
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/17/2006	9.200	
Selenium	FLDFLT	SW6020	0.00017	0.0050	1	03/09/2006	03/29/2006	0.0039	B
Silver	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/17/2006	100.00	
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/29/2006	ND	U
Vanadium	FLDFLT	SW6010	0.0020	0.0100	1	03/09/2006	03/17/2006	0.0047	B
Zinc	FLDFLT	SW6010	0.0010	0.0200	1	03/09/2006	03/17/2006	0.0044	B

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QA Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Trace Metals

Sample Name: Method Blank
Lab Code: PBW-0309
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Arsenic	FLDFLT	SW6020	0.00009	0.00050	1	03/09/2006	03/28/2006	ND	U
Barium	FLDFLT	SW6020	0.00003	0.00100	1	03/09/2006	03/28/2006	0.00011	B
Beryllium	FLDFLT	SW6010	0.001	0.002	1	03/09/2006	03/16/2006	ND	U
Cadmium	FLDFLT	SW6020	0.00001	0.00050	1	03/09/2006	03/28/2006	ND	U
Calcium	FLDFLT	SW6010	0.030	0.100	1	03/09/2006	03/16/2006	ND	U
Chromium	FLDFLT	SW6020	0.00025	0.00100	1	03/09/2006	03/28/2006	ND	U
Cobalt	FLDFLT	SW6010	0.005	0.010	1	03/09/2006	03/16/2006	ND	U
Copper	FLDFLT	SW6010	0.002	0.010	1	03/09/2006	03/16/2006	ND	U
Iron	FLDFLT	SW6010	0.017	0.050	1	03/09/2006	03/16/2006	ND	U
Lead	FLDFLT	SW6020	0.00002	0.00050	1	03/09/2006	03/28/2006	ND	U
Magnesium	FLDFLT	SW6010	0.025	0.100	1	03/09/2006	03/16/2006	ND	U
Manganese	FLDFLT	SW6010	0.001	0.005	1	03/09/2006	03/16/2006	ND	U
Molybdenum	FLDFLT	SW6010	0.003	0.020	1	03/09/2006	03/16/2006	ND	U
Nickel	FLDFLT	SW6020	0.00007	0.00200	1	03/09/2006	03/28/2006	ND	U
Potassium	FLDFLT	SW6010	0.290	2.500	1	03/09/2006	03/16/2006	0.361	B
Selenium	FLDFLT	SW6020	0.00017	0.00500	1	03/09/2006	03/28/2006	0.00019	B
Silver	FLDFLT	SW6010	0.002	0.010	1	03/09/2006	03/16/2006	ND	U
Sodium	FLDFLT	SW6010	0.290	0.500	1	03/09/2006	03/16/2006	ND	U
Thallium	FLDFLT	SW6020	0.00005	0.00050	1	03/09/2006	03/28/2006	ND	U
Vanadium	FLDFLT	SW6010	0.002	0.010	1	03/09/2006	03/16/2006	ND	U
Zinc	FLDFLT	SW6010	0.001	0.020	1	03/09/2006	03/16/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QA Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Trace Metals

Sample Name: Method Blank
Lab Code: PBW-0331
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	MDL	PQL	Dilution Factor	Date Prepared	Date Analyzed	Result	Result Notes
Antimony	FLDFLT	SW6020	0.00003	0.00400	1	03/31/2006	04/03/2006	ND	U

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006
		Date Extracted:	03/31/2006
		Date Analyzed:	04/03/2006

Trace Metals

MS Sample Name:	GW10-030206S	DMS Sample	GW10-030206SD
Lab Code:	L0600400002S / L0600400002SD	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Sample Result	Spike Result MS	Spike Result DMS	Spike % Rec MS	Spike % Rec DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.02000	0.00034	0.02120	0.02160	104.3	106.3	75-125	1.9	
Arsenic	FLDFLT	SW6020	0.00050	0.02000	0.00103	0.02290	0.02330	109.4	111.4	75-125	1.7	
Beryllium	FLDFLT	SW6010	0.002	0.05	0.001	0.056	0.057	112.0	114.0	75-125	1.8	
Calcium	FLDFLT	SW6010	0.100	5.00	135.000	136.000	137.000	20.0	40.0	75-125	0.7	*
Cobalt	FLDFLT	SW6010	0.010	0.50	0.005	0.534	0.542	106.8	108.4	75-125	1.5	
Copper	FLDFLT	SW6010	0.010	0.25	0.002	0.270	0.274	108.0	109.6	75-125	1.5	
Lead	FLDFLT	SW6020	0.00050	0.02000	0.00005	0.02130	0.02200	106.2	109.8	75-125	3.2	
Iron	FLDFLT	SW6010	0.050	1.00	0.017	1.140	1.160	114.0	116.0	75-125	1.7	
Magnesium	FLDFLT	SW6010	0.100	5.00	28.700	33.500	33.700	96.0	100.0	75-125	0.6	
Manganese	FLDFLT	SW6010	0.005	0.50	0.001	0.552	0.562	110.4	112.4	75-125	1.8	
Selenium	FLDFLT	SW6020	0.00500	0.10000	0.00303	0.10600	0.10800	103.0	105.0	75-125	1.9	
Molybdenum	FLDFLT	SW6010	0.020	0.50	0.004	0.538	0.547	106.8	108.6	75-125	1.7	
Potassium	FLDFLT	SW6010	2.500	5.00	4.690	9.760	9.680	101.4	99.8	75-125	0.8	
Silver	FLDFLT	SW6010	0.010	0.05	0.002	0.045	0.046	90.0	92.0	75-125	2.2	
Sodium	FLDFLT	SW6010	0.500	5.00	29.500	34.100	34.600	92.0	102.0	75-125	1.5	
Vanadium	FLDFLT	SW6010	0.010	0.50	0.005	0.540	0.550	107.0	109.0	75-125	1.8	
Zinc	FLDFLT	SW6010	0.020	0.50	0.002	0.541	0.552	107.8	110.0	75-125	2.0	
Cadmium	FLDFLT	SW6020	0.00050	0.02000	0.00004	0.02140	0.02230	106.8	111.4	75-125	4.1	
Chromium	FLDFLT	SW6020	0.00100	0.02000	0.02290	0.04180	0.04320	94.5	101.5	75-125	3.3	
Nickel	FLDFLT	SW6020	0.00200	0.02000	0.00240	0.02180	0.02300	97.0	103.0	75-125	5	
Thallium	FLDFLT	SW6020	0.00050	0.02000	0.00005	0.02150	0.02180	107.5	109.0	75-125	1.4	
Barium	FLDFLT	SW6020	0.00100	0.02000	0.13500	0.15800	0.16300	115.0	140.0	75-125	3.1	*

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Extracted:**	03/09/2006
Sample Matrix:	Water	**Date Analyzed:**	03/28/2006

Trace Metals

LCS Sample Name: Lab Control Sample
Lab Code: LCSW-0309
Test Notes:

Units: mg/L (ppm)
Basis: NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Arsenic	FLDFLT	SW6020	0.0005	0.0200	0.0221	110	80-120	
Beryllium	FLDFLT	SW6010	0.002	1.00	1.120	112	80-120	
Calcium	FLDFLT	SW6010	0.100	1.00	1.120	112	80-120	
Cobalt	FLDFLT	SW6010	0.010	1.00	1.110	111	80-120	
Copper	FLDFLT	SW6010	0.010	1.00	1.080	108	80-120	
Lead	FLDFLT	SW6020	0.00050	0.0200	0.02219	111	80-120	
Iron	FLDFLT	SW6010	0.050	1.00	1.180	118	80-120	
Magnesium	FLDFLT	SW6010	0.100	1.00	1.100	110	80-120	
Manganese	FLDFLT	SW6010	0.005	1.00	1.140	114	80-120	
Selenium	FLDFLT	SW6020	0.0050	0.1000	0.1045	104	80-120	
Molybdenum	FLDFLT	SW6010	0.020	1.00	1.100	110	80-120	
Potassium	FLDFLT	SW6010	2.500	10.00	10.400	104	80-120	
Silver	FLDFLT	SW6010	0.010	0.25	0.254	102	80-120	
Sodium	FLDFLT	SW6010	0.500	2.00	2.070	104	80-120	
Vanadium	FLDFLT	SW6010	0.010	1.00	1.080	108	80-120	
Zinc	FLDFLT	SW6010	0.020	1.00	1.100	110	80-120	
Cadmium	FLDFLT	SW6020	0.00050	0.0200	0.02216	111	80-120	
Chromium	FLDFLT	SW6020	0.0010	0.0200	0.0211	106	80-120	
Nickel	FLDFLT	SW6020	0.0020	0.0200	0.0215	108	80-120	
Thallium	FLDFLT	SW6020	0.0005	0.0200	0.0218	109	80-120	
Barium	FLDFLT	SW6020	0.0010	0.0200	0.0212	106	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Extracted:**	03/09/2006
Sample Matrix:	Water	**Date Analyzed:**	03/28/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSDW-0309	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Arsenic	FLDFLT	SW6020	0.0005	0.0200	0.0221	110	80-120	
Beryllium	FLDFLT	SW6010	0.002	1.00	1.130	113	80-120	
Calcium	FLDFLT	SW6010	0.100	1.00	1.120	112	80-120	
Cobalt	FLDFLT	SW6010	0.010	1.00	1.110	111	80-120	
Copper	FLDFLT	SW6010	0.010	1.00	1.090	109	80-120	
Lead	FLDFLT	SW6020	0.00050	0.0200	0.02199	110	80-120	
Iron	FLDFLT	SW6010	0.050	1.00	1.180	118	80-120	
Magnesium	FLDFLT	SW6010	0.100	1.00	1.090	109	80-120	
Manganese	FLDFLT	SW6010	0.005	1.00	1.150	115	80-120	
Selenium	FLDFLT	SW6020	0.0050	0.1000	0.1043	104	80-120	
Molybdenum	FLDFLT	SW6010	0.020	1.00	1.120	112	80-120	
Potassium	FLDFLT	SW6010	2.500	10.00	10.100	101	80-120	
Silver	FLDFLT	SW6010	0.010	0.25	0.256	102	80-120	
Sodium	FLDFLT	SW6010	0.500	2.00	2.060	103	80-120	
Vanadium	FLDFLT	SW6010	0.010	1.00	1.090	109	80-120	
Zinc	FLDFLT	SW6010	0.020	1.00	1.110	111	80-120	
Cadmium	FLDFLT	SW6020	0.00050	0.0200	0.02187	109	80-120	
Chromium	FLDFLT	SW6020	0.0010	0.0200	0.0211	106	80-120	
Nickel	FLDFLT	SW6020	0.0020	0.0200	0.0217	108	80-120	
Thallium	FLDFLT	SW6020	0.0005	0.0200	0.0215	108	80-120	
Barium	FLDFLT	SW6020	0.0010	0.0200	0.0214	107	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Extracted:**	03/31/2006
Sample Matrix:	Water	**Date Analyzed:**	04/03/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSW-0331	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.0200	0.02088	104	80-120	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Extracted:**	03/31/2006
Sample Matrix:	Water	**Date Analyzed:**	04/03/2006

Trace Metals

LCS Sample Name:	Lab Control Sample		
Lab Code:	LCSDW-0331	Units:	mg/L (ppm)
Test Notes:		Basis:	NA

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result	Spike % Rec	CAS Acceptance Limits	Result Notes
Antimony	FLDFLT	SW6020	0.00400	0.0200	0.02047	102	80-120	

GC/MS 1,4-DIOXANE

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	EB-03-030206		
Lab Code:	L0600400-001	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/08/2006	03/15/2006	S0308WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	83	58-105	03/15/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	GW10-030206		
Lab Code:	L0600400-002	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	3.4		0.50	1.0	1	03/08/2006	03/15/2006	S0308WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	82	58-105	03/15/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-15-030206		
Lab Code:	L0600400-003	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	3.3		0.50	1.0	1	03/08/2006	03/15/2006	S0308WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	84	58-105	03/15/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/02/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	DUP-02-030206		
Lab Code:	L0600400-007	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	2.9		0.50	1.0	1	03/08/2006	03/15/2006	S0308WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	80	58-105	03/15/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600400
Date Collected: NA
Date Received: NA

Semi-Volatile Organic Compounds

Sample Name: Method Blank
Lab Code: S0308WA1
Extraction SW3520
Analysis Method: SW8270

Units: ug/L (ppb)
Basis: NA

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.50	1.0	1	03/08/2006	03/14/2006	S0308WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	90	58-105	03/14/2006	

Comments: _____

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600400

Surrogate Recovery Summary
Semi-Volatile Organic Compounds

Prep Method: SW3520
Analysis Method: SW8270

Units: Percent

Sample Name	Lab Code	Q	S1
Method Blank	S0308WA1		90
Laboratory Control Sample	S0308WA1LCS		90
Laboratory Control Sample Duplicate	S0308WA1LCSD		89
EB-03-030206	L0600400-001		83
GW10-030206	L0600400-002		82
GW-15-030206	L0600400-003		84
DUP-02-030206	L0600400-007		80

Surrogate Recovery Control Limits (%)

S1: Nitrobenzene-d5 - SS 58-105

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
		Date Extracted:	03/08/2006
		Date Analyzed:	03/14/2006

Laboratory Control Sample/Duplicate Laboratory Control Sample Summary
Semi-Volatile Organic Compounds

LCS Sample	Lab Control Sample	**DMS Sample**	Lab Control Sample Duplicate
Lab Code:	S0308WA1LCS	**Units:**	ug/L (ppb)
Test Notes:			

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result LCS	Spike Result LCSD	Spike % Rec LCS	Spike % Rec LCSD	CAS Acceptance Limits	Relative Percent Difference	Result Notes
1,4-Dioxane	SW3520	SW8270	1.0	50.0	41.3	33.2	83	66	52-101	22	*

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Results

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600400
Date Extracted: 03/08/2006

Extraction Prep Log
Semi-Volatile Organic Compounds

Extaction Method: SW3520
Analysis Method: SW8270

Extraction Lot: S0308WA1
Level:

Sample Name	Lab Code	Date Collected	Date Received	Sample Amount	Final Volume	% Solids	Note
Method Blank	S0308WA1	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample	S0308WA1LCS	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample Duplicate	S0308WA1LCSD	NA	NA	1000 ML	1000	NA	
EB-03-030206	L0600400-001	03/02/2006	03/03/2006	1050 ML	1000	NA	
GW10-030206	L0600400-002	03/02/2006	03/03/2006	1050 ML	1000	NA	
GW-15-030206	L0600400-003	03/02/2006	03/03/2006	1050 ML	1000	NA	
DUP-02-030206	L0600400-007	03/02/2006	03/03/2006	1050 ML	1000	NA	

Results flagged with an asterisk (*) indicate the holding time was exceeded for the analysis

Client: Montgomery Watson Am
Project: Honeywell - North Ho

Service Request: L0600400

Holding Time Summary
Semi-Volatile Organic Compounds

Analysis Method: SW8270

Field Sample ID	Date Collected	Date Received	1st Date Prepared	Max. Holding Time 1	1st Time Held	2nd Date Prepared	Max. Holding Time 2	2nd Time Held	Date Analyzed	Max. Holding Time A	Time Held Anal.	Q
EB-03-030206	03/02/2006	03/03/2006	03/08/2006	7	6	N/A	N/A	N/A	03/15/2006	40	7	
GW10-030206	03/02/2006	03/03/2006	03/08/2006	7	6	N/A	N/A	N/A	03/15/2006	40	7	
GW-15-030206	03/02/2006	03/03/2006	03/08/2006	7	6	N/A	N/A	N/A	03/15/2006	40	7	
DUP-02-030206	03/02/2006	03/03/2006	03/08/2006	7	6	N/A	N/A	N/A	03/15/2006	40	7	

Comments:

GC/MS SEMIVOLATILE ORGANICS

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	EB-04-030306		
Lab Code:	L0600400-004	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.20	1.0	1	03/10/2006	03/20/2006	S0310WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	76	58-105	03/20/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-11-273-030306		
Lab Code:	L0600400-010	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	7.9		0.20	1.0	1	03/10/2006	03/20/2006	S0310WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	73	58-105	03/20/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-11-287-030306		
Lab Code:	L0600400-011	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	**6.6**		0.20	1.0	1	03/10/2006	03/20/2006	S0310WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	68	58-105	03/20/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-11-316-030306		
Lab Code:	L0600400-012	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	**3.9**		0.20	1.0	1	03/10/2006	03/20/2006	S0310WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	69	58-105	03/20/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Semi-Volatile Organic Compounds

Sample Name: GW-11-352-030306
Lab Code: L0600400-013

Extraction SW3520
Analysis Method: SW8270

Units: ug/L (ppb)
Basis: NA

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	1.0		0.20	1.0	1	03/10/2006	03/20/2006	S0310WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	62	58-105	03/20/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	GW-11-407-030306		
Lab Code:	L0600400-014	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.20	1.0	1	03/10/2006	03/20/2006	S0310WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	66	58-105	03/20/2006	

Comments: _____

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600400
Date Collected: 03/03/2006
Date Received: 03/03/2006

Semi-Volatile Organic Compounds

Sample Name: GW-11-438-030306
Lab Code: L0600400-015

Extraction SW3520
Analysis Method: SW8270

Units: ug/L (ppb)
Basis: NA

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.20	1.0	1	03/10/2006	03/20/2006	S0310WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	66	58-105	03/20/2006	

Comments:

COLUMBIA ANALYTICAL SERVICES/REDDING

Analytical Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	03/03/2006
Sample Matrix:	Water	**Date Received:**	03/03/2006

Semi-Volatile Organic Compounds

Sample Name:	DUP-02-offsite-03030		
Lab Code:	L0600400-016	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	**6.9**		0.20	1.0	1	03/10/2006	03/20/2006	S0310WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	60	58-105	03/20/2006	

Comments: _____

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Semi-Volatile Organic Compounds

Sample Name:	Method Blank		
Lab Code:	S0310WA1	**Units:**	ug/L (ppb)
Extraction	SW3520	**Basis:**	NA
Analysis Method:	SW8270		

Analyte	Result	Q	MDL	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
1,4-Dioxane	ND	U	0.20	1.0	1	03/10/2006	03/20/2006	S0310WA1	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Nitrobenzene-d5 - SS	77	58-105	03/20/2006	

Comments: _____

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600400

Surrogate Recovery Summary
Semi-Volatile Organic Compounds

Prep Method: SW3520
Analysis Method: SW8270

Units: Percent

Sample Name	Lab Code	Q	S1
Method Blank	S0310WA1		77
Laboratory Control Sample	S0310WA1LCS		78
EB-04-030306	L0600400-004		76
GW-11-273-030306	L0600400-010		73
GW-11-287-030306	L0600400-011		68
GW-11-316-030306	L0600400-012		69
GW-11-352-030306	L0600400-013		62
GW-11-407-030306	L0600400-014		66
GW-11-438-030306	L0600400-015		66
DUP-02-offsite-03030	L0600400-016		60

Surrogate Recovery Control Limits (%)

S1: Nitrobenzene-d5 - SS 58-105

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Report

Client:	Montgomery Watson Am	**Service Request:**	L0600400
Project:	Honeywell - North Ho	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
		Date Extracted:	03/10/2006
		Date Analyzed:	03/20/2006

Laboratory Control Sample/Duplicate Laboratory Control Sample Summary
Semi-Volatile Organic Compounds

LCS Sample Lab Control Sample
Lab Code: S0310WA1LCS **Units:** ug/L (ppb)
Test Notes:

Analyte	Prep Method	Analysis Method	PQL	Spike Level	Spike Result LCS	Spike % Rec LCS	CAS Acceptance Limits	Result Notes
1,4-Dioxane	SW3520	SW8270	1.0	50.0	45.2	90	52-101	

COLUMBIA ANALYTICAL SERVICES/REDDING

QA/QC Results

Client: Montgomery Watson Am
Project: Honeywell - North Ho
Sample Matrix: Water

Service Request: L0600400
Date Extracted: 03/10/2006

Extraction Prep Log
Semi-Volatile Organic Compounds

Extaction Method: SW3520
Analysis Method: SW8270

Extraction Lot: S0310WA1
Level:

Sample Name	Lab Code	Date Collected	Date Received	Sample Amount	Final Volume	% Solids	Note
Method Blank	S0310WA1	NA	NA	1000 ML	1000	NA	
Laboratory Control Sample	S0310WA1LCS	NA	NA	1000 ML	1000	NA	
EB-04-030306	L0600400-004	03/03/2006	03/03/2006	1050 ML	1000	NA	
GW-11-273-030306	L0600400-010	03/03/2006	03/03/2006	1020 ML	1000	NA	
GW-11-287-030306	L0600400-011	03/03/2006	03/03/2006	1020 ML	1000	NA	
GW-11-316-030306	L0600400-012	03/03/2006	03/03/2006	1010 ML	1000	NA	
GW-11-352-030306	L0600400-013	03/03/2006	03/03/2006	1050 ML	1000	NA	
GW-11-407-030306	L0600400-014	03/03/2006	03/03/2006	1030 ML	1000	NA	
GW-11-438-030306	L0600400-015	03/03/2006	03/03/2006	1030 ML	1000	NA	
DUP-02-offsite-03030	L0600400-016	03/03/2006	03/03/2006	1050 ML	1000	NA	

Results flagged with an asterisk (*) indicate the holding time was exceeded for the analysis

Client: Montgomery Watson Am **Service Request:** L0600400
Project: Honeywell - North Ho

Holding Time Summary
Semi-Volatile Organic Compounds

Analysis Method: SW8270

Field Sample ID	Date Collected	Date Received	1st Date Prepared	Max. Holding Time 1	1st Time Held	2nd Date Prepared	Max. Holding Time 2	2nd Time Held	Date Analyzed	Max. Holding Time A	Time Held Anal.	Q
EB-04-030306	03/03/2006	03/03/2006	03/10/2006	7	7	N/A	N/A	N/A	03/20/2006	40	10	
GW-11-273-030306	03/03/2006	03/03/2006	03/10/2006	7	7	N/A	N/A	N/A	03/20/2006	40	10	
GW-11-287-030306	03/03/2006	03/03/2006	03/10/2006	7	7	N/A	N/A	N/A	03/20/2006	40	10	
GW-11-316-030306	03/03/2006	03/03/2006	03/10/2006	7	7	N/A	N/A	N/A	03/20/2006	40	10	
GW-11-352-030306	03/03/2006	03/03/2006	03/10/2006	7	7	N/A	N/A	N/A	03/20/2006	40	10	
GW-11-407-030306	03/03/2006	03/03/2006	03/10/2006	7	7	N/A	N/A	N/A	03/20/2006	40	10	
GW-11-438-030306	03/03/2006	03/03/2006	03/10/2006	7	7	N/A	N/A	N/A	03/20/2006	40	10	
DUP-02-offsite-03030	03/03/2006	03/03/2006	03/10/2006	7	7	N/A	N/A	N/A	03/20/2006	40	10	

Comments: