FOURTH QUARTERLY/ANNUAL GROUNDWATER MONITORING REPORT
JANUARY - MARCH 2007

BMI COMMON AREAS (EASTSIDE)
CLARK COUNTY, NEVADA

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I hereby certify that I am responsible for the services described in this document and for the preparation of this document. The services described in this document have been provided in a manner consistent with the current standards of the profession and to the best of my knowledge comply with all applicable federal, state and local statutes, regulations and ordinances. I hereby certify that all laboratory analytical data was generated by a laboratory certified by the NDEP for each constituent and media presented herein.

Tony P. Mikacich June 22, 2007

Tony P. Mikacich, C.E.M. (No.1859, Exp.11/12/2007) Date
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I hereby certify that I also reviewed the document for quality control purposes myself.

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LIST OF ACRONYMS AND ABBREVIATIONS

amsl	above mean sea level
AOI	Analyte of Interest
bgs	below ground surface
BMI	Basic Management, Inc.
BRC	Basic Remediation Company
btoc	Below top of casing
CERCLA	Comprehensive Environmental Response Compensation and Liability Act
COC	Chain of Custody
CSM	Conceptual Site Model
FSSOP	Field Sampling and Standard Operating Procedures
GMP	Groundwater Monitoring Plan
HCI	Hydrogeologic Characterization Investigation
LCS	laboratory control sample
MCf	Muddy Creek formation
msl	mean sea level
MS/MSD	matrix spike/matrix spike duplicate
NDEP	Nevada Division of Environmental Protection
PAH	polynuclear aromatic hydrocarbons
PCB	polychlorinated biphenyls
PID	photo-ionization detector
p.s.i.	pounds per square inch
QA	quality assurance
Qa	Quaternary Alluvium
QAPP	Quality Assurance Project Plan
QC	quality control
RTC	response to comments
SOP	Standard Operating Procedure
SRC	Site Related Chemicals
STL	Severn Trent Laboratories
SVOC	semi volatile organic compounds

TIMET	Titanium Metals Corporation
TDS	total dissolved solids
TPH	total petroleum hydrocarbons
TOC	top of casing
VOC	volatile organic compound
UMCf	Upper Muddy Creek formation
USEPA	United States Environmental Protection Agency
WDC	WDC Drilling and Exploration

1.0 INTRODUCTION

MWH, Americas, Inc. has prepared this Fourth Quarterly and Annual Groundwater Monitoring Report (Quarterly/Annual Report) for Basic Remediation Company (BRC) to: (a) describe activities and data collected during groundwater monitoring and sampling performed during January and February 2007 (the fourth quarterly event); and (b) summarize data collected in the fourth and three previous quarterly groundwater monitoring events at the Basic Management Inc. (BMI) Common Areas (Eastside or 'Site') in Clark County, Nevada as shown on Figure 1-1. This is the fourth of four quarterly groundwater monitoring events at the Site. The Quarterly/Annual Report is being submitted to the Nevada Division of Environmental Protection (NDEP) as specified in the *Revised Periodic Groundwater Monitoring Plan (GMP) for Groundwater Sampling and Analysis – BMI Common Areas (Eastside), Henderson, Nevada* (MWH, 2006). This Quarterly/Annual Report summarizes groundwater monitoring and sampling data collected during the Fourth Quarterly event at the Site, which was conducted from January 22 through March 1, 2007, and a summary and evaluation of the findings from the previous three monitoring events in 2006. The quarterly groundwater monitoring program proposed the collection of groundwater samples from 83 primary sample locations and proposed water level measurements from 118 well locations as shown on Figure 1-2. Well locations were proposed locations pending field verification for well usability.

This report addresses comments provided by the NDEP in letters dated November 21, 2006, January 5, 2007, March 31, 2007, and May 31, 2007 for the three previous quarterly monitoring reports, changes to the program, and data validation and summary report (DVSR) #42. NDEP comments and BRC response to comments (RTC's) have been provided separately to the NDEP.

As presented in the Monitoring Well Location Map (Figure 1-2), multiple property owners have granted access for monitoring activities within and around the BMI Common Areas Site, and the properties or areas are described in more detail within this report.

1.1 PROJECT HISTORY AND SITE HYDROGEOLOGY

Investigations to determine hydrogeologic conditions and the composition and extent of groundwater contamination at the BMI Common Areas have been ongoing for several years. The BMI Common Areas (Eastside) are located in Clark County, Nevada, approximately 13 miles southeast of Las Vegas, Nevada. This Quarterly/Annual Report is focused on a portion of the

BMI Common Areas known as the Eastside – consisting of approximately 2,320 acres. The Eastside is shown in Figure 1-1.

The Eastside BMI Common Areas consists of former used and unused wastewater effluent ponds (now dry) into which various wastewaters from the BMI Industrial Complex were discharged from the early 1940s through 1976, and portions of the system of conveyance ditches that were used to transport those wastewaters to the effluent ponds. The Eastside also includes municipal rapid infiltration basins and recently-active, lined ponds in the southwestern portion of the Upper Ponds that were constructed over the former ponds (also known as the TIMET active ponds or the Pabco Road ponds). In addition to the active and former effluent ponds and conveyance ditch segments, the Eastside also includes adjoining lands northeast of Boulder Highway, northwest of Lake Mead Boulevard, and south of the Las Vegas Wash. With the exception of a short segment that traverses Parcel 9 South, conveyance ditch segments to the west of Boulder Highway are not part of the Eastside Site.

The transport and disposal of industrial and sewage effluent is understood to be the primary source of chemicals in the former ponds and ditch areas. There were no industrial or manufacturing activities on the Eastside Site. In addition to the on-site sources of chemicals, potential off-site sources have also been identified. Potential off-site sources of either water or chemicals in groundwater include nearby facilities such as the City of Henderson Water Reclamation Facility/Birding Preserve, the facilities currently operating within the BMI Industrial Complex (e.g., Tronox (formerly Kerr-McGee Chemical, LLC), Titanium Metals Corporation [TIMET], and Pioneer Chlor Alkali Company, Inc.), the former PEPCON plant, two City of Henderson Rapid Infiltration Basins, known perchlorate impacted groundwater flowing from west of Pabco Road (and beneath a portion of the Eastside Site), known arsenic and chromium impacted groundwater flowing from west of the Eastside site, and other upgradient sources located to the south of the Eastside Site.

1.2 SITE HYDROGEOLOGY

The following four aquifers are present within the Las Vegas Valley:

- A shallow, sometimes seasonal, unconfined aquifer within the Quaternary alluvial fan and valley fill deposits overlying the Muddy Creek Formation (MCf);
- The shallow Muddy Creek artesian aquifer (between 200 and 450 feet below ground surface [bgs]), separated from the underlying middle aquifer by a persistent blue clay layer;

- The middle Muddy Creek artesian aquifer (~500 feet bgs), a highly productive aquifer historically considered the primary source of groundwater in the valley; and

- The lower Muddy Creek artesian aquifer (~700 feet bgs).

Site-specific hydrostratigraphy has been established based on the investigations discussed in Section 4 of the *BRC Closure Plan* (BRC, 2006), which was recently revised by BRC and submitted to the NDEP on May 10, 2007. In summary, site-specific hydrologic conditions are as follows:

- Consistent with the above, two distinct water-bearing zones were identified within the upper 400 feet of the site profile: an upper unconfined water-bearing zone hereafter known as the Quaternary Alluvium (Qa) aquifer or water table aquifer and a deep, confined water-bearing zone which is the shallow Muddy Creek (for purposes of the Site, this is referred to as the Deep water bearing zone). Sporadic, thin, unpredictable water-bearing lenses were also encountered in the silt and clay middle zone between the two water bearing zones.

- First ground water (i.e., the Qa) is generally encountered in the Quaternary Alluvium and, in places, the topmost layers of the Upper Muddy Creek formation (UMCf). The depth at which this zone is encountered varies across the Site, with the shallowest depth occurring at the northern boundary and the deepest at the southern boundary.

- Wells completed in the shallow MCf (both in the deep, confined water-bearing zone and in the overlying sporadic, silt and sandy water-bearing lenses of the intermediate zone) generally demonstrate a low capacity to produce water.

1.3 PURPOSE AND SCOPE

The quarterly groundwater monitoring was performed to collect groundwater data to characterize the Site geochemistry and hydrogeology, to provide data to improve the understanding of the Site-wide CSM, and to evaluate groundwater conditions to ensure that public health and the environment are protected, establish baseline conditions in areas where these conditions have not been established, and, determine if contaminant plumes are present, and if so, if they are migrating.

The following activities were performed during the quarterly groundwater monitoring event.

- Performed well head inspections, including surface completion and well security.

- Measured depth to groundwater in wells relative to top of casing (TOC).
- Measure total depth of well relative to TOC, in wells without dedicated pumps in place.
- Collected photo-ionization detector (PID) readings at well heads.
- Collected groundwater samples for laboratory chemical analysis using both micro-purge and net-purge sampling techniques.
- Evaluated hydrogeology and chemical analytical results for water quality.
- Evaluated data for trends based on previous data and project-specific screening levels.

1.4 REPORT ORGANIZATION

The following is the outline for the Quarterly/Annual Report.

- Section 1.0 presents the introduction information pertaining to the project history and hydrogeology, purpose and scope, and report organization.
- Section 2.0 presents the groundwater monitoring program information pertaining to groundwater program activities including; well measurements, sample collection, decontamination procedures, management of investigation-derived waste, and analytical program.
- Section 3.0 presents the groundwater monitoring data including; groundwater conditions, analytical results, and recommendations.
- Section 4.0 lists the references.
- Appendices:

  Appendix A – presents the electronic database, and an electronic copy of the Quarterly/Annual Report

  Appendix B - presents the well hydrographs

  Appendix C – presents the concentration trend graphs

  Appendix D – presents the concentration figures

Appendix E – presents cation-anion balance tables of all four groundwater sampling events

2.0 GROUNDWATER MONITORING PROGRAM

Groundwater monitoring and sampling procedures were performed as specified in the *Revised Periodic Groundwater Monitoring Plan for Groundwater Sampling and Analysis – BMI Common Areas (Eastside), Henderson, Nevada* (MWH, 2006), and associated Site-specific *Field Sampling/Standard Operating Procedures* (FSSOPs; BRC and MWH 2006a) and *Quality Assurance Project Plan* (QAPP; BRC and MWH 2006b). Additionally, with the approval of the NDEP transmittal dated March 31, 2006, BRC modified the groundwater sampling procedures to include the micro-purge and sampling methodology for the program.

Chemicals known or suspected to be associated with historical site operations and potentially impacting groundwater – i.e., site-related chemicals (SRC) for the BMI Common Areas (Eastside) are presented in Table 2-1. The current GMP Analytical Program implemented during the Fourth Quarterly Event is included as Table 2-2. Analytical Laboratories, analytical methods, sample containers, preservation, and holding times associated with the groundwater program are presented in Table 2-3. Prior to implementing the Second Quarterly event, at the request of BRC, NDEP approved a reduction in the required analyses in Meeting Minutes dated July 25, 2006. These changes include discontinuing analyses of groundwater samples for polynuclear aromatic hydrocarbons (PAH) by EPA Method SW8310, polychlorinated biphenyls (PCB) by EPA Method SW8082, herbicides by EPA Method SW8151A, dioxin and furans by EPA Method SW8290, cyanide by EPA Method 9010, sulfite by EPA Method 377.1, sulfide by EPA Method 376.1/376.2, total petroleum hydrocarbons (TPH) by EPA Method SW8015B, and methyl mercury by EPA Method 1630. These analyses have been removed from Tables 2-2 and 2-3, which reflect the current approved program. Prior to implementing the Fourth Quarterly event, at the request of BRC, NDEP approved a further reduction in the required analyses in letter dated January 5, 2007. These changes include discontinuing analyses of groundwater samples for glycols and alcohols by EPA Method SW8015B, and flashpoint by EPA Method 1010. These analyses have been removed from Tables 2-2 and 2-3, which reflect the current approved program. Well construction details and proposed groundwater monitoring and sampling plan are presented in Table 2-4.

Seventy-six monitoring wells were evaluated and considered to be potentially useable monitoring wells (pending field verification) to supplement the data gaps across the Site in

addition to the 42 newly installed BRC (i.e., 2004 HCI) monitoring wells located on the Eastside site. All 42 BRC-owned wells were proposed for groundwater monitoring and sampling of water quality in addition to 44 other non-BRC wells across the Site. Figure 1-2 shows the locations of all 118 proposed wells identified for proposed monitoring and/or sampling for the GMP. Seventy-eight wells are completed in the Qa located across the Site and 40 wells are completed in the MCf.

Several additional wells were added to the Fourth Quarterly event. Wells HMWWT-6, PC-76, PC-95 were added to the program for monitoring and sampling, and are located in the Upper Pond Area. Wells PC-12, PC-24, PC-28, PC-67 were also added to the program for monitoring and sampling, and are located in the Pittman Area. Wells MW-04, MW-13, and MW-08 located in the City of Henderson Landfill Area, HMW-08 in the Bureau of Land Management Area, and Southern Nevada Water Agency wells COH-1, COH-1A, COH-2, COH-2A, WMWS.58SS, WMWS.58SI, and WMWS.58SD were also added for both monitoring and sampling. These wells were added in order to provide data so that contaminant contours in groundwater could be completed.

The following sections briefly describe the procedures, and analytical program, implemented by BRC contractors during field activities associated with the Fourth Quarterly event conducted at the Site.

2.1 WELL INSPECTION AND MEASUREMENTS

Every monitoring well scheduled for water level measurement or sampling was inspected for deficiencies and problems. An inspection log was completed, noting all deficiencies and problems and is presented as Table 2-5. The following general information was documented during the inspections:

- Date, well identification number; and
- Description of condition for:
    - Security posts, well pad, security casing, and dedicated sampling components, if applicable;
    - Gasket, lock, well casing, well head, flange bolt tightness; and
    - Straightness of the well head.

In addition to the routine well inspection, each well total depth was measured to determine if formation material surrounding the well has migrated into and accumulated inside the well casing for wells not utilizing dedicated pump systems. Wells that contain an accumulation of material that exceeds 20% of the screened interval would be considered for redevelopment.

During the First Quarterly Monitoring Event well PC-62 was inaccessible due to a bee hive inside the well box lid. This well was accessed during the Second, Third, and Fourth Quarterly Events with no issues. During the First Quarterly Monitoring Event well MCF-03A was inspected and it was determined that approximately 10 feet of silt was in the bottom of the well. The field crew proceeded to re-develop the well and remove the silt. The dedicated pump system was then installed into the well. Well MCF-03A was sampled during the Second, Third, and Fourth Quarterly Monitoring Events with no identified problems. Due to the emplacement of the dedicated pump system, the total depth of the well was not measured during the subsequent events. At the direction of the NDEP, BRC removed the dedicated pump system on June 11, 2007 and measured the total depth of well MCF-03A. The total depth was measured at 379.35 feet btoc, indicating that there is approximately 8.4 feet of potential sedimentation in the bottom of the well, which exceeds the maximum allowable limit of 20% of screen interval. Based on these findings BRC proposes to re-develop this well one additional time prior to the collection of future samples to evaluate the source of this sedimentation.

During the Fourth Quarterly well inspection and measurement activities, six wells could not be located (HMWWT-8, PC-10, PC-21, PC-84, PC-106, and WO2). Three wells were determined to have been abandoned or destroyed (PC-19, PC-105, and PC-107). One well was plugged or had obstruction and could not be used (PC-89). Two wells could not be used for sampling due to monitoring probes being in the well (PC-88 and PC-95). Twelve wells were either dry or had insufficient water columns to collect chemical samples (AA-11, AA-14, AA-15, AA-19, BEC-4, POD-4, POD-7, DM-4, DM-5, DM-7B, DM-8, and DM-9). Proposed water level measurements were not collected on 12 wells during this event, based on the circumstances discussed above. Chemical analytical groundwater sampling was not performed on 14 wells during this event based on the discussion provided.

Water level measurements provide a measure of water potential (hydraulic head) at specific geographic locations and depths beneath the Eastside Site. The primary purpose for measuring water levels in monitoring wells is to determine horizontal and vertical groundwater flow directions and gradients. These measurements, when converted to elevations relative to a standard datum like mean sea level (msl) which is used for the Site, and posted on a map, can be

contoured to prepare potentiometric surface maps, and used to determine where and at what rate groundwater is moving.

Water level measurements collected from wells located proximate to each other and screened in different monitoring zones are used to determine vertical gradients and the potential for vertical flow. In areas of the Site where wells are not within close proximity to each other, vertical gradients may be determined from wells screened in the different monitoring zones located short distances apart (i.e., within 300 feet or so of each other). The difference in groundwater level elevations between two wells screened in different water-bearing zones, divided by the vertical difference between the wells is used to determine if there is a potential for groundwater to flow up or down from one zone to another. This information is important because it is used to determine how and/or where groundwater contaminants may be migrating.

Horizontal gradients are calculated as the difference in groundwater elevations between wells screened in the same monitoring zone divided by the horizontal distance between the wells. The horizontal gradients indicate the direction of groundwater flow, from higher to lower elevations.

Water levels were measured in all wells across the Eastside Site and adjacent areas as shown in Figure 1-2 during the Fourth Quarterly event (January 22, 23, and 24, 2007) to provide data for a "snapshot" of water levels, gradients, and flow directions. All of the water level measurements were conducted over a two-day period except for three wells (MCF-12A, MCF-12B, and MCF-12C), which were performed on January 24, 2007, and were coordinated to coincide with the similar measurements being conducted by other BMI Companies, whenever possible. Measurements within geographic areas were collected in the shortest possible time so the local hydraulic gradients in each zone and between zones can be assumed to have been made under comparable conditions.

A total of 118 wells were proposed for groundwater measurements. Seventy-eight wells are completed in the Qa and 40 wells are completed in the MCf. Twelve of the 40 MCf wells are considered "Deep" MCf wells; the wells are screened in a confined water-bearing zone. Twenty-five MCf wells are considered "Intermediate" MCf wells, screened in sporadic-intermediate water-bearing zones and three MCF wells are considered "Shallow" wells screened in the upper portion of the MCF, and are in non-confining water-bearing zones. Seventy-eight wells completed in the Qa, in addition to the three Shallow MCF wells, represent the Upper unconfined water-bearing zone beneath the Site and the Fourth Quarterly groundwater potentiometric data are presented in Figure 3-1. Fourth Quarterly groundwater elevation data for the 25 MCf wells completed in the sporadic-intermediate water-bearing zone beneath the Site are

presented in Figure 3-2. Fourth Quarterly groundwater potentiometric data for the 12 Deep MCf wells are presented in Figure 3-3.

Water level measurements were performed in accordance with procedures described in the project specific SOP-5 (Water Sampling and Field Measurements).

2.2 SAMPLE COLLECTION

In April 2006, during the First Quarterly event, BRC collected three supplemental evaluation samples for a comparison of dissolved and total metals analyses in wells AA-08, AA-26, and MCF-10A. The purpose of this comparison was to evaluate whether a groundwater sample with relatively high turbidity readings in the field (>50 NTU) and a sample with relatively low turbidity readings (<10 NTU) would affect the concentrations of metals detected when sampled by both total and dissolved field preparation methods (i.e. - field filtering or not). In this comparison one dissolved sample was field filtered from each well location in addition to a non-filtered sample collected for total metals analyses. Furthermore, to validate the comparison, four field duplicate samples were also collected for both total and dissolved metals analyses. The data indicated that the results are comparable between the total and dissolved analyses. In fact, there is a similar variance between the primary samples and their respective duplicates as there is between the total and dissolved results in this comparison. BRC submitted the associated data to the NDEP in BRC's RTC dated May 14, 2007.

It should also be known that during all four quarterly sampling events, BRC utilized the NDEP-approved low-flow purge and sampling technique when feasible. In the instances when low-flow could not be achieved, a net purge technique was utilized instead. Both of these methods utilize relatively lower flow rates with the pump intake located within the well screen during purging and sampling of the wells. These techniques promote consistent and controlled sampling with typically minimal turbidity generated by the action of pumping. This purge and sampling technique would therefore reduce the difference between total and dissolved results by the reduction of turbidity.

BRC also investigated the impact of field filtering on radiochemical results in response to NDEP comments (March 31, 2007). While it is BRC's opinion, as discussed in RTCs to NDEP comments dated May 14, 2007, that such filtering is unlikely to have impacted the results in appreciable manner, nonetheless BRC has modified its relevant SOP-5 in this regard to analyze unfiltered samples for radiochemical analytes in the future.

As approved by the NDEP in the July 25, 2006 meeting between BRC and the NDEP, BRC contractors continued the micro-purge and sampling methodology for the Fourth Quarterly monitoring and sampling event that was establish and implemented during the Second and Third Quarterly monitoring events.

During the Fourth Quarterly event forty-two BRC-owned wells were equipped with QED® Well Wizard (A-system and L-system) dedicated bladder pumps for the monitoring and sampling of wells during the Fourth Quarterly event. QED® MP10H high pressure micro-purge controllers were used during the event. The Well Wizard A-system was installed in all AA-wells (or shallow MCF-wells) due to their relative shallow well design (less than 100 feet deep). The L-system pumps were required in many of the MCF wells due to the depth of the wells. The L-system uses a drop-tube that attaches to the base of the pump and extends down to a specified intake depth within the well screen interval. This allows the pump to be located closer to the top of the well and still collect groundwater samples from across the screen interval located as deep as 380 feet btoc. Generally, pump (sample) intakes were installed across the middle of the well screen intervals for saturated well screens (typically identified as MCF wells – confined aquifer), and approximately 1 to 3 feet from the bottom of the wells for non-saturated well screens (typically identified as AA wells – unconfined aquifer).

Thirty-eight non-BRC wells were proposed to be monitored and sampled using a QED® brand SamplePro portable bladder pump system. QED® MP10H high pressure micro-purge controllers were used during the event. Due to outstanding circumstances regarding wells previously discussed in this report (Section 2.1), Thirty two non-BRC wells were monitored and sampled for groundwater during this event using the SamplePro portable pump system. The portable pump (sample) intakes were generally placed in the middle of the saturated well screen interval for groundwater monitoring and sampling collection. Well purging details and sampling summary data are presented in Table 2-6.

Standard sampling and documentation procedures were developed for performing water level measurements and monitoring well sampling, well maintenance, general field operations, and instrument calibration. All sampling and field measurement procedures were performed in accordance with procedures presented in the GMP and the BRC FSSOPs. Adherence to these procedures promoted consistency in field procedures and ensures comparability of data collected over time.

Field quality control (QC) measures implemented during the quarterly groundwater sampling event were performed according to BRC QAPP requirements and BRC FSSOPs. Specific wells

or locations where QC samples were collected were identified at the beginning of the quarterly event by BRC and its field consultant. The required QC sample frequencies and field QC measures include but are not limited to:

- Collection of 10% field duplicates, 5% equipment blanks, and 5% matrix spike/matrix spike duplicate samples;
- Providing accurate, detailed field documentation;
- Proper sample packaging and shipment under chain of custody (COC) procedures.

2.3 DECONTAMINATION PROCEDURES

Equipment decontamination was performed to minimize the potential for cross contamination between wells or investigation and sampling locations. Decontamination procedures were used for all non-dedicated, non-disposable equipment. BRC FSSOPs were followed to ensure proper decontamination of sampling equipment.

Decontamination equipment was prepared at each well location for cleaning sampling equipment. Supplies included five-gallon buckets, bottle brushes, potable water, distilled water, and non-phosphate cleaning solution (Liquinox™/Alconox™).

Prior to and after use at each location, all groundwater sampling equipment was washed in a non-phosphate (Liquinox™/Alconox™) solution, rinsed with potable water, and then rinsed twice with distilled water.

Submersible pumps and downhole equipment were cleaned prior to and after use at each location during groundwater sampling activities as described above. Decontamination water was transferred into secured and properly labeled Department of Transportation-approved 55-gallon steel drums located onsite at a centralized staging area.

2.4 MANAGEMENT OF INVESTIGATION-DERIVED WASTE

During the Second Quarterly monitoring event all purge water was temporarily stored on-site in 55-gallon drums and then pumped from the drums into a 5,000-gallon above ground poly-ethylene storage tank located at the staging area. As a deterrent, BRC contactors installed two locks on the valves located at the base of the tank used for releasing or transferring contents. A

total of approximately 1,300-gallons of purge and equipment decontamination water was placed into the storage tank.

During the Third Quarterly monitoring event a field crew member noticed that vandals had tampered with the purge water storage tank and a release of the purge water occurred within a fenced area located at the staging area near Pabco Road and Warm Springs Road. The spill/release occurred sometime between Thursday November 9, 2006 at 1400 hours and Wednesday November 15, 2006 at 0730 hours. Upon identifying that a spill occurred the field staff promptly notified the Task Manager of the spill. The Task Manager then promptly notified the BRC Project Manager. A spill notification form was submitted to NDEP on November 15, 2006 within the mandatory 24 hour notification time limit. On December 1, 2006 a soil sample at the spill location was collected to characterize the soil impact caused by the spill. The soil sample was collected approximately 15 feet from the tank valve within the spill impact area from approximately 0 to 6-inches below surface grade. The sample was submitted to STL and Alpha Laboratories for analyses. Spill documentation was initially presented in the Third Quarterly Groundwater Monitoring Report, but at the request of the NDEP, BRC submitted complete information on this event in a technical memorandum dated April 12, 2007 to the NDEP.

Purge and decontamination water resulting from groundwater sampling during the Third and Fourth Quarterly monitoring events was contained on-site in 55-gallon drums and was stored at the staging area near the 5,000-gallon poly-ethylene tank. All drums were labeled by field personnel to identify contents, date, and source location. BRC has subsequently disposed of these sampling wastes as IDW. Information of this disposal has been provided separately to the NDEP.

2.5 ANALYTICAL PROGRAM

Analytical procedures for the Fourth Quarterly sampling event were implemented according to the BRC QAPP. The list of chemicals known to be associated with historical site operations, SRC, is provided as Table 2-1. Analytical specifications include methods, target analytes, detection and quantitation limits, calibration and calibration verification, and QC procedures and specifications. These specifications also require that analysis be performed according to the method-specific SOPs, which have also been revised to be site specific stand-alone documents.

Analytical laboratories performing analyses for the Site have Nevada State certification for the methods performed. The groundwater sampling parameters of interest, analytical methods, and specific compounds are presented in the GMP Analytical Program presented in Table 2-2.

The following sections summarize the groundwater analytical programs conducted for the Fourth Quarterly groundwater monitoring event. Additional detail about the analytical programs is provided in the *Revised Periodic Groundwater Monitoring Plan for Groundwater Sampling and Analysis – BMI Common Areas (Eastside), Henderson, Nevada*, (MWH, 2006). Analytical methods used during the program were selected based on data requirements for investigating Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) sites and for conducting human health and ecological risk assessment, and to provide data to evaluate impacts to groundwater and surface water quality. The analytical methods used are primarily referenced United States Environmental Protection Agency (USEPA)-approved testing procedures. Table 2-3 summarizes the analytical laboratories, methods, containers, preservation, and holding times used during the Fourth Quarterly event for the collection and analysis of groundwater samples. Samples were packaged and shipped with proper chain-of-custody documentation to the analytical laboratories as described in BRC FSSOPs and QAPP.

2.6 GROUNDWATER ANALYSIS

Groundwater samples from 70 monitoring wells were analyzed for a broad spectrum of chemical analytes and chemical classes during the Fourth Quarterly event. The samples were analyzed for general chemistry parameters, anions, metals, hexavalent chromium, perchlorate, dissolved radionuclides, volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), organochlorine and organophosphorus pesticides, organic acids, aldehydes, and dissolved gases. Analytical results are described in Section 3.2.

2.7 ANALYTICAL LABORATORIES

Several laboratories were utilized during the Fourth Quarterly event (January – March 2007). Severn Trent Laboratories, located in Earth City, Missouri (STL St. Louis), was the primary laboratory used for the bulk of the chemical analyses. STL St. Louis was not equipped to perform some of the selected chemical analyses and therefore enlisted other STL facilities to conduct those analyses. STL Denver (Colorado) performed the organophosphorus pesticides and dissolved gases analyses. STL Richland (Washington) performed the dissolved radiochemical analyses.

STL was not equipped to analyze organic acids at any of its facilities. Therefore, Alpha Analytical, located in Sparks, Nevada was subcontracted to analyze for organic acids in groundwater samples.

Test America Analytical Laboratories (formerly Del Mar Analytical Laboratories), located in Colton, California, was subcontracted to analyze for aldehydes, dichlorobenzil, and chlorite in groundwater samples.

Southwest (formerly NEL Laboratories), located in Las Vegas, Nevada, was subcontracted to analyze for hexavalent chromium in groundwater samples. This laboratory was selected based on proximity to the Site and its ability to analyze groundwater samples with short holding times (e.g., hexavalent chromium).

All of the laboratories are Nevada certified.

2.8 QUALITY ASSURANCE/QUALITY CONTROL

Measurement data was consistently assessed and documented to determine whether objectives were met. The review assesses data quality and identifies potential limitations on data use. The data quality review process provides information on overall method performance and data usability. Section A7 of the BRC QAPP defines the basis for assessing the elements of data quality. Laboratory data and data quality review reporting procedures and formats are also addressed in Section A7 of the BRC QAPP.

Quality assurance (QA) activities include performing technical systems audits, performance audits, and data validation at the frequency recommended in the BRC QAPP. Field audits are not required, but may be performed in the event significant discrepancies are identified that warrant evaluation of field practices. No field audits were performed during the Fourth Quarterly Event in 2007.

Various types of QC samples were collected to aid in evaluating the analytical data quality. Field duplicate groundwater samples were collected at a rate of 10 percent, or one duplicate sample for every 10 groundwater samples. Seven field duplicate samples were collected during the event. Trip blanks were prepared by the laboratory and were included in each groundwater sample shipment containing VOCs, for analysis of VOCs. Equipment decontamination blanks were collected at a rate of 5 percent of all groundwater samples collected, or one blank for every 20 groundwater samples collected using non-dedicated or non-disposable equipment. Two equipment blank samples were collected during the program. Equipment decontamination blanks were analyzed for all applicable target analytes. In addition to the above QC samples, additional sample volume was collected for one of every 20 groundwater samples in order to conduct

laboratory Matrix Spike/Matrix Spike Duplicates (MS/MSD) analyses. Three MS/MSD samples were collected during the event.

2.9 DATA REVIEW AND VALIDATION

The guidance for data review and validation is provided in *USEPA National Functional Guidelines* (USEPA, 1999, 2001, 2004 and 2005). These guidance manuals provided direction for the data review and validation activities conducted for data collected during this event. All of the data was subject to a Level 3 review. Level 3 data validation consisted of a manual review of all parameters related to sample analysis, including holding times, instrument performance check (as applicable), initial calibration, continuing calibration, blank contamination, laboratory control sample (LCS), MS/MSD, surrogates and internal standards (as applicable), and compound identification. In addition to the Level 3 review, 20 percent of all data collected during the course of the investigation were subject to full Level 4 data validation. Level 4 data validation consisted of review of all parameters reviewed as part of the Level 3 review with additional review of the raw data including chromatograms, log books, quantitation reports and spectra. Laboratory Data Consultants, Inc. (LDC) was subcontracted to conduct all the data validation. A Data Validation Summary Report (DVSR) for all data collected during this event (DVSR #44) has been prepared and is being submitted separately as a stand-alone report by Environmental Resources Management, Inc. (ERM).

3.0 GROUNDWATER MONITORING DATA

General groundwater conditions and analytical results for the Fourth Quarterly event are summarized in this section. All Site monitoring wells are presented in Figure 1-2. Potentiometric surface maps from two identified water-bearing zones (Upper and Deep) are presented as Figure 3-1 and Figure 3-3, respectively. Groundwater elevation data is presented for sporadic-Intermediate water-bearing wells in Figure 3-2. This data is not contoured because current data suggests that intermediate water-bearing zones are discontinuous, and therefore do not represent the same water-bearing zone. Groundwater analytical summary results for the Fourth Quarterly event are presented in Table 3-3. Groundwater analytical summary results by chemical class for all four quarterly events are presented in Tables 3-4 through 3-20. These tables allow for comparability of all the quarterly data. Concentration figures for a representative number of analytes of interest for the Fourth Quarterly event are presented in Appendix D.

3.1 GROUNDWATER CONDITIONS

This section describes the general groundwater conditions at the Site during the Fourth Quarterly event including depth to groundwater, groundwater gradient, and groundwater flow direction.

3.1.1 Depth to Groundwater

Groundwater level measurements were attempted at 118 wells and successfully collected from 111 wells across the Site. Seven wells could not be monitored due to unusual circumstances previously discussed in Section 2.1. Depth to groundwater measurements ranged from artesian conditions at well head MCF-08A, to a maximum measured depth to groundwater of 95.38 ft. btoc in City of Henderson Landfill well MW-08 (Note that in the three previous quarterly reports well MW-08 was mis-identified as well MW-15. Based on new information, BRC has changed the identification of well MW-15 to identification MW-08). Groundwater elevations relative to msl were measured at a high of 1776.48 ft. amsl in well MCF-02A, screened within the deep confined water-bearing zone and located in the southern most portion of the Site. Groundwater elevations relative to msl were measured as low as 1476.97 ft. amsl in well MW-03, screened in the upper unconfined water-bearing zone within the Qa located on the City of Henderson Landfill property in the north-east portion of the Site. Groundwater elevations from the Site wells were measured and are presented in Groundwater Elevation Data Table 3-1. Well hydrographs are presented in Appendix B.

The data discussed in this section is generally consistent with all three previous quarterly events, except for changes in depth to groundwater measurements observed in well MW-01 from the First Quarterly event to the Second Quarterly event where the depth to groundwater decreased from 75.56 ft. btoc to 36.32 ft. btoc equaling an increase in groundwater of 39.24 feet. The Third and Fourth Quarterly data was consistent with the Second Quarterly data.

An increase in groundwater elevation of 10.64 ft. was observed in well AA-13 from the Third Quarterly event to the Fourth Quarterly event from a depth to groundwater of 58.17 ft. btoc to 47.53 ft. btoc.

As presented in previous BMI-Quarterly reports, and noted by the NDEP, several wells had significant changes in groundwater measurements from the initial event conducted during the 2004 HCI and the First Quarterly event in April 2006. After further review of the data it appears that all of the initial measurements presented for newly installed BRC wells (MCF-01A, MCF-05, AA-07, MCF-07, MCF-12A, MCF-12C, and MCF-16B) may have not been equilibrated

static groundwater measurements. BRC believes that these initial measurements were documented at the time of construction or development and did not reflect the true static groundwater level. BRC has reviewed additional field forms and has updated Table 3-1 with data, if available, that is more consistent with regional and historic groundwater elevations.

3.1.2 Potentiometric Surface and Groundwater Flow Direction

The potentiometric surface of groundwater is depicted in this report by two water-bearing zones presented as Figure 3-1 (Upper Zone) and Figure 3-3 (Deep Zone). Groundwater elevation measurements are presented in Figure 3-2 (sporadic-Intermediate Zone), but are not contoured due to the discontinuous nature of these water-bearing zones. As illustrated in Figure 3-1 and Figure 3-3 the general groundwater flow direction beneath the Site is northwesterly to northeasterly at an average gradient of 0.013 feet per foot (ft./ft.) in the Upper unconfined water-bearing zone and 0.038 ft./ft. in the deep confined water-bearing zone. Both the potentiometric surface of the Shallow and Deep Zones, and general groundwater flow direct are consistent with previous data presented in the BMI-Quarterly reports.

3.2 ANALYTICAL RESULTS AND SUMMARY OF PREVIOUS FINDINGS

Groundwater analytical results are presented in this section for the Fourth Quarterly event and for the three previous quarterly events performed at the Site. Additionally, previous quarterly analytical results are summarized based on maximum concentrations reported and location. Data validation for the data set was completed by MWH personnel and LDC as discussed in Section 2.9. Data validation qualifiers and reason codes are presented in Table 3-2. A summary of groundwater analytical results from the Fourth Quarterly event are presented in Table 3-3. Groundwater analytical results presented by individual chemical class are presented in Tables 3-4 through Table 3-20, which present the chemical analytical data (by class) for all four quarterly events.

A review of data collected during the Fourth Quarterly monitoring and sampling event was evaluated by number of detections, maximum concentrations, and number of detections exceeding MCL's or other established maximum concentration limits. Six analytes of interest (AOI) were selected from the various chemical classes from the current Fourth Quarterly event and previous quarterly events for discussion below. Concentration trend graphs for select AOI from the Fourth Quarterly event are presented in Appendix C.

VOC Results Summary

During the Fourth Quarterly event **Tetrachloroethylene** was detected at a maximum concentration of 84J µg/L in samples collected from well AA-01, which is screened from 29 to 49 feet bgs in the Upper Qa unconfined water-bearing zone. Well AA-01 is located in the southwest corner of the Site near the intersection of Warm Springs Road and Boulder Highway. Tetrachloroethylene was detected at a maximum concentration of 18 µg/L in samples collected from well MCF-01B, which is screened from 55 to 85 feet bgs in the Intermediate MCF confined water-bearing zone. Well MCF-01B is located in the southwest corner of the Site near the intersection of Warm Springs Road and Boulder Highway. Tetrachloroethylene was not detected above the laboratory reporting limit of 1 µg/L in Deep MCF confined water bearing zone wells. Detected tetrachloroethylene concentrations in Site wells for the Fourth Quarterly event are depicted in Appendix D – Concentration Figures D-16 through D-18.

Groundwater samples collected and analyzed for tetrachloroethylene during previous Quarterly events were consistent in concentrations and well locations. The maximum detected tetrachloroethylene concentrations in groundwater were observed in well AA-01 for all three previous events. The analytical results were 81 µg/L, 45 µg/L, and 42 µg/L for the First, Second and Third Quarterly events, respectively. The maximum detected tetrachloroethylene concentration in intermediate groundwater was also observed in well MCF-01B at concentrations of 21 µg/L, 19 µg/L, and 19 µg/L for the First, Second and Third Quarterly events, respectively. Consistent with the results reported from the current event, all previous Deep MCF confined water bearing zone samples were reported below laboratory reporting limits.

During the previous four quarterly events the following VOCs were reported above the MCLs; carbon tetrachloride, chloroform, dichloromethane, tetrachloroethylene, and total trihalomethanes. BRC has presented a summary of VOCs above as analytes of interest. A summary of quarterly results for VOCs are presented in Table 3-4.

SVOC Results Summary

During the previous four quarterly events no SVOCs were reported above MCLs or PRGs. Reporting limits were raised for some analytes due to laboratory matrix interference issues as discussed with the NDEP in previous correspondence. Separately, BRC is investigating changes to laboratory procedures that may provide lower detection limits. Any changes will be discussed with the NDEP prior to implementation. A summary of quarterly results for SVOCs are presented in Table 3-5.

OC Pesticide Results Summary

During the previous four quarterly events the following OCPs were reported above PRGs; alpha-BHC, beta-BHC, heptachlor and lindane. Alpha-BHC was detected in samples collected from well PC-108 at a maximum concentration of 0.25 µg/L during the Third Quarterly event. Beta-BHC was detected in samples collected from well PC-108 at a maximum concentration of 1.2 µg/L during the First Quarterly event. Heptachlor was detected in samples collected from well MCF-04 at a maximum estimated concentration of 0.049J during the Fourth Quarterly event. Lindane was detected in samples collected from well PC-67 at a maximum estimated concentration of 0.062J during the Fourth Quarterly event. A summary of quarterly results for OCPs are presented in Table 3-6.

OP Pesticide Results Summary

During the previous four quarterly events OPPs were not reported above MCLs or PRGs. Reporting limits were raised for some analytes due to laboratory matrix interference issues as discussed with the NDEP in previous correspondence. Separately, BRC is investigating changes to laboratory procedures that may provide lower detection limits. Any changes will be discussed with the NDEP prior to implementation. A summary of quarterly results for OPPs are presented in Table 3-7.

Total Metal Results Summary

During the previous four quarterly events there have been several metals reported above MCLs or PRGs in samples collected from the Site. BRC has presented a summary of arsenic and hexavalent chromium below as analytes of interest. A summary of quarterly results for total metals are presented in Table 3-8.

During the Fourth Quarterly event, **arsenic** was detected at a maximum concentration of 274 µg/L in samples collected from well PC-28, which is screened from 10 to 20 feet bgs in the Upper Qa unconfined water-bearing zone. Well PC-28 is located in the south-west portion of the Site, west of the Upper Ponds in the Pittman Area. Arsenic was detected at a maximum concentration of 97 µg/L in samples collected from well MCF-12C, which is screened from 155 to 175 feet bgs in the Intermediate MCF confined water-bearing zone. Well MCF-12C is located in the east side of the Site. Arsenic was detected at a maximum concentration of 29 µg/L in samples collected from well MCF-03A, which is screened from 364 to 384 feet bgs in the Deep MFC confined water-bearing zone. Well MCF-03A is located in the south-east portion of the Site. Detected arsenic concentrations in Site wells are depicted in Appendix D – Concentration Figures D-1 through D-3.

Groundwater samples collected during previous Quarterly events were generally consistent in concentrations and well locations. The maximum detected arsenic concentrations in groundwater were observed during the First event in Upper unconfined water-bearing well PC-81 at 138 µg/L, Intermediate well BEC-9 at a concentration of 89.9 µg/L, and in the Deep confined water-bearing well MCF-03A at 88.3 µg/L. During the Second event arsenic was reported at a maximum concentration in the Intermediate well MCF-06B at concentrations of 653 µg/L, in Upper zone well PC-90 at a concentration of 155 µg/L, and in Deep well MCF-12A at 42.7 µg/L. During the Third event arsenic was reported in maximum concentrations in Upper zone well PC-81 at a concentration of 142 µg/L, in Intermediate well MCF-12C at a concentration of 91.7 µg/L, and in Deep well MCF-12A at a concentration 32.4 µg/L.

During the Fourth Quarterly event, **hexavalent chromium** was detected at a maximum concentration of 820 µg/L in samples collected from well PC-28, which is screened from 10 to 20 feet bgs in the Upper Qa unconfined water-bearing zone. Well PC-28 is located in the south-west portion of the Site, west of the Upper Ponds in the Pittman Area. Hexavalent chromium was detected at a maximum concentration of 170 µg/L in samples collected from well BEC-6, which is screened from 65 to 80 feet bgs in the Intermediate MCF confined water-bearing zone. Well BEC-6 is located in the center portion of the Site near the Former Spray Wheel area. Hexavalent chromium was detected at a maximum concentration of 50 µg/L in samples collected from well MCF-27, which is screened from 361.5 to 381.5 feet bgs in the Deep MCF confined water-bearing zone. Well MCF-27 is located in the southern portion of the Site. Detected hexavalent chromium concentrations in Site wells are depicted in Appendix D – Concentration Figures D-4 through D-6.

Groundwater samples collected during previous Quarterly events were generally consistent in concentrations and well locations. The maximum detected hexavalent chromium concentrations in groundwater were observed during the First event in Intermediate MCF confined water-bearing well MCF-06B at 221 µg/L and in the Upper water-bearing wells POD2R and POU3 during the Second and Third events at concentrations of 470 µg/L and 300 µg/L, respectively. During the First event hexavalent chromium was reported in Upper zone well MCF-16C at a concentration of 145 µg/L and in Deep MCF confined well MCF-27 at a concentration of 57 µg/L. During the Second and Third events the intermediate well BEC-6 had concentrations reported at 240 µg/L and 190 µg/L, respectively, and the Deep zone well MCF-27 had reported maximum concentrations of 27 µg/L and 52 µg/L, respectively.

Methyl mercury was not detected during the First Quarterly event, therefore NDEP agreed that these could be dropped from sampling program.

Dissolved Metal Results Summary

A limited number of dissolved metals samples were collected during the First Quarterly event to study the relationship of concentrations of total metals versus dissolved metals and the affect that groundwater turbidity may have if any. This study was discussed in more detail in previous Section 2.2 and the data is presented in Table 3-9.

Dioxin and Furan Results Summary

Dioxin and Furan analyses were preformed on samples collected from the First Quarterly event. Only two congeners were detected, however, TEFs were very low and the detections are far below the PRG. NDEP agreed that these could be dropped from sampling program prior to the Second Quarterly event. A summary of the quarterly results for dioxins and furans are presented in Table 3-10.

General Chemistry and Perchlorate Results Summary

BRC has presented a summary of perchlorate and TDS below as analytes of interest. A summary of quarterly results for general chemicals and perchlorate are presented in Table 3-11.

During the Fourth Quarterly event, **perchlorate** was detected at a maximum concentration of 443,000 µg/L in samples collected from well PC-28, which is screened from 10 to 20 ft. bgs in the Upper Qa unconfined water-bearing zone. Well PC-28 is located in the south-west portion of the Site, west of the Upper Ponds in the Pittman Area. Perchlorate was detected at a maximum concentration of 16,700 µg/L in samples collected from well BEC-6, which is screened from 65 to 80 feet bgs in the Intermediate MCF confined water-bearing zone. Well BEC-6 is located in the center portion of the Site near the Former Spray Wheel area. Perchlorate was not detected above laboratory reporting limits in samples collected from the Deep MCF confined water-bearing zone. Detected perchlorate concentrations in Site wells are depicted in Appendix D – Concentration Figures D-7 through D-9.

Groundwater samples collected during previous Quarterly events were generally consistent in concentrations and well locations. The maximum detected perchlorate concentrations in groundwater were observed in Intermediate MCF confined water-bearing well BEC-6 at 14,400 µg/L during the First event. BEC-6 is located in the south-east portion of the Site. During the

Second and Third events maximum perchlorate concentrations were reported in well POU3 at 26,100 µg/L and 29,600 µg/L, respectively. POU3 is an Upper unconfined well located in the southern portion of the Site. A maximum perchlorate concentration of 16,300 µg/L was reported in the Intermediate zone well BEC-6 during both the Second and Third Quarterly events. Perchlorate concentrations were generally below laboratory reporting limits for the Deep confined water-bearing zone wells during the First, Second, and Third events, except for well MCF-27 which had a reported concentration of 17.3 µg/L during the Third event.

During the Fourth Quarterly event, **total dissolved solids (TDS)** were detected at a maximum concentration of 193,000 mg/L in samples collected from well MCF-07, which is screened from approximately 365 to 375 feet bgs in the Deep MCF confined water-bearing zone. Well MCF-07 is located in the north-east portion of the Site at the northern-end of the Upper Ponds area. Total dissolved solids (TDS) were detected at a maximum concentration of 161,000 mg/L in samples collected from well MCF-05, which is screened from 221 to 231 feet bgs in the Intermediate MCf confined water-bearing zone. Well MCF-05 is located in the middle portion of the Site at the northern-end of the Upper Ponds area. Total dissolved solids (TDS) were detected at a maximum concentration of 14,000 mg/L in samples collected from both wells PC-67 and MW-04. Well PC-67 is screened from 11 to 36 feet bgs and well MW-04 in screened from approximately 20 to 30 feet bgs in the Upper Qa unconfined water-bearing zone. Well PC-67 is located in the southern portion of the Site. Well MW-04 is located in the north-east corner of the Site on the City of Henderson Landfill property. Detected TDS concentrations in Site wells are depicted in Appendix D – Concentration Figures D-13 through D-15.

Groundwater samples collected during previous Quarterly events were generally consistent in concentrations and well locations. The maximum detected TDS concentrations in groundwater were observed in well MCF-06A for all three previous events. The analytical results were 186,000 mg/L, 185,000 mg/L, and 205,000 mg/L for the First, Second and Third Quarterly events, respectively. MCF-06A is located between MCF-05 and MCF-07 in the northern central portion of the Site. The maximum detected TDS concentration in Intermediate MCF groundwater was reported in well MCF-05 at concentrations of 47,600 mg/L and 149,000 mg/L during the First and Second event, and in MCF-07 at concentration 182,000 mg/L for the Third Quarterly event. Maximum TDS concentrations were reported in samples collected from the Shallow unconfined water-bearing zone wells MCF-06C at 47,600 mg/L, and in well POU3 at 8,580 mg/L and 7,970 mg/L for the First, Second, and Third sampling events, respectively.

During the First Quarterly event, cyanide, sulfite and sulfide all had no detections and did not exceed any comparison metrics, therefore the NDEP agreed that these could be dropped from sampling program prior to the Second Quarterly event. Additionally, prior to the Fourth Quarterly event the NDEP agreed to drop the analysis for flashpoint.

Aldehyde Results Summary

During the previous four quarterly events aldehydes were reported slightly above the PRGs. Acetaldehyde has been reported in samples at a maximum concentration of 11J µg/L from well POU3 during the Fourth Quarterly event. A summary of quarterly results for aldehydes are presented in Table 3-12.

Glycol and Alcohol Results Summary

During the previous three quarterly events glycol and alcohol were not reported above MCLs or PRGs. Reporting limits were below PRGs for all analytes. Prior to the Fourth Quarterly event the NDEP agreed to drop the analyses for glycol and alcohol from the program. A summary of quarterly results for glycol and alcohol are presented in Table 3-13.

Herbicide Results Summary

Herbicides were not detected in samples collected during the First Quarterly event. NDEP agreed that these could be dropped from sampling program for the Second Quarterly event. The results from the First Quarterly event are presented in Table 3-14.

Organic Acid Results Summary

During the previous four quarterly events organic acids were not reported above MCLs or PRGs. Dimethyl phosphorodithioic and phthalic acids have been reported in low concentrations in samples collected from the Site. A summary of quarterly results for organic acids are presented in Table 3-15.

Polyaromatic Hydrocarbon (PAH) Results Summary

PAHs were not detected in samples collected from the First Quarterly event. Laboratory detection limits were elevated due to matrix issues. PAHs continued to be analyzed in the SVOC analyses, therefore the NDEP agreed that separate analyses for PAHs could be dropped from the sampling program for the Second Quarterly event and thereafter. The First Quarterly data is presented in Table 3-16.

Polychlorinated Biphenyls (PCB) Results Summary

Limited detection of congeners and elevated Aroclor detection limits were reported in samples collected during the First Quarterly event. Congeners detected have very low TEFs and are far below the PRG for tap water. NDEP agreed that PCBs could be dropped from the sampling program prior to implementation of the Second Quarterly event. PCB results are presented in Table 3-17 for the First Quarterly data.

Radionuclide Results Summary

During the previous four quarterly events there have been several radionuclides reported above MCLs or PRGs in samples collected from the Site. BRC has presented a summary of Radium-226/-228 below as analytes of interest. A summary of quarterly results for radionuclides are presented in Table 3-18.

During the Fourth Quarterly event **Radium-226/-228** was detected at a maximum concentration of 22.72 pCi/L in samples collected from well MCF-08A, which is screened from approximately 350 to 370 feet bgs in the Deep MCf confined water-bearing zone. Well MCF-08A is located in the upper north-west portion of the Site north of the City of Henderson Bird Viewing Preserve. Radium-226/-228 was detected at maximum concentrations of 11.3 pCi/L and 11.03 in samples collected from wells MCF-06B and WMW5.58SD, which are screened from approximately 107 to 137 feet bgs in the Intermediate MCF unconfined water-bearing zone and 60 to 80 feet bgs in the upper MCF unconfined water-bearing zone, respectively. Well MCF-06B is located in the center portion of the Site, north of the Upper Ponds Area and well WMW5.58SD is located north of well MCF-06B near the Las Vegas Wash. Radium-226/-228 was detected at a maximum concentration of 5.09 pCi/L in samples collected from well PC-79, which is screened from approximately 35 to 45 feet bgs in the Upper Qa unconfined water-bearing zone. Well PC-79 is located in the north-west portion of the Site, north of the Lower Ponds Area. Detected Radium-226/-228 concentrations in Site wells are depicted in Appendix D – Concentration Figures D-10 through D-12.

Groundwater samples collected during previous Quarterly events were generally consistent in concentrations and well locations. The maximum detected Radium-226/-228 concentration in groundwater were observed in well MCF-08A at 13.47 pCi/L and 14.13 pCi/L during the First and Second events, and in well MCF-16A at 11.7 pCi/L and in MCF-08A at 11.4 pCi/L during the Third event. The maximum detected Radium-226/-228 concentration in intermediate groundwater was observed in well MCF-06B at concentrations of 5.56 pCi/L and 11.18 pCi/L

during the First and Second events, and in well MCF-06B again at 10.7 pCi/L during the Third event. The maximum detected Radium-226/-228 concentration in Upper unconfined groundwater was observed in well MCF-06C at concentrations of 3.86 pCi/L and 5.1 pCi/L during the First and Third events, and in well AA-18 at 3.83 pCi/L during the Second event. Well MCF-08A is located in the north-west portion of the Site and wells MCF-06B, MCF-06C, and MCF-16A are located in the central portion of the Site.

Total Petroleum Hydrocarbon Results Summary

TPH were analyzed for in the First Quarterly event and no detections were reported. NDEP agreed that these could be dropped from sampling program for the Second Quarterly event. TPH results from the First Quarterly event are presented in Table 3-19.

Dissolved Gases Results Summary

During the previous four quarterly events no dissolved gases were reported above MCLs or PRGs. Reporting limits were raised for some analytes due to laboratory matrix interference issues as discussed with the NDEP in previous correspondence. A summary of quarterly results for dissolved gases are presented in Table 3-20.

Cation – Anion Balances for Quarterly Groundwater Data

Alkalinity in natural water is comprised primarily of carbon dioxide, bicarbonate, carbonate and hydroxides**.** Alkalinity is a water system's buffering capacity resulting in a condition such that small doses of strong acids react with alkalinity and result in relatively small changes in pH. At a pH of 4.4 or lower, alkalinity is typically in the form of carbon dioxide. Carbon dioxide and bicarbonate are typically in a balance between the pH range of 4.4 and 8.2. At a pH of 8.2, there is typically no carbon dioxide and alkalinity is attributable to bicarbonate**.** Bicarbonate and carbonate are typically in a balance between the pH range of 8.2 and 9.6. At a pH of 9.6, there is no carbon dioxide or bicarbonate and alkalinity is typically comprised of carbonate. As the pH increases above 9.6, hydroxyl alkalinity due to the presence of the hydroxide ion starts to occur. Most naturally occurring water sources have a pH between 6 and 8.4, so the presence of hydroxides is usually an indicator of anthropogenic activity. Cation – Anion Balance Tables for groundwater data collected and analyzed from the First, Second, Third, and Fourth Quarterly groundwater events are presented in Tables 1, 2, 3, and 4, respectively in Appendix E.

In the water samples collected and analyzed in the First Quarterly event, sample pH ranged from 5.6 to 9.8. Eight samples had a pH result at or above 8.2. The pH ranged from 8.2 to 9.8 in these

samples. The hydroxide (OH) alkalinity results were used in the balance calculations for these eight samples. At these pH readings alkalinity is primarily made up of carbonate and hydroxide, and the presence of bicarbonate is reduced. The carbonate alkalinity results were nondetect (< 5 mg/L) for these samples and therefore not used in the calculations. The remaining samples had reported pH readings less than 8.2. With the eight sample exceptions, sample alkalinity was composed nearly entirely of bicarbonate for the rest of the samples and thus used in the balance calculation.

In conducting the cation-anion balance for the First Quarterly event, the variance between the cation and anion sum (as represented by the difference between the cation and anion sum, divided by the total ion sum, expressed as a percentage) ranged between 0.54% and 54.36%, with an average variance of 7.93%. A total of 59 samples were used in the cation-anion balance calculations for the First Quarterly event (Table 1 – Appendix E). Twenty-eight of the 59 total samples had calculated variance within 5%. Twenty-one of the 59 total samples had a calculated variance between 5-10%, and 10 samples had a calculated variance greater than 10%. In most cases, the anions sum was greater than the cation sum.

In the water samples collected and analyzed for the Second Quarterly event, sample pH ranged from 5.6 to 9.3. Four samples had a pH result above 8.2. The pH range was 8.3 to 9.3 in these samples. The hydroxide (OH) alkalinity results were used in the balance calculations for these four samples, because at these pH readings alkalinity is primarily made up of carbonate and hydroxide, and the presence of bicarbonate is reduced. The carbonate alkalinity results were nondetect (< 5 mg/L) for these samples and therefore not used in the calculations. The remaining samples had reported pH readings less than 8.2. With the four sample exceptions, alkalinity was composed nearly entirely of bicarbonate for the rest of the samples and thus used in the balance calculation.

In conducting the cation-anion balance for the Second Quarterly event, the variance between the cation and anion sum (as represented by the difference between the cation and anion sum, divided by the total ion sum, expressed as a percentage) ranged between 0.15% and 64.72%, with an average variance of 10.53%. A total of 60 samples were used in the cation-anion balance calculations for the Second Quarterly event (Table 2 – Appendix E). Twenty-five of the 60 total samples had calculated variance within 5%. Nineteen of the 60 total samples had a calculated variance between 5-10%, and 16 samples had a calculated variance greater than 10%. In most cases, the anions sum was greater than the cation sum.

In the water samples collected and analyzed for the Third Quarterly event, sample pH ranged from 5.8 to 8.9. Three samples had a pH reading at or above 8.2. The pH ranged from 8.3 to 8.9 in these samples. The hydroxide (OH) alkalinity results were used in the balance calculations for these three samples. At these pH readings alkalinity is primarily made up of carbonate and hydroxide, and the presence of bicarbonate is reduced. The carbonate alkalinity results were nondetect (< 5 mg/L) for these samples, therefore not used in the calculations. The remaining samples had reported pH readings less than 8.2. With the three sample exceptions, alkalinity was composed nearly entirely of bicarbonate for the rest of the samples and thus used in the balance calculation.

In conducting the cation-anion balance for the Third Quarterly event, the variance between the cation and anion sum (as represented by the difference between the cation and anion sum, divided by the total ion sum, expressed as a percentage) ranged between 0.11% and 96.19%, with an average variance of 10.17%. A total of 60 samples were used in the cation-anion balance calculations for the Third Quarterly event (Table 3 – Appendix E). Thirty-five of the 60 total samples had calculated variance within 5%. Twelve of the 60 total samples had a calculated variance between 5-10%, and 13 samples had a calculated variance greater than 10%. In most cases, the anions sum was greater than the cation sum.

In the water samples collected and analyzed for the Fourth Quarterly event, sample pH ranged from 5.5 to 8.6. Three samples had a pH reading at or above 8.2. The pH ranged from 8.2 to 8.6 in these samples. The hydroxide (OH) alkalinity results were used in the balance calculations for these three samples. At these pH readings alkalinity is primarily made up of carbonate and hydroxide, and the presence of bicarbonate is reduced. The carbonate alkalinity results were nondetect (< 5 mg/L) for these samples and therefore not used in the calculations. The remaining samples had reported pH readings less than 8.2. With the three sample exceptions, alkalinity was composed nearly entirely of bicarbonate for the rest of the samples and thus used in the balance calculation.

In conducting the cation-anion balance for the Fourth Quarterly event, the variance between the cation and anion sum (as represented by the difference between the cation and anion sum, divided by the total ion sum, expressed as a percentage) ranged between 0.55% and 99.64%, with an average variance of 11.39%. A total of 76 samples were used in the cation-anion balance calculations for the Fourth Quarterly event (Table 4 – Appendix E). Twenty-six of the 76 total samples had calculated variance within 5%. Twenty-five of the 76 total samples had a calculated variance between 5-10%, and 25 samples had a calculated variance greater than 10%. In most

cases, the anions sum was greater than the cation sum. The normally accepted variance between the cation and anion sum is on the order of 5%.

Explanations are plausible to explain the observed variances greater than 5%. The first is that unusually high concentrations of sulfate and chloride were recorded for a relatively large number of samples and were "J" flagged data, or estimated values, due to matrix interference and laboratory dilution requirements. An example of this is evident in samples collected from well AA-08 (normal and field duplicate) samples during the First Quarterly event. The concentration variance between the normal and field duplicate results are enough to change the balance variance by more than 2.5 % and have the normal sample balance and the field duplicate sample not balance. Second, there may be cations that are in the water sample solutions that are not accounted for in the cation sum.

3.3 RECOMMENDATIONS

During the last four quarterly groundwater monitoring and sampling events conducted at the BMI Common Areas (Eastside) Site, BRC has made suggestions and or implemented changes, with NDEP approval, to optimize the program for the groundwater events. It is recommended that such data-driven optimization continue for future sampling events. For example, based on the data collected, analyses for organic acids and dissolved gases should be dropped in all wells due to no detections or very low detections within these chemical classes.

As noted earlier, BRC is investigating various possibilities to obtain the lowest possible detection limits in cases where high detections have been obtained in the past.

BRC has also revised its procedures for cation-anion balance calculations, such that these will be done at the laboratory right after analysis. This will allow for re-running sample analyses as needed or to conduct follow-up analyses so that the best possible balances are obtained.

4.0 REFERENCES

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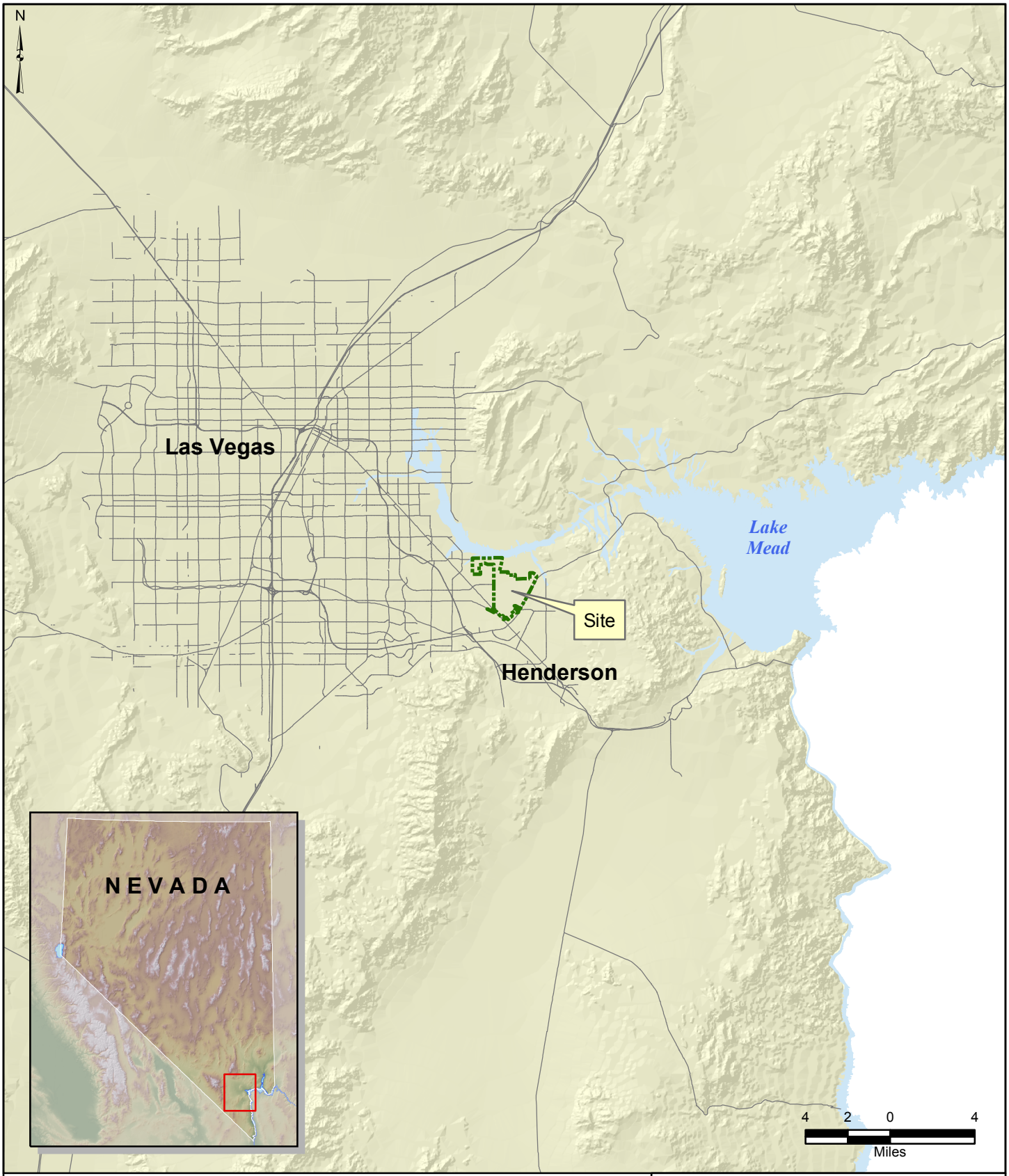
FIGURES



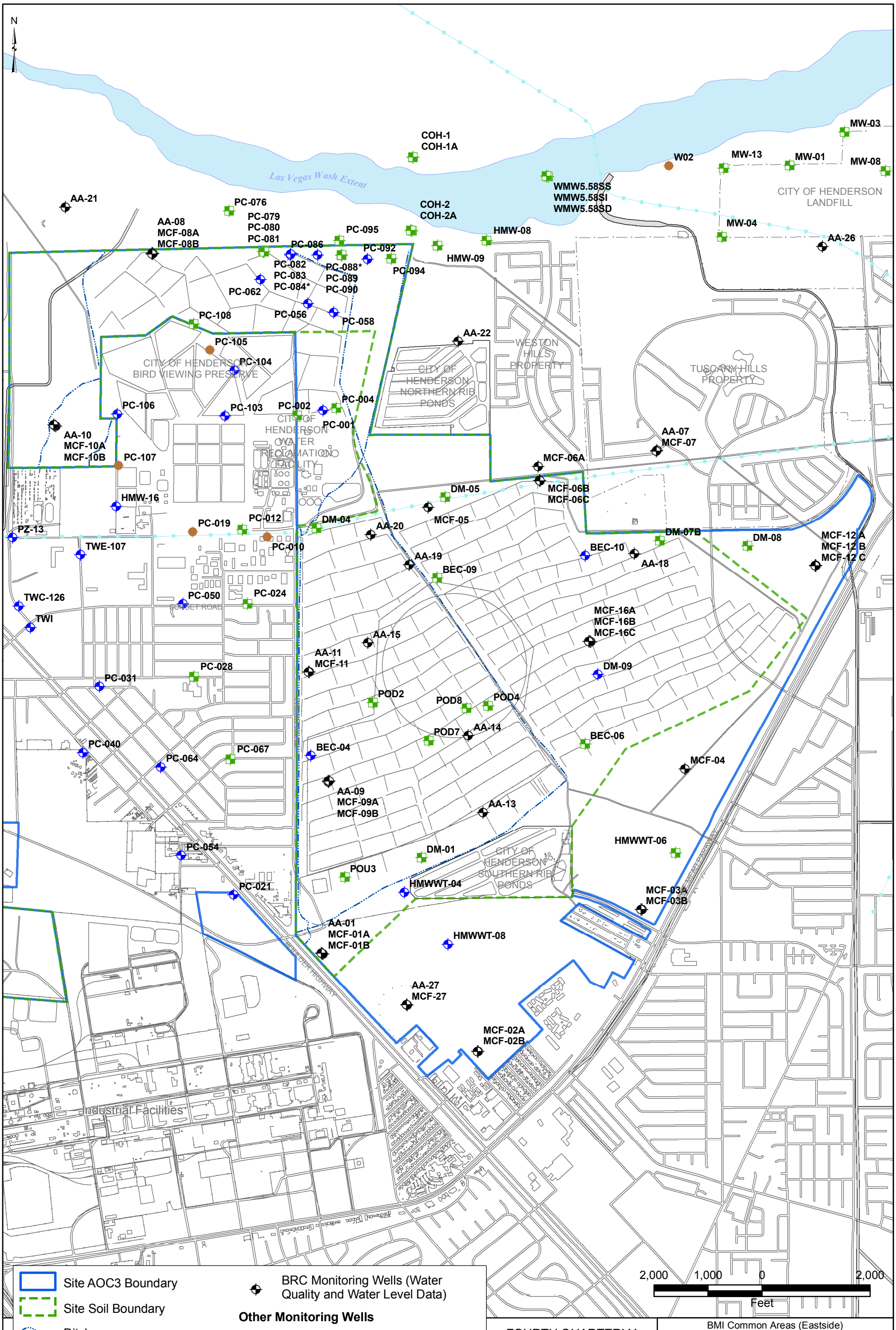
BMI Common Areas (Eastside)
Clark County, Nevada

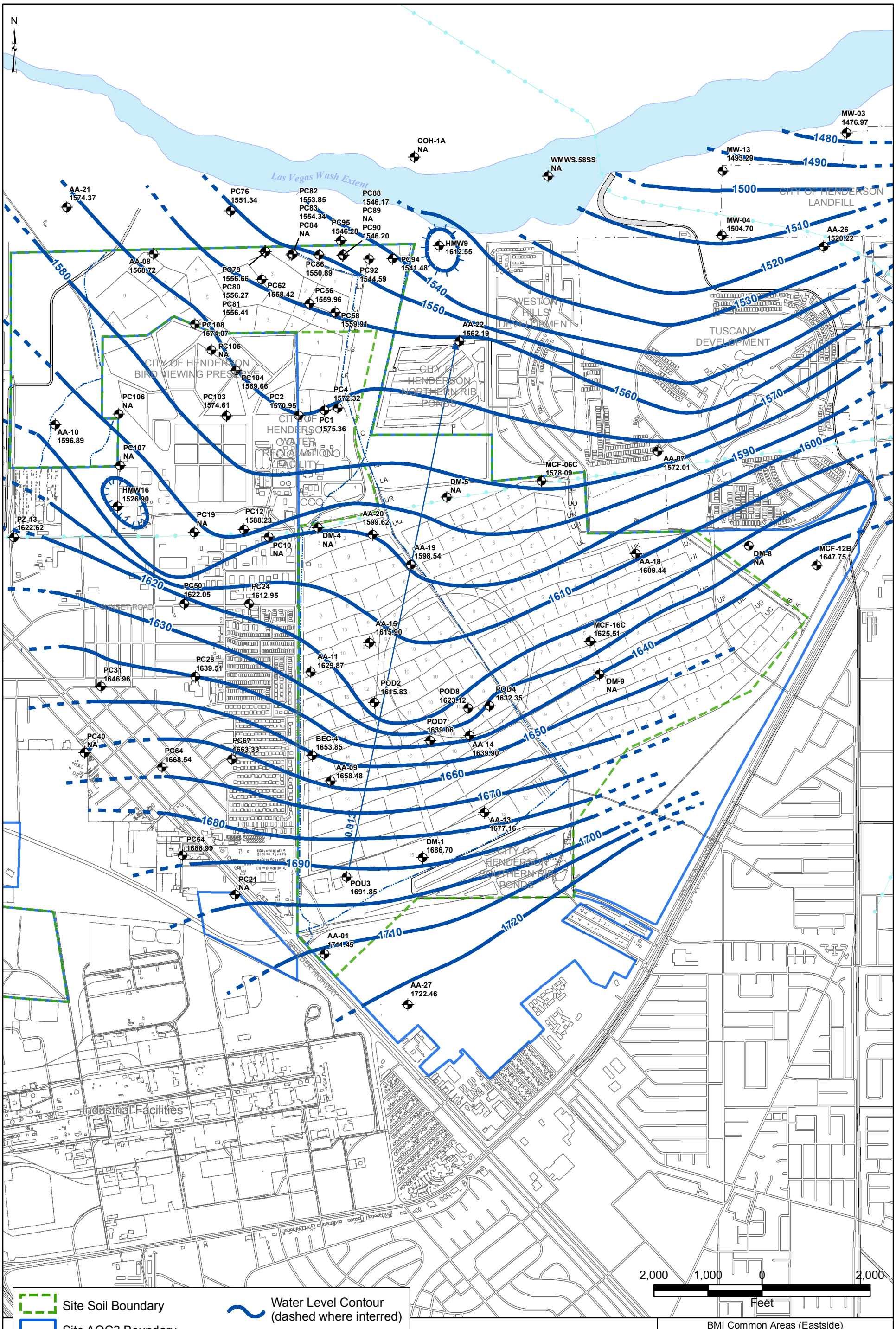
FIGURE 1-1

LOCATION MAP

Basic Remediation COMPANY

Prepared by:	Date	JOB No. 1881426
MKJ MWH	10/03/06	FILE: GIS/BRC/FIGURE_1-1.MXD


N
Las Vegas Wash Extent
COH-1
COH-1A
COH-2
COH-2A
W02
MW-03
MW-13
MW-01
MW-08
WMW5.58SS
WMW5.58SI
WMW5.58SD
CITY OF HENDERSON LANDFILL
MW-04
AA-26
HMW-08
HMW-09
AA-21
PC-076
PC-079
PC-080
PC-081
AA-08
MCF-08A
MCF-08B
PC-095
PC-086
PC-092
PC-082
PC-083
PC-084*
PC-088*
PC-089
PC-090
PC-094
PC-062
PC-108
PC-056
PC-058
AA-22
PC-105
PC-104
CITY OF HENDERSON BIRD VIEWING PRESERVE
CITY OF HENDERSON NORTHERN RIB PONDS
WESTON HILLS PROPERTY
TUSCANY HILLS PROPERTY
PC-106
PC-103
PC-002
PC-004
PC-001
AA-10
MCF-10A
MCF-10B
PC-107
CITY OF HENDERSON WATER RECLAMATION FACILITY
AA-07
MCF-07
MCF-06A
MCF-06B
MCF-06C
DM-05
MCF-05
HMW-16
PC-019
PC-012
DM-04
AA-20
PZ-13
PC-010
DM-07B
DM-08
MCF-12A
MCF-12B
MCF-12C
BEC-10
AA-18
AA-19
BEC-09
TWE-107
TWC-126
PC-050
PC-024
SUNSET ROAD
TWI
MCF-16A
MCF-16B
MCF-16C
AA-15
AA-11
MCF-11
DM-09
PC-028
PC-031
POD2
POD8
POD4
POD7
AA-14
BEC-06
PC-040
PC-064
PC-067
BEC-04
MCF-04
AA-09
MCF-09A
MCF-09B
AA-13
HMWWT-06
PC-054
DM-01
POU3
CITY OF HENDERSON SOUTHERN RIB PONDS
HMWWT-04
MCF-03A
MCF-03B
PC-021
AA-01
MCF-01A
MCF-01B
HMWWT-08
AA-27
MCF-27
BOULDER HIGHWAY
MCF-02A
MCF-02B
Industrial Facilities
2,000
1,000
0
2,000
Feet
Site AOC3 Boundary
Site Soil Boundary
Ditches
Flood Conveyance Channels
Laterals
BRC Monitoring Wells (Water Quality and Water Level Data)
Other Monitoring Wells
Water Quality and Water Level Data
Water Level Data Only
Well Destroyed/Abandoned/ Not Located (Includes * Wells)
FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)
BMI Common Areas (Eastside)
Clark County, Nevada
FIGURE 1-2
MONITORING WELL LOCATIONS
Basic Remediation COMPANY
Prepared by:
ERM
MWH
Date
06/15/07
JOB No. 0064277
FILE: GIS/BRC/4TH_QTRLY_GW_WELLS.MXD



FOURTH QUARTERLY
GROUNDWATER EVENT
(JANUARY-MARCH 2007)

Notes:
Water level measurements collected in Jan. 2007
Measurements are in ft amsl
See Table 2-5 for explanation of monitoring notes.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE 3-1

POTENTIOMETRIC SURFACE MAP OF UPPER UNCONFINED WATER-BEARING WELLS

Basic Remediation Company

Prepared by: ERM MWH | Date 06/15/07 | JOB No. 0064276 | FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

COH-1
NA

WMWS.58SI
WMWS.58SD
NA

W02
NA

MW-01
1489.95

MW-08
1487.44

CITY OF HENDERSON
LANDFILL

HMW8
1532.74

MCF-08B
1578.59

WESTON
HILLS
DEVELOPMENT

TUSCANY
DEVELOPMENT

CITY OF HENDERSON
BIRD VIEWING PRESERVE

CITY OF
HENDERSON
NORTHERN RIB
PONDS

MCF-10B
1598.85

CITY OF
HENDERSON
WATER
RECLAMATION
FACILITY

MCF-06B
1578.79

MCF-05
1579.51

DM-7B
NA

BEC-10
1599.31

MCF-12C
1647.28

TWE-107
1624.50

BEC-9
1569.15

TWC-126
1637.56

TWI
1640.60

SUNSET ROAD

MCF-16B
1626.83

MCF-11
1630.11

BEC-6
1658.83

MCF-09B
1659.09

HMWWT-6
1732.39

CITY OF
HENDERSON NO.
SOUTHERN RIB
PONDS

HMWWT-4
NA

MCF-03B
1741.61

HMWWT-8
NA

MCF-01B
1711.28

BOULDER HIGHWAY

MCF-02B
1757.59

Industrial Facilities

2,000 1,000 0 2,000
Feet

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells

FOURTH QUARTERLY
GROUNDWATER EVENT
(JANUARY-MARCH 2007)

Notes:
Water level measurements collected in Jan. 2007
Measurements are in ft amsl
See Table 2-5 for explanation of monitoring notes.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE 3-2

GROUNDWATER ELEVATION MAP
OF MUDDY CREEK FORMATION
(MCF) WELLS (INTERMEDIATE)

Basic Remediation COMPANY

Prepared by: ERM MWH
Date 06/15/07
JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

CITY OF HENDERSON LANDFILL

MCF-08A
1581.24

CITY OF HENDERSON BIRD VIEWING PRESERVE

WESTON HILLS DEVELOPMENT

TUSCANY DEVELOPMENT

CITY OF HENDERSON NORTHERN RIB PONDS

MCF-10A
1612.18

CITY OF HENDERSON WATER RECLAMATION FACILITY

MCF-07
1530.38

MCF-06A
1515.31

1520
1530
1540
1550
1560
1570
1580
1590
1610
1620
1630
1640
1650
1670
1660
1680
1690
1700
1710
1720
1730
1740
1750
1760
1770

0.38

MCF-12A
1661.54

SUNSET ROAD

MCF-16A
1644.13

MCF-09A
1657.18

MCF-04
1716.55

CITY OF HENDERSON NO. SOUTHERN RIB PONDS

MCF-03A
1737.81

MCF-01A
1726.47

BOULDER HIGHWAY

MCF-27
1775.27

MCF-02A
1776.98

Industrial Facilities

2,000 1,000 0 2,000
Feet

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Water Level Contour (dashed where interred)
Monitoring Wells

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

Notes:
Water level measurements collected in Jan. 2007
Measurements are in ft amsl
See Table 2-5 for explanation of monitoring notes.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE 3-3

POTENTIOMETRIC SURFACE MAP OF MUDDY CREEK FORMATION (MCF) WELLS (DEEP)

Basic Remediation COMPANY

Prepared by: ERM MWH
Date 06/15/07
JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

TABLES

Table 2-1
Chemicals Known or Suspected to be Associated with
Historical Site Operations And Impacting Groundwater (Site-Related Chemicals)
BMI Common Areas (Eastside)
Clark County, Nevada

ID	Chemical	CAS Number	Analysis Code
1	(2-Chlorovinyl)benzene	622-25-3	(1)
2	(4-Chlorobutyl)benzene	4830-93-7	(1)
3	(beta-Chloroethyl)benzene	622-24-2	(1)
4	1,1,1,2-Tetrachloroethane	630-20-6	(2)
5	1,1,1-Trichloroethane	71-55-6	(2)
6	1,1,2,2,-Tetrachloroethane	79-34-5	(2)
7	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	(2)
8	1,1,2-Trichloroethane	79-00-5	(2)
9	1,1-Dichloroethane	75-34-3	(2)
10	1,1-Dichloroethene	75-35-4	(2)
11	1,1-Dichloropropene	563-58-6	(2)
12	1,2,3-Trichlorobenzene	87-61-6	(2)
13	1,2,3-Trichloropropane	96-18-4	(2)
14	1,2,4,5-Tetrachlorobenzene	95-94-3	(2)
15	1,2,4-Trichlorobenzene	120-82-1	(2)
16	1,2,4-Trimethylbenzene	95-63-6	(2)
17	1,2,4-Trithiolane	289-16-7	(1)
18	1,2-Dichlorobenzene	95-50-1	(2)
19	1,2-Dichloroethane	107-06-2	(2)
20	1,2-Dichloropropane	78-87-5	(2)
21	1,2-Diphenylhydrazine	122-66-7	(2)
22	1,3,5-Trichlorobenzene	108-70-3	(2)
23	1,3,5-Trimethylbenzene	108-67-8	(2)
24	1,3-Dichlorobenzene	541-73-1	(2)
25	1,3-Dichloropropene	542-75-6	(2)
26	1,4-Dichlorobenzene	106-46-7	(2)
27	1,4-Dioxane	123-91-1	(2)
28	1-Chloro-4-ethylbenzene	622-98-0	(1)
29	1-Nitropropane	108-03-2	(1)
30	2,2,2-Trichloroethanol	115-20-8	(1)
31	2,2,6,6-Tetrachlorocyclohexanol	56207-45-5	(1)
32	2,4,6-Trichlorophenol	88-06-2	(2)
33	2,4'-Dichlorobenzophenone	85-29-0	(1)
34	2,4-Dichlorobenzophenone	19811-05-3	(1)
35	2,4-Dichlorophenol	120-83-2	(2)
36	2,4-Dichlorostyrene	2123-27-5	(1)
37	2,4-Dimethylphenol	105-67-9	(2)
38	2,4-Dinitrotoluene	121-14-2	(2)
39	2,5-Dichlorostyrene	1123-84-8	(1)
40	2,6-Dichlorostyrene	28469-92-3	(1)
41	2-Chlorobenzaldehyde	89-98-5	(1)
42	2-Chlorobenzenethiol	6320-03-2	(1)
43	2-Chlorobenzyl chloride	611-19-8	(1)
44	2-Chloroiodobenzene	615-41-8	(1)
45	2-Chlorophenol	95-57-8	(2)
46	2-Chlorotoluene	95-49-8	(2)
47	2-Hexanone	591-78-6	(2)
48	2-Methylnaphthalene	91-57-6	(2)
49	2-Nitropropane	79-46-9	(2)

Table 2-1
Chemicals Known or Suspected to be Associated with
Historical Site Operations And Impacting Groundwater (Site-Related Chemicals)
BMI Common Areas (Eastside)
Clark County, Nevada

ID	Chemical	CAS Number	Analysis Code
50	3,4-Dichlorobenzophenone	6284-79-3	(1)
51	3,4-Dichlorostyrene	2039-83-0	(1)
52	3,5-Heptanedione, 2,6-dimethyl-	18362-64-6	(1)
53	3-Chlorobenzenethiol	2037-31-2	(1)
54	3-Chlorobenzyl chloride	620-20-2	(1)
55	3-Hexene-2,5-dione	4436-75-3	(1)
56	4,4'-DDD	72-54-8	(2)
57	4,4'-DDE	72-55-9	(2)
58	4,4'-DDT	50-29-3	(2)
59	4,4'-Dichlorobenzophenone	90-98-2	(1)
60	4,4'-Dichloromethylbiphenyl	1667-10-3	(1)
61	4-Bromophenyl phenyl ether	101-55-3	(2)
62	4-Chloro-3-Methylphenol	59-50-7	(2)
63	4-Chlorobenzenesulfonic acid	98-66-8	(2)
64	4-Chlorobenzyl chloride	104-83-6	(1)
65	4-Chlorothioanisole	123-09-1	(2)
66	4-Chlorotoluene	106-43-4	(2)
67	4-Methyl-2-pentanone	108-10-1	(2)
68	4-Nitrophenol	100-02-7	(2)
69	Acetaldehyde	75-07-0	(2)
70	Acetone	67-64-1	(2)
71	Acetonitrile	75-05-8	(2)
72	Acetophenone	98-86-2	(2)
73	Aldrin	309-00-2	(2)
74	Alumina	1344-28-1	(4)
75	Alumina Silicate	1335-30-4	(4)
76	Aluminum (Al)	7429-90-5	(2)
77	Ammonium chloride	12125-02-9	(4)
78	Ammonium hydroxide	1336-21-6	(4)
79	Ammonium perchlorate	7790-98-9	(4)
80	Antimony	7440-36-0	(2)
81	Arsenic	7440-38-2	(2)
82	Arsenic trioxide	1327-53-3	(4)
83	Asbestos	1332-21-4	(5)
84	Barium	7440-39-3	(2)
85	Barium chloride	10361-37-2	(4)
86	Barium hydroxide	17194-00-2	(4)
87	Barium oxide	1304-28-5	(4)
88	Barium sulfate	7727-43-7	(4)
89	Barium sulfide	21109-95-5	(4)
90	Benzene	71-43-2	(2)
91	Benzene, (methylsulfinyl)	1193-82-4	(1)
92	Benzene, 1-Chloro-4-(methylsulfonyl)	98-57-7	(1)
93	Benzenesulfonic acid	98-11-3	(2)
94	Benzenesulfonic acid, phenyl ester	1208-20-4	(1)
95	Benzenethiol	108-98-5	(2)
96	Benzoic acid	65-85-0	(2)
97	Benzophenone	119-61-9	(1)
98	Benzoylchloride, 2-chloro	609-65-4	(1)

Table 2-1
Chemicals Known or Suspected to be Associated with
Historical Site Operations And Impacting Groundwater (Site-Related Chemicals)
BMI Common Areas (Eastside)
Clark County, Nevada

ID	Chemical	CAS Number	Analysis Code
99	Benzoylchloride, 3-chloro	618-46-2	(1)
100	Benzoylchloride, 4-chloro	122-01-0	(1)
101	Beryllium	7440-41-7	(2)
102	BHC, alpha-	319-84-6	(2)
103	BHC, beta-	319-85-7	(2)
104	BHC, delta-	319-86-8	(2)
105	bis para-Chlorophenyl disulfide	1142-19-4	(2)
106	bis para-Chlorophenyl sulfone	80-07-9	(2)
107	bis(2-Ethylhexyl)phthalate	117-81-7	(2)
108	bis(Chloromethyl)ether	542-88-1	(2)
109	Borate	11129-12-7	(4)
110	Borax	1303-96-4	(4)
111	Boric acid	10043-35-3	(6)
112	Boron	7440-42-8	(2)
113	Boron carbide	12069-32-8	(4)
114	Boron tribromide	10294-33-4	(4)
115	Boron trichloride	10294-34-5	(4)
116	Bromine (Br)	7726-95-6	(2)
117	Bromobenzene	108-86-1	(2)
118	Bromodichloromethane	75-27-4	(2)
119	Bromoform	75-25-2	(2)
120	Bromomethane	74-83-9	(2)
121	Butylbenzyl phthalate	85-68-7	(2)
122	Butylchloral	76-36-8	(1)
123	Cadmium	7440-43-9	(2)
124	Calcium (Ca)	7440-70-2	(2)
125	Calcium carbonate (CaCO3)	471-34-1	(2)
126	Calcium chloride	10035-04-8	(4)
127	Calcium fluoride	7789-75-5	(4)
128	Calcium hydroxide	1305-62-0	(4)
129	Calcium hypochlorite	7778-54-3	(4)
130	Calcium orthophosphate	7758-87-4	(4)
131	Calcium oxide	1305-78-8	(4)
132	Calcium sulfate (CaSO4)	7778-18-9	(4)
133	Carbamide	57-13-6	(1)
134	Carbon disulfide	75-15-0	(2)
135	Carbon tetrachloride	56-23-5	(2)
136	Carbonic acid	463-79-6	(6)
137	Carbophenothion	786-19-6	(2)
138	Chloral	75-87-6	(2)
139	Chloral hydrate	302-17-0	(2)
140	Chlordane	57-74-9	(2)
141	Chlordane, Alpha	5103-71-9	(2)
142	Chlordane, Gamma	5103-74-2	(2)
143	Chlorine (Cl)	7782-50-5	(2)
144	Chlorite	14998-27-7	(2)
145	Chloroacetaldehyde	107-20-0	(2)
146	Chlorobenzaldehyde	35913-09-8	(1)
147	Chlorobenzene	108-90-7	(2)

Table 2-1
Chemicals Known or Suspected to be Associated with
Historical Site Operations And Impacting Groundwater (Site-Related Chemicals)
BMI Common Areas (Eastside)
Clark County, Nevada

ID	Chemical	CAS Number	Analysis Code
148	Chlorodibromomethane	124-48-1	(2)
149	Chloroethane	75-00-3	(2)
150	Chloroform	67-66-3	(2)
151	Chloromethane	74-87-3	(2)
152	Chloromethyl phthalimide	17564-64-6	(1)
153	Chromic hydroxide (Cr(OH)3)	1308-14-1	(4)
154	Chromium chloride	39345-92-1	(4)
155	Chromium oxide	11118-57-3	(4)
156	Chromium sesquioxide	1308-38-9	(4)
157	Chromium, hexavalent	18540-29-9	(2)
158	Chromium, total (Cr)	7440-47-3	(2)
159	cis-1,2-Dichloroethene	156-59-2	(2)
160	cis-1,3-Dichloropropene	10061-01-5	(2)
161	Citric acid	77-92-9	(6)
162	Cobalt (Co)	7440-48-4	(2)
163	Cobalt sulfide	1317-42-6	(4)
164	Cobaltic oxide	1308-04-9	(4)
165	Copper (Cu)	7440-50-8	(2)
166	Copper sulfate	7758-98-7	(4)
167	Copper sulfide	11115-78-9	(4)
168	Cupric oxide	1317-38-0	(4)
169	Cyclododecene	1501-82-2	(1)
170	Cymene	99-87-6	(2)
171	Dibromochloroethane	73506-94-2	(2)
172	Dibromochloropropane	96-12-8	(2)
173	Dichloroacetaldehyde	79-02-7	(2)
174	Dichloroanthracene, 9,10-	605-48-1	(1)
175	Dichlorobenzil, 2,2'-	3457-46-3	(2)
176	Dichlorodifluoromethane	75-71-8	(2)
177	Dieldrin	60-57-1	(2)
178	Diethyl phthalate	84-66-2	(2)
179	Dimethyl phthalate	131-11-3	(2)
180	Dimethyldisulfide	624-92-0	(2)
181	Di-n-butylphthalate	84-74-2	(2)
182	Di-n-octyl phthalate	117-84-0	(2)
183	Diphenyl sulfide	139-66-2	(2)
184	Diphenyldisulfide	882-33-7	(2)
185	Diphenyl sulfone	127-63-9	(2)
186	Endosulfan I	959-98-8	(2)
187	Endosulfan sulfate	1031-07-8	(2)
188	Endrin	72-20-8	(2)
189	Endrin aldehyde	7421-93-4	(2)
190	Endrin ketone	53494-70-5	(2)
191	Ethane	74-84-0	(2)
192	Ethanol	64-17-5	(2)
193	Ethylbenzene	100-41-4	(2)
194	Ethylene	74-85-1	(2)
195	Ferric chloride	7705-08-0	(4)
196	Ferric hydroxide	1309-33-7	(4)

Table 2-1
Chemicals Known or Suspected to be Associated with
Historical Site Operations And Impacting Groundwater (Site-Related Chemicals)
BMI Common Areas (Eastside)
Clark County, Nevada

ID	Chemical	CAS Number	Analysis Code
197	Ferric oxide	1309-37-1	(4)
198	Ferrous iron (Fe)	7439-89-6	(2)
199	Ferrous oxide	1345-25-1	(4)
200	Formaldehyde	50-00-0	(2)
201	Heptachlor	76-44-8	(2)
202	Heptachlor epoxide	1024-57-3	(2)
203	Heptane	142-82-5	(2)
204	Hexachlorobenzene	118-74-1	(2)
205	Hexachlorobutadiene	87-68-3	(2)
206	Hexachloroethane	67-72-1	(2)
207	Hydrochloric acid	7647-01-0	(6)
208	Hydrofluoric acid (HF)	7664-39-3	(6)
209	Hydroxymethyl phthalimide	118-29-6	(2)
210	Iodine chloride	7790-99-0	(4)
211	Iron hydroxide	11113-66-9	(4)
212	Isoheptane	31394-54-4	(2)
213	Isopropylbenzene	98-82-8	(2)
214	Lead (Pb)	7439-92-1	(2)
215	Lead mono-oxide	1317-36-8	(4)
216	Lead sulfide	1314-87-0	(4)
217	Lead-206	13966-27-3	(7)
218	Lead-207	14119-29-0	(2)
219	Lead-208	13966-28-4	(7)
220	Lindane	58-89-9	(2)
221	Lithium (Li)	7439-93-2	(2)
222	Lithium chloride	7447-41-8	(4)
223	Magnesium (Mg)	7439-95-4	(2)
224	Magnesium carbonate (from magnesite)	546-93-0	(2)
225	Magnesium chlorate	10326-21-3	(4)
226	Magnesium chloride (MgCl2)	7786-30-3	(4)
227	Magnesium hydroxide	12141-11-6	(4)
228	Magnesium oxide (MgO)	1309-48-4	(4)
229	Magnesium perchlorate	10034-81-8	(4)
230	Magnesium sulfate (MgSO4)	7487-88-9	(4)
231	Manganese (Mn)	7439-96-5	(2)
232	Manganese dioxide	1313-13-9	(4)
233	Manganese oxide	11129-60-5	(4)
234	Manganese perchlorate	13770-16-6	(4)
235	Manganese sulfate	7785-87-7	(4)
236	Mercury (Hg)	7439-97-6	(2)
237	Methane	74-82-8	(2)
238	Methanone, (3-chlorophenyl)(4-chlorophenyl)	7498-66-0	(1)
239	Methoxychlor	72-43-5	(2)
240	Methyl carbophenothion	953-17-3	(2)
241	Methyl ethyl ketone	78-93-3	(2)
242	Methyl tert-butyl ether	1634-04-4	(2)
243	Methylene chloride	75-09-2	(2)
244	Molybdenum (Mo)	7439-98-7	(2)
245	Molybdenum trioxide	1313-27-5	(4)

Table 2-1
Chemicals Known or Suspected to be Associated with
Historical Site Operations And Impacting Groundwater (Site-Related Chemicals)
BMI Common Areas (Eastside)
Clark County, Nevada

ID	Chemical	CAS Number	Analysis Code
246	n-Butylbenzene	104-51-8	(2)
247	Nickel (Ni)	7440-02-0	(2)
248	Nickel mono-oxide	1313-99-1	(4)
249	Nickel sulfide	11113-75-0	(4)
250	Niobium	7440-03-1	(2)
251	Niobium chloride	10026-12-7	(4)
252	Niobium pentoxide (Nb2O5)	1313-96-8	(4)
253	Nitric acid (HNO3)	7697-37-2	(4)
254	Nitrobenzene	98-95-3	(2)
255	Nitrogen chloride (NCl3)	10025-85-1	(4)
256	Nonanal	124-19-6	(2)
257	n-Nitroso-di-n-propylamine	621-64-7	(2)
258	n-Propylbenzene	103-65-1	(2)
259	o-Cresol	95-48-7	(2)
260	O,O,S-Trimethylphosphorodithionate	2953-29-9	(1)
261	O,O-Diethylphosphorodithioic acid	298-06-6	(2)
262	O,O-Dimethylphosphorodithioic acid	756-80-9	(2)
263	o,p'-DDD	53-19-0	(2)
264	o,p'-DDE	3424-82-6	(2)
265	Octachlorostyrene	29082-74-4	(2)
266	Palladium	7440-05-3	(2)
267	Paraformaldehyde	30525-89-4	(1)
268	p-Chloroaniline	106-47-8	(2)
269	p-Chlorobenzenethiol	106-54-7	(2)
270	Pentachlorobenzene	608-93-5	(2)
271	Pentachlorocyclohexane	319-94-8	(1)
272	Pentachlorophenol	87-86-5	(2)
273	Perchloric acid (HClO4)	7601-90-3	(4)
274	Phenol	108-95-2	(2)
275	Phosmet	732-11-6	(2)
276	Phosphoric acid	7664-38-2	(6)
277	Phosphorodithioic acid	15834-33-0	(1)
278	Phosphorus (P)	7723-14-0	(2)
279	Phosphorus pentasulfide	1314-80-3	(4)
280	Phosphorus pentoxide	1314-56-3	(4)
281	Phosphorus trichloride	7719-12-2	(4)
282	Phthalic acid	88-99-3	(2)
283	Phthalimide	85-41-6	(1)
284	Platinum	7440-06-4	(2)
285	Potassium (K)	7440-09-7	(2)
286	Potassium chlorate (KClO3)	3811-04-9	(4)
287	Potassium chloride (KCl)	7447-40-7	(4)
288	Potassium hydroxide	1310-58-3	(4)
289	Potassium oxide	12136-45-7	(4)
290	Potassium perchlorate (KClO4)	7778-74-7	(4)
291	Potassium phosphate	7778-53-2	(4)
292	Pyridine	110-86-1	(2)
293	Radium-226	13982-63-3	(2)
294	Radium-228	15262-20-1	(2)

Table 2-1
Chemicals Known or Suspected to be Associated with
Historical Site Operations And Impacting Groundwater (Site-Related Chemicals)
BMI Common Areas (Eastside)
Clark County, Nevada

ID	Chemical	CAS Number	Analysis Code
295	Radon-222	14859-67-7	(5)
296	sec-Butylbenzene	135-98-8	(2)
297	Selenium (Se)	7782-49-2	(2)
298	Silicon	7440-21-3	(2)
299	Silicon tetrabromide	7789-66-4	(4)
300	Silicon tetrachloride	10026-04-7	(4)
301	Silver (Ag)	7440-22-4	(2)
302	Silver nitrate	7761-88-8	(4)
303	2,4,5-TP (Silvex)	93-72-1	(2)
304	Sodium (Na)	7440-23-5	(2)
305	Sodium arsenite	7784-46-5	(4)
306	Sodium bicarbonate	144-55-8	(4)
307	Sodium borate (B4H2O7)	1330-43-4	(4)
308	Sodium borohydride	16940-66-2	(4)
309	Sodium carbonate (Na2CO3)	497-19-8	(4)
310	Sodium chlorate (NaClO3)	7775-09-9	(4)
311	Sodium chloride (NaCl)	7647-14-5	(4)
312	Sodium chromate	7775-11-3	(4)
313	Sodium dichromate	10588-01-9	(4)
314	Sodium gluconate (C6H11NaO7)	527-07-1	(4)
315	Sodium hexametaphosphate	10124-56-8	(4)
316	Sodium hydrosulfide	16721-80-5	(4)
317	Sodium hydroxide (NaOH)	1310-73-2	(4)
318	Sodium hypochlorite	7681-52-9	(4)
319	Sodium oxide	1313-59-3	(4)
320	Sodium perchlorate (NaClO4)	7601-89-0	(4)
321	Sodium sulfate	7727-73-3	(4)
322	Sodium sulfite	7757-83-7	(4)
323	Strontium	7440-24-6	(2)
324	Strontium carbonate	1633-05-2	(4)
325	Styrene	100-42-5	(2)
326	Sulfenone	80-00-2	(1)
327	Sulfur	7704-34-9	(2)
328	Sulfur trioxide	7446-11-9	(4)
329	Sulfuric acid (H2SO4)	7664-93-9	(6)
330	tert-Butylbenzene	98-06-6	(2)
331	Tetrachloroethene	127-18-4	(2)
332	Tetrachlorothiophene	6012-97-1	(1)
333	Tetrasodium EDTA	64-02-8	(4)
334	Thallium (Tl)	7440-28-0	(2)
335	Thorium-230	14269-63-7	(2)
336	Thorium-232	7440-29-1	(2)
337	Tin (Sb)	7440-31-5	(2)
338	Tin chloride	7646-78-8	(4)
339	Tin dioxide (Sno2)	18282-10-5	(4)
340	Titania (Tio2)	13463-67-7	(4)
341	Titanium (Ti)	7440-32-6	(2)
342	Titanium chloride	11130-18-0	(4)
343	Titanium tetrachloride (TiCl4)	7550-45-0	(4)

Table 2-1
Chemicals Known or Suspected to be Associated with
Historical Site Operations And Impacting Groundwater (Site-Related Chemicals)
BMI Common Areas (Eastside)
Clark County, Nevada

ID	Chemical	CAS Number	Analysis Code
344	Toluene	108-88-3	(2)
345	Toxaphene	8001-35-2	(2)
346	trans-1,2-Dichloroethene	156-60-5	(2)
347	trans-1,3-Dichloropropene	10061-02-6	(2)
348	Trichloroethene	79-01-6	(2)
349	Trichlorofluoromethane	75-69-4	(2)
350	Trimethylbenzene	25551-13-7	(5)
351	Tri-sodium phosphate	7601-54-9	(4)
352	Tungsten (W)	7440-33-7	(2)
353	Tungsten chloride	13283-01-7	(4)
354	Tungsten trioxide	1314-35-8	(4)
355	Uranium (U)	7440-61-1	(2)
356	Uranium-233/234	13968-55-3/13966-29-5	(2)
357	Uranium-235/236	15117-96-1/13982-70-2	(2)
358	Uranium-238	7440-61-1	(2)
359	Vanadium (V)	7440-62-2	(2)
360	Vanadium chloride	7718-98-1	(4)
361	Vanadium pentoxide	1314-62-1	(4)
362	Vinyl chloride	75-01-4	(2)
363	White phosphorus	12185-10-3	(2)
364	Xylene(S)	1330-20-7	(2)
365	Zinc (Zn)	7440-66-6	(2)
366	Zinc oxide	1314-13-2	(4)
367	Zinc sulfide	1314-98-3	(4)
368	Zircon	10101-52-7	(4)
369	Zirconium (Zr)	7440-67-7	(2)
370	Zirconium oxide (ZrO)	12036-01-0	(4)

Notes:
(1) These chemicals are included in the analytical program as tentatively identified compounds (TICs).
(2) These chemicals are included in the analytical program (Table 2-2).

(4) These chemicals will be analyzed for in the analytical program by their individual components.
(5) These chemicals are not analyzed for in water, or they show up in this table as individual isomers.
(6) These chemicals will be analyzed for in the analytical program as pH.
(7) These chemicals will be analyzed for in the analytical program as stable lead.

Table 2-2
BMI Commons Areas (Eastside)
Groundwater Monitoring Plan Analytical Program -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Parameter of Interest	Analytical Method	Compound List	CAS Number
Ions	**EPA 300.0**	Bromide	24959-67-9
		Bromine	7726-95-6
		Chlorate	14866-68-3
		Chloride	16887-00-6
		Chlorine (soluble)	7782-50-5
		Chlorite	14998-27-7
		Fluoride	16984-48-8
		Nitrate (as N)	14797-55-8
		Nitrite (as N)	14797-65-0
		Orthophosphate	14265-44-2
		Sulfate	14808-79-8
	EPA 377.1	Sulfite	14265-45-3
	EPA 314.0	Perchlorate	14797-73-0
Dissolved Gases	**RSK 175**	Ethane	74-84-0
		Ethylene	74-85-1
		Methane	74-82-8
Chlorinated Compounds	**EPA 551.1**	Chloral	75-87-6
		Dichloroacetaldehyde	79-02-7
General Chemistry Parameters	**EPA 350.2**	Ammonia (as N)	7664-41-7
	EPA 345.1	Iodine	7553-56-2
	EPA 9040B	pH	pH
	Mod. EPA 415.1	Total inorganic carbon	7440-44-0
	EPA 351.2	Total Kjeldahl nitrogen (TKN)	TKN
	EPA 415.1	Total organic carbon (TOC)	7440-44-0
Metals	**EPA 6020/6010B**	Aluminum	7429-90-5
		Antimony	7440-36-0
		Arsenic	7440-38-2
		Barium	7440-39-3
		Beryllium	7440-41-7
		Boron	7440-42-8
		Cadmium	7440-43-9
		Calcium	7440-70-2
		Chromium	7440-47-3
		Cobalt	7440-48-4
		Copper	7440-50-8
		Iron	7439-89-6
		Lead	7439-92-1
		Lithium	1313-13-9
		Magnesium	7439-95-4
		Manganese	7439-96-5
		Molybdenum	7439-98-7
		Nickel	7440-02-0
		Niobium	7440-03-1
		Palladium	7440-05-3
		Phosphorus	7723-14-0
		Platinum	7440-06-4
		Potassium	7440-09-7

Table 2-2
BMI Commons Areas (Eastside)
Groundwater Monitoring Plan Analytical Program -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Parameter of Interest	Analytical Method	Compound List	CAS Number
Metals (continued)	**EPA 6020/6010B**	Selenium	7782-49-2
		Silicon	7440-21-3
		Silver	7440-22-4
		Sodium	7440-23-5
		Strontium	7440-24-6
		Sulfur	7704-34-9
		Thallium	7440-28-0
		Tin	7440-31-5
		Titanium	7440-32-6
		Tungsten	7440-33-7
		Uranium	7440-61-1
		Vanadium	7440-62-2
		Zinc	7440-66-6
		Zirconium	7440-67-7
	EPA 7196A	Chromium (VI)	18540-29-9
	EPA 7470/7471A	Mercury	7439-97-6
Organophosphorous Pesticides	**EPA 8141A**	Azinphos-ethyl	264-27-19
		Azinphos-methyl	86-50-0
		Carbophenothion	786-19-6
		Chlorpyrifos	2921-88-2
		Coumaphos	56-72-4
		Demeton-O	298-03-3
		Demeton-S	126-75-0
		Diazinon	333-41-5
		Dichlorvos	62-73-7
		Dimethoate	60-51-5
		Disulfoton	298-04-4
		EPN	2104-64-5
		Ethoprop	13194-48-4
		Ethyl parathion	56-38-2
		Fampphur	52-85-7
		Fenthion	55-38-9
		Malathion	121-75-5
		Methyl carbophenothion	953-17-3
		Methyl parathion	298-00-0
		Mevinphos	7786-34-7
		Naled	300-76-5
		O,O,O-Triethyl phosphorothioate (TEPP)	297-97-2
		Phorate	298-02-2
		Phosmet	732-11-6
		Ronnel	299-84-3
		Stirophos (Tetrachlorovinphos)	22248-79-9
		Sulfotep	3689-24-5
Organic Acids	**HPLC**	4-Chlorobenzene sulfonic acid	98-66-8
		Benzenesulfonic acid	98-11-3
		O,O-Diethylphosphorodithioic acid	298-06-6
		O,O-Dimethylphosphorodithioic acid	756-80-9

Table 2-2
BMI Commons Areas (Eastside)
Groundwater Monitoring Plan Analytical Program -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Parameter of Interest	Analytical Method	Compound List	CAS Number
Organochlorine Pesticides	**EPA 8081A**	2,4-DDD	53-19-0
		2,4-DDE	3424-82-6
		4,4-DDD	72-54-8
		4,4-DDE	72-55-9
		4,4-DDT	50-29-3
		Aldrin	309-00-2
		alpha-BHC	319-84-6
		alpha-Chlordane	5103-71-9
		beta-BHC	319-85-7
		Chlordane	57-74-9
		delta-BHC	319-86-8
		Dieldrin	60-57-1
		Endosulfan I	959-98-8
		Endosulfan II	33213-65-9
		Endosulfan sulfate	1031-07-8
		Endrin	72-20-8
		Endrin aldehyde	7421-93-4
		Endrin ketone	53494-70-5
		gamma-BHC (Lindane)	58-89-9
		gamma-Chlordane	5103-74-2
		Heptachlor	76-44-8
		Heptachlor epoxide	1024-57-3
		Methoxychlor	72-43-5
		Toxaphene	8001-35-2
Radiochemicals	**EPA 900.0 or EPA 9310**	Gross alpha	G_Alpha
		Gross beta	G_Beta
	HASL A-01-R	Thorium-232	7440-29-1
		Thorium-230	14269-63-7
		Uranium-233/234	13966-29-5
		Uranium 235/236	15117-96-1
		Uranium-238	7440-61-1
	EPA 903.0	Radium-226	13982-63-3
	EPA 904.0	Radium-228	15262-20-1
Aldehydes	**EPA 8315A**	Acetaldehyde	75-07-0
		Chloroacetaldehyde	107-20-0
		Dichloroacetaldehyde	79-02-7
		Formaldehyde	50-00-0
		Trichloroacetaldehyde	75-87-6

Table 2-2
BMI Commons Areas (Eastside)
Groundwater Monitoring Plan Analytical Program -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Parameter of Interest	Analytical Method	Compound List	CAS Number
Semivolatile Organic Compounds	**EPA 8270C[2]**	1,2,4,5-Tetrachlorobenzene	95-94-3
		1,2-Diphenylhydrazine	122-66-7
		1,4-Dioxane	123-91-1
		2,2'/4,4'-Dichlorobenzil	3457-46-3
		2,4,5-Trichlorophenol	95-95-4
		2,4,6-Trichlorophenol	88-06-2
		2,4-Dichlorophenol	120-83-2
		2,4-Dimethylphenol	105-67-9
		2,4-Dinitrophenol	51-28-5
		2,4-Dinitrotoluene	121-14-2
		2,6-Dinitrotoluene	606-20-2
		2-Chloronaphthalene	91-58-7
		2-Chlorophenol	95-57-8
		2-Methylnaphthalene	91-57-6
		2-Nitroaniline	88-74-4
		2-Nitrophenol	88-75-5
		3,3-Dichlorobenzidine	91-94-1
		3-Nitroaniline	99-09-2
		4,4'-Dichlorobenzil	3457-46-3
		4-Bromophenyl phenyl ether	101-55-3
		4-Chloro-3-methylphenol	59-50-7
		4-Chlorophenyl phenyl ether	7005-72-3
		4-Chlorothioanisole	123-09-1
		4-Chlorothiophenol	106-54-7
		4-Nitroaniline	100-01-6
		4-Nitrophenol	100-02-7
		Acenaphthene	83-32-9
		Acenaphthylene	208-96-8
		Acetophenone	98-86-2
		Aniline	62-53-3
		Anthracene	120-12-7
		Azobenzene	103-33-3
		Benzo(a)anthracene	56-55-3
		Benzo(a)pyrene	50-32-8
		Benzo(b)fluoranthene	205-99-2
		Benzo(g,h,i)perylene	191-24-2
		Benzo(k)fluoranthene	207-08-9
		Benzoic acid	65-85-0
		Benzyl alcohol	100-51-6
		Benzyl butyl phthalate	111-91-1
		bis(2-Chloroethoxy)methane	54-28-1
		bis(2-Chloroethyl) ether	108-60-1
		bis(2-Chloroisopropyl) ether	117-81-7
		bis(2-Ethylhexyl) phthalate	111-44-4
		bis(Chloromethyl) ether	80-07-9
		bis(p-Chlorophenyl) sulfone	1142-19-4

Table 2-2
BMI Commons Areas (Eastside)
Groundwater Monitoring Plan Analytical Program -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Parameter of Interest	Analytical Method	Compound List	CAS Number
Semivolatile Organic Compounds (continued)	**EPA 8270C[2]**	bis(p-Chlorophenyl)disulfide	85-68-7
		Carbazole	86-74-8
		Chrysene	218-01-9
		Dibenzo(a,h)anthracene	53-70-3
		Dibenzofuran	132-64-9
		Dichloromethyl ether	542-88-1
		Diethyl phthalate	84-66-2
		Dimethyl phthalate	131-11-3
		Di-n-butyl phthalate	84-74-2
		Di-n-octyl phthalate	117-84-0
		Diphenyl disulfide	882-33-7
		Diphenyl sulfide	139-66-2
		Diphenyl sulfone	127-63-9
		Fluoranthene	206-44-0
		Fluorene	86-73-7
		Hexachlorobenzene	118-74-1
		Hexachlorobutadiene	87-68-3
		Hexachlorocyclopentadiene	77-47-4
		Hexachloroethane	67-72-1
		Hydroxymethyl phthalimide	118-29-6
		Indeno(1,2,3-cd)pyrene	193-39-5
		Isophorone	78-59-1
		m,p-Cresol	106-44-5
		Naphthalene	91-20-3
		Nitrobenzene	98-95-3
		N-nitrosodi-n-propylamine	621-64-7
		N-nitrosodiphenylamine	86-30-6
		o-Cresol	95-48-7
		Octachlorostyrene	29082-74-4
		p-Chloroaniline (4-Chloroaniline)	106-47-8
		p-Chlorobenzenethiol	106-54-7
		Pentachlorobenzene	608-93-5
		Pentachlorophenol	87-86-5
		Phenanthrene	85-01-8
		Phenol	108-95-2
		Phthalic acid	88-99-3
		Pyrene	129-00-0
		Pyridine	110-86-1
		Thiophenol	108-98-5
		Tentatively Identified Compounds (TICs)	

Table 2-2
BMI Commons Areas (Eastside)
Groundwater Monitoring Plan Analytical Program -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Parameter of Interest	Analytical Method	Compound List	CAS Number
Volatile Organic Compounds	**EPA 8260B**	1,1,1,2-Tetrachloroethane	630-20-6
		1,1,1-Trichloroethane	71-55-6
		1,1,2,2-Tetrachloroethane	79-34-5
		1,1,2-Trichloroethane	79-00-5
		1,1-Dichloroethane	75-34-3
		1,1-Dichloroethene	75-35-4
		1,1-Dichloropropene	563-58-6
		1,2,3-Trichlorobenzene	87-61-6
		1,2,3-Trichloropropane	96-18-4
		1,2,4-Trichlorobenzene	120-82-1
		1,2,4-Trimethylbenzene	95-63-6
		1,2-Dichlorobenzene	95-50-1
		1,2-Dichloroethane	107-06-2
		1,2-Dichloroethene	540-59-0
		1,2-Dichloropropane	78-87-5
		1,3,5-Trichlorobenzene	108-70-3
		1,3,5-Trimethylbenzene	108-67-8
		1,3-Dichlorobenzene	541-73-1
		1,3-Dichloropropene	542-75-6
		1,3-Dichloropropane	142-28-9
		1,4-Dichlorobenzene	106-46-7
		2,2-Dichloropropane	594-20-7
		2,2-Dimethylpentane	590-35-2
		2,2,3-Trimethylbutane	464-06-2
		2,3-Dimethylpentane	565-59-3
		2,4-Dimethylpentane	108-08-7
		2-Chlorotoluene	95-49-8
		2-Hexanone	591-78-6
		2-Methylhexane	591-76-4
		2-Nitropropane	79-46-9
		3,3-Dimethylpentane	562-49-2
		3-Ethylpentane	617-78-7
		3-Methylhexane	589-34-4
		4-Chlorobenzene	108-90-7
		4-Chlorotoluene	106-43-4
		4-Methyl-2-pentanone (MIBK)	108-10-1
		Acetone	67-64-1
		Acetonitrile	75-05-8
		Benzene	71-43-2
		Bromobenzene	108-86-1
		Bromodichloromethane	75-27-4
		Bromoform	75-25-2
		Bromomethane	74-83-9
		Carbon disulfide	75-15-0
		Carbon tetrachloride	56-23-5
		Chlorobenzene	108-90-7
		Chlorobromomethane	74-97-5
		Chlorodibromomethane	124-48-1
		Chloroethane	75-00-3
		Chloroform	67-66-3
		Chloromethane	74-87-3
		cis-1,2-Dichloroethene	156-59-2

Table 2-2
BMI Commons Areas (Eastside)
Groundwater Monitoring Plan Analytical Program -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Parameter of Interest	Analytical Method	Compound List	CAS Number
Volatile Organic Compounds (continued)	**EPA 8260B**	cis-1,3-Dichloropropene	10061-01-5
		Cymene (Isopropyltoluene)	99-87-6
		Dibromochloroethane	73506-94-2
		Dibromochloromethane	124-48-1
		Dibromochloropropane	96-12-8
		Dibromomethane	74-95-3
		Dichloromethane (Methylene chloride)	75-09-2
		Dimethyldisulfide	624-92-0
		Ethanol	64-17-5
		Ethylbenzene	100-41-4
		Freon-11(Trichlorofluoromethane)	75-69-4
		Freon-113(1,1,2-Trifluoro-1,2,2-trichloroethane)	76-13-1
		Freon-12(Dichlorodifluoromethane)	75-71-8
		Heptane	142-82-5
		Isoheptane	31394-54-4
		Isopropylbenzene	98-82-8
		m,p-Xylene	mp-XYL
		Methyl ethyl ketone (2-Butanone)	78-93-3
		Methyl iodide	74-88-4
		MTBE (Methyl tert-butyl ether)	1634-04-4
		n-Butyl benzene	104-51-8
		n-Propylbenzene	103-65-1
		Nonanal	124-19-6
		o-Xylene	95-47-6
		sec-Butylbenzene	135-98-8
		Styrene	100-42-5
		tert-Butyl benzene	98-06-6
		Tetrachloroethene	127-18-4
		Toluene	108-88-3
		trans-1,2-Dichloroethene	156-60-5
		trans-1,3-Dichloropropene	10061-02-6
		Trichloroethene	79-01-6
		Vinyl acetate	108-05-4
		Vinyl chloride	75-01-4
		Xylenes (total)	1330-20-7
		Tentatively Identified Compounds (TICs)	
Water Quality Parameters	**EPA 120.1**	Conductivity	COND
	EPA 130.2	Hardness, total	Hardness
	EPA 160.1	Total dissolved solids	TDS
	EPA 160.2	Total suspended solids	TSS
	EPA 310.1	Alkalinity, total (as $CACO_3$)	ALK
		Bicarbonate alkalinity	71-52-3
		Carbonate alkalinity	3812-32-6
		Hydroxide alkalinity	OH-ALK
White Phosphorus	**EPA 7580M**	White phosphorus	12185-10-3

Notes:

Laboratory limits are subject to matrix interferences and may not always be achieved in all samples.

The laboratory will be instructed to report the top 25 Tentatively Identified Compounds (TICs) under Methods 8260B and 8270C.

* = Reporting limit for specific radionuclide to be set based on the performance of Cs-137 in the specific sample matrix.

NA = Not available.

[1]For polynuclear aromatic hydrocarbons, Method 8270C is the primary analytical method, but Method 8310 may be used if necessary.

[2]Method 3540 for extraction and Method 3640 for cleanup are to be used as appropriate.

Table 2-3
Analytical Laboratories, Methods, Containers, Preservation, and Hold Times -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)

Lab	Parameter of Interest	Method	Compound	Container			Holding Times
				Quantity	Type	Preservative	
STL - St. Louis 13715 Rider Trail North Earth City, MO 63405	**General Chemistry Parameters**						
		EPA 351.2	Total Kjeldahl Nitrogen	1	1 L Poly	H_2SO_4	28 days
		EPA 350.2	Ammonia				
		EPA 120.1	Conductivity	1	250 mL Poly	None	24 hours
		EPA 9040B	pH				24 hours
		EPA 415.1	TOC/TIC	1	125 mL Amber	H_2S0_4	14 days
	Anions	**EPA 300.0**	Bromide	1	1 L Poly	None	28 days
			Bromine				28 days
			Chlorate				28 days
			Chloride				28 days
			Chlorine (calculation)				28 days
			Fluoride				28 days
			Nitrate				48 hours
			Nitrite				48 hours
			Orthophosphate				48 hours
			Sulfate				28 days
			Iodine (as iodite)				28 days
		Perchlorate	Perchlorate	1	125 mL Poly	None	28 days
	Water Quality Parameters	**EPA 160.1**	Total Dissolved Solids	1	1 L Poly	None	7 days
		EPA 160.2	Total Suspended Solids				7 days
		EPA 310.1	Alkalinity				14 days
	Hardness/ Total Metals	**EPA 130.2**	Hardness, Total	1	500 mL Poly	$HN0_3$	6 months
		SW6010/6020	refer Table 2-2				6 months
		SW7470	Mercury				28 days
	Pesticides (OCPs)	**SW8081A**	refer Table 2-2	2	1 L Amber	None	7 days
STL - Richland	**Dissolved Radiochem**	**Various**	refer Table 2-2	1	4 L Poly	HNO_3	180 days
	SVOCs	**SW8270C**	refer Table 2-2	2	1 L Amber	None	7 days
	VOCs	**SW8260B**	refer Table 2-2	3	40-mL VOA	HCl	14 days
STL - Denver	**Organophosphorous Pesticides**	**SW8141A**	refer Table 2-2	2	1 L Amber	None	7 days
	Dissolved Gases	**RSK 175**	Ethane Ethylene Methane	3	40-mL VOA	HCl	14 days
Southwest Analytical 4208 Arcata Way Las Vegas, NV 89030	**Hexavalent Chromium**	**SW7196A**	Cr+6	1	250 mL Poly	None	24 hours
	(Send to SW to meet 24 Hold Hold Time)						
Alpha Analytical 6255 McLeod Suite 24 Las Vegas, NV 89120	**Organic Acids**	**HPLC**	refer Table 2-2	3	40-mL VOA	None	7 days
Test America (Del Mar) 1014 E. Cooley Drive, Suite A Colton, CA 92324	**Aldehydes**	**SW8315A**	Acetaldehyde Chloroacetaldehyde Formaldehyde	2	1 L Amber	None	72 hours
	Aldehydes	**SW8270C**	Dichloroacetaldehyde Trichloroacetaldehyde	3	40-mL VOA	None	72 hours
	SVOC	**SW8270**	Dichlorobenzil	1	1 L Amber	None	7 days
	Anions	**EPA 300.1**	Chlorite	1	125 mL brown poly	EDA	28 days
Not Sampled/Analyzed	**(1) White Phosphorus**	**EPA 7580M**	White Phosphorus	1	500-mL fluoropolymer or borosilicate bottle	None	5 days

STL - Severn Trent Laboratories

(1) Lab not yet determined. White Phosphorus was not analyzed during First, Second, Third, and Fourth Quarterly groundwater sampling events.

Table 2-4
Well Construction Details and Proposed Groundwater Monitoring and Sampling Plan - Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well ID	Well Installation Date	Surface Elevation	Top of Casing Elevation	Northing	Easting	Well Casing/Screen Material	Diameter of Casing (inches)	Screen Slot Size (inches)	Depth to Top of Screen (feet bgs)	Depth to Bottom of Screen (feet bgs)	Bottom Seal Material	Bottom Seal Interval (feet)	Filter Pack Sand Size	Filter Pack Interval (feet)	Transition Sand Size	Transition Sand Interval (feet)	Bentonite Seal Interval (feet)	Grout Material	Grout Interval (feet)	Wellhead Completion	Screened Lithologic Unit	Lithologic Interval (feet bgs) - Quaternary Alluvium (Qa)	Lithologic Interval (feet bgs) - Muddy Creek formation (MCf)	Utilized for Groundwater Chemical (Quality) Sampling	Utilized for Groundwater Elevation Measurements	Field Duplicate (10% = 6)	MS/MSD (5% = 3)	Equipment Rinsate (5% =2)
AA-01	02/25/04	1754.93	1757.13	26720238.4730	830921.1210	Sch 80 PVC	4	0.010	29	49	Bentonite-Cement	63 - 400	10 x 20	26 - 63	#1C	23.5 - 26	19 - 23.5	Bentonite-Cement	0 - 19	Monument	Qa	0-48'	48-401	X	X			
MCF-01A	05/21/04	1754.44	1756.61	26720244.8600	830905.3010	Sch 80 PVC	4	0.010	335	355	Bentonite	357 - 359.5	2 x 12	330 - 357	NA	NA	325 - 330	Bentonite-Cement	0 - 325	Monument	MCf	0-52.5	52.5-360	X	X			
MCF-01B	05/22/04	1753.95	1756.28	26720256.8310	830888.5940	Sch 80 PVC	4	0.010	55	85	Bentonite	85.5 - 92	2 x 12	54 - 85.5	NA	NA	48.5 - 54	Bentonite-Cement	0 - 48.5	Monument	MCf	0-50	50-92	X	X			
MCF-02A	03/08/04	1816.44	1818.42	26718435.2410	833801.4130	Sch 80 PVC	4	0.010	360	380	Bentonite	385.5 - 396.5	10 x 20	356.5 - 385.5	#1C	351 - 356.5	345.5 - 351	Bentonite-Cement	0 - 345.5	Monument	MCf	0-78	78-400	X	X		X	
MCF-02B	06/04/04	1816.36	1819.38	26718432.1570	833785.6750	Sch 80 PVC	4	0.010	215	235	Bentonite	237 - 380	2 x 12	212 - 237	NA	NA	208 - 212	Bentonite-Cement	0 - 208	Monument	MCf	0-77	77-381.5	X	X			
MCF-03A	02/14/04	1783.23	1784.06	26721058.7820	836835.2580	Sch 80 PVC	4	0.010	364	384	Bentonite	387 - 430	10 x 20	360 - 387	Silica	357.5 - 360	352 -357.5	Bentonite-Cement	0 - 352	Monument	MCf	0-38	38-430	X	X			
MCF-03B	06/07/04	1783.46	1785.72	26721066.6010	836813.1700	Sch 80 PVC	4	0.010	57	77	Bentonite	77 - 150	55	78	NA	NA	50.5 - 55	Bentonite-Cement	0 - 50.5	Monument	MCf	0-38.5	38.5-430	X	X			
MCF-04	02/20/04	1748.35	1750.42	26723668.5620	837630.2300	Sch 80 PVC	4	0.010	379	399	Bentonite	402 - 420	10 x 20	374 - 402	Silica	370 - 374	364 - 370	Bentonite-Cement	0 - 364	Monument	MCf	0-38	38-420	X	X	X		
MCF-05	07/14/04	1625.03	1627.37	26728512.8380	832871.2090	Sch 80 PVC	4	0.010	221	231	Bentonite	233 - 236 (caved soil 236 - 237)	10 x 20	216	233	NA	210.5 - 216	Bentonite-Cement	0 - 210.5	Monument	MCf	0-38	38-400	X	X			
MCF-06A	03/09/04	1588.80	1590.69	26729273.8480	834909.2240	Sch 80 PVC	4	0.010	373.5	393.5	None	NA	10 x 20	370 - 395	#1C	367 - 370	362 - 367	Bentonite-Cement	0 - 362	Monument	MCf	None	0-400	X	X			
MCF-06B	07/12/04	1630.40	1633.18	26729012.4180	834930.9200	Sch 80 PVC	4	0.010	67	82	Bent.-Cement	84 - 97 / 97 - 266	10 x 20	65 - 84	NA	NA	59 - 65	Bentonite-Cement	0 - 59	Monument	MCf	0-43	43-266	X	X			
MFC-06C	07/13/04	1630.42	1633.12	26729004.5850	834945.8400	Sch 80 PVC	4	0.010	44	59	None	NA	2 x 12	42 - 60	NA	NA	38 - 42	Bentonite-Cement	0 - 38	Monument	MCf	0-43	43-60	X	X	X		
AA-07	04/15/04	1610.07	1612.70	26729569.8480	837113.5950	Sch 80 PVC	4	0.010	30	50	Bentonite-Cement	52.5 - 255	2 x 12	27 - 52.5	NA	NA	22 - 27	Bentonite-Cement	0 - 22	Flush Mount	Qa	0-51.5	51.5-255	X	X			
MCF-07	05/09/04	1610.12	1612.63	26729559.5220	837100.4230	Sch 80 PVC	4	0.010	350	370	Bentonite	373 - 400	10 x 20	346 - 373	#1C	344 - 346	339 - 344	Bentonite-Cement	0 - 339	Flush Mount	MCf	0-45	45-400	X	X			
AA-08	03/19/04	1579.02	1580.82	26733221.8580	827753.9620	Sch 80 PVC	4	0.010	5	35	NA	NA	2 x 12	Apr-37	NA	NA	4-Feb	Bentonite-Cement	0 - 2	Monument	Qa	0-37	NA	X	X	X		
MCF-08A	05/23/04	1578.43	1581.24	26733214.2490	827771.6960	Sch 80 PVC	4	0.010	350	370	Bentonite	374.5 - 396	10 x 20	343.5 - 374.5	#1C	341.5 - 343.5	336 - 341.5	Bentonite-Cement	0 - 336	Monument	MCf	0-68	68-400	X	X			
MCF-08B	05/23/04	1578.46	1581.19	26733208.2350	827756.5450	Sch 80 PVC	4	0.010	107.5	137.5	Bent.-Cement	138 - 151/151 - 400	2 x 12	101.5 - 138	NA	NA	97 - 101.5	Bentonite-Cement	0 - 97	Monument	MCf	0-53	53-400	X	X			
AA-09	04/17/04	1694.26	1695.87	26723427.1130	831024.2700	Sch 80 PVC	4	0.010	30	65	None	NA	2 x 12	27 - 67	NA	NA	24 - 27	Bentonite-Cement	0 - 24	Monument	Qa	0-70	70-400	X	X	X		
MCF-09A	06/18/04	1693.00	1695.77	26723449.6210	831019.1850	Sch 80 PVC	4	0.010	270	290	None	NA	10 x 20	265 - 292	#1C	263 - 265	258 - 263	Bentonite-Cement	0 - 258	Monument	MCf	0-70	70-400	X	X			
MCF-09B	06/09/04	1694.11	1696.23	26723441.4000	831041.5870	Sch 80 PVC	4	0.010	105	125	NA	NA	2 x 12	103 - 127	NA	NA	99 - 103	Bentonite-Cement	0 - 99	Monument	MCf	0-40	40-127	X	X			
AA-10	04/08/04	1613.32	1615.12	26730015.3560	825973.7160	Sch 80 PVC	4	0.010	10	40	Bentonite	41 - 47	2 x 12	8 - 41	NA	NA	5 - 8	Bentonite-Cement	0 - 5	Monument	Qa	0-47.5	47.5-400	X	X			
MCF-10A	06/17/04	1612.38	1615.86	26730022.8090	825951.4010	Sch 80 PVC	4	0.010	365	385	Bentonite	389.5 - 400	10 x 20	359.5 - 389.5	#1C	358.5 - 359.5	349.5 - 358.5	Bentonite-Cement	0 - 349.5	Monument	MCf	0-47.5	47.5-400	X	X			
MCF-10B	06/16/04	1612.54	1615.35	26730040.8010	825935.1610	Sch 80 PVC	4	0.010	84	104	Bentonite-Cement	104 - 330	2 x 12	80 - 104	NA	NA	77 - 80	Bentonite-Cement	0 - 77	Monument	MCf	0-44	44-330	X	X			
AA-11	04/01/04	1658.00	1660.05	26725458.7830	830672.6610	Sch 80 PVC	4	0.010	9	29	None	NA	10 x 20	7.5 - 31	#1C	6.7 - 7.5	4.3 - 6.7	Bentonite-Cement	0 - 4.3	Monument	Qa	0-27.5	27.5-400	X	X			
MCF-11	07/02/04	1657.75	1659.95	26725461.4590	830656.1630	Sch 80 PVC	4	0.010	93.5	103.5	Bent.-Cement	104 - 270/270 - 400	10 x 20	85 - 104	NA	NA	81 - 85	Bentonite-Cement	0 - 81	Monument	MCf	0-27.5	27.5-400	X	X			
MCF-12 A	04/04/04	1713.68	1716.16	26727429.2730	840058.7570	Sch 80 PVC	4	0.010	349.5	369.5	Bentonite	373 - 400	10 x 20	345 - 373	#1C	342 - 345	335 - 342	Bentonite-Cement	0 - 335	Monument	MCf	0-51.5	51.5-400	X	X			
MCF-12 B	04/22/04	1712.74	1714.88	26727441.7700	840046.0100	Sch 80 PVC	4	0.010	64	84	Bentonite	86 - 97	#3	60 - 86	NA	NA	55 - 60	Bentonite-Cement	0 - 55	Monument	MCf	0-51.5	51.5-400	X	X			
MCF-12 C	04/24/04	1713.03	1715.27	26727428.9120	840042.0630	Sch 80 PVC	4	0.010	155	175	Bentonite	177 - 183	#3	150 - 177	NA	NA	144.5 - 150	Bentonite-Cement	0 - 144.5	Monument	MCf	0-51.5	51.5-180	X	X			
AA-13	06/10/04	1722.37	1724.69	26722860.9780	833889.3860	Sch 80 PVC	4	0.010	38	58	Bent.-Cement	61 - 70 / 70 - 94	2 x 12	35 - 61	NA	NA	32 - 35	Bentonite-Cement	0 - 32	Monument	Qa	0-51	51-97	X	X			
AA-14	06/16/04	1698.07	1701.05	26724283.5390	833615.6730	Sch 80 PVC	4	0.010	38	63	Bentonite	60 - 104 (caved soil 104 - 107)	2 x 12	35 - 65	NA	NA	27.5 - 30	Bentonite-Cement	0 - 27.5	Monument	Qa	0-58	58-108.5	X	X			

Table 2-4
Well Construction Details and Proposed Groundwater Monitoring and Sampling Plan - Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well ID	Well Installation Date	Surface Elevation	Top of Casing Elevation	Northing	Easting	Well Casing/Screen Material	Diameter of Casing (inches)	Screen Slot Size (inches)	Depth to Top of Screen (feet bgs)	Depth to Bottom of Screen (feet bgs)	Bottom Seal Material	Bottom Seal Interval (feet)	Filter Pack Sand Size	Filter Pack Interval (feet)	Transition Sand Size	Transition Sand Interval (feet)	Bentonite Seal Interval (feet)	Grout Material	Grout Interval (feet)	Wellhead Completion	Screened Lithologic Unit	Lithologic Interval (feet bgs) - Quaternary Alluvium (Qa)	Lithologic Interval (feet bgs) - Muddy Creek formation (MCf)	Utilized for Groundwater Chemical (Quality) Sampling	Utilized for Groundwater Elevation Measurements	Field Duplicate (10% = 6)	MS/MSD (5% = 3)	Equipment Rinsate (5% =2)
AA-15	06/20/04	1655.46	1658.13	26726004.2310	831753.6960	Sch 80 PVC	4	0.010	20	40	Bentonite	42 - 77	2 x 12	17 - 42	NA	NA	14 - 17	Bentonite-Cement	0 - 14	Monument	Qa	0-28.5	28.5-77	X	X			
MCF-16A	03/24/04	1689.67	1691.66	26726023.3050	835886.9030	Sch 80 PVC	4	0.010	364.5	384.5	Bentonite	388 - 400	10 x 20	362 - 388	#1C	359 - 362	352 - 359	Bentonite-Cement	0 - 352	Monument	MCf	0-70	70-400	X	X			
MCF-16B	06/03/04	1689.75	1692.26	26726026.5300	835867.5730	Sch 80 PVC	4	0.010	283.7	313.7	Bent.-Cement	315 - 351 / 351 - 367 (also with caved soil)	2 x 12	281 - 318	NA	NA	275 - 281	Bentonite-Cement	0 - 375	Monument	MCf	0-47	47-368.5	X	X			
MCF-16C	06/05/04	1689.88	1691.98	26726030.1780	835846.3790	Sch 80 PVC	4	0.010	53	73	Bentonite	75 - 77	2 x 12	50 - 77	NA	NA	47.5 - 50	Bentonite-Cement	0 - 47.5	Monument	MCf	0-47	47-77	X	X			
AA-18	06/23/04	1665.60	1669.00	26727656.3830	836690.8700	Sch 80 PVC	4	0.010	44.5	64.5	Bent.-Cement	65 - 77 / 77 - 257	2 x 12	42 - 65	NA	NA	37 - 42	Bentonite-Cement	0 - 37	Monument	Qa	0-57	57-257	X	X	X		
AA-19	07/10/04	1639.84	1642.32	26727447.0970	832521.4350	Sch 80 PVC	4	0.010	22	42	Bentonite	44.5 - 97	2 x 12	19 - 44.5	NA	NA	13 - 19	Bentonite-Cement	0 - 13	Monument	Qa	0-34	34-98.5	X	X			
AA-20	07/11/04	1626.07	1628.49	26728007.7050	831811.8440	Sch 80 PVC	4	0.010	10	30	Bentonite	32 - 77	2 x 12	Aug-32	NA	NA	3.5 - 8	Bentonite-Cement	0 - 3.5	Monument	Qa	0-27	27-78.5	X	X			
AA-21	04/01/04	1583.13	1584.20	26734078.7830	826148.0800	Sch 80 PVC	4	0.020	9	39	Bentonite	42 - 45	#3	6 - 40	#1C	5.5 - 6	3 - 5.5	Portland Cement	0 - 3	Monument	Qa	0-39	39-45	X	X		X	
AA-22	04/02/04	1579.88	1581.53	26731586.0120	833425.5870	Sch 80 PVC	4	0.020	11	31	Bentonite	32 - 40	#3	8 - 32	#1C	7 - 8	5 - 7	Portland Cement	0 - 5	Monument	Qa	0-31	31-40	X	X			
AA-26	07/15/04	1563.56	1566.67	26733349.1490	840176.4930	Sch 80 PVC	4	0.010	32	52	Bentonite	52.5 - 120	2 x 12	29 - 52.5	NA	NA	26 - 29	Bentonite-Cement	0 - 26	Monument	Qa	0-79	79-120	X	X			
AA-27	07/06/04	1787.03	1789.43	26719293.0620	832488.1050	Sch 80 PVC	4	0.010	61.5	81.5	Bentonite	84 - 143	2 x 12	59 - 84	NA	NA	52 - 59	Bentonite-Cement	0 - 52	Monument	Qa	0-81.5	81.5-143	X	X			
MCF-27	07/07/04	1786.85	1789.38	26719301.6550	832471.3410	Sch 80 PVC	4	0.010	361.5	381.5	Bentonite	382 - 400	2 x 12	355 - 382	NA	NA	349 - 355	Bentonite-Cement	0 - 349	Monument	MCf	0-141	141-402.5	X	X			
TIMET WELLS (BMI Property)																												
DM-1	11/19/92	NP	1727.21*	26722024.6540	832745.0110	Sch 40 PVC	2	0.02	30.0	55.0	NA	NA	NP	25-55	NA	NA	24-26	Concrete	0-24	Flush Mount	Qa	0-55	NA	X	X			
POU3	04/20/99	NP	1728.51	3991562.9550	681058.5347	PVC	4	0.02	35.0	65.0	NA	NA	INA	33-70	20-40	31-33	28.5-31	Portland-Cement	0-28.5	Monument	Qa	0-45	NP	X	X			
POD2-R	06/21/05	1673.40	1675.80	26724825.4000	831955.5000	PVC	4	0.02	45.0	65.0	NP	NP	NP	NP	NP	NP	NP	Portland-Cement	NP	INA	Qa	0-60	INA	X	X			
POD8	08/20/97	NP	1691.33	3992525.4570	681732.3058	PVC	4	NP	42.5	72.5	NA	NA	INA	39.4-73	20-40	37.4-39.4	37.4-34.4	Portland-Cement	0-34.4	Monument	Qa	0-75	NA	X	X			
BEC-4	09/27/01	INA	1681.34~	26723946.7200	830699.3290	PVC	4	0.02	25.0	40.0	INA	INA	INA	23-41.5	INA	INA	INA	INA	INA	INA	Qa	0-39	39-41.5		X			
POD-4	04/26/82	INA	1690.01~	26724788.6050	833975.4350	PVC	INA	INA	47.0	52.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	Qa	0-55	INA	X	X			
POD-7	04/23/82	INA	1690.92~	26724144.3870	832876.7200	PVC	INA	INA	48.0	53.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	Qa	0-60	INA	X	X			
UPPER PONDS WELLS (BMI Property)																												
BEC-6	09/17/01	INA	1725.52~	26724104.5600	835794.8580	PVC	4	0.02	65.0	80.0	INA	INA	INA	63-80	INA	INA	INA	INA	INA	INA	MCf	0-55	55-80	X	X			
BEC-9	09/24/01	INA	1617.74~	26727221.5000	833049.5210	PVC	4	0.02	44.0	59.0	INA	INA	INA	42-59	INA	INA	INA	INA	INA	INA	MCf	0-36.5	36.5-60.3	X	X			
BEC-10	09/21/01	INA	1657.39~	26727623.5000	835778.5580	PVC	4	0.02	73.0	88.0	INA	INA	INA	70-88	INA	INA	INA	INA	INA	INA	MCf	0-30	30-90		X			
DM-4	10/20/95	INA	1621.02~	26728130.5990	830802.1700	PVC	2	0.02	8.1	23.1	INA	INA	INA	6.1-24.11	INA	INA	INA	INA	INA	INA	Qa	0-24	24-26.5	X	X			
DM-5	10/20/95	INA	1623.90~	26728698.7540	833187.2050	PVC	2	0.02	6.9	21.9	INA	INA	INA	4.9-23.6	INA	INA	INA	INA	INA	INA	Qa	0-23	23-26.5	X	X			
DM-7B	09/03/96	INA	INA	INA	INA	PVC	2	0.01	54.9	69.9	INA	INA	INA	50-70	INA	INA	INA	INA	INA	INA	MCf	0-30	30-70	X	X			
DM-8	10/16/96	INA	INA	INA	INA	PVC	2	0.01	19.0	39.0	INA	INA	INA	17-40	INA	INA	INA	INA	INA	INA	Qa	0-38	38-40	X	X			
DM-9	10/16/96	INA	INA	26725421.1400	836017.8510	PVC	2	0.01	40.0	60.0	INA	INA	INA	38-61	INA	INA	INA	INA	INA	INA	Qa	0-55	55-61		X			
HMWWT-4	04/17/91	INA	INA	26721385.6000	832430.0000	PVC	2	0.02	36.0	51.0	INA	INA	INA	35-51	INA	INA	INA	INA	INA	INA	MCf	0-30	30-51		X			
HMWWT-6	04/18/91	INA	1774.04	26722112.8230	837455.7920	PVC	2	0.02	36.0	51.0	INA	INA	INA	35-51	INA	INA	INA	INA	INA	INA	MCf	0-30	30-41 CL,41-51 SC	X	X			
HMWWT-8	04/17/91	INA	1766.00	26720421.6000	833239.4000	PVC	2	0.02	56.0	71.0	INA	INA	INA	55-71	INA	INA	INA	INA	INA	INA	MCf	0-50	50-61 CL,61-71 SC		X			

Table 2-4
Well Construction Details and Proposed Groundwater Monitoring and Sampling Plan - Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well ID	Well Installation Date	Surface Elevation	Top of Casing Elevation	Northing	Easting	Well Casing/Screen Material	Diameter of Casing (inches)	Screen Slot Size (inches)	Depth to Top of Screen (feet bgs)	Depth to Bottom of Screen (feet bgs)	Bottom Seal Material	Bottom Seal Interval (feet)	Filter Pack Sand Size	Filter Pack Interval (feet)	Transition Sand Size	Transition Sand Interval (feet)	Bentonite Seal Interval (feet)	Grout Material	Grout Interval (feet)	Wellhead Completion	Screened Lithologic Unit	Lithologic Interval (feet bgs) - Quaternary Alluvium (Qa)	Lithologic Interval (feet bgs) - Muddy Creek formation (MCf)	Utilized for Groundwater Chemical (Quality) Sampling	Utilized for Groundwater Elevation Measurements	Field Duplicate (10% = 6)	MS/MSD (5% = 3)	Equipment Rinsate (5% =2)
LOWER PONDS WELLS (BMI Property)																												
PC-1	03/24/98	INA	1599.13	26730308.6460	830295.1130	PVC	2	0.02	14.7	29.7	INA	INA	INA	12-30	INA	INA	INA	INA	INA	INA	Qa	0-32	INA		X			
PC-2	03/23/98	INA	1593.79~	26730209.5850	830443.4540	PVC	2	0.02	16.7	31.7	INA	INA	INA	12-32	INA	INA	INA	INA	INA	INA	Qa	0-35	INA	X	X	X		X
PC-4	03/24/98	INA	1597.13~	26730353.4160	831171.8020	PVC	2	0.02	17.7	42.7	INA	INA	INA	16-43	INA	INA	INA	INA	INA	INA	Qa	0-45	INA	X	X			X
PC-56	05/21/98	INA	1568.99~	26732289.5870	830645.2380	PVC	2	0.02	48.0	54.8	INA	INA	INA	3.3-55	INA	INA	INA	INA	INA	INA	Qa	0-58	INA		X			
PC-58	05/21/98	INA	1568.29~	26732118.1830	831123.8330	PVC	2	0.02	7.8	32.8	INA	INA	INA	12236.00	INA	INA	INA	INA	INA	INA	Qa	0-36	INA		X			
PC-62	05/27/98	INA	1568.45~	26732733.6080	829764.3970	PVC	2	0.01	7.6	37.6	INA	INA	INA	14001.00	INA	INA	INA	INA	INA	INA	Qa	0-38	INA		X			
PC-76	04/28/00	INA	1564.51~	26734006.7400	829183.7900	PVC	2	0.02	15.0	20.0	INA	INA	INA	11-20.5	INA	INA	INA	INA	INA	INA	Qa	0-22	INA	X	X			
PC-79	05/03/00	INA	1564.33	26733246.6900	829815.2800	PVC	2	0.02	35.0	45.0	INA	INA	INA	18-44.5	INA	INA	INA	INA	INA	INA	Qa	0-73	INA	X	X			
PC-80	05/03/00	INA	1564.07	26733250.4600	829823.7500	PVC	2	0.02	19.5	29.5	INA	INA	INA	13-30	INA	INA	INA	INA	INA	INA	Qa	0-32	INA	X	X			
PC-81	05/03/00	INA	1564.03	26733254.7100	829833.3700	PVC	2	0.02	9.5	14.5	INA	INA	INA	38852.00	INA	INA	INA	INA	INA	INA	Qa	0-18	INA	X	X	X		
PC-82	05/04/00	INA	1559.44~	26733194.8500	830317.0500	PVC	2	0.02	47.0	57.0	INA	INA	INA	14-57.5	INA	INA	INA	INA	INA	INA	Qa	0-67	INA		X			
PC-83	05/05/00	INA	1559.47	26733201.2900	830325.6500	PVC	2	0.02	20.5	30.5	INA	INA	INA	13-31	INA	INA	INA	INA	INA	INA	Qa	0-17	INA		X			
PC-84	05/05/00	INA	1559.14~	26733208.5300	830332.5800	PVC	2	0.02	4.5	14.5	INA	INA	INA	2.5-15	INA	INA	INA	INA	INA	INA	Qa	0-17	INA		X			
PC-86	05/11/00	INA	1554.08~	26733185.7600	830826.9900	PVC	2	0.02	17.5	27.5	INA	INA	INA	13-28	INA	INA	INA	INA	INA	INA	Qa	0-30	INA		X			
PC-88	05/11/00	INA	1550.91~	26733178.4200	831259.4100	PVC	2	0.02	40.0	50.0	INA	INA	INA	37-50.5	INA	INA	INA	INA	INA	INA	Qa	0-51	51-62	X	X			
PC-89	05/12/00	INA	1550.53~	26733192.6300	831271.9200	PVC	2	0.02	4.5	14.5	INA	INA	INA	20-35	INA	INA	INA	INA	INA	INA	Qa	0-17	INA	X	X			
PC-90	05/12/00	INA	1550.90~	26733184.3300	831264.7000	PVC	2	0.02	24.5	34.5	INA	INA	INA	3.5-15	INA	INA	INA	INA	INA	INA	Qa	0-39	INA	X	X			
PC-92	05/12/00	INA	1552.12~	26733109.8500	831749.3000	PVC	2	0.02	11.5	21.5	INA	INA	INA	8.5-22	INA	INA	INA	INA	INA	INA	Qa	0-30	INA		X			
PC-94	05/14/00	INA	1548.84~	26733122.4800	832189.0500	PVC	2	0.02	9.5	19.5	INA	INA	INA	38918.00	INA	INA	INA	INA	INA	INA	Qa	0-25	INA	X	X			
PC-95	05/15/00	INA	1550.61	26733449.9100	831227.2100	PVC	2	0.02	24.5	34.5	INA	INA	INA	20-35	INA	INA	INA	INA	INA	INA	Qa	0-50	INA	X	X			
PC-108	02/05/01	INA	1584.96~	26731913.0470	828526.9590	PVC	2	0.02	9.7	44.7	INA	INA	INA	8.5-45	INA	INA	INA	INA	INA	INA	Qa	0-55	INA	X	X		X	
PITTMAN AREA (Non-BMI Property)																												
PC-10	04/13/98	INA	1619.59	26727968.4740	829891.0860	PVC	2	0.02	13.8	33.8	INA	INA	INA	11.6-34	INA	INA	INA	INA	INA	INA	Qa	0-34.5	INA		X			
PC-12	04/13/97	INA	1616.94	26728102.8660	829430.9820	PVC	2	0.02	14.8	29.8	INA	INA	INA	13-30	INA	INA	INA	INA	INA	INA	Qa	0-31	INA	X	X			
PC-19	04/06/98	INA	1618.07	26728058.9850	828510.1970	PVC	2	0.02	15.0	60.0	INA	INA	INA	12.5-60.29	INA	INA	INA	INA	INA	INA	Qa	0-62	INA		X			
PC-21	04/15/98	INA	1722.20	26721332.7190	829269.5290	PVC	2	0.02	14.2	34.2	INA	INA	INA	12-34.4	INA	INA	INA	INA	INA	INA	Qa	0-34.4	INA		X			
PC-24	04/14/98	INA	1633.95	26726729.8210	829524.1840	PVC	2	0.02	15.0	30.0	INA	INA	INA	12.6-30.2	INA	INA	INA	INA	INA	INA	Qa	0-30.2	INA	X	X			
PC-28	04/23/98	INA	1651.17	26725375.6670	828530.6490	PVC	2	0.02	10.0	19.5	INA	INA	INA	38949.00	INA	INA	INA	INA	INA	INA	Qa	0-22	INA	X	X			
PC-31	04/21/98	INA	1658.13	26725195.8320	826259.6300	PVC	2	0.02	15.0	49.5	INA	INA	INA	13-50	INA	INA	INA	INA	INA	INA	Qa	0-52	INA		X			
PC-40	04/28/98	INA	1677.05	26723971.0440	826476.7790	PVC	2	0.02	15.0	55.0	INA	INA	INA	12-55.2	INA	INA	INA	INA	INA	INA	Qa	0-60	INA		X			
PC-50	04/30/98	INA	1634.48	26726722.2950	828326.9420	PVC	2	0.02	11.8	41.8	INA	INA	INA	9.8-42	INA	INA	INA	INA	INA	INA	Qa	0-44	INA		X			
PC-54	05/04/98	INA	1704.40	26722067.7870	828296.3390	PVC	2	0.02	10.0	34.5	INA	INA	INA	12997.00	INA	INA	INA	INA	INA	INA	Qa	0-38	INA		X			
PC-64	05/28/98	INA	1675.51	26723702.5770	827916.1230	PVC	2	0.02	4.0	19.0	INA	INA	INA	3-19.5	INA	INA	INA	INA	INA	INA	Qa	0-20	INA		X			
PC-67	05/28/98	INA	1674.38	26723846.8840	829207.5800	PVC	2	0.02	11.0	35.6	INA	INA	INA	13332.00	INA	INA	INA	INA	INA	INA	Qa	0-38	INA	X	X			
PC-103	02/03/01	INA	1597.02	26730205.7350	829110.8690	PVC	2	0.02	9.0	29.0	INA	INA	INA	8-29.5	INA	INA	INA	INA	INA	INA	Qa	0-29	29-30		X			
PC-104	02/03/01	INA	1596.68	26731049.7050	829277.0840	PVC	2	0.02	10.0	35.0	INA	INA	INA	9-35.3	INA	INA	INA	INA	INA	INA	Qa	0-35	35-36		X			
PC-105	02/04/01	INA	1591.27	26731425.8520	828827.4910	PVC	2	0.02	10.0	50.0	INA	INA	INA	8.5-50.3	INA	INA	INA	INA	INA	INA	Qa	0-64	INA		X			
PC-106	02/04/01	INA	1602.10	26730247.5060	827110.0560	PVC	2	0.02	5.0	35.0	INA	INA	INA	4-35.3	INA	INA	INA	INA	INA	INA	Qa	0-33	33-40		X			
PC-107	02/05/01	INA	1617.19	26729287.5790	827136.5000	PVC	2	0.02	7.7	17.7	INA	INA	INA	6.5-18	INA	INA	INA	INA	INA	INA	Qa	0-20	INA		X			

Table 2-4
Well Construction Details and Proposed Groundwater Monitoring and Sampling Plan - Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well ID	Well Installation Date	Surface Elevation	Top of Casing Elevation	Northing	Easting	Well Casing/Screen Material	Diameter of Casing (inches)	Screen Slot Size (inches)	Depth to Top of Screen (feet bgs)	Depth to Bottom of Screen (feet bgs)	Bottom Seal Material	Bottom Seal Interval (feet)	Filter Pack Sand Size	Filter Pack Interval (feet)	Transition Sand Size	Transition Sand Interval (feet)	Bentonite Seal Interval (feet)	Grout Material	Grout Interval (feet)	Wellhead Completion	Screened Lithologic Unit	Lithologic Interval (feet bgs) - Quaternary Alluvium (Qa)	Lithologic Interval (feet bgs) - Muddy Creek formation (MCf)	Utilized for Groundwater Chemical (Quality) Sampling	Utilized for Groundwater Elevation Measurements	Field Duplicate (10% = 6)	MS/MSD (5% = 3)	Equipment Rinsate (5% =2)
AMPAC Wells (Non-BMI Property)																												
TWE-107	06/26/05	INA	1634.00	26727636.6000	826427.8000	PVC	2	INA	107.0	127.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	Flush Mount	MCf	INA	INA		X			
HMW-16	INA	INA	1622.10	26728531.0000	827090.0000	PVC	2	INA	8.0	23.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	Flush Mount	Qa	INA	INA		X			
PZ-13	03/10/05	INA	1639.20	26727954.0000	825169.9000	PVC	2	INA	13.0	18.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	Flush Mount	Qa	INA	INA		X			
TWC-126	06/25/05	INA	1650.60	26726686.9000	825285.6000	PVC	2	INA	126.0	146.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	Flush Mount	MCf	INA	INA		X			
TWI	05/02/05	INA	1653.30	2672690.6000	825501.2000	PVC	2	INA	9.0	19.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	Flush Mount	Qa	INA	INA		X			
CITY OF HENDERSON NORTHERN RIB PONDS																												
HMW-09	INA	INA	1543.60	INA	INA	PVC	INA	INA	10.0	20.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	Flush Mount	Qa	INA	INA	X	X			
CITY OF HENDERSON LANDFILL																												
MW-01	INA	1524.10	1526.5	26734848.86	839445.13	PVC	2	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	Flush Mount	MCf	INA	INA	X	X			
MW-03	INA	1511.12	1513.31	26735455.24	840598.27	PVC	2	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	Flush Mount	Qa	INA	INA	X	X			
MW-04	INA	INA	INA	26733552.56	838288.59	PVC	2	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	Qa	INA	INA	X	X			
MW-13	INA	INA	INA	26734741.23	838307.02	PVC	4	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	Qa	INA	INA	X	X			
MW-08	INA	1578.43	1580	26735162.9	841228.14	PVC	4	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	Flush Mount	MCf	INA	INA	X	X			
BUREAU OF LAND MANAGEMENT																												
HMW-08	INA	INA	1545.30	INA	INA	PVC	2	INA	17.0	37.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	Qa	INA	INA	X	X			
W02	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	X	X			
SOUTHERN NEVADA WATER AGENCY																												
COH-1	5/8/2002	1550.11	INA	3995634.51	681383.05	PVC	2	0.02	157.9	167.9	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	MCf	INA	INA	X	X			
COH-1A	7/8/2002	1549.43	INA	3995635.93	681383.05	PVC	2	0.02	10.0	20.0	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	Qa	0-21	NA	X	X			
COH-2	INA	INA	INA	INA	INA	PVC	2	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	MCf	INA	INA	X	X			
COH-2A	INA	INA	INA	INA	INA	PVC	2	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	Qa	INA	INA	X	X			
WMWS.58SS	5/10/2002	1433.76	INA	INA	INA	PVC	4	0.02	5	20	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	Qa	INA	INA	X	X			
WMWS.58SI	5/13/2003	1433.76	INA	INA	INA	PVC	4	0.02	30	40	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	Qa	INA	INA	X	X			
WMWS.58SD	5/14/2002	1433.76	INA	INA	INA	PVC	4	0.02	60	80	INA	INA	INA	INA	INA	INA	INA	INA	INA	Monument	MCf	INA	INA	X	X			

NOTES:

ID - Identification
bgs - Below ground surface
amsl - Above mean sea level
Sch 80 PVC - Schedule 80 polyvinyl chloride
* Survey Data (elevation) is uncertain
NA - Not applicable
NP - Not presented
~ The Reference Point Elevation on Table 4-4 Monitoring Well Network Evaluation Summary, Hydrogeologic Characterization Workplan was assumed to be the same as the Top of Casing Elevation given on this table.
INA - Information not available

Table 2-5
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Well ID	Top of Casing Elevation (ft. - amsl)	Measured Depth to Water (ft.- btoc)	Water Level (ft. - amsl)	Initial Measured Depth to Well Base (ft.- btoc)	Most Recent Measured Depth to Well Base (ft.- btoc)	Difference between Initial and Most Recent Depth to Well Base (ft)	10.6 eV - Lamp PID Measurement at Wellhead (ppm)	11.7 eV - Lamp PID Measurement at Wellhead (ppm)	Date Measured	Time Measured	Comments
							Photo Ionization Detector (PID)				
BRC WELLS (2004, HGI)											
AA-01	1757.13	45.68	1711.45	51.50	51.50	0.00	INA	INA	1/22/2007	1236	Well OK. Solinst #36573. Well Purged and sampled on 01/25/07.
MCF-01A	1756.61	30.14	1726.47	355.45	355.45	0.00	INA	INA	1/22/2007	1241	Well OK. Solinst #36573. Well Purged on 01/25/07. Well sampled on 02/02/07.
MCF-01B	1756.28	45.00	1711.28	86.20	86.20	0.00	INA	INA	1/22/2007	1244	Well OK. Solinst #36573. Well purged and sampled on 02/14/07.
MCF-02A	1818.42	41.44	1776.98	377.90	377.90	0.00	INA	INA	1/22/2007	1141	Well OK. Solinst #36573. Well purged on 02/14/06. Well sampled on 02/15/07.
MCF-02B	1819.38	61.79	1757.59	237.40	237.40	0.00	INA	INA	1/22/2007	1148	Well OK. Solinst #36573. Well purged on 02/19/07. Well sampled on 02/20/07.
MCF-03A	1784.06	46.25	1737.81	387.75	379.35	-8.40	INA	INA	1/22/2007	1117	Well OK. Solinst #36573. Well purged and sampled on 02/27/07. Total depth of well measured on 06/11/07 at 379.35 ft. btoc.
MCF-03B	1785.72	44.11	1741.61	80.15	80.15	0.00	INA	INA	1/22/2007	1122	Well OK. Solinst #36573. Well purged on 02/19/07. Well sampled on 02/20/07.
MCF-04	1750.42	33.87	1716.55	402.30	402.30	0.00	INA	INA	1/22/2007	1103	Well OK. Solinst #36573. Well purged on 02/19/07. Well sampled on 02/20/07.
MCF-05	1627.37	47.86	1579.51	233.40	233.40	0.00	0.0	0.0	1/23/2007	900	Well OK. Well purged on 01/30/07. Well sampled on 01/31/07.
MCF-06A	1590.69	75.38	1515.31	396.80	396.00	-0.80	0.0	0.0	1/23/2007	920	Well OK. Well purged on 01/29/07. Well sampled on 02/23/07.
MCF-06B	1633.18	54.39	1578.79	85.23	85.23	0.00	0.3	0.0	1/23/2007	955	Well OK. Well purged on 01/31/07. Well sampled on 02/01/07.
MFC-06C	1633.12	55.03	1578.09	62.42	62.42	0.00	INA	INA	1/23/2007	952	Well OK. Well purged and sampled on 02/01/07.
AA-07	1612.70	40.69	1572.01	51.20	53.39	2.19	0.0	0.4	1/23/2007	932	Well OK. Solinst #36483. Well purged and sampled on 02/26/07.
MCF-07	1612.63	82.25	1530.38	370.00	INA	INA	0.0	0.2	1/23/2007	937	Well OK. Solinst #36483. Well purged on 02/21/07. Well sampled on 02/23/07.
AA-08	1580.82	INA	INA	36.65	36.75	0.10	INA	INA	1/23/2007	825	Well not accessable. Unknown lock on monument. Well purged and sampled on 02/08/07.
MCF-08A	1581.24	0.00	1581.24	371.50	371.50	0.00	INA	INA	1/23/2007	820	Artesian well. WL not avaible. Well purged on 02/07/07. Well sampled on 02/08/07.
MCF-08B	1581.19	2.60	1578.59	139.30	136.78	-2.52	INA	INA	1/23/2007	835	Artesian cap needs new WL port cap. Solinst #36573. Well purged on 02/07/09. Well sampled on 02/08/06.
AA-09	1695.87	37.39	1658.48	69.00	69.00	0.00	INA	INA	1/22/2007	1503	Well OK. Solinst #36573. Well purged and sampled on 01/26/07.
MCF-09A	1695.77	38.59	1657.18	286.70	286.70	0.00	INA	INA	1/22/2007	1508	Well OK. Solinst #36573. Well purged on 02/09/07. Well sampled on 02/12/07.
MCF-09B	1696.23	37.14	1659.09	130.40	INA	INA	INA	INA	1/22/2007	1513	Well OK. Solinst #36573. Well purged and sampled on 02/12/07.
AA-10	1615.12	18.23	1596.89	42.85	42.85	0.00	INA	INA	1/23/2007	1004	Well OK. Solinst # 36573. Well purged and sampled on 02/05/07.
MCF-10A	1615.86	3.68	1612.18	386.70	385.95	-0.75	INA	INA	1/23/2007	954	Well OK. Solinst # 36573. Needs new lock horizontal. Artesian cap intact. Well purged on 02/05/07. Well sampled on 02/16/07.
MCF-10B	1615.35	16.50	1598.85	107.31	107.31	0.00	INA	INA	1/23/2007	959	Well OK. Solinst # 36573. Well purged on 02/26/07. Well sampled on 02/27/07.
AA-11	1660.05	30.18	1629.87	105.80	INA	INA	0.2	0.0	1/23/2007	1028	Well OK. Insufficent water column to sample in April, July and October 2006 and January of 2007.
MCF-11	1659.95	29.84	1630.11	106.00	105.80	-0.20	0.0	0.0	1/23/2007	1030	Well OK. Well purged on 02/22/07. Well sampled on 02/23/07.
MCF-12 A	1716.16	54.62	1661.54	371.20	371.20	0.00	INA	INA	1/24/2006	752	Well OK. Solinst # 36573. Well purged on 02/21/07. Well sampled on 02/23/07.
MCF-12 B	1714.88	67.13	1647.75	84.32	84.20	-0.12	INA	INA	1/24/2006	742	Well OK. Solinst # 36573. Well purged and sampled on 02/15/07.
MCF-12 C	1715.27	67.99	1647.28	175.32	175.32	0.00	INA	INA	1/24/2006	747	Well OK. Solinst # 36573. Well purged and sampled on 02/22/07.
AA-13	1724.69	47.53	1677.16	62.71	62.70	-0.01	INA	INA	1/22/2007	1348	Well OK. Solinst #36573. Well purged and sampled on 01/26/07

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AA-14	1701.05	61.15	1639.90	65.25	INA	INA	INA	INA	1/22/2007	1453	Well OK. Solinst #36573. Insufficent water column to sample in April, July and October 2006 and January of 2007.
AA-15	1658.13	42.23	1615.90	42.55	INA	INA	0.2	0.0	1/23/2007	1040	Well OK. Insufficent water column to sample in April, July and October 2006 and January of 2007.
MCF-16A	1691.66	47.53	1644.13	393.94	393.94	0.00	INA	INA	1/22/2007	1423	Well OK. Solinst #36573. Need lock horizontal. Well purged on 02/06/07. Well sampled on 02/16/07.
MCF-16B	1692.26	65.43	1626.83	312.00	312.00	0.00	INA	INA	1/22/2007	1418	Well OK. Solinst #36573. Well purged on 02/13/07. Well sampled on 02/20/07.
MCF-16C	1691.98	66.47	1625.51	81.86	81.86	0.00	INA	INA	1/22/2007	1413	Well OK. Solinst #36573. Well purged on 02/13/07. Well sampled on 02/20/07.
AA-18	1669.00	59.56	1609.44	69.53	69.53	0.00	INA	INA	1/22/2007	1439	Well OK. Solinst #36573. Well purged and sampled on 02/06/07
AA-19	1642.32	43.78	1598.54	44.55	INA	INA	0.3	0.1	1/23/2007	1055	Well OK. Insufficent water column to sample.
AA-20	1628.49	28.87	1599.62	32.88	33.00	0.12	0.0	0.0	1/23/2007	1106	Well OK. Well purged and sampled on 01/30/07
AA-21	1584.20	9.83	1574.37	41.11	41.11	0.00	0.2	0.0	1/23/2007	1153	Well OK. Well purged and sampled on 01/29/07. Field duplicate collected.
AA-22	1581.53	19.34	1562.19	33.91	33.95	0.04	0.0	0.0	1/23/2007	1500	Well OK. Well purged and sampled on 02/09/07.
AA-26	1566.67	46.45	1520.22	54.47	58.35	3.88	0.0	0.0	1/23/2007	814	Well OK. Solinst #36483. Well purged and sampled on 02/28/07. Well casing was raised 3-4 feet due to construction in the area. TOC needs to be re-surveyed.
AA-27	1789.43	66.97	1722.46	84.15	NA	INA	INA	INA	1/22/2007	1218	Well OK. Solinst #36573. Well purged and sampled on 02/02/07.
MCF-27	1789.38	14.11	1775.27	384.80	NA	INA	INA	INA	1/22/2007	1211	Well OK. Solinst #36573. Well purged on 02/19/07. Well sampled on 02/20/07.
TIMET WELLS (On BMI Property)											
DM-1	1727.21	40.51	1686.70	54.65	54.26	-0.39	0.0	INA	1/22/2007	1016	Well OK. Solinst #36483. Well Purged and sampled on 01/25/07
POU3	1728.51	36.66	1691.85	67.19	67.05	-0.14	0.0	INA	1/22/2007	956	Well OK. Solinst #36483. Well Purged and sampled on 01/25/07
POD2-R	1673.40	57.57	1615.83	64.45	61.11	-3.34	0.0	INA	1/22/2007	1341	Well OK. Solinst #36483. Well purged and sampled on 01/26/07
POD8	1691.33	68.21	1623.12	75.30	75.28	-0.02	0.1	INA	1/22/2007	1040	Well OK. Solinst #36483. Well purged and sampled on 01/26/07
BEC-4	1681.34	27.49	1653.85	39.60	39.40	-0.20	0.0	INA	1/22/2007	1053	Well OK. Solinst #36483. Insufficient water to sample. Well can not be locked, no cap.
POD-4	1690.01	57.66	1632.35	59.10	59.07	-0.03	0.1	INA	1/22/2007	1035	Well not secure. Solinst #36483. Insufficient water to sample. Well can not be locked, no cap.
POD-7	1690.92	51.86	1639.06	54.86	54.66	-0.20	0.1	INA	1/22/2007	1050	Well OK. Solinst #36483. Insufficient water to sample.
UPPER PONDS WELLS (On BMI Property)											
BEC-6	1725.52	66.69	1658.83	80.75	84.41	3.66	0.0	INA	1/22/2007	1025	Well OK. Solinst #36483. Well purged and sampled on 01/29/07
BEC-9	1617.74	48.59	1569.15	58.90	58.90	0.00	0.0	INA	1/22/2007	1140	Well OK. Solinst #36483. Well purged and sampled on 01/29/07. Field duplicate collected.
BEC-10	1657.39	58.08	1599.31	89.08	91.15	2.07	0.0	INA	1/22/2007	1132	Well OK. Solinst #36483.
DM-4	1621.02	dry	INA	19.85	19.69	-0.16	0.0	INA	1/22/2007	1351	(WELL DRY IN OCT 2006) Well not secure, needs 2" cap. Solinst #36483. No lock on lid, no cap, and cover broken. Well Dry.
DM-5	1623.90	dry	INA	23.65	23.40	-0.25	0.1	INA	1/22/2007	1358	Well OK. Solinst #36483. Well dry. Insufficent water column to sample.
DM-7B	INA	dry	INA	48.15	47.88	-0.27	0.0	INA	1/22/2007	1127	(WELL DRY IN OCT 2006) Well OK. Solinst #36483. Well dry. Insufficent water column to sample.
DM-8	INA	dry	INA	39.9	39.55	-0.35	0.0	INA	1/22/2007	1419	(WELL DRY IN OCT 2006) Well not secure, needs 2" cap. Solinst #36483. Well dry. Insufficent water column to sample.
DM-9	INA	dry	INA	61.21	59.99	-1.22	0.0	INA	1/22/2007	1110	(WELL DRY IN OCT 2006) Well OK. Solinst #36483
HMWWT-4	INA	42.00	INA	50	49.90	-0.10	0.0	INA	1/22/2007	1005	Well not secure. Solinst #36483
HMWWT-6	1774.04	41.65	1732.39	51.30	52.20	0.90	0.0	INA	1/22/2007	1445	Well OK. Solinst #36483. Well purged and sampled on 02/21/07.
HMWWT-8	1766.00	INA	INA	INA	INA	INA	INA	INA	INA	INA	**(Well not located in October 2006). Well could not be located.**

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LOWER PONDS WELLS											
PC-1	1599.13	23.77	1575.36	27.36	23.77	-3.59	0.0	0.0	1/22/2007	940	Well not secure. Has lock but well cover is broken
PC-2	1593.79	22.84	1570.95	33.19	33.30	0.11	0.0	0.0	1/22/2007	945	Well not secure. No lock. Well purged and sampled on 02/07/07
PC-4	1597.13	24.81	1572.32	43.26	43.25	-0.01	0.0	0.0	1/23/2007	820	Well OK. Well purged and sampled on 02/06/07
PC-56	1568.99	9.03	1559.96	54.26	53.35	-0.91	0.0	0.0	1/22/2007	1006	Well not secure. No bolts on cover.
PC-58	1568.29	8.38	1559.91	28.60	28.10	-0.50	0.0	0.0	1/22/2007	1000	Well not secure. No bolts on cover.
PC-62	1568.45	10.03	1558.42	32.27	31.60	-0.67	0.0	0.0	1/22/2007	1025	Well not secure. No bolts on cover.
PC-76	1564.51	13.17	1551.34	22.20	22.15	-0.05	0.0	0.0	1/22/2007	1130	Well not secure. No bolts on cover. Well purged on 02/12/07. Well sampled on 02/28/07.
PC-79	1564.33	7.67	1556.66	44.50	44.40	-0.10	0.0	0.0	1/22/2007	1325	Well not secure. No bolts on cover. Well purged and sampled on 02/08/07.
PC-80	1564.07	7.8	1556.27	28.94	28.75	-0.19	0.0	0.0	1/22/2007	1327	Well not secure. No bolts on cover. Well purged and sampled on 02/05/07.
PC-81	1564.03	7.62	1556.41	15.11	14.85	-0.26	0.0	0.0	1/22/2007	1330	Well not secure. No bolts on cover. Well purged and sampled on 02/08/07.
PC-82	1559.44	5.59	1553.85	62.30	58.20	-4.10	0.0	0.0	1/22/2007	1335	Well not secure.
PC-83	1559.47	5.13	1554.34	33.71	31.60	-2.11	0.0	0.0	1/22/2007	1339	Well not secure. No bolts, well cover broken.
PC-84	1559.14	INA	INA	NM	INA	INA	INA	INA	INA	INA	**(Well not located in October 2006)**
PC-86	1554.08	3.19	1550.89	27.64	26.42	-1.22	0.0	0.0	1/22/2007	1350	Well not secure. No bolts on cover.
PC-88	1550.91	4.74	1546.17	47.42	47.30	-0.12	0.0	0.0	1/22/2007	1355	Well not secure. No bolts on cover. Probe in well. Well not sampled during October 2006 or January 2007 due to probe in well.
PC-89	1550.53	INA	INA	2.31	INA	INA	0.1	0.0	1/22/2007	1400	**(Well Plugged in October 2006). Well plugged. Well plugged in January 2007.**
PC-90	1550.90	4.7	1546.20	13.25	13.28	0.03	0.0	0.0	1/22/2007	1405	Well not secure. No bolts on cover. Well purged and sampled on 02/05/07.
PC-92	1552.12	7.53	1544.59	21.51	21.25	-0.26	0.0	0.0	1/22/2007	1100	Well not secure. No bolts on cover.
PC-94	1548.84	7.36	1541.48	19.57	19.25	-0.32	0.0	0.0	1/22/2007	1055	Well not secure. No bolts on cover. Well purged and sampled on 02/02/07.
PC-95	1550.61	4.33	1546.28	35.05	34.90	-0.15	0.0	0.0	1/22/2007	1110	Well not secure. No bolts on cover. Probe in well.
PC-108	1584.96	10.89	1574.07	41.74	40.15	-1.59	0.2	0.0	1/22/2007	1420	Well OK. Well purged and sampled on 02/09/07.
PITTMAN AREA											
PC-10	1619.59	INA	INA	INA	INA	INA	INA	INA	INA	INA	**(Well not located in October 2006)**
PC-12	1616.94	28.71	1588.23	29.85	29.80	-0.05	NA	NA	1/22/2007	1445	Well not secure. No bolts on cover.
PC-19	1618.07	INA	INA	INA	INA	INA	INA	INA	INA	INA	**Well appears abandoned. Destroyed/abandoned.**
PC-21	1722.20	INA	INA	36.88	INA	INA	INA	INA	INA	INA	**(Well not located in October 2006)**
PC-24	1633.95	21	1612.95	32.91	29.20	-3.71	INA	INA	1/22/2007	1453	Well not secure. No well cover. Located in bike lane. Well purged and sampled on 02/16/07.
PC-28	1651.17	11.66	1639.51	19.80	19.60	-0.20	INA	INA	1/22/2007	1500	Well not secure. One bolt on cover. Located in street. Well purged and sampled on 02/21/07.
PC-31	1658.13	11.17	1646.96	47.25	46.55	-0.70	INA	INA	1/22/2007	1509	Well OK.
PC-40	1677.05	INA	INA	57.67	NA	INA	INA	INA	1/23/2007	845	Well OK. Could not access lock.
PC-50	1634.48	12.43	1622.05	37.69	36.55	-1.14	0.0	0.0	1/22/2007	835	Well not secure. No bolts. Located in bike lane.
PC-54	1704.40	15.41	1688.99	25.95	31.73	5.78	0.3	INA	1/22/2007	1502	Well not secure. Solinst #36483
PC-64	1675.51	6.97	1668.54	18.43	18.08	-0.35	0.0	INA	1/22/2007	1509	Well OK. Solinst #36483
PC-67	1674.38	11.05	1663.33	36.00	34.24	-1.76	0.1	INA	1/22/2007	1515	Well OK. Solinst #36483. Well purged and sampled on 02/16/07.
PC-103	1597.02	22.41	1574.61	30.49	30.45	-0.04	0.3	0.0	1/23/2007	1410	Well OK.
PC-104	1596.68	27.02	1569.66	33.45	33.25	-0.20	0.0	0.0	1/23/2007	1420	Well not secure. Broken well cover.
PC-105	1591.27	INA	INA	INA	INA	INA	INA	INA	INA	INA	**(Well abandoned)**
PC-106	1602.10	INA	INA	29.32	INA	INA	INA	INA	1/23/2007	INA	**Underwater (could not measure). Could not locate well.**
PC-107	1617.19	INA	INA	INA	INA	INA	INA	INA	INA	INA	**(Could not locate well. Destroyed/abandoned)**

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AMPAC WELLS											
TWE-107	1634.00	9.5	1624.50	127.80	127.55	-0.25	0.00	0.0	1/23/2007	1002	Well OK. Solinst #36483.
HMW-16	1622.10	9.55	1612.55	23.00	23.00	0.00	INA	INA	1/23/2007	1414	Well not secure. Solinst #36483.
PZ-13	1639.20	16.58	1622.62	19.08	17.20	-1.88	0.00	0.0	1/23/2007	1007	Well not secure. Solinst #36483.
TWC-126	1650.60	13.04	1637.56	145.37	148.05	2.68	0.00	0.0	1/23/2007	1018	Well OK. Solinst #36483.
TWI	1653.30	12.7	1640.60	19.02	19.40	0.38	0.00	0.0	1/23/2007	1032	Well OK. Solinst #36483.
CITY OF HENDERSON NORTHERN RIB PONDS											
HMW-09	1543.60	10.86	1532.74	46.00	46.00	0.00	0.0	0.0	1/23/2007	1130	Well not secure. No bolts. Well purged and sampled on 02/09/07.
CITY OF HENDERSON LANDFILL											
MW-01	1526.5	36.55	1489.95	43.41	43.39	-0.02	0.0	0.0	1/23/2007	855	Well not secure. Solinst #36483. Well purged and sampled on 02/13/07.
MW-03	1513.31	36.34	1476.97	67.45	68.17	0.72	0.0	0.4	1/23/2007	842	Well OK. Solinst #36483. Well purged and sampled on 02/14/07.
MW-04	1522.98	INA	1522.98	INA	INA	INA	INA	INA	INA	INA	(NEW WELL ADDED TO PROGRAM). Could not locate. Well purged on 02/14/07. Well sampled on 02/15/07.
MW-13	1530.31	37.02	1493.29	INA	49.53	INA	0.0	0.5	1/23/2007	900	(NEW WELL ADDED TO PROGRAM). Well not secure. Installed new lock. Solinst #36483. Well purged and sampled on 02/15/07.
MW-08	1580	95.38	1484.62	110.85	110.69	-0.16	0.2	0.4	1/23/2007	835	Well OK. Solinst # 36483. GPS coords. N36.08943/W114.96685. Well purged and sampled on 02/13/07.
BUREAU OF LAND MANAGEMENT											
HMW-08	1545.30	18.4	1526.90	42.06	41.50	-0.56	0.3	0.0	1/23/2007	1120	Well not secure. No lock. Well purged and sampled on 02/02/07
W02	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	**(Well not located in October 2006 or January 2007)**
SOUTHERN NEVADA WATER AGENCY											
COH-1	INA	17.01	INA	168.95	171.34	2.39	INA	INA	1/23/2007	1216	Well OK. Solinst #36483. GPS coords. N36.09016/W114.98660. Well purged on 02/07/07. Well sampled on 02/12/07.
COH-1A	INA	dry	INA	18.82	16.09	-2.73	INA	INA	1/23/2007	1211	(WELL DRY IN OCT 2006). Well OK. Solinst # 36483. GPS coords. N36.09016/W114.98668. Well dry. Insufficent water column to sample.
COH-2	INA	5.07	INA	INA	172.76	INA	INA	INA	1/23/2007	1120	(NEW WELL ADDED TO PROGRAM). Well OK. Solinst # 36483. GPS coords. N36.08642/114.98630. Well purged on 01/30/07. Well sampled on 02/01/07.
COH-2A	INA	13.74	INA	iNA	53.69	INA	INA	INA	1/23/2007	INA	(NEW WELL ADDED TO PROGRAM). Well OK. Solinst # 36483. GPS coords. N36.08642/114.98624. Well purged and sampled on 01/30/07
WMWS.58SS	INA	10.4	INA	21.95	20.85	-1.10	INA	INA	1/23/2007	1110	Well OK. Solinst #36483. Well purged and sampled on 01/31/07
WMWS.58SI	INA	8.59	INA	41.60	40.99	-0.61	INA	INA	1/23/2007	1102	Well OK. Solinst #36483. Well purged and sampled on 02/01/07
WMWS.58SD	INA	9.26	INA	79.59	79.60	0.01	INA	INA	1/23/2007	1106	Well OK. Solinst #36483. Well purged and sampled on 01/31/07

NOTES:
ID - Identification
btoc - beneath top of casing
bgs - Below ground surface
amsl - Above mean sea level
*** Survey Data (elevation) is uncertain**
~ The Reference Point Elevation on Table 4-4 Monitoring Well Network Evaluation Summary, Hydrogeologic Characterization Workplan was assumed to be the same as the Top of Casing Elevation given on this table.
INA - Information not available
WLM - Water Level Meter
WND - Water Not Detected (Dry Well)

Table 2-6
Well, Purging Details, and Groundwater Sampling Summary -Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well ID	Start Date of Purging/Sampling	Pump Model	Purge Method	Average Pumping Rate for Purging and Sampling (ml/min)	Optimal Bladder Pump Settings			Diameter of Casing (inches)	Screen Slot Size (inches)	Surface Elevation (feet msl)	Top of Casing Elevation (feet msl)	Depth to Top of Screen (feet bgs)	Depth to Bottom of Screen (feet bgs)	Total Measured Depth of Well (feet btoc)	Static Depth to Water (feet btoc)	Pump Intake Depth (feet btoc)	Volume of Water Purged (Liters)	Pumping Duration (minutes)	Utilized for Groundwater Chemical (Quality) Sampling	Utilized for Groundwater Elevation Measurements	Comments During Sampling Activities
					psi	cpm	ID														
AA-01	1/25/2007	Well Wizard Dedicated / A - System	Micro Purge	260	40	2	47	4	0.010	1754.93	1757.13	29	49	51.50	45.76	50.00	5.2	45	**X**	**X**	Well Purged and sampled on 01/25/07.
MCF-01A	1/25/2007	Well Wizard Dedicated / L - System	Net Purge	>100	40	1	20	4	0.010	1754.44	1756.61	335	355	355.45	30.46	345.00	42.0	95	**X**	**X**	Well Purged on 01/25/07. Well sampled on 02/02/07.
MCF-01B	2/14/2007	Well Wizard Dedicated / L - System	Micro Purge	200	NP	NP	NP	4	0.010	1753.95	1756.28	55	85	86.20	45.00	72.00	4.7	20	**X**	**X**	Well purged and sampled on 02/14/07.
MCF-02A	2/14/2007	Well Wizard Dedicated / L - System	Net Purge	900	50	1	13	4	0.010	1816.44	1818.42	360	380	377.90	41.44	370.00	43.0	150	**X**	**X**	Well purged on 02/14/06. Well sampled on 02/15/07.
MCF-02B	2/19/2007	Well Wizard Dedicated / L - System	Net Purge	900	60	1	12	4	0.010	1816.36	1819.38	215	235	237.40	61.79	228.00	40.0	120	**X**	**X**	Well purged on 02/19/07. Well sampled on 02/20/07.
MCF-03A	2/27/2007	Well Wizard Dedicated / L - System	Micro Purge	100	40	2	45	4	0.010	1783.23	1784.06	364	384	386.10	46.25	372.00	4.3	41	**X**	**X**	Well purged and sampled on 02/27/07.
MCF-03B	2/19/2007	Well Wizard Dedicated / L - System	Net Purge	1200	60	1	4	4	0.010	1783.46	1785.72	57	77	80.15	44.11	69.00	50.0	115	**X**	**X**	Well purged on 02/19/07. Well sampled on 02/20/07.
MCF-04	2/19/2007	Well Wizard Dedicated / L - System	Net Purge	1200	60	1	5	4	0.010	1748.35	1750.42	379	399	402.30	33.87	391.00	40.0	85	**X**	**X**	Well purged on 02/19/07. Well sampled on 02/20/07.
MCF-05	1/30/2007	Well Wizard Dedicated / L - System	Net Purge	600	60	1	20	4	0.010	1625.03	1627.37	221	231	233.40	47.75	226.00	44.0	100	**X**	**X**	Well purged on 01/30/07. Well sampled on 01/31/07.
MCF-06A	1/29/2007	Well Wizard Dedicated / L - System	Net Purge	350	NP	NP	NP	4	0.010	1588.80	1590.69	373.5	393.5	396.00	74.70	385.00	41.0	160	**X**	**X**	Well purged on 01/29/07. Well sampled on 02/23/07.
MCF-06B	1/31/2007	Well Wizard Dedicated / L - System	Net Purge	750	45	2	50	4	0.010	1630.40	1633.18	67	82	85.23	54.10	77.00	42.0	115	**X**	**X**	Well purged on 01/31/07. Well sampled on 02/01/07.
MFC-06C	2/1/2007	Well Wizard Dedicated / L - System	Micro Purge	150	50	3	71	4	0.010	1630.42	1633.12	44	59	62.42	54.95	61.00	4.0	36	**X**	**X**	Well purged and sampled on 02/01/07
AA-07	2/26/2007	Well Wizard Dedicated / A - System	Micro Purge	300	50	2	48	4	0.010	1610.07	1612.70	30	50	51.00	40.69	49.50	13.0	34	**X**	**X**	Well purged and sampled on 02/26/07.
MCF-07	2/21/2007	Well Wizard Dedicated / L - System	Net Purge	500	90	1	10	4	0.010	1610.12	1612.63	350	370	369.5	82.25	362.5	41.0	152	**X**	**X**	Well purged on 02/21/07. Well sampled on 02/23/07.
AA-08	2/8/2007	Well Wizard Dedicated / A - System	Micro Purge	850	30	4	103	4	0.010	1579.02	1580.82	5	35	36.75	11.92	26.00	12.6	12	**X**	**X**	Well purged and sampled on 02/08/07.
MCF-08A	2/7/2007	Well Wizard Dedicated / L - System	Net Purge	100	NP	NP	NP	4	0.010	1578.43	1581.24	350	370	371.50	0.00	363.00	40.0	188	**X**	**X**	Well purged on 02/07/07. Well sampled on 02/08/07.
MCF-08B	2/7/2007	Well Wizard Dedicated / L - System	Net Purge	100	60	1	20	4	0.010	1578.46	1581.19	107.5	137.5	139.30	2.52	125.00	41.0	190	**X**	**X**	Well purged on 02/07/09. Well sampled on 02/08/06.
AA-09	1/26/2007	Well Wizard Dedicated / A - System	Micro Purge	700	50	2	50	4	0.010	1694.26	1695.87	30	65	69.00	37.36	49.00	14.5	18	**X**	**X**	Well purged and sampled on 01/26/07.
MCF-09A	2/9/2007	Well Wizard Dedicated / L - System	Net Purge	100	45	1	15	4	0.010	1693.00	1695.77	270	290	286.70	38.59	283.00	41.0	132	**X**	**X**	Well purged on 02/09/07. Well sampled on 02/12/07.
MCF-09B	2/12/2007	Well Wizard Dedicated / L - System	Micro Purge	100	60	1	13	4	0.010	1694.11	1696.23	105	125	94.23	37.14	115.00	2.6	39	**X**	**X**	Well purged and sampled on 02/12/07.
AA-10	2/5/2007	Well Wizard Dedicated / A - System	Micro Purge	900	30	4	103	4	0.010	1613.32	1615.12	10	40	42.85	17.36	30.50	10.0	10	**X**	**X**	Well purged and sampled on 02/05/07.
MCF-10A	2/5/2007	Well Wizard Dedicated / L - System	Net Purge	500	80	1	15	4	0.010	1612.38	1615.86	365	385	385.95	1.77	378.50	46.0	146	**X**	**X**	Well purged on 02/05/07. Well sampled on 02/16/07.
MCF-10B	2/26/2007	Well Wizard Dedicated / L - System	Net Purge	1400	60	1	7	4	0.010	1612.54	1615.35	84	104	107.31	16.50	94.00	40.0	74	**X**	**X**	Well purged on 02/26/07. Well sampled on 02/27/07.
AA-11	NA	Well Wizard Dedicated / A - System	NA	NA	NA	NA	NA	4	0.010	1658.00	1660.05	9	29	INA	30.18	INA	NA	NA	**X**	**X**	**Insufficent water column to sample in April, July and October 2006 and January of 2007.**
MCF-11	2/22/2007	Well Wizard Dedicated / L - System	Net Purge	650	50	1	14	4	0.010	1657.75	1659.95	93.5	103.5	105.80	29.84	101.00	41.0	177	**X**	**X**	Well purged on 02/22/07. Well sampled on 02/23/07.
MCF-12A	2/21/2007	Well Wizard Dedicated / L - System	Net Purge	950	60	1	8	4	0.010	1713.68	1716.16	349.5	369.5	371.20	54.62	362.00	42.0	110	**X**	**X**	Well purged on 02/21/07. Well sampled on 02/23/07.
MCF-12 B	2/15/2007	Well Wizard Dedicated / L - System	Micro Purge	100	NP	NP	NP	4	0.010	1712.74	1714.88	64	84	84.20	67.13	76.50	1.1	14	**X**	**X**	Well purged and sampled on 02/15/07.
MCF-12 C	2/22/2007	Well Wizard Dedicated / L - System	Micro Purge	100	90	1	11	4	0.010	1713.03	1715.27	155	175	175.32	67.99	157.00	2.5	34	**X**	**X**	Well purged and sampled on 02/22/07.

Table 2-6
Well, Purging Details, and Groundwater Sampling Summary -Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well ID	Start Date of Purging/Sampling	Pump Model	Purge Method	Average Pumping Rate for Purging and Sampling (ml/min)	Optimal Bladder Pump Settings			Diameter of Casing (inches)	Screen Slot Size (inches)	Surface Elevation (feet msl)	Top of Casing Elevation (feet msl)	Depth to Top of Screen (feet bgs)	Depth to Bottom of Screen (feet bgs)	Total Measured Depth of Well (feet btoc)	Static Depth to Water (feet btoc)	Pump Intake Depth (feet btoc)	Volume of Water Purged (Liters)	Pumping Duration (minutes)	Utilized for Groundwater Chemical (Quality) Sampling	Utilized for Groundwater Elevation Measurements	Comments During Sampling Activities
					psi	cpm	ID														
AA-13	1/26/2007	Well Wizard Dedicated / A - System	Micro Purge	650	40	3	82	4	0.010	1722.37	1724.69	38	58	57.36	47.18	61.00	15.0	32	**X**	**X**	Well purged and sampled on 01/26/07
AA-14	NA	Well Wizard Dedicated / A - System	NA	NA	NA	NA	NA	4	0.010	1698.07	1701.05	33	58	INA	61.15	INA	NA	NA	**X**	**X**	**Insufficent water column to sample in April, July and October 2006 and January of 2007.**
AA-15	NA	Well Wizard Dedicated / A - System	NA	NA	NA	NA	NA	4	0.010	1655.46	1658.13	20	40	INA	42.23	INA	NA	NA	**X**	**X**	**Insufficent water column to sample in April, July and October 2006 and January of 2007.**
MCF-16A	2/6/2007	Well Wizard Dedicated / L - System	Net Purge	100	55	1	12	4	0.010	1689.67	1691.66	364.5	384.5	393.94	47.46	376.50	42.0	115	**X**	**X**	Well purged on 02/06/07. Well sampled on 02/16/07.
MCF-16B	2/13/2007	Well Wizard Dedicated / L - System	Net Purge	100	60	1	23	4	0.010	1689.75	1692.26	283.7	313.7	312.00	65.43	301.00	43.0	166	**X**	**X**	Well purged on 02/13/07. Well sampled on 02/20/07.
MCF-16C	2/13/2007	Well Wizard Dedicated / L - System	Net Purge	100	NP	NP	NP	4	0.010	1689.88	1691.98	53	73	81.86	66.47	71.00	35.0	140	**X**	**X**	Well purged on 02/13/07. Well sampled on 02/20/07.
AA-18	2/6/2007	Well Wizard Dedicated / A - System	Micro Purge	425	80	4	103	4	0.010	1665.60	1669.00	44.5	64.5	69.53	59.59	67.00	9.0	22	**X**	**X**	Well purged and sampled on 02/06/07
AA-19	NA	Well Wizard Dedicated / A - System	NA	NA	NA	NA	NA	4	0.010	1639.84	1642.32	22	42	44.55	43.78	INA	NA	NA	**X**	**X**	**Insufficent water column to sample.**
AA-20	1/30/2007	Well Wizard Dedicated / A - System	Micro Purge	600	60	4	103	4	0.010	1626.07	1628.49	10	30	33.00	28.82	31.00	10.2	20	**X**	**X**	Well purged and sampled on 01/30/07
AA-21	1/29/2007	Well Wizard Dedicated / A - System	Micro Purge	850	35	4	103	4	0.020	1583.13	1584.20	9	39	41.11	9.82	25.50	16.5	23	**X**	**X**	Well purged and sampled on 01/29/07. Field duplicate collected.
AA-22	2/9/2007	Well Wizard Dedicated / A - System	Micro Purge	450	30	4	103	4	0.020	1579.88	1581.53	11	31	33.95	19.34	24.00	21.0	31	**X**	**X**	Well purged and sampled on 02/09/07.
AA-26	2/28/2007	Well Wizard Dedicated / A - System	Micro Purge	450	NP	NP	NP	4	0.010	1563.56	1566.67	32	52	54.47	46.45	53.00	5.0	15	**X**	**X**	Well purged and sampled on 02/28/07.
AA-27	2/2/2007	Well Wizard Dedicated / A - System	Micro Purge	700	50	3	82	4	0.010	1787.03	1789.43	61.5	81.5	84.15	67.04	74.00	9.3	14	**X**	**X**	Well purged and sampled on 02/02/07
MCF-27	2/19/2007	Well Wizard Dedicated / L - System	Net Purge	900	35	1	9	4	0.010	1786.85	1789.38	361.5	381.5	384.80	66.97	374.00	40.0	125	**X**	**X**	Well purged on 02/19/07. Well sampled on 02/20/07.
TIMET WELLS (On BMI Property)																					
DM-1	1/25/2006	SamplePro Portable System	Micro Purge	500	80	4	103	2	0.02	NP	1727.21*	30.0	55.0	54.40	40.61	54.50	11.0	26	**X**	**X**	Well Purged and sampled on 01/25/07
POU3	1/25/2006	SamplePro Portable System	Micro Purge	250	80	4	103	4	0.02	NP	1728.51	35.0	65.0	67.21	36.69	65.00	8.0	38	**X**	**X**	Well Purged and sampled on 01/25/07
POD2-R	1/26/2007	SamplePro Portable System	Micro Purge	150	NP	NP	NP	4	0.02	1673.40	1675.80	45.0	65.0	64.43	57.41	63.00	3.0	25	**X**	**X**	Well purged and sampled on 01/26/07
POD8	1/26/2007	SamplePro Portable System	Micro Purge	400	80	4	103	4	NP	NP	1691.33	42.5	72.5	72.26	67.99	75.00	4.0	15	**X**	**X**	Well purged and sampled on 01/26/07
POD-4	NA	NA	NA	NA	NA	NA	NA	INA	INA	INA	1690.01~	47.0	52.0	59.07	57.66	NA	NA	NA	**X**	**X**	**Insufficient water to sample. Well can not be locked, no cap.**
POD-7	NA	NA	NA	NA	NA	NA	NA	INA	INA	INA	1690.92~	48.0	53.0	54.66	51.86	NA	NA	NA	**X**	**X**	**Insufficient water to sample.**
UPPER PONDS WELLS (On BMI Property)																					
BEC-6	1/29/2007	SamplePro Portable System	Micro Purge	100	NP	NP	NP	4	0.02	INA	1725.52~	65.0	80.0	84.41	66.70	83.00	2.5	25	**X**	**X**	Well purged and sampled on 01/29/07
BEC-9	1/29/2007	SamplePro Portable System	Micro Purge	350	80	5	34	4	0.02	INA	1617.74~	44.0	59.0	57.42	48.61	58.00	10.5	27	**X**	**X**	Well purged and sampled on 01/29/07. Field duplicate collected.
DM-4	NA	NA	NA	NA	NA	NA	NA	2	0.02	INA	1621.02~	8.1	23.1	19.69	dry	NA	NA	NA	**X**	**X**	**No lock on lid, no cap, and cover broken. Well Dry.**
DM-5	NA	NA	NA	NA	NA	NA	NA	2	0.02	INA	1623.90~	6.9	21.9	23.4	dry	NA	NA	NA	**X**	**X**	**Well dry. Insufficent water column to sample.**
DM-7B	NA	NA	NA	NA	NA	NA	NA	2	0.01	INA	INA	54.9	69.9	47.88	dry	NA	NA	NA	**X**	**X**	**Well dry. Insufficent water column to sample.**
DM-8	NA	NA	NA	NA	NA	NA	NA	2	0.01	INA	INA	19.0	39.0	39.55	dry	NA	NA	NA	**X**	**X**	**Well dry. Insufficent water column to sample.**
HMWWT-6	2/21/2007	SamplePro Portable System	Micro Purge	150	50	2	44	2	0.02	INA	1774.04	36.0	51.0	52.2	41.65		5.0	32	**X**	**X**	Well purged and sampled on 02/21/07.

Table 2-6
Well, Purging Details, and Groundwater Sampling Summary -Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well ID	Start Date of Purging/Sampling	Pump Model	Purge Method	Average Pumping Rate for Purging and Sampling (ml/min)	Optimal Bladder Pump Settings			Diameter of Casing (inches)	Screen Slot Size (inches)	Surface Elevation (feet msl)	Top of Casing Elevation (feet msl)	Depth to Top of Screen (feet bgs)	Depth to Bottom of Screen (feet bgs)	Total Measured Depth of Well (feet btoc)	Static Depth to Water (feet btoc)	Pump Intake Depth (feet btoc)	Volume of Water Purged (Liters)	Pumping Duration (minutes)	Utilized for Groundwater Chemical (Quality) Sampling	Utilized for Groundwater Elevation Measurements	Comments During Sampling Activities
					psi	cpm	ID														
LOWER PONDS WELLS (BMI Property - For Wells PC-1, PC-2, PC-4 on City of Hend. Water Rec. Fac. property notify Richard Leger@ 702-241-7309																					
PC-2	2/7/2007	SamplePro Portable System	Micro Purge	400	50	4	101	2	0.02	INA	1593.79~	16.7	31.7	34.30	23.16	30.30	8.0	20	**X**	**X**	Well purged and sampled on 02/07/07
PC-4	2/6/2007	SamplePro Portable System	Micro Purge	500	50	129	5	2	0.02	INA	1597.13~	17.7	42.7	43.18	24.78	39.25	11.5	19	**X**	**X**	Well purged and sampled on 02/06/07
PC-76	2/12/2007	SamplePro Portable System	Net Purge	100	30	2		2	0.02	INA	1564.51~	15.0	20.0	22.15	13.17	18.00	2.1	21	**X**	**X**	Well purged on 02/12/07. Well sampled on 02/28/07.
PC-79	2/8/2007	SamplePro Portable System	Micro Purge	400	60	5	129	2	0.02	INA	1564.33	35.0	45.0	44.98	7.67	40.40	9.0	23	**X**	**X**	Well purged and sampled on 02/08/07.
PC-80	2/5/2007	SamplePro Portable System	Micro Purge	500	60	4	102	2	0.02	INA	1564.07	19.5	29.5	28.78	7.98	26.75	11.0	35	**X**	**X**	Well purged and sampled on 02/05/07.
PC-81	2/8/2007	SamplePro Portable System	Micro Purge	450	50	4	99	2	0.02	INA	1564.03	9.5	14.5	14.80	7.62	12.80	10.0	21	**X**	**X**	Well purged and sampled on 02/08/07.
PC-88	NA	NA	NA	NA	NA	NA	NA	2	0.02	INA	1550.91~	40.0	50.0	47.3	4.74	NA	NA	NA	**X**	**X**	**Well not sampled during October 2006 or January 2007 due to probe in well.**
PC-89	NA	NA	NA	NA	NA	NA	NA	2	0.02	INA	1550.53~	4.5	14.5	INA	INA	NA	NA	NA	**X**	**X**	**Well plugged in January 2007.**
PC-90	2/5/2007	SamplePro Portable System	Micro Purge	450	60	4	103	2	0.02	INA	1550.90~	24.5	34.5	13.26	4.99	11.28	10.0	21	**X**	**X**	Well purged and sampled on 02/05/07.
PC-94	2/2/2007	SamplePro Portable System	Micro Purge	400	60	5	129	2	0.02	INA	1548.84~	9.5	19.5	19.57	7.78	16.50	11.0	26	**X**	**X**	Well purged and sampled on 02/02/07.
PC-95	NA	SamplePro Portable System	NA	NA	NA	NA	NA	2	0.02	INA	1550.61	24.5	34.5	34.90	4.33	NA	NA	NA	**X**	**X**	Probe in well. Well unable to be sampled.
PC-108	2/9/2007	SamplePro Portable System	Micro Purge	450	60	4	103	2	0.02	INA	1584.96~	9.7	44.7	40.52	10.89	38.50	8.5	21	**X**	**X**	Well purged and sampled on 02/09/07.
PITTMAN AREA (Non-BMI Property)																					
PC-12	NA	NA	NA	NA	NA	NA	NA	2	0.02	INA	1616.94	14.8	29.8	29.80	28.71	NA	NA	NA	**X**	**X**	**Insufficent water column to sample.**
PC-24	2/16/2007	SamplePro Portable System	Micro Purge	600	60	5	34	2	0.02	INA	1633.95	15.0	30.0	29.20	21.00	27.20	9.0	27	**X**	**X**	Well purged and sampled on 02/16/07.
PC-28	2/21/2007	SamplePro Portable System	Micro Purge	350	60	3	74	2	0.02	INA	1651.17	10.0	19.5	19.60	11.66	17.60	8.5	25	**X**	**X**	Well purged and sampled on 02/21/07.
PC-67	2/16/2007	SamplePro Portable System	Micro Purge	500	NP	NP	NP	2	0.02	INA	1674.38	11.0	35.6	34.24	11.05	9.15	12.5	49	**X**	**X**	Well purged and sampled on 02/16/07.
CITY OF HENDERSON NORTHERN RIB PONDS																					
HMW-09	2/9/2007	SamplePro Portable System	Micro Purge	450	60	4	103	2			1543.60	10.0	20.0	46.00	10.86	43.00	8.0	20	**X**	**X**	Well purged and sampled on 02/09/07.
CITY OF HENDERSON LANDFILL																					
MW-01	2/13/2007	SamplePro Portable System	Micro Purge	500	60	4	103	INA	INA	INA	INA	INA	INA	43.45	36.55	41.39	9.0	21	**X**	**X**	Well purged and sampled on 02/13/07.
MW-03	2/14/2007	SamplePro Portable System	Micro Purge	100	60	2	44	INA	INA	INA	INA	INA	INA	68.17	36.34	66.17	3.0	44	**X**	**X**	Well purged and sampled on 02/14/07.
MW-04	2/14/2007	SamplePro Portable System	Net Purge	100	40	2	44	INA	INA	INA	INA	INA	30	INA	INA	30.90	40.0	160	**X**	**X**	Well purged on 02/14/07. Well sampled on 02/15/07.
MW-13	2/15/2007	SamplePro Portable System	Micro Purge	500	60	5	134	INA	INA	INA	INA	INA	48	49.53	37.02	47.53	7.5	22	**X**	**X**	Well purged and sampled on 02/15/07.
MW-08	2/13/2007	SamplePro Portable System	Micro Purge	400	100	4	107	4	INA	1578.43	1580	105	115	110.69	95.38	108.69	7.0	26	**X**	**X**	Well purged and sampled on 02/13/07.
BUREAU OF LAND MANAGEMENT (Well construction details Needed - Access Needed)																					
HMW-08	2/2/2007	SamplePro Portable System	Micro Purge	500	NP	NP	NP	2	INA	INA	1545.30	17.0	37.0	41.5	18.64	38.5	9.0	21	**X**	**X**	Well purged and sampled on 02/02/07
W02	NA	NA	NA	NA	NA	NA	NA	INA	INA	INA	INA	INA	INA	INA	INA	NA	NA	NA	**X**	**X**	**Well not located.**

Table 2-6
Well, Purging Details, and Groundwater Sampling Summary -Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well ID	Start Date of Purging/Sampling	Pump Model	Purge Method	Average Pumping Rate for Purging and Sampling (ml/min)	Optimal Bladder Pump Settings			Diameter of Casing (inches)	Screen Slot Size (inches)	Surface Elevation (feet msl)	Top of Casing Elevation (feet msl)	Depth to Top of Screen (feet bgs)	Depth to Bottom of Screen (feet bgs)	Total Measured Depth of Well (feet btoc)	Static Depth to Water (feet btoc)	Pump Intake Depth (feet btoc)	Volume of Water Purged (Liters)	Pumping Duration (minutes)	Utilized for Groundwater Chemical (Quality) Sampling	Utilized for Groundwater Elevation Measurements	Comments During Sampling Activities
					psi	cpm	ID														
SOUTHERN NEVADA WATER AGENCY																					
COH-1	2/7/2007	SamplePro Portable System	Net Purge	400	110	3	76	2	0.02	INA	INA	157.9	167.9	171.34	13.07	166.90	40**	130	**X**	**X**	Well purged on 02/07/07. Well sampled on 02/12/07.
COH-1A	NA	NA	NA	NA	NA	NA	NA	2	0.02	INA	INA	10.0	20.0	16.09	dry	NA	NA	NA	**X**	**X**	**Well dry. Insufficent water column to sample.**
COH-2	1/30/2007	SamplePro Portable System	Net Purge	450	110	3	86	2	0.02	INA	INA	159.0	169.0	172.76	5.21	169.00	30.0	100	**X**	**X**	Well purged on 01/30/07. Well sampled on 02/01/07.
COH-2A	1/30/2007	SamplePro Portable System	Micro Purge	100	50	4	99	2	INA	INA	INA	40.0	50.0	53.69	13.91	51.00	3.0	23	**X**	**X**	Well purged and sampled on 01/30/07
WMWS.585S	1/31/2007	SamplePro Portable System	Micro Purge	450	50	4	102	4	0.02	INA	INA	5	20	20.85	10.17	21.50	7.0	16	**X**	**X**	Well purged and sampled on 01/31/07
WMWS.585I	2/1/2007	SamplePro Portable System	Micro Purge	350	70	5	134	4	0.02	INA	INA	30	40	40.99	8.87	40.00	10.0	31	**X**	**X**	Well purged and sampled on 02/01/07
WMWS.585D	1/31/2007	SamplePro Portable System	Net Purge	100	NP	NP	NP	4	0.02	INA	INA	60	80	79.60	8.71	76.50	40.0	145	**X**	**X**	Well purged and sampled on 01/31/07

NOTES:
psi - Pounds per square inch.
cpm - cycles per minute
ID - Identification (as it applies to a specific pump setting)
bgs - Below ground surface
amsl - Above mean sea level
* Survey Data (elevation) is uncertain
NA - Not applicable
NP - Not presented
~ The Reference Point Elevation on Table 4-4 Monitoring Well Network Evaluation Summary, Hydrogeologic Characterization Workplan was assumed to be the same as the Top of Casing Elevation given on this table.
INA - Information not available.
Micro Purge - Low-Flow sampling procedures in accordance with EPA Low-Flow (Minimal Drawdown) Ground-Water Sampling Procedures, April 1996, and Site specific SOPs.
Net Purge - Sampling Procedure conducted after Micro Purge sampling procedure attempted, but due to exceesive drawdown additional water was removed to ensure a representative sample. Net volume purged from wells were greater than the required sample volume at a minimum and typically were greater than the volume of the well screen interval.
Well required out of scope activities, or outstanding issues were identified during event.

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft.-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
AA-01	02/25/04	1754.93	26720238.4730	830921.1210	1757.13	4/8/2004	45.10	1712.030
						4/18/2006	44.78	1712.350
						7/27/2006	45.44	1711.69
						10/16/2006	45.63	1711.50
						1/22/2007	45.68	1711.45
MCF-01A	05/21/04	1754.44	26720244.8600	830905.3010	1756.61	7/25/2004	36.40	1720.210
						4/18/2006	33.10	1723.510
						7/27/2006	30.00	1726.61
						10/16/2006	28.74	1727.87
						1/22/2007	30.14	1726.47
MCF-01B	05/22/04	1753.95	26720256.8310	830888.5940	1756.28	6/7/2004	42.40	1713.880
						4/18/2006	44.12	1712.160
						7/27/2006	44.78	1711.50
						10/16/2006	44.94	1711.34
						1/22/2007	45.00	1711.28
MCF-02A	03/08/04	1816.44	26718435.2410	833801.4130	1818.42	3/24/2004	48.20	1770.220
						4/18/2006	43.31	1775.110
						7/27/2006	42.62	1775.80
						10/16/2006	41.94	1776.48
						1/22/2007	41.44	1776.98
MCF-02B	06/04/04	1816.36	26718432.1570	833785.6750	1819.38	7/8/2004	67.55	1751.830
						4/20/2006	62.13	1757.250
						7/27/2006	61.98	1757.40
						10/16/2006	61.76	1757.62
						1/22/2007	61.79	1757.59
MCF-03A	02/14/04	1783.23	26721058.7820	836835.2580	1784.06	2/25/2004	51.35	1732.710
						4/20/2006	47.33	1736.730
						7/27/2006	46.94	1737.12
						10/16/2006	46.49	1737.57
						1/22/2007	46.25	1737.81
MCF-03B	06/07/04	1783.46	26721066.6010	836813.1700	1785.72	7/9/2004	44.00	1741.720
						4/20/2006	43.70	1742.020
						7/27/2006	43.92	1741.80
						10/16/2006	44.16	1741.56
						1/22/2007	44.11	1741.61
MCF-04	02/20/04	1748.35	26723668.5620	837630.2300	1750.42	2/26/2004	36.51	1713.910
						4/20/2006	34.90	1715.520
						7/27/2006	34.60	1715.82
						10/16/2006	34.12	1716.30
						1/22/2007	33.87	1716.55
MCF-05	07/14/04	1625.03	26728512.8380	832871.2090	1627.37	7/25/2004	60.10	1567.270
						4/20/2006	47.91	1579.460
						7/26/2006	48.37	1579.00
						10/17/2006	47.92	1579.45
						1/23/2007	47.86	1579.51

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
MCF-06A	03/09/04	1588.80	26729273.8480	834909.2240	1590.69	4/16/2004	27.42	1563.270
						4/20/2006	71.31	1519.380
						7/27/2006	81.15	1509.54
						10/16/2006	78.69	1512.00
						1/23/2007	75.38	1515.31
MCF-06B	07/12/04	1630.40	26729012.4180	834930.9200	1633.18	7/16/2004	42.60	1590.580
						4/20/2006	52.00	1581.180
						7/26/2006	52.93	1580.25
						10/17/2006	53.26	1579.92
						1/23/2007	54.39	1578.79
MFC-06C	07/13/04	1630.42	26729004.5850	834945.8400	1633.12	7/15/2004	48.95	1584.170
						4/20/2006	52.49	1580.630
						7/26/2006	53.74	1579.38
						10/17/2006	54.19	1578.93
						1/23/2007	55.03	1578.09
AA-07	04/15/04	1610.07	26729569.8480	837113.5950	1612.70	7/23/2004	41.89	1570.810
						5/24/2006	40.60	1572.100
						7/27/2006	40.65	1572.05
						10/16/2006	40.71	1571.99
						1/23/2007	40.69	1572.01
MCF-07	05/09/04	1610.12	26729559.5220	837100.4230	1612.63	7/24/2004	88.33	1524.300
						5/24/2006	plugged	NA
						8/30/2006	89.59	1523.04
						10/16/2006	80.30	1532.33
						1/23/2007	82.25	1530.38
AA-08	03/19/04	1579.02	26733221.8580	827753.9620	1580.82	6/7/2004	14.00	1566.820
						4/21/2006	13.13	1567.690
						7/26/2006	15.35	1565.47
						10/17/2006	12.00	1568.82
						1/23/2007	12.10	1568.72
MCF-08A	05/23/04	1578.43	26733214.2490	827771.6960	1581.24	4/7/2004	-17.1	1598.340
						4/21/2006	5 P.S.I.	1581.240
						7/26/2006	NA	1581.240
						10/17/2006	0.00	1581.240
						1/23/2007	0.00	1581.240
MCF-08B	05/23/04	1578.46	26733208.2350	827756.5450	1581.19	6/9/2004	10.60	1570.590
						4/21/2006	2.76	1578.430
						7/26/2006	4.30	1576.89
						10/17/2006	3.65	1577.54
						1/23/2007	2.60	1578.59
AA-09	04/17/04	1694.26	26723427.1130	831024.2700	1695.87	7/7/2004	32.41	1663.460
						4/20/2006	36.71	1659.160
						7/26/2006	37.23	1658.64
						10/17/2006	37.52	1658.35
						1/22/2007	37.39	1658.48
MCF-09A	06/18/04	1693.00	26723449.6210	831019.1850	1695.77	4/18/2004	28.48	1667.290
						4/20/2006	38.41	1657.360
						7/26/2006	38.57	1657.20
						10/17/2006	38.47	1657.30
						1/22/2007	38.59	1657.18
MCF-09B	06/09/04	1694.11	26723441.4000	831041.5870	1696.23	7/7/2004	32.80	1663.430
						4/20/2006	36.09	1660.140
						7/26/2006	36.84	1659.39
						10/17/2006	37.02	1659.21
						1/22/2007	37.14	1659.09

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
AA-10	04/08/04	1613.32	26730015.3560	825973.7160	1615.12	7/9/2004	19.21	1595.910
						4/21/2006	19.08	1596.040
						7/27/2006	18.15	1596.97
						10/17/2006	18.37	1596.75
						1/23/2007	18.23	1596.89
MCF-10A	06/17/04	1612.38	26730022.8090	825951.4010	1615.86	4/14/2004	2.80	1613.060
						4/21/2006	Artesian	1615.350
						7/27/2006	14.30	1601.56
						10/17/2006	8.40	1607.46
						1/23/2007	3.68	1612.18
MCF-10B	06/16/04	1612.54	26730040.8010	825935.1610	1615.35	7/9/2004	17.48	1597.870
						4/21/2006	17.43	1597.920
						7/27/2006	17.27	1598.08
						10/17/2006	16.54	1598.81
						1/23/2007	16.50	1598.85
AA-11	04/01/04	1658.00	26725458.7830	830672.6610	1660.05	4/15/2004	27.21	1632.840
						4/20/2006	29.43	1630.620
						7/26/2006	30.09	1629.96
						10/17/2006	30.31	1629.74
						1/23/2007	30.18	1629.87
MCF-11	07/02/04	1657.75	26725461.4590	830656.1630	1659.95	7/13/2004	27.82	1632.130
						4/20/2006	29.13	1630.820
						7/26/2006	29.83	1630.12
						10/17/2006	30.06	1629.89
						1/23/2007	29.84	1630.11
MCF-12 A	04/04/04	1713.68	26727429.2730	840058.7570	1716.16	7/222004	58.10	1658.060
						4/27/2006	55.13	1661.030
						7/27/2006	54.95	1661.21
						10/16/2006	54.80	1661.36
						1/24/2007	54.62	1661.54
MCF-12 B	04/22/04	1712.74	26727441.7700	840046.0100	1714.88	6/5/2004	66.70	1648.180
						4/27/2006	65.80	1649.080
						7/27/2006	66.55	1648.33
						10/16/2006	66.68	1648.20
						1/24/2007	67.13	1647.75
MCF-12 C	04/24/04	1713.03	26727428.9120	840042.0630	1715.27	7/21/2004	67.71	1647.560
						4/27/2006	66.59	1648.680
						7/27/2006	67.30	1647.97
						10/16/2006	67.51	1647.76
						1/24/2007	67.99	1647.28
AA-13	06/10/04	1722.37	26722860.9780	833889.3860	1724.69	7/11/2004	40.50	1684.190
						4/20/2006	56.95	1667.740
						7/26/2006	57.37	1667.32
						10/17/2006	58.17	1666.52
						1/22/2007	47.53	1677.16
AA-14	06/16/04	1698.07	26724283.5390	833615.6730	1701.05	7/12/2004	41.85	1659.200
						4/21/2006	64.42	1636.630
						7/26/2006	64.83	1636.22
						10/17/2006	64.78	1636.27
						1/22/2007	61.15	1639.90

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
AA-15	06/20/04	1655.46	26726004.2310	831753.6960	1658.13	7/12/2004	32.21	1625.920
						4/20/2006	42.31	1615.820
						7/26/2006	42.28	1615.85
						10/17/2006	42.26	1615.87
						1/23/2007	42.23	1615.90
MCF-16A	03/24/04	1689.67	26726023.3050	835886.9030	1691.66	4/6/2004	29.68	1661.980
						4/20/2006	47.82	1643.840
						7/26/2006	48.04	1643.62
						10/17/2006	47.82	1643.84
						1/22/2007	47.53	1644.13
MCF-16B	06/03/04	1689.75	26726026.5300	835867.5730	1692.26	7/23/2004	63.80	1628.460
						4/20/2006	65.71	1626.550
						7/26/2006	65.15	1627.11
						10/17/2006	65.31	1626.95
						1/22/2007	65.43	1626.83
MCF-16C	06/05/04	1689.88	26726030.1780	835846.3790	1691.98	6/11/2004	62.00	1629.980
						4/20/2006	65.75	1626.230
						7/26/2006	66.10	1625.88
						10/17/2006	66.32	1625.66
						1/22/2007	66.47	1625.51
AA-18	06/23/04	1665.60	26727656.3830	836690.8700	1669.00	7/10/2004	59.40	1609.600
						4/21/2006	59.64	1609.360
						7/27/2006	59.62	1609.38
						10/17/2006	59.64	1609.36
						1/22/2007	59.56	1609.44
AA-19	07/10/04	1639.84	26727447.0970	832521.4350	1642.32	7/15/2004	32.00	1610.320
						4/20/2006	38.64	1603.680
						7/26/2006	41.30	1601.02
						10/17/2006	42.47	1599.85
						1/23/2007	43.78	1598.54
AA-20	07/11/04	1626.07	26728007.7050	831811.8440	1628.49	7/15/2004	17.91	1610.580
						4/20/2006	24.02	1604.470
						7/26/2006	26.53	1601.96
						10/17/2006	27.81	1600.68
						1/23/2007	28.87	1599.62
AA-21	04/01/04	1583.13	26734078.7830	826148.0800	1584.20	4/7/2004	9.50	1574.700
						4/21/2006	9.80	1574.400
						7/26/2006	12.43	1571.77
						10/17/2006	9.89	1574.31
						1/23/2007	9.83	1574.37
AA-22	04/02/04	1579.88	26731586.0120	833425.5870	1581.53	4/8/2004	16.18	1565.350
						4/24/2006	14.97	1566.560
						7/27/2006	12.09	1569.44
						10/17/2006	18.52	1563.01
						1/23/2007	19.34	1562.19
AA-23	Abandoned	Abandoned	Abandoned	Abandoned	Abandoned	6/6/2004	7.90	NA
MCF-23	Abandoned	Abandoned	Abandoned	Abandoned	Abandoned	6/9/2004	9.20	NA
AA-26	07/15/04	1563.56	26733349.1490	840176.4930	1566.67	7/17/2004	42.70	1523.970
						4/24/2006	42.95	1523.720
						7/27/2006	42.68	1523.99
						10/26/2006	42.21	1524.46
						1/23/2007	46.45	1520.22

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft.-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
AA-27	07/06/04	1787.03	26719293.0620	832488.1050	1789.43	7/13/2004	59.45	1729.980
						4/19/2006	65.85	1723.580
						7/26/2006	66.77	1722.66
						10/16/2006	66.82	1722.61
						1/22/2007	66.97	1722.46
MCF-27	07/07/04	1786.85	26719301.6550	832471.3410	1789.38	7/14/2004	25.90	1763.480
						4/20/2006	15.88	1773.500
						7/26/2006	15.10	1774.28
						10/16/2006	14.50	1774.88
						1/22/2007	14.11	1775.27
TIMET WELLS (On BMI Property)								
DM-1	11/19/92	NP	26722024.6540	832745.0110	1727.21	4/24/2006	43.43	1683.780
						7/31/2006	44.23	1682.980
						10/16/2006	44.83	1682.380
						1/22/2007	40.51	1686.700
POU3	04/20/99	NP	3991562.9550	681058.5347	1728.51	4/24/2006	35.15	1693.360
						7/27/2006	35.88	1692.630
						10/16/2006	36.36	1692.150
						1/22/2007	36.66	1691.850
POD2	06/21/05	1673.40	26724825.4000	831955.5000	1673.94	4/24/2006	54.05	1619.890
						7/27/2006	56.21	1617.730
						10/16/2006	56.95	1616.990
						1/22/2007	57.57	1616.370
POD8	08/20/97	NP	3992525.4570	681732.3058	1691.33	4/24/2006	65.56	1625.770
						7/27/2006	66.54	1624.790
						10/16/2006	68.25	1623.080
						1/22/2007	68.21	1623.120
BEC-4	09/27/01	INA	26723946.7200	830699.3290	1681.34	4/24/2006	27.16	1654.180
						7/27/2006	28.03	1653.310
						10/16/2006	28.28	1653.060
						1/22/2007	27.49	1653.850
POD-4	04/26/82	INA	26724788.6050	833975.4350	1690.01	4/24/2006	56.15	1633.860
						7/27/2006	57.81	1632.200
						10/16/2006	58.60	1631.410
						1/22/2007	57.66	1632.350
POD-7	04/23/82	INA	26724144.3870	832876.7200	1690.92	4/24/2006	52.00	1638.920
						7/27/2006	52.00	1638.920
						10/16/2006	51.80	1639.120
						1/22/2007	51.86	1639.060
UPPER PONDS WELLS (On BMI Property)								
BEC-6	09/17/01	INA	26724104.5600	835794.8580	1725.52	4/24/2006	65.62	1659.900
						7/27/2006	66.28	1659.240
						10/16/2006	66.35	1659.170
						1/22/2007	66.69	1658.830
BEC-9	09/24/01	INA	26727221.5000	833049.5210	1617.74	4/24/2006	44.23	1573.510
						7/27/2006	46.76	1570.980
						10/16/2006	47.54	1570.200
						1/22/2007	48.59	1569.150
BEC-10	09/21/01	INA	26727623.5000	835778.5580	1657.39	4/24/2006	56.55	1600.840
						7/27/2006	57.30	1600.090
						10/16/2006	57.44	1599.950
						1/22/2007	58.08	1599.310
DM-4	10/20/95	INA	26728130.5990	830802.1700	1621.02	4/24/2006	WND	WND
						7/27/2006	WND	WND
						10/16/2006	WND	WND
						0122/07	WND	WND

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft.-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
DM-5	10/20/95	INA	26728698.7540	833187.2050	1623.90	4/24/2006	22.78	1601.120
						7/27/2006	WND	WND
						10/16/2006	23.36	1600.540
						1/22/2007	WND	WND
DM-7B	09/03/96	INA	INA	INA	INA	4/24/2006	WND	WND
						7/27/2006	WND	WND
						10/16/2006	WND	WND
						1/22/2007	WND	WND
DM-8	10/16/96	INA	INA	INA	INA	4/27/2006	WND	WND
						7/27/2006	WND	WND
						10/16/2006	WND	WND
						1/22/2007	WND	WND
DM-9	10/16/96	INA	26725421.1400	836017.8510	INA	4/24/2006	WND	WND
						7/27/2006	WND	WND
						10/16/2006	WND	WND
						1/22/2007	WND	WND
HMWWT-4	04/17/91	INA	26721385.6000	832430.0000	INA	5/26/2006	44.86	INA
						7/27/2006	45.44	INA
						10/16/2006	46.12	INA
						1/22/2007	42.00	INA
HMWWT-6	04/18/91	INA	26722112.8230	837455.7920	1774.04	4/24/2006	41.67	1732.365
						7/27/2006	41.81	1732.225
						10/16/2006	41.56	1732.475
						1/22/2007	41.65	1732.385
HMWWT-8	04/17/91	INA	26720421.6000	833239.4000	1766.00	4/24/2006	NM	NM
						7/27/2006	NM	NM
						10/16/2006	NM	NM
						1/22/2007	NM	NM
LOWER PONDS WELLS (On BMI Property)								
PC-1	03/24/98	INA	26730308.6460	830295.1130	1599.13	4/25/2006	23.43	1575.700
						7/27/2006	25.17	1573.960
						10/16/2006	23.88	1575.250
						1/22/2007	23.77	1575.360
PC-2	03/23/98	INA	26730209.5850	830443.4540	1593.79	4/25/2006	22.16	1571.630
						7/27/2006	24.78	1569.010
						10/16/2006	23.35	1570.440
						1/22/2007	22.84	1570.950
PC-4	03/24/98	INA	26730353.4160	831171.8020	1597.13	4/25/2006	24.09	1573.040
						7/27/2006	25.82	1571.310
						10/16/2006	24.47	1572.660
						1/23/2007	24.81	1572.320
PC-56	05/21/98	INA	26732289.5870	830645.2380	1568.99	4/25/2006	10.77	1558.220
						7/26/2006	12.69	1556.300
						10/16/2006	8.42	1560.570
						1/22/2007	9.03	1559.960
PC-58	05/21/98	INA	26732118.1830	831123.8330	1568.29	4/25/2006	9.86	1558.430
						7/26/2006	11.88	1556.410
						10/16/2006	6.6	1561.690
						1/22/2007	8.38	1559.910
PC-62	05/27/98	INA	26732733.6080	829764.3970	1568.45	4/25/2006	NM	NM
						7/26/2006	13.01	1555.440
						10/16/2006	11	1557.450
						1/22/2007	10.03	1558.420
PC-76	04/28/00	INA	26734006.7400	829183.7900	1564.51	4/25/2006	13.67	1550.840
						7/26/2006	14.31	1550.200
						10/16/2006	12.24	1552.270
						1/22/2007	13.17	1551.340

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft.-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
PC-79	05/03/00	INA	26733246.6900	829815.2800	1564.33	4/25/2006	8.91	1555.420
						7/26/2006	11.38	1552.950
						10/16/2006	8.32	1556.010
						1/22/2007	7.67	1556.660
PC-80	05/03/00	INA	26733250.4600	829823.7500	1564.07	4/25/2006	9.07	1555.000
						7/26/2006	11.55	1552.520
						10/16/2006	8.46	1555.610
						1/22/2007	7.8	1556.270
PC-81	05/03/00	INA	26733254.7100	829833.3700	1564.03	4/25/2006	8.88	1555.150
						7/26/2006	11.43	1552.600
						10/16/2006	8.31	1555.720
						1/22/2007	7.62	1556.410
PC-82	05/04/00	INA	26733194.8500	830317.0500	1559.44	4/25/2006	7.14	1552.300
						7/26/2006	9.46	1549.980
						10/16/2006	6.45	1552.990
						1/22/2007	5.59	1553.850
PC-83	05/05/00	INA	26733201.2900	830325.6500	1559.47	4/25/2006	6.45	1553.020
						7/26/2006	8.07	1551.400
						10/16/2006	5.92	1553.550
						1/22/2007	5.13	1554.340
PC-84	05/05/00	INA	26733208.5300	830332.5800	1559.14	4/25/2006	NA	NA
						7/26/2006	NA	NA
						10/16/2006	NA	NA
						1/22/2007	NA	NA
PC-86	05/11/00	INA	26733185.7600	830826.9900	1554.08	4/25/2006	4.73	1549.350
						7/26/2006	6.50	1547.580
						10/16/2006	3.75	1550.330
						1/22/2007	3.19	1550.890
PC-88	05/11/00	INA	26733178.4200	831259.4100	1550.91	4/25/2006	NA	NA
						7/26/2006	7.83	1543.080
						10/16/2006	5.09	1545.820
						1/22/2007	4.74	1546.170
PC-89	05/12/00	INA	26733192.6300	831271.9200	1550.53	4/25/2006	WND	WND
						10/16/2006	WND	WND
						1/22/2007	WND	WND
PC-90	05/12/00	INA	26733184.3300	831264.7000	1550.90	4/25/2006	6.23	1544.670
						7/26/2006	7.66	1543.240
						10/16/2006	5.32	1545.580
						1/22/2007	4.7	1546.200
PC-92	05/12/00	INA	26733109.8500	831749.3000	1552.12	5/31/2006	9.57	1542.550
						7/26/2006	10.6	1541.520
						10/16/2006	8.12	1544.000
						1/22/2007	7.53	1544.590
PC-94	05/14/00	INA	26733122.4800	832189.0500	1548.84	4/25/2006	8.49	1540.350
						7/26/2006	10.08	1538.760
						10/16/2006	7.6	1541.240
						1/22/2007	7.36	1541.480
PC-95	05/15/00	INA	26733449.9100	831227.2100	1550.61	4/25/2006	5.57	1545.040
						7/26/2006	7.00	1543.610
						10/16/2006	4.85	1545.760
						1/22/2007	4.33	1546.280
PC-108	02/05/01	INA	26731913.0470	828526.9590	1584.96	4/25/2006	12.68	1572.280
						7/26/2006	12.14	1572.820
						10/16/2006	11.41	1573.550
						1/22/2007	10.89	1574.070

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft.-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
PITTMAN AREA (Non-BMI Property)								
PC-10	04/13/98	INA	26727968.4740	829891.0860	1619.59	4/25/2006	NA	NA
PC-12	04/13/97	INA	26728102.8660	829430.9820	1616.94	4/25/2006	27.40	1589.538
						7/26/2006	28.28	1588.658
						10/16/2006	28.48	1588.458
						1/22/2007	28.71	1588.228
PC-19	04/06/98	INA	26728058.9850	828510.1970	1618.07	4/25/2006	NA	NA
	Abandoned	Abandoned	Abandoned	Abandoned	Abandoned	NA	NA	NA
PC-21	04/15/98	INA	26721332.7190	829269.5290	1722.20	4/25/2006	26.68	1695.520
						7/26/2006	NA	NA
						10/16/2006	NA	NA
						NA	NA	NA
PC-24	04/14/98	INA	26726729.8210	829524.1840	1633.95	4/25/2006	20.83	1613.120
						7/26/2006	23.62	1610.330
						10/16/2006	21.11	1612.840
						1/22/2007	21	1612.950
PC-28	04/23/98	INA	26725375.6670	828530.6490	1651.17	4/25/2006	11.75	1639.420
						7/26/2006	11.82	1639.350
						10/16/2006	11.7	1639.470
						1/22/2007	11.66	1639.510
PC-31	04/21/98	INA	26725195.8320	826259.6300	1658.13	4/25/2006	11.23	1646.900
						7/26/2006	11.49	1646.640
						10/16/2006	11.23	1646.900
						1/22/2007	11.17	1646.960
PC-40	04/28/98	INA	26723971.0440	826476.7790	1677.05	4/25/2006	23.08	1653.970
						7/26/2006	NA	NA
						10/16/2006	NA	NA
						1/23/2007	NA	NA
PC-50	04/30/98	INA	26726722.2950	828326.9420	1634.48	4/25/2006	12.69	1621.790
						7/26/2006	19.52	1614.960
						10/16/2006	12.46	1622.020
						1/22/2007	12.43	1622.050
PC-54	05/04/98	INA	26722067.7870	828296.3390	1704.40	4/25/2006	15.15	1689.250
						7/26/2006	15.21	1689.190
						10/17/2006	15.25	1689.150
						1/22/2007	15.41	1688.990
PC-64	05/28/98	INA	26723702.5770	827916.1230	1675.51	4/25/2006	6.81	1668.700
						7/26/2006	7.00	1668.510
						10/16/2006	6.60	1668.910
						1/22/2007	6.97	1668.540
PC-67	05/28/98	INA	26723846.8840	829207.5800	1674.38	4/25/2006	10.61	1663.770
						7/26/2006	11.91	1662.470
						10/16/2006	11.3	1663.080
						1/22/2007	11.05	1663.330
PC-103	02/03/01	INA	26730205.7350	829110.8690	1597.02	4/25/2006	23.75	1573.270
						7/26/2006	23.05	1573.970
						10/17/2006	22.39	1574.630
						1/23/2007	22.41	1574.610
PC-104	02/03/01	INA	26731049.7050	829277.0840	1596.68	4/25/2006	28.96	1567.720
						7/26/2006	28.4	1568.280
						10/17/2006	27.78	1568.900
						1/23/2007	27.02	1569.660
PC-105	02/04/01	INA	26731425.8520	828827.4910	1591.27	NA	NA	NA
	Abandoned	Abandoned	Abandoned	Abandoned	Abandoned	NA	NA	NA

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft.-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
PC-106	02/04/01	INA	26730247.5060	827110.0560	1602.10	5/31/2006	4.81	1597.290
						7/26/2006	3.24	1598.860
						10/17/2006	NA	NA
						1/23/2007	NA	NA
PC-107	02/05/01	INA	26729287.5790	827136.5000	1617.19	4/25/2006	NA	NA
	Destroyed/Abd.	Destroyed/Abd.	Destroyed/Abd.	Destroyed/Abd.	Destroyed/Abd.	NA	NA	NA
AMPAC WELLS (Non-BMI Property)								
TWE-107	06/26/05	INA	26727636.6000	826427.8000	1634.00	4/28/2006	9.71	1624.290
						7/26/2006	9.98	1624.020
						10/16/2006	9.68	1624.320
						1/23/2007	9.5	1624.500
HMW-16	INA	INA	26728531.0000	827090.0000	1622.10	4/28/2006	WND	WND
						7/26/2006	10.04	1612.060
						10/17/2006	9.16	1612.940
						1/23/2007	9.55	1612.550
PZ-13	03/10/05	INA	26727954.0000	825169.9000	1639.20	4/28/2006	WND	WND
						7/26/2006	WND	WND
						10/16/2006	16.51	1622.690
						1/23/2007	16.58	1622.620
TWC-126	06/25/05	INA	26726686.9000	825285.6000	1650.60	4/28/2006	13.64	1636.960
						7/26/2006	13.84	1636.760
						10/16/2006	13.58	1637.020
						1/23/2007	13.04	1637.560
TWI	05/02/05	INA	2672690.6000	825501.2000	1653.30	4/28/2006	NA	NA
						7/27/2006	13.25	1640.050
						10/16/2006	12.83	1640.470
						1/23/2007	12.7	1640.600
CITY OF HENDERSON NORTHERN RIB PONDS								
HMW-09	INA	INA	INA	INA	1543.60	4/24/2006	17.26	1526.340
						7/26/2006	12.96	1530.640
						10/17/2006	10.5	1533.100
						1/23/2007	10.86	1532.740
CITY OF HENDERSON LANDFILL (Non-BMI Property)								
MW-01	INA	1524.10	26734848.8600	839445.1300	1526.5	4/24/2006	75.56	1450.940
						7/27/2006	36.32	1490.180
						10/17/2006	36	1490.500
						1/23/2007	36.55	1489.950
MW-03	INA	1511.12	26735455.2400	840598.2700	1513.31	5/10/2006	36.48	1476.830
						7/27/2006	36.49	1476.820
						10/17/2006	36.05	1477.260
						1/23/2007	36.34	1476.970
MW-04	INA	1520.98	26733552.5600	838288.5900	1522.98	1/23/2007	NM	NM
MW-13	INA	1528.36	26734741.2300	838307.0200	1530.31	1/23/2007	37.02	1493.290
MW-08	INA	1578.43	26734440.7600	841021.9000	1580	4/24/2006	95.47	1484.530
						7/27/2006	95.66	1484.340
						10/17/2006	95.33	1484.670
						1/23/2007	95.38	1484.620

Table 3-1
Groundwater Elevation Data -
Fourth Quarterly Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Well Identification	Well Installation Date	Surface Elevation (ft.-amsl)	Northing	Easting	Top of Casing Elevation (ft.-amsl)	Date Measured	Depth to Water (ft.-btoc)	Groundwater Elevation (ft.-amsl)
BUREAU OF LAND MANAGEMENT								
HMW-08	NA	NA	NA	NA	1545.30	4/24/2006	17.26	1528.040
						7/26/2006	18.00	1527.300
						10/17/2006	16.89	1528.410
						1/23/2007	18.4	1526.900
W02	NA	NA	NA	NA	NA	4/24/2006	NA	NA
SOUTHERN NEVADA WATER AGENCY								
COH-1	5/8/2002	1550.11	3995634.51	681383.05	INA	4/28/2006	16.82	INA
						7/31/2006	16.72	INA
						10/19/2006	16.58	INA
						1/23/2007	17.01	INA
COH-1A	6/14/2002	1549.43	3995635.93	681383.05	INA	4/28/2006	17.60	INA
						7/27/2006	WND	WND
						10/19/2006	WND	WND
						1/23/2007	WND	WND
COH-2	NA	NA	NA	NA	NA	1/23/2007	5.07	INA
COH-2A	NA	NA	NA	NA	NA	1/23/2007	13.74	INA
WMWS.58SS	5/10/2002	1433.76	INA	INA	INA	4/28/2006	8.69	INA
						7/31/2006	8.72	INA
						10/19/2006	7.59	INA
						1/23/2007	10.4	INA
WMWS.58SI	5/15/2003	1433.76	INA	INA	INA	4/28/2006	7.33	INA
						7/31/2006	7.31	INA
						10/19/2006	6.23	INA
						1/23/2007	8.59	INA
WMWS.58SD	5/14/2002	1433.76	INA	INA	INA	4/28/2006	8.51	INA
						7/31/2006	8.44	INA
						10/19/2006	7.76	INA
						1/23/2007	9.26	INA

NOTES:

bgs - Below ground surface
amsl - Above mean sea level
Sch 80 PVC - Schedule 80 polyvinyl chloride
*** Survey Data (elevation) is uncertain**
NA - Not available
NP - Not presented
~ The Reference Point Elevation on Table 4-4 Monitoring Well Network Evaluation Summary, Hydrogeologic Characterization Workplan was assumed to be the same as the Top of Casing Elevation given on this table.
INA - Information not available on Table 4-4 Monitoring Well Network Evaluation Summary, Hydrogeologic Characterization Workplan.
Abd. - Appears abandond at surface (NAC 534, unknown)
WND - Water not detected (Dry well)

Table 3-2
Data Validation Qualifiers and Reason Codes
BMI Common Areas (Eastside)
Clark County, Nevada

Validation Qualifier	Definition
J	Estimated Value
U	Not detected
UJ	Not detected with estimated detection limit
B	Analyte found in sample at less than five times the amount found in associated blank. Result is considered non-detect.
BJ	Analyte found in sample at less than five times the amount found in associated blank. Result is considered non-detect with estimated detection limit.
R	Rejected
X	Result is not used for reporting because a more accurate and precise results is reported in its place.
+	Result is biased high.
-	Result is biased low.

Reason Code	Definition
0	Laboratory Reported Non-Detect
1	Holding time exceeded.
2	Analyte detected below QL, but above MDL.
3	Analyte detected in laboratory blank sample.
4	MS/MSD recovery was outside of control limits.
5	LCS recovery was outside of control limits.
6	MS/MSD RPD was outside of control limits.
7	LCS RPD was outside of control limits.
8	Surrogate recovery was outside of control limits.
9	Level IV data validation qualification.
10	Chromatogram did not resemble the standard hydrocarbon pattern
11	Sample concentration was greater than the instrument's calibration range
12	Calibration
13	Analyte detected in field blank sample.
14	Internal standards
15	Serial dilution
16	Difference between columns
17	Field duplicates
18	Sample Temperature
19	Laboratory Duplicate

Table 3-3
BMI Common Areas (Eastside) Groundwater Sample Summary of Results -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Chemical	Units	Total Count	Detect Count	Frequency of Detects	Min Detect[a]	Max Detect[a]	Min Quant Limit[b]	Max Quant Limit[b]	MCL[h]	Count of Detects > MCL	Count of Non Detects > MCL	Alternate Criteria[i]	Count of Detects > Alternate Criteria	Count of Non-Detects > Alternate Criteria
Aldehydes														
Acetaldehyde	ug/l	73	16	22%	3.8	30	30	30		-	-	1.746411483	16	57
Chloral	ug/l	76	0	0%			150	150		-	-		-	-
Chloroacetaldehyde	ug/l	73	0	0%			10	10		-	-		-	-
Dichloroacetaldehyde	ug/l	73	0	0%			350	350		-	-		-	-
Formaldehyde	ug/l	73	3	4%	30	36	60	60		-	-	5474.970025	0	0
Dissolved Gases														
Ethane	ug/l	76	4	5%	0.46	4.5	5	5		-	-		-	-
Ethylene	ug/l	76	11	14%	0.51	5.2	5	5		-	-		-	-
Methane	ug/l	76	30	39%	0.25	540	5	5		-	-		-	-
General Chemistry														
Alkalinity	mg/l	76	73	96%	40	460	5	5		-	-		-	-
Ammonia	ug/l	76	28	37%	12.100	26100	50	5000		-	-		-	-
Bicarbonate alkalinity	mg/l	76	73	96%	6	460	5	5		-	-		-	-
Bromide	mg/l	76	13	17%	0.9	1210	0.25	125		-	-		-	-
Bromine	mg/l	76	13	17%	1.8	2420	0.5	250		-	-		-	-
Carbonate alkalinity	mg/l	76	1	1%	60	60	5	5		-	-		-	-
Chlorate	ug/l	75	37	49%	1530.0	787000	5	20000		-	-		-	-
Chloride	mg/l	76	73	96%	2.1	73900	0.2	10000	250	65	0		-	-
Chlorine	mg/l	76	73	96%	4.2	148000	0.4	20000		-	-		-	-
Chlorite	ug/l	71	2	3%	15	100	20	400000	1000	0	26		-	-
Conductivity	mhos/cr	76	76	100%	975	814000	1	50		-	-		-	-
Fluoride	mg/l	76	49	64%	0.21	3.9	0.1	50	4	0	12	2.189995204	5	12
Hardness, Total	mg/l	77	77	100%	62	72800	5	500		-	-		-	-
Hydroxide alkalinity	mg/l	76	1	1%	30	30	5	5		-	-		-	-
Iodide	mg/l	76	11	14%	0.37	501	1	50		-	-		-	-
Nitrate (as N)	mg/l	70	50	71%	0.13	141	0.02	20	10	33	0	10	33	0
Nitrite (as N)	mg/l	65	32	49%	0.071	885	0.02	200	1	31	32	1	31	32
Orthophosphate as P	mg/l	70	39	56%	0.0104	722	0.05	250		-	-		-	-
Perchlorate	ug/l	77	51	66%	10.1	443000	4	40000	24.5[c]	48	11	18[j]	49	16
pH (Hydrogen Ion)	none	76	76	100%	5.5	8.6	0.1	0.1	8.5	1	0	6.5-9[f]		1
Sulfate	mg/l	76	76	100%	1.5	103000	0.5	25000	250	74	0		-	-
Sulfur dioxide	ug/l	5	5	100%	1	46000	1000	1000		-	-		-	-
Total Dissolved Solids	mg/l	76	76	100%	623	193000	5	5	500	76	0	2400[g]	59	0
Total Inorganic Carbon	mg/l	76	5	7%	56	120	50	50		-	-		-	-
Total Kjeldahl Nitrogen (TKN)	mg/l	76	36	47%	0.12	15.8	0.1	2.5		-	-		-	-
Total Organic Carbon	mg/l	76	51	67%	0.24	11.8	1	50		-	-		-	-
Total Suspended Solids	mg/l	76	71	93%	1	567	1	1		-	-		-	-

Table 3-3
BMI Common Areas (Eastside) Groundwater Sample Summary of Results -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Chemical	Units	Total Count	Detect Count	Frequency of Detects	Min Detect[a]	Max Detect[a]	Min Quant Limit[b]	Max Quant Limit[b]	MCL[h]	Count of Detects > MCL	Count of Non Detects > MCL	Alternate Criteria[i]	Count of Detects > Alternate Criteria	Count of Non-Detects > Alternate Criteria
Metals														
Aluminum	ug/l	77	18	23%	98.9	13000	150	30000	50	18	59	36499	0	0
Antimony	ug/l	77	6	8%	6.4	261	25	5000	6	6	71	15	2	71
Arsenic	ug/l	77	35	45%	10.9	274	50	10000	10	35	42	0.045	35	42
Barium	ug/l	77	70	91%	9.2	420	10	2000	2000	0	0	2555	0	0
Beryllium	ug/l	77	1	1%	6.7	6.7	2.5	500	4	1	75	73	0	13
Boron	ug/l	77	76	99%	435	53000	250	50000		-	-	7300	9	1
Cadmium	ug/l	77	6	8%	6.1	255	2.5	500	5	6	56	18	2	27
Calcium	ug/l	77	76	99%	24300	5850000	500	100000		-	-		-	-
Chromium (Total)	ug/l	77	11	14%	33.9	1000	50	10000	100	7	51		-	-
Chromium (VI)	mg/l	77	45	58%	0.01	0.82	0.01	0.01		-	-	0.11	7	0
Cobalt	ug/l	77	17	22%	1.8	273	10	2000		-	-	730	0	6
Copper	ug/l	77	50	65%	2.6	335	5	1000	1300	0	0	1460	0	0
Iron	ug/l	48	13	27%	245	10700	250	50000	300	12	35	10950	0	7
Lead	ug/l	77	7	9%	6.4	489	15	3000	15	3	69		-	-
Lithium	ug/l	77	72	94%	39.4	42500	50	1250		-	-	730	18	0
Magnesium	ug/l	77	76	99%	8480	1.5E+07	250	100000		-	-		-	-
Manganese	ug/l	77	42	55%	5.6	3840	10	2000	50	30	11	876	14	0
Mercury	ug/l	77	0	0%			0.2	0.2	2	0	0		-	-
Molybdenum	ug/l	77	71	92%	8.9	11200	25	5000		-	-	182	18	2
Nickel	ug/l	77	41	53%	9.9	461	25	5000		-	-	730	0	11
Niobium	ug/l	77	3	4%	58.5	95.8	125	25000		-	-		-	-
Palladium	ug/l	77	71	92%	0.59	511	2.5	500		-	-		-	-
Phosphorus (as P)	ug/l	77	16	21%	18.2	2960	100	20000		-	-		-	-
Platinum	ug/l	77	8	10%	1.9	502	5	1000		-	-		-	-
Potassium	ug/l	76	75	99%	6640	1.6E+07	500	200000		-	-		-	-
Selenium	ug/l	77	12	16%	14.2	86.3	25	5000	50	4	48	182	0	25
Silicon	ug/l	77	68	88%	3120	50900	1250	500000		-	-		-	-
Silver	ug/l	77	1	1%	14.1	14.1	10	2000	100	0	15	182	0	15
Sodium	ug/l	77	76	99%	151000	2.5E+07	500	100000		-	-		-	-
Strontium	ug/l	77	76	99%	512	113000	25	5000		-	-	21900	2	0
Sulfur	ug/l	77	77	100%	57500	2.6E+07	2000	100000		-	-		-	-
Thallium	ug/l	77	11	14%	3.4	252	10	2000	2	11	66	2.4	11	66
Tin	ug/l	77	8	10%	2.6	516	10	2000		-	-	21900	0	0
Titanium	ug/l	77	30	39%	4.7	658	10	2000		-	-	145979	0	0
Tungsten	ug/l	77	13	17%	3.7	557	25	5000		-	-		-	-
Uranium	ug/l	77	56	73%	2.2	172	5	1000	30	20	15	7.3	48	21
Vanadium	ug/l	77	16	21%	21	129	50	10000		-	-	36.5	7	61
Zinc	ug/l	71	23	32%	10.6	973	50	10000	500	3	9	10950	0	0
Zirconium	ug/l	77	7	9%	1.8	30.2	25	5000		-	-		-	-

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Organic Acids														
4-Chlorobenzenesulfonic acid	mg/l	76	0	0%			0.05	0.05		-	-		-	-
Benzenesulfonic acid	mg/l	76	0	0%			0.05	0.05		-	-		-	-
Diethyl phosphorodithioic acid	mg/l	76	1	1%	0.052	0.052	0.05	0.05		-	-		-	-
Dimethyl phosphorodithioic acid	mg/l	76	0	0%			0.25	0.25		-	-		-	-
Organochlorine Pesticides														
2,4-DDD	ug/l	77	0	0%			0.05	0.05		-	-		-	-
2,4-DDE	ug/l	77	0	0%			0.05	0.05		-	-		-	-
4,4-DDD	ug/l	77	0	0%			0.05	0.05		-	-	0.28	0	0
4,4-DDE	ug/l	77	0	0%			0.05	0.05		-	-	0.20	0	0
4,4-DDT	ug/l	77	0	0%			0.05	0.05		-	-	0.20	0	0
Aldrin	ug/l	77	0	0%			0.05	0.05		-	-	0.004	0	77
alpha-BHC	ug/l	77	12	16%	0.069	0.28	0.05	0.05		-	-	0.011	12	65
alpha-Chlordane	ug/l	77	0	0%			0.05	0.05		-	-		-	-
beta-BHC	ug/l	77	12	16%	0.063	0.94	0.05	0.05		-	-	0.04	12	65
Chlordane	ug/l	77	0	0%			0.5	0.5	2	0	0		-	-
delta-BHC	ug/l	77	8	10%	0.058	0.3	0.05	0.05		-	-		-	-
Dieldrin	ug/l	77	0	0%			0.05	0.05		-	-	0.0042	0	77
Endosulfan I	ug/l	77	0	0%			0.05	0.05		-	-		-	-
Endosulfan II	ug/l	77	0	0%			0.05	0.05		-	-		-	-
Endosulfan sulfate	ug/l	77	0	0%			0.05	0.05		-	-		-	-
Endrin	ug/l	77	0	0%			0.05	0.05	2	0	0	11	0	0
Endrin aldehyde	ug/l	77	0	0%			0.05	0.05		-	-		-	-
Endrin ketone	ug/l	77	0	0%			0.05	0.05		-	-		-	-
gamma-Chlordane	ug/l	77	6	8%	0.074	0.28	0.05	0.05		-	-		-	-
Heptachlor	ug/l	77	1	1%	0.049	0.049	0.05	0.05	0.4	0	0	0.015	1	76
Heptachlor epoxide	ug/l	77	0	0%			0.05	0.05	0.2	0	0	0.0074	0	77
Lindane	ug/l	77	1	1%	0.062	0.062	0.05	0.05	0.2	0	0	0.052	1	0
Methoxychlor	ug/l	77	0	0%			0.1	0.1	40	0	0	182	0	0
Toxaphene	ug/l	77	0	0%			2	2	3	0	0	0.061	0	77
Organophosphate Pesticides														
Azinphos-ethyl	ug/l	76	0	0%			0.6	0.6		-	-		-	-
Azinphos-methyl	ug/l	76	0	0%			2.5	2.5		-	-		-	-
Carbophenothion	ug/l	76	0	0%			0.6	0.6		-	-		-	-
Carbophenothion-methyl	ug/l	76	0	0%			0.8	0.8		-	-		-	-
Chlorpyrifos	ug/l	76	0	0%			0.5	0.5		-	-	109.5	0	0
Coumaphos	ug/l	76	0	0%			0.5	0.5		-	-		-	-
Demeton-O	ug/l	76	0	0%			1	1		-	-		-	-
Demeton-S	ug/l	76	0	0%			1	1		-	-		-	-
Diazinon	ug/l	76	0	0%			0.5	0.5		-	-	32.85	0	0

Table 3-3
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Dichlorvos	ug/l	76	0	0%			0.5	0.5		-	-	0.232	0	76
Dimethoate	ug/l	76	0	0%			0.5	0.5		-	-	7.3	0	0
Disulfoton	ug/l	76	0	0%			0.5	0.5		-	-	1.5	0	0
Ethoprophos	ug/l	76	0	0%			0.5	0.5		-	-		-	-
Ethyl p-nitrophenyl phenylphosphorothioat	ug/l	76	0	0%			0.5	0.5		-	-	0.365	0	76
Famphur	ug/l	76	0	0%			1	1		-	-		-	-
Fenthion	ug/l	76	0	0%			2.5	2.5		-	-		-	-
Malathion	ug/l	76	0	0%			1.2	1.2		-	-	730	0	0
Methyl parathion	ug/l	76	0	0%			1	1		-	-	9.12	0	0
Mevinphos	ug/l	76	0	0%			6.2	6.2		-	-		-	-
Naled	ug/l	76	0	0%			10	10		-	-	73	0	0
O,O,O-Triethyl phosphorothioate	ug/l	76	0	0%			0.5	0.5		-	-		-	-
Parathion	ug/l	75	0	0%			0.5	0.5		-	-	219	0	0
Phorate	ug/l	76	0	0%			1.2	1.2		-	-	7.3	0	0
Phosmet	ug/l	76	0	0%			1.2	1.2		-	-	730	0	0
Ronnel	ug/l	76	0	0%			10	10		-	-	1825	0	0
Sulfotep	ug/l	76	0	0%			0.5	0.5		-	-	18.2	0	0
Tetrachlorvinphos (Stirophos)	ug/l	76	0	0%			2.5	2.5		-	-	2.8	0	0
Radiochemicals														
ALPHA activity	pCi/L	76	29	38%	3.64	99.6	0	3	15	23	0		-	-
BETA activity	pCi/L	76	74	97%	9.8	13700	4	4	50	34	0		-	-
Radium-226	pCi/L	61	36	59%	0.109	8	1	1	[e]	[e]	[e]	0.0008	36	25
Radium-228	pCi/L	76	40	53%	0.405	8.16	3	3	[e]	[e]	[e]	0.046	40	36
Radium-226/228	pCi/L	76	40	53%	0.38	14.56	0.159	4	5.0	8	0		-	-
Thorium-232	pCi/L	76	4	5%	0.451	0.751	1	1		-	-		-	-
Thorium-228	pCi/L	76	3	4%	0.198	0.372	1	1		-	-	0.159	3	73
Thorium-230	pCi/L	76	5	7%	0.367	0.98	1	1		-	-	0.523	3	71
Uranium-234	pCi/L	76	74	97%	0.179	78.1	1	1		-	-	0.674	69	2
Uranium-235	pCi/L	76	38	50%	0.168	2.33	0.1	0.1		-	-	0.663	8	0
Uranium-238	pCi/L	76	72	95%	0.339	54.7	1	1		-	-	0.547	60	4
Semi-volatile Organic Compounds														
1,2,4,5-Tetrachlorobenzene	ug/l	76	0	0%			8.9	10		-	-	10.94999988	0	0
1,2-Benzenedicarboxylic acid,	ug/l	1	1	100%	5.6	5.6				-	-		-	-
1,2-Diphenylhydrazine	ug/l	76	0	0%			8.9	10		-	-	0.084039418	0	76
1,4-Dioxane	ug/l	76	0	0%			8.9	10		-	-	6.111957631	0	76
1-Nonanal	ug/l	77	0	0%			5	50		-	-		-	-
2(3H)-furanone, 5-hexyldihydro	ug/l	1	1	100%	14	14				-	-		-	-
2,2'-/4,4'-Dichlorobenzil	ug/l	76	0	0%			9.4	10		-	-		-	-
2,4,5-Trichlorophenol	ug/l	76	0	0%			8.9	10		-	-	3649.986678	0	0
2,4,6-Trichlorophenol	ug/l	76	0	0%			8.9	10		-	-	3.649999987	0	76

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2,4-Dichlorophenol	ug/l	76	0	0%			8.9	10		-	-	109.499988	0	0
2,4-Dimethylphenol	ug/l	76	0	0%			8.9	10		-	-	729.9994671	0	0
2,4-Dinitrophenol	ug/l	76	0	0%			44	50		-	-	72.99999467	0	0
2,4-Dinitrotoluene	ug/l	76	0	0%			8.9	10		-	-	72.99999467	0	0
2,6-Dinitrotoluene	ug/l	76	0	0%			8.9	10		-	-	36.49999867	0	0
2,6-Di-tert-Butyl-p-Cresol	ug/l	6	6	100%	1.5	7				-	-		-	-
2-Chloronaphthalene	ug/l	76	0	0%			8.9	10		-	-	486.6666667	0	0
2-Chlorophenol	ug/l	76	0	0%			8.9	10		-	-	30.41666667	0	0
2-Ethylhexanoic acid	ug/l	1	1	100%	17	17				-	-		-	-
2-Methylnaphthalene	ug/l	76	0	0%			8.9	10		-	-		-	-
2-Nitroaniline	ug/l	76	0	0%			8.9	10		-	-	109.499988	0	0
2-Nitrophenol	ug/l	76	0	0%			8.9	10		-	-		-	-
3,3'-Dichlorobenzidine	ug/l	76	0	0%			44	50		-	-	0.14940341	0	76
3-Methylphenol & 4-Methylphenol	ug/l	76	0	0%			8.9	20		-	-		-	-
3-Nitroaniline	ug/l	76	0	0%			8.9	10		-	-	3.201501626	0	76
4-Bromophenyl phenyl ether	ug/l	76	0	0%			8.9	10		-	-		-	-
4-Chloro-3-Methylphenol	ug/l	76	0	0%			8.9	10		-	-		-	-
4-Chlorophenyl phenyl ether	ug/l	76	0	0%			8.9	10		-	-		-	-
4-Nitrophenol	ug/l	76	0	0%			22	25		-	-		-	-
Acenaphthene	ug/l	76	0	0%			8.9	10		-	-	365	0	0
Acenaphthylene	ug/l	76	0	0%			8.9	10		-	-		-	-
Acetophenone	ug/l	76	0	0%			8.9	10		-	-		-	-
Aniline	ug/l	76	0	0%			8.9	10		-	-	11.79500589	0	0
Anthracene	ug/l	76	0	0%			8.9	10		-	-	1825	0	0
Azobenzene	ug/l	76	0	0%			8.9	10		-	-	0.611195766	0	76
Benzenethiol	ug/l	76	0	0%			8.9	10		-	-		-	-
Benzo(a)anthracene	ug/l	76	0	0%			8.9	10		-	-	0.092097992	0	76
Benzo(a)pyrene	ug/l	76	0	0%			8.9	10	0.2	0	76	0.009209799	0	76
Benzo(b)fluoranthene	ug/l	76	0	0%			8.9	10		-	-	0.092097992	0	76
Benzo(g,h,i)perylene	ug/l	76	0	0%			8.9	10		-	-		-	-
Benzo(k)fluoranthene	ug/l	76	0	0%			8.9	10		-	-	0.920979922	0	76
Benzoic acid	ug/l	76	0	0%			44	50		-	-	145978.6871	0	0
Benzoic acid, 3,5-bis(1,1-dime	ug/l	2	2	100%	5.7	26				-	-		-	-
Benzyl alcohol	ug/l	76	0	0%			8.9	10		-	-	10949.8801	0	0
Benzyl butyl phthalate	ug/l	76	0	0%			8.9	10		-	-	7299.94671	0	0
bis(2-Chloroethoxy) methane	ug/l	76	0	0%			8.9	10		-	-		-	-
bis(2-Chloroethyl) ether	ug/l	76	0	0%			8.9	10		-	-	0.010187266	0	76
bis(2-Chloroisopropyl) ether	ug/l	76	0	0%			8.9	10		-	-	0.2744299	0	76
bis(2-Ethylhexyl) phthalate	ug/l	76	2	3%	3.5	6.6	8.9	10	6	1	74	4.802252431	1	74
bis(p-Chlorophenyl) disulfide	ug/l	76	0	0%			44	50		-	-		-	-

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bis(p-Chlorophenyl) sulfone	ug/l	76	0	0%			8.9	10		-	-	182.4999667	0	0
Carbazole	ug/l	76	0	0%			8.9	10		-	-	3.361576706	0	76
Chrysene	ug/l	76	0	0%			8.9	10		-	-	9.209799142	0	75
Cyclic octaatomic sulfur	ug/l	3	3	100%	5.7	12				-	-		-	-
Dibenzo(a,h)anthracene	ug/l	76	0	0%			8.9	10		-	-	0.009209799	0	76
Dibenzofuran	ug/l	76	0	0%			8.9	10		-	-	12.16666667	0	0
Dibutyl phthalate	ug/l	76	0	0%			8.9	10		-	-	3649.986678	0	0
Diethyl phthalate	ug/l	76	0	0%			8.9	10		-	-	29199.14738	0	0
Dimethyl phthalate	ug/l	76	0	0%			8.9	10		-	-	364866.8236	0	0
Di-n-octyl phthalate	ug/l	76	0	0%			8.9	10		-	-	1459.997868	0	0
Diphenyl sulfone	ug/l	76	0	0%			8.9	10		-	-	109.499988	0	0
Ethanol, 2-(2-ethoxyethoxy)-	ug/l	6	2	33%	8.5	13				-	-	2189.995204	0	0
Fluoranthene	ug/l	76	0	0%			8.9	10		-	-	1459.997868	0	0
Fluorene	ug/l	76	0	0%			8.9	10		-	-	243.3333333	0	0
Hexachlorobenzene	ug/l	76	0	0%			8.9	10	1	0	76	0.042019709	0	76
Hexachlorocyclopentadiene	ug/l	76	0	0%			8.9	10	50	0	0	218.999952	0	0
Hydroxymethyl phthalimide	ug/l	76	0	0%			8.9	10		-	-		-	-
Indeno(1,2,3-cd)pyrene	ug/l	76	0	0%			8.9	10		-	-	0.092097992	0	76
Isophorone	ug/l	76	0	0%			8.9	10		-	-	70.77003115	0	0
Naphthalene	ug/l	76	0	0%			8.9	10		-	-	6.202940797	0	76
Nitrobenzene	ug/l	76	0	0%			8.9	10		-	-	3.395348837	0	76
N-nitrosodi-n-propylamine	ug/l	76	0	0%			8.9	10		-	-	0.009604505	0	76
N-nitrosodiphenylamine	ug/l	76	0	0%			8.9	10		-	-	13.72072111	0	0
o-Cresol	ug/l	76	0	0%			8.9	10		-	-	1824.996669	0	0
Octachlorostyrene	ug/l	76	0	0%			8.9	10		-	-		-	-
p-Chloroaniline	ug/l	76	0	0%			8.9	10		-	-	145.9999787	0	0
p-Chlorothiophenol	ug/l	76	0	0%			8.9	10		-	-		-	-
Pentachlorobenzene	ug/l	76	0	0%			8.9	10		-	-	29.19999915	0	0
Pentachlorophenol	ug/l	76	0	0%			44	50	1	0	76	0.560262786	0	76
Phenanthrene	ug/l	76	0	0%			8.9	10		-	-		-	-
Phenol	ug/l	76	0	0%			8.9	10		-	-	10949.8801	0	0
Phenyl Disulfide	ug/l	76	0	0%			8.9	10		-	-		-	-
Phenyl Sulfide	ug/l	76	0	0%			8.9	10		-	-		-	-
Phthalic acid	mg/l	76	0	0%			0.05	0.05		-	-		-	-
Phthalic acid	ug/l	1	0	0%			1000	1000		-	-		-	-
p-Nitroaniline	ug/l	76	0	0%			8.9	10		-	-	3.201501626	0	76
Pyrene	ug/l	76	0	0%			8.9	10		-	-	182.5	0	0
Pyridine	ug/l	76	0	0%			18	20		-	-	36.49999867	0	0

Table 3-3
BMI Common Areas (Eastside) Groundwater Sample Summary of Results -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Chemical	Units	Total Count	Detect Count	Frequency of Detects	Min Detect[a]	Max Detect[a]	Min Quant Limit[b]	Max Quant Limit[b]	MCL[h]	Count of Detects > MCL	Count of Non Detects > MCL	Alternate Criteria[i]	Count of Detects > Alternate Criteria	Count of Non-Detects > Alternate Criteria
Volatile Organic Compounds														
1,1,1,2-Tetrachloroethane	ug/l	77	0	0%			1	10		-	-	0.43238556	0	77
1,1,1-Trichloroethane	ug/l	77	0	0%			1	10	200	0	0	3171.724138	0	0
1,1,2,2-Tetrachloroethane	ug/l	77	0	0%			1	10		-	-	0.055338246	0	77
1,1,2-Trichloroethane	ug/l	77	0	0%			1	10	5	0	1	0.199513188	0	77
1,1-Dichloroethane	ug/l	77	11	14%	0.24	0.93	1	10		-	-	811.1111111	0	0
1,1-Dichloroethylene	ug/l	77	11	14%	0.34	4.8	1	10	7	0	1	338.8436482	0	0
1,1-Dichloropropene	ug/l	77	1	1%	0.34	0.34	1	10		-	-		-	-
1,2,3-Trichlorobenzene	ug/l	77	0	0%			1	10		-	-		-	-
1,2,3-Trichloropropane	ug/l	77	0	0%			1	10		-	-	0.005602996	0	77
1,2,4-Trichlorobenzene	ug/l	77	5	6%	0.32	1.2	1	10	70	0	0	7.156862745	0	1
1,2,4-Trimethylbenzene	ug/l	77	0	0%			1	10		-	-	12.32618196	0	0
1,2-Dibromo-3-chloropropane (DBCP)	ug/l	77	0	0%			1	10	0.2	0	77	0.047614433	0	77
1,2-Dichlorobenzene	ug/l	77	3	4%	0.34	12	1	10	600	0	0	370.1408451	0	0
1,2-Dichloroethane	ug/l	77	1	1%	1.5	1.5	1	10	5	0	1	0.123142779	1	76
1,2-Dichloroethylene	ug/l	77	2	3%	0.07	0.84	2	20		-	-		-	-
1,2-Dichloropropane	ug/l	77	1	1%	1.2	1.2	1	10	5	0	1	0.164794013	1	76
1,3,5- Trichlorobenzene	ug/l	77	3	4%	0.24	0.59	5	50		-	-		-	-
1,3,5-Trimethylbenzene	ug/l	77	0	0%			1	10		-	-	12.32618196	0	0
1,3-Dichlorobenzene	ug/l	77	6	8%	0.23	3	1	10		-	-	182.5	0	0
1,3-Dichloropropane	ug/l	77	0	0%			1	10		-	-	121.6666667	0	0
1,4-Dichlorobenzene	ug/l	77	8	10%	0.11	4.2	1	10	75	0	0	0.501760384	5	69
2,2,3-Trimethylbutane	ug/l	77	0	0%			1	10		-	-		-	-
2,2-Dichloropropane	ug/l	77	0	0%			1	10		-	-		-	-
2,2-Dimethylpentane	ug/l	77	0	0%			1	10		-	-		-	-
2,3-Dimethylpentane	ug/l	77	0	0%			1	10		-	-		-	-
2,4-Dimethylpentane	ug/l	77	0	0%			1	10		-	-		-	-
2-Chlorotoluene	ug/l	77	0	0%			1	10		-	-	121.6666667	0	0
2-Ethyl-1-hexanol	ug/l	5	5	100%	1.5	17				-	-		-	-
2-Nitropropane	ug/l	77	0	0%			10	10		-	-	0.001192127	0	77
2-Phenylbutane	ug/l	77	0	0%			1	10		-	-		-	-
3,3-dimethylpentane	ug/l	77	0	0%			1	10		-	-		-	-
3-ethylpentane	ug/l	77	0	0%			10	100		-	-		-	-
3-Methylhexane	ug/l	77	0	0%			10	100		-	-		-	-
3-pentanone, 2,4-dimetyl-	ug/l	1	1	100%	1.1	1.1				-	-		-	-
4-Chlorothioanisole	ug/l	76	0	0%			44	50		-	-		-	-
4-Chlorotoluene	ug/l	77	0	0%			1	10		-	-		-	-
Acetone	ug/l	77	2	3%	13	58	2	20		-	-	5475	0	0
Acetonitrile	ug/l	77	0	0%			10	100		-	-	103.4166667	0	0
Benzene	ug/l	77	9	12%	0.071	1.1	1	10	5	0	1	0.353870029	5	68

Table 3-3
BMI Common Areas (Eastside) Groundwater Sample Summary of Results - Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Chemical	Units	Total Count	Detect Count	Frequency of Detects	Min Detect[a]	Max Detect[a]	Min Quant Limit[b]	Max Quant Limit[b]	MCL[h]	Count of Detects > MCL	Count of Non Detects > MCL	Alternate Criteria[i]	Count of Detects > Alternate Criteria	Count of Non-Detects > Alternate Criteria
Bromobenzene	ug/l	77	0	0%			1	10		-	-	20.29749174	0	0
Bromodichloromethane	ug/l	77	4	5%	0.19	27	1	10	80	0[d]	0[d]	0.180741821	4	73
Bromomethane	ug/l	77	0	0%			2	20		-	-	8.661016949	0	1
Carbon disulfide	ug/l	77	2	3%	0.96	0.99	1	10		-	-	1042.857143	0	0
Carbon tetrachloride	ug/l	77	13	17%	0.44	19	1	10	5	5	1	0.171299577	13	64
CFC-11	ug/l	77	0	0%			1	10		-	-	1288.235294	0	0
CFC-12	ug/l	77	1	1%	0.44	0.44	2	20		-	-	394.5945946	0	0
Chlorinated fluorocarbon (Freon 113)	ug/l	77	0	0%			1	10		-	-	59179.85748	0	0
Chlorobenzene	ug/l	77	3	4%	0.64	1.1	1	10	100	0	0	106.0683761	0	0
Chlorobromomethane	ug/l	76	0	0%			1	10		-	-		-	-
Chlorodibromomethane	ug/l	77	1	1%	15	15	1	10	80	0[d]	0[d]	0.133404677	1	76
Chloroethane	ug/l	77	0	0%			2	20		-	-	4.637023572	0	1
Chloroform	ug/l	77	46	60%	0.09	1400	1	100	80	16[d]	0[d]	0.166016894	44	31
Chloromethane	ug/l	77	1	1%	0.72	0.72	2	20		-	-	158.1666667	0	0
cis-1,2-Dichloroethylene	ug/l	77	2	3%	0.07	0.84	1	10	70	0	0	60.83333333	0	0
cis-1,3-Dichloropropylene	ug/l	77	0	0%			1	10		-	-		-	-
Cymene	ug/l	76	0	0%			1	10		-	-		-	-
Dibromomethane	ug/l	77	0	0%			1	10		-	-	60.83333333	0	0
Dichloromethane	ug/l	76	4	5%	7.4	17	1	20	5	4	0	4.275631827	4	0
Ethanol	ug/l	77	0	0%			250	2500		-	-		-	-
Ethylbenzene	ug/l	77	0	0%			1	10	700	0	0	1339.873418	0	0
Hexachloro-1,3-butadiene	ug/l	76	0	0%			8.9	10		-	-	0.861942747	0	76
Hexachloroethane	ug/l	76	0	0%			8.9	10		-	-	4.802252431	0	76
Hexane, 2-methyl-	ug/l	77	0	0%			1	10		-	-		-	-
Isopropylbenzene	ug/l	77	0	0%			1	10		-	-	658.1967213	0	0
m,p-Xylene	ug/l	77	0	0%			2	20		-	-		-	-
Methyl disulfide	ug/l	77	0	0%			5	50		-	-		-	-
Methyl ethyl ketone	ug/l	76	1	1%	10	10	5	50		-	-	6968.181818	0	0
Methyl iodide	ug/l	76	0	0%			2	20		-	-		-	-
Methyl isobutyl ketone	ug/l	77	2	3%	1.9	2.3	5	50		-	-	1993.015873	0	0
Methyl n-butyl ketone	ug/l	77	1	1%	1.8	1.8	5	50		-	-		-	-
MTBE (Methyl tert-butyl ether)	ug/l	76	3	4%	0.45	0.64	2	20		-	-	11	0	1
n-Butyl benzene	ug/l	77	0	0%			1	10		-	-	243.3333333	0	0
n-Heptane	ug/l	77	0	0%			1	10		-	-		-	-
n-Propyl benzene	ug/l	77	0	0%			1	10		-	-	243.3333333	0	0
o-Xylene	ug/l	77	0	0%			1	10		-	-		-	-
Silane, fluorotrimethyl-	ug/l	44	44	100%	1	22				-	-		-	-
Silanol, trimethyl-	ug/l	3	3	100%	2.3	3				-	-		-	-
Styrene (monomer)	ug/l	77	3	4%	0.1	0.2	1	10	100	0	0	1641.085271	0	0

Table 3-3
BMI Common Areas (Eastside) Groundwater Sample Summary of Results -
Fourth Quarterly Event - January - March 2007
Clark County, Nevada

Chemical	Units	Total Count	Detect Count	Frequency of Detects	Min Detect[a]	Max Detect[a]	Min Quant Limit[b]	Max Quant Limit[b]	MCL[h]	Count of Detects > MCL	Count of Non Detects > MCL	Alternate Criteria[i]	Count of Detects > Alternate Criteria	Count of Non-Detects > Alternate Criteria
tert-Butyl benzene	ug/l	77	0	0%			1	10		-	-	243.3333333	0	0
Tetrachloroethylene	ug/l	80	35	44%	0.19	84	1	10	5	10	1	0.104236277	35	45
Toluene	ug/l	77	1	1%	0.15	0.15	1	10	1000	0	0	723.4234234	0	0
trans-1,2-Dichloroethylene	ug/l	77	0	0%			1	10	100	0	0	121.6666667	0	0
trans-1,3-Dichloropropylene	ug/l	77	0	0%			1	10		-	-		-	-
Tribromomethane	ug/l	77	1	1%	11	11	1	10	80	0[d]	0[d]	8.510320732	1	1
Trichloroethylene	ug/l	77	17	22%	0.17	4.2	1	10	5	0	1	0.028014982	17	60
Vinyl acetate	ug/l	77	0	0%			2	20		-	-	412.4293785	0	0
Vinyl chloride	ug/l	77	0	0%			2	20	2	0	1	0.019792393	0	77
Xylenes (total)	ug/l	77	0	0%			3	30	10000	0	0	205.7337221	0	0
Total Trihalomethanes	ug/l	77	47	61%	1.59	1453	2	2	80[d]	16[d]	0		-	-

a - Range of detections include estimated values of detect results between the detection limit and reporting limit. As such some minimum detected concentrations may be below the minimum reporting limit. In these cases the respective sample results are flagged in the data set.

b - The quantitation limits shown include samples which had detections.

c - A MCL for perchlorate has not been promulgated. The USEPA Drinking Water Equivalent Level of 24.5 ug/L was used (USEPA, 2006).

d - The constituent is regulated under the MCL for Total Trihalomethanes (TTHM). For comparison to the MCL for TTHM, concentrations of all TTHM constituents need to be considered. Chloroform was the only TTHM detected and the detection limits of all TTHM analyzed for do not sum to a concentration that would exceed the TTHM MCL.

e - The constituent is regulated under the MCL for the combined concentration of radium-226 and radium-228. For comparison to the MCL, concentrations of both constituents are summed.

f - A NDEP water quality standard was used for Class A (municipal or domestic supply) waters for pH and total phosphorus based on Nevada Administrative Code (NAC) 445A.118 through 445A.225.

g - Nevada Requirement to Maintain Existing Higher Quality level of 1,900 mg/L for total dissolved solids (NAC 445A.199).

h - USEPA Maximum Contaminant Levels (MCLs)

i - Unless otherwise noted the Alternative Criteria used are the USEPA Region IX Tap Water Preliminary Remediation Goals (PRGs)

j - Nevada Drinking Water Action Level - 18 mg/l.

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethylene
		PRG	**0.432**	**3172**	**0.06**	**0.20**	**811**	**339**	**-**	**-**	**0.006**	**7**	**12**	**0.05**	**370**	**0.12**	**-**
		MCL	**-**	**200**	**-**	**5**	**-**	**7**	**-**	**-**	**-**	**70**	**-**	**0.20**	**600**	**5**	**-**
GW-AA-01	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	2.5	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-01	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	2.1	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-01	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	3.5	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	< 2 U
GW-AA-01	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	3.7	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-07	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 0.37 U
GW-AA-07	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-07	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-07	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-07	4th	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-08	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-08	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-08	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-08	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	< 2 U
GW-AA-08	3rd	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	< 2 U
GW-AA-08	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-09	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.62 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-09	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.49 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-09	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.4 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-09	3rd	FD	< 1 U	< 1 U	< 1 U	< 1 U	0.27 J	0.67 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-09	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.24 J	0.89 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-09	4th	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.8 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-10	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-10	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-10	2nd	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-10	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-10	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-13	1st	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ
GW-AA-13	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-13	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	< 2 U
GW-AA-13	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-18	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-18	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-18	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethylene
		PRG	**0.432**	**3172**	**0.06**	**0.20**	**811**	**339**	**-**	**-**	**0.006**	**7**	**12**	**0.05**	**370**	**0.12**	**-**
		MCL	**-**	**200**	**-**	**5**	**-**	**7**	**-**	**-**	**-**	**70**	**-**	**0.20**	**600**	**5**	**-**
GW-AA-18	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-18	3rd	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-18	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-18	4th	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-19	1st	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ
GW-AA-20	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.29 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-20	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.36 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-20	2nd	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.35 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-20	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.28 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-20	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.34 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-20	4th	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.36 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-21	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-21	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-21	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-21	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-21	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-21	4th	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-22	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-22	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-22	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-22	2nd	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-22	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-22	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-26	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-26	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-26	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-26	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-26	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-27	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-AA-27	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-27	2nd	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-27	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-AA-27	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethylene
		PRG	**0.432**	**3172**	**0.06**	**0.20**	**811**	**339**	**-**	**-**	**0.006**	**7**	**12**	**0.05**	**370**	**0.12**	**-**
		MCL	**-**	**200**	**-**	**5**	**-**	**7**	**-**	**-**	**-**	**70**	**-**	**0.20**	**600**	**5**	**-**
GW-BEC-6	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-BEC-6	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-BEC-6	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.27 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-BEC-6	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.34 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-BEC-9	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.18 J	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-BEC-9	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-BEC-9	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-BEC-9	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-COH-1	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-COH-2	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-COH-2A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-DM-1	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-DM-1	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-DM-1	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	< 2 U
GW-DM-1	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-HMW-08	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-HMW-09	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-HMWWT-6	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-01A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	< 2 U
GW-MCF-01A	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-01A	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-01A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-01B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	0.27 J	0.77 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-01B	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.27 J	0.76 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-01B	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.25 J	0.81 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-01B	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.34 J	0.96 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-02A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-02A	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-02A	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-02A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-02B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-02B	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-02B	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U

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BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethylene
		PRG	**0.432**	**3172**	**0.06**	**0.20**	**811**	**339**	**-**	**-**	**0.006**	**7**	**12**	**0.05**	**370**	**0.12**	**-**
		MCL	**-**	**200**	**-**	**5**	**-**	**7**	**-**	**-**	**-**	**70**	**-**	**0.20**	**600**	**5**	**-**
GW-MCF-02B	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-03A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-03A	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-03A	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-03A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-03B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-03B	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-03B	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-03B	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-04	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-04	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-04	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-04	3rd	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-04	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-05	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-05	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-05	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-05	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-06A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	< 2 U
GW-MCF-06A	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-06A	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-06A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-06B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-06B	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-06B	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-06B	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-06C	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	0.57 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-06C	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.53 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-06C	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.55 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-06C	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.58 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-06C	4th	FD	< 1 U	< 1 U	< 1 U	< 1 U	0.55 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-07	2nd	N	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 UJ	< 5 U	< 5 U	< 10 U
GW-MCF-07	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethylene
		PRG	**0.432**	**3172**	**0.06**	**0.20**	**811**	**339**	**-**	**-**	**0.006**	**7**	**12**	**0.05**	**370**	**0.12**	**-**
		MCL	**-**	**200**	**-**	**5**	**-**	**7**	**-**	**-**	**-**	**70**	**-**	**0.20**	**600**	**5**	**-**
GW-MCF-07	4th	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ
GW-MCF-08A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-08A	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-08A	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-08A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-08B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-08B	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-08B	3rd	N	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	0.54 J
GW-MCF-08B	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-09A	1st	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ
GW-MCF-09A	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-09A	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-09A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-09B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-09B	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-09B	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-09B	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-10A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	< 2 U
GW-MCF-10A	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-10A	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-10A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-10B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-10B	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-10B	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-10B	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-11	1st	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ
GW-MCF-11	1st	FD	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ
GW-MCF-11	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-11	2nd	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-11	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-11	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-12A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-12A	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethylene
		PRG	**0.432**	**3172**	**0.06**	**0.20**	**811**	**339**	**-**	**-**	**0.006**	**7**	**12**	**0.05**	**370**	**0.12**	**-**
		MCL	**-**	**200**	**-**	**5**	**-**	**7**	**-**	**-**	**-**	**70**	**-**	**0.20**	**600**	**5**	**-**
GW-MCF-12A	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-12A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-MCF-12B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-12B	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-12B	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-12B	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-12C	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-12C	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-12C	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-12C	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16A	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16A	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16A	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16B	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16B	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16B	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16C	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16C	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16C	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-16C	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-27	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-27	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-27	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MCF-27	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MW-01	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MW-01	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MW-01	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MW-01	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MW-03	1st	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ
GW-MW-03	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MW-03	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethylene
		PRG	**0.432**	**3172**	**0.06**	**0.20**	**811**	**339**	**-**	**-**	**0.006**	**7**	**12**	**0.05**	**370**	**0.12**	**-**
		MCL	**-**	**200**	**-**	**5**	**-**	**7**	**-**	**-**	**-**	**70**	**-**	**0.20**	**600**	**5**	**-**
GW-MW-03	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MW-04	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MW-13	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-MW-15	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-108	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	1.7	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-108	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.81 J	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-108	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.69 J	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-108	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.32 J	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-PC-2	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-2	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-2	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-2	3rd	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-2	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-PC-2	4th	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-PC-24	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.43 J	4.8	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-28	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-4	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-4	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-4	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.21 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-4	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-PC-67	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.38 J	2.2	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	1.3	< 1 U	< 2 U
GW-PC-76	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-PC-79	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	0.29 J	< 1 U	< 1 U	< 1 U	< 1 U	2	< 1 U	< 1 UJ	0.45 J	< 1 U	< 2 U
GW-PC-79	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.32 J	< 1 U	< 1 U	< 1 U	< 1 U	1.7	< 1 U	< 1 UJ	0.56 J	< 1 U	< 2 U
GW-PC-79	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.31 J	< 1 U	< 1 U	< 1 U	< 1 U	1.2	< 1 U	< 1 UJ	0.71 J	< 1 U	< 2 U
GW-PC-79	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.3 J	< 1 U	< 1 U	< 1 U	< 1 U	1.1	< 1 U	< 1 U	0.34 J	< 1 U	0.07 J
GW-PC-80	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	0.38 J	< 1 U	< 1 U	< 1 U	< 1 U	1.4	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-80	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.71 J	< 1 U	< 1 U	< 1 U	< 1 U	1.4	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-80	2nd	FD	< 1 U	< 1 U	< 1 U	< 1 U	0.73 J	< 1 U	< 1 U	< 1 U	< 1 U	1.5	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-80	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.48 J	< 1 U	< 1 U	< 1 U	< 1 U	1.3	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-80	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.67 J	< 1 U	< 1 U	< 1 U	< 1 U	1.2	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-PC-81	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	0.55 J	< 1 U	< 1 U	0.35 J	< 1 U	2.3	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethylene
		PRG	**0.432**	**3172**	**0.06**	**0.20**	**811**	**339**	**-**	**-**	**0.006**	**7**	**12**	**0.05**	**370**	**0.12**	**-**
		MCL	**-**	**200**	**-**	**5**	**-**	**7**	**-**	**-**	**-**	**70**	**-**	**0.20**	**600**	**5**	**-**
GW-PC-81	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.71 J	< 1 U	< 1 U	< 1 U	< 1 U	2.1	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-81	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.61 J	< 1 U	< 1 U	0.33 J	< 1 U	1.9	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-81	3rd	FD	< 1 U	< 1 U	< 1 U	< 1 U	0.55 J	< 1 U	< 1 U	< 1 U	< 1 U	1.8	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-81	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.45 J	< 1 U	< 1 U	< 1 U	< 1 U	0.82 J	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-PC-90	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	2.7 J	< 1 U	< 1 U	< 1 U	< 1 U	0.43 J	< 1 U	< 1 UJ	0.25 J	< 1 U	< 2 U
GW-PC-90	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.42 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-90	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-PC-94	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-94	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-94	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-PC-94	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-POD2R	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-POD2R	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-POD2R	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.25 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-POD2R	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	0.4 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-POD8	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-POD8	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-POD8	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-POD-8	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U
GW-POU3	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	0.4 J	1.6	< 1 U	< 1 U	< 1 U	0.32 J	< 1 U	< 1 U	17	**0.42 J**	< 2 U
GW-POU3	2nd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.75 J	1.6	0.25 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	16	< 1 U	0.68 J
GW-POU3	3rd	N	< 1 U	< 1 U	< 1 U	< 1 U	0.99 J	1.9	0.33 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	12	**1.9**	0.76 J
GW-POU3	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.93 J	2.2	0.34 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	12	**1.5**	0.84 J
GW-WMW5.58SD	4th	N	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 20 U
GW-WMW5.58SI	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	0.25 J	< 1 U	< 1 U	< 1 U	< 1 U	0.35 J	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U
GW-WMW5.58SS	4th	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2-Dichloropropane	1,3,5- Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	2,2,3-Trimethylbutane	2,2-Dichloropropane	2,2-Dimethylpentane	2,3-Dimethylpentane	2,4-Dimethylpentane	2-Chlorotoluene	2-Ethyl-1-hexanol	2-Nitropropane	2-Phenylbutane
		PRG	**0.16**	**-**	**12**	**183**	**122**	**0.5**	**-**	**-**	**-**	**-**	**-**	**122**	**-**	**0.0012**	**-**
		MCL	**5**	**-**	**-**	**-**	**-**	**75**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-01	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-AA-01	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-01	3rd	N	< 1 U	< 5 UJ	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ		< 10 U	< 1 UJ
GW-AA-01	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-07	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-07	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-07	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-07	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-AA-07	4th	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-AA-08	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-08	1st	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-08	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-08	3rd	N	< 1 U	< 5 UJ	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ		< 10 U	< 1 UJ
GW-AA-08	3rd	FD	< 1 U	< 5 UJ	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ		< 10 U	< 1 UJ
GW-AA-08	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-AA-09	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-09	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-09	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-09	3rd	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-09	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-09	4th	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-10	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-10	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-10	2nd	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-10	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-10	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-13	1st	N	< 1 UJ	< 5 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ		< 10 UJ	< 1 UJ
GW-AA-13	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-13	3rd	N	< 1 U	< 5 UJ	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ		< 10 U	< 1 UJ
GW-AA-13	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-18	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-18	1st	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-18	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	1,2-Dichloropropane	1,3,5- Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	2,2,3-Trimethylbutane	2,2-Dichloropropane	2,2-Dimethylpentane	2,3-Dimethylpentane	2,4-Dimethylpentane	2-Chlorotoluene	2-Ethyl-1-hexanol	2-Nitropropane	2-Phenylbutane
		PRG	**0.16**	**-**	**12**	**183**	**122**	**0.5**	**-**	**-**	**-**	**-**	**-**	**122**	**-**	**0.0012**	**-**
		MCL	**5**	**-**	**-**	**-**	**-**	**75**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-18	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-18	3rd	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-18	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-18	4th	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-19	1st	N	< 1 UJ	< 5 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ		< 10 UJ	< 1 UJ
GW-AA-20	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-AA-20	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-20	2nd	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-20	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-20	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-20	4th	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-21	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-21	1st	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-21	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-21	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-21	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-21	4th	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-22	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-22	1st	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-22	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-22	2nd	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-22	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-22	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-AA-26	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-26	1st	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-26	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-26	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-26	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-AA-27	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-AA-27	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-27	2nd	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-27	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-AA-27	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2-Dichloropropane	1,3,5- Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	2,2,3-Trimethylbutane	2,2-Dichloropropane	2,2-Dimethylpentane	2,3-Dimethylpentane	2,4-Dimethylpentane	2-Chlorotoluene	2-Ethyl-1-hexanol	2-Nitropropane	2-Phenylbutane
		PRG	**0.16**	**-**	**12**	**183**	**122**	**0.5**	**-**	**-**	**-**	**-**	**-**	**122**	**-**	**0.0012**	**-**
		MCL	**5**	**-**	**-**	**-**	**-**	**75**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-BEC-6	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-BEC-6	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-BEC-6	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-BEC-6	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-BEC-9	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U		< 10 UJ	< 1 U
GW-BEC-9	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-BEC-9	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-BEC-9	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-COH-1	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	1.5	< 10 U	< 1 U
GW-COH-2	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-COH-2A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	0.16 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-DM-1	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-DM-1	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-DM-1	3rd	N	< 1 U	< 5 UJ	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ		< 10 U	< 1 UJ
GW-DM-1	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-HMW-08	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-HMW-09	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-HMWWT-6	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-01A	1st	N	< 1 U	< 5 UJ	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ		< 10 U	< 1 UJ
GW-MCF-01A	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-01A	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-01A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-01B	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-01B	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-01B	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-01B	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-02A	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U		< 1 U				< 1 U		< 10 U	< 1 U
GW-MCF-02A	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-02A	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-02A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-02B	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-02B	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-02B	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2-Dichloropropane	1,3,5- Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	2,2,3-Trimethylbutane	2,2-Dichloropropane	2,2-Dimethylpentane	2,3-Dimethylpentane	2,4-Dimethylpentane	2-Chlorotoluene	2-Ethyl-1-hexanol	2-Nitropropane	2-Phenylbutane
		PRG	**0.16**	**-**	**12**	**183**	**122**	**0.5**	**-**	**-**	**-**	**-**	**-**	**122**	**-**	**0.0012**	**-**
		MCL	**5**	**-**	**-**	**-**	**-**	**75**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-02B	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-03A	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-03A	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-03A	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-03A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-MCF-03B	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-03B	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-03B	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-03B	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-04	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U		< 1 U				< 1 U		< 10 U	< 1 U
GW-MCF-04	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-04	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-04	3rd	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-04	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-05	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-05	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-05	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	30	< 10 U	< 1 U
GW-MCF-05	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	12	< 10 U	< 1 U
GW-MCF-06A	1st	N	< 1 U	< 5 UJ	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ		< 10 U	< 1 UJ
GW-MCF-06A	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06A	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-MCF-06B	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06B	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06B	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06B	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06C	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06C	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06C	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06C	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-06C	4th	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-07	2nd	N	< 5 U	< 25 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U		< 10 U	< 5 U
GW-MCF-07	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U

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BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	1,2-Dichloropropane	1,3,5- Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	2,2,3-Trimethylbutane	2,2-Dichloropropane	2,2-Dimethylpentane	2,3-Dimethylpentane	2,4-Dimethylpentane	2-Chlorotoluene	2-Ethyl-1-hexanol	2-Nitropropane	2-Phenylbutane
		PRG	**0.16**	**-**	**12**	**183**	**122**	**0.5**	**-**	**-**	**-**	**-**	**-**	**122**	**-**	**0.0012**	**-**
		MCL	**5**	**-**	**-**	**-**	**-**	**75**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-07	4th	N	< 1 UJ	< 5 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ		< 10 UJ	< 1 UJ
GW-MCF-08A	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-08A	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	9.6	< 10 U	< 1 U
GW-MCF-08A	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	29	< 10 U	< 1 U
GW-MCF-08A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	6	< 10 UJ	< 1 U
GW-MCF-08B	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	21	< 10 U	< 1 U
GW-MCF-08B	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-08B	3rd	N	< 1 UJ	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 U	38	< 10 U	< 1 U
GW-MCF-08B	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	14	< 10 UJ	< 1 U
GW-MCF-09A	1st	N	< 1 UJ	< 5 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ		< 10 UJ	< 1 UJ
GW-MCF-09A	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-09A	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-09A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-09B	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-09B	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-09B	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-09B	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-10A	1st	N	< 1 U	< 5 UJ	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 UJ		< 10 U	< 1 UJ
GW-MCF-10A	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-10A	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-10A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-10B	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-10B	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-10B	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-10B	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-MCF-11	1st	N	< 1 UJ	< 5 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ		< 10 UJ	< 1 UJ
GW-MCF-11	1st	FD	< 1 UJ	< 5 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ		< 10 UJ	< 1 UJ
GW-MCF-11	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-11	2nd	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-11	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-11	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-MCF-12A	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-12A	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2-Dichloropropane	1,3,5- Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	2,2,3-Trimethylbutane	2,2-Dichloropropane	2,2-Dimethylpentane	2,3-Dimethylpentane	2,4-Dimethylpentane	2-Chlorotoluene	2-Ethyl-1-hexanol	2-Nitropropane	2-Phenylbutane
		PRG	**0.16**	**-**	**12**	**183**	**122**	**0.5**	**-**	**-**	**-**	**-**	**-**	**122**	**-**	**0.0012**	**-**
		MCL	**5**	**-**	**-**	**-**	**-**	**75**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-12A	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-12A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-MCF-12B	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-12B	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-12B	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-12B	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-12C	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-12C	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-12C	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-12C	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16A	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16A	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16A	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16A	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16B	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16B	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16B	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16B	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16C	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16C	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16C	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-16C	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-27	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-27	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-27	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MCF-27	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MW-01	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MW-01	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MW-01	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MW-01	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MW-03	1st	N	< 1 UJ	< 5 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ		< 10 UJ	< 1 UJ
GW-MW-03	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MW-03	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2-Dichloropropane	1,3,5- Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	2,2,3-Trimethylbutane	2,2-Dichloropropane	2,2-Dimethylpentane	2,3-Dimethylpentane	2,4-Dimethylpentane	2-Chlorotoluene	2-Ethyl-1-hexanol	2-Nitropropane	2-Phenylbutane
		PRG	**0.16**	**-**	**12**	**183**	**122**	**0.5**	**-**	**-**	**-**	**-**	**-**	**122**	**-**	**0.0012**	**-**
		MCL	**5**	**-**	**-**	**-**	**-**	**75**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MW-03	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MW-04	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MW-13	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-MW-15	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	0.11 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-108	1st	N	< 1 U	0.95 J	< 1 U	0.36 J	< 1 U	**0.69 J**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-108	2nd	N	< 1 U	4.8 J	< 1 U	0.43 J	< 1 U	**0.81 J**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-108	3rd	N	< 1 U	0.39 J	< 1 U	0.21 J	< 1 U	**1.1**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-108	4th	N	< 1 U	0.24 J	< 1 U	0.31 J	< 1 U	**0.72 J**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-PC-2	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-2	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-2	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-2	3rd	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-2	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-2	4th	FD	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-24	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-28	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-4	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-4	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-4	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-4	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-67	4th	N	< 1 U	< 5 U	< 1 U	1.2	< 1 U	**2**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-76	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-PC-79	1st	N	< 1 U	< 5 U	< 1 U	6.1	< 1 U	**5.4**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-79	2nd	N	< 1 U	11	< 1 U	7.1	< 1 U	**5.9**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-79	3rd	N	< 1 U	0.91 J	< 1 U	5.9	< 1 U	**5.5**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-79	4th	N	< 1 U	0.59 J	< 1 U	3	< 1 U	**4.2**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-PC-80	1st	N	< 1 U	0.68 J	< 1 U	0.79 J	< 1 U	**1.4**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-80	2nd	N	< 1 U	4 J	< 1 U	0.83 J	< 1 U	**1.3**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-80	2nd	FD	< 1 U	4.4 J	< 1 U	0.9 J	< 1 U	**1.3**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-80	3rd	N	< 1 U	0.38 J	< 1 U	0.81 J	< 1 U	**1.3**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-80	4th	N	< 1 U	0.26 J	< 1 U	0.3 J	< 1 U	**1**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-81	1st	N	< 1 U	0.71 J	< 1 U	0.2 J	< 1 U	**0.6 J**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	1,2-Dichloropropane	1,3,5- Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	2,2,3-Trimethylbutane	2,2-Dichloropropane	2,2-Dimethylpentane	2,3-Dimethylpentane	2,4-Dimethylpentane	2-Chlorotoluene	2-Ethyl-1-hexanol	2-Nitropropane	2-Phenylbutane
		PRG	**0.16**	**-**	**12**	**183**	**122**	**0.5**	**-**	**-**	**-**	**-**	**-**	**122**	**-**	**0.0012**	**-**
		MCL	**5**	**-**	**-**	**-**	**-**	**75**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-PC-81	2nd	N	< 1 U	3.2 J	< 1 U	0.15 J	< 1 U	**0.77 J**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-81	3rd	N	< 1 U	0.34 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-81	3rd	FD	< 1 U	0.33 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-81	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-PC-90	2nd	N	< 1 U	< 5 U	< 1 U	0.27 J	< 1 U	0.45 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-90	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-90	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-94	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-94	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-94	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-PC-94	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POD2R	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POD2R	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POD2R	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POD2R	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POD8	1st	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-POD8	2nd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POD8	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POD-8	3rd	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POU3	1st	N	**0.24 J**	< 5 U	< 1 U	1.3	< 1 U	**4.5**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 UJ	< 1 U
GW-POU3	2nd	N	**0.87 J**	< 5 U	< 1 U	1.2	< 1 U	**2.4**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POU3	3rd	N	**1.2**	< 5 U	< 1 U	0.85 J	< 1 U	**1.7**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-POU3	4th	N	**1.2**	< 5 U	< 1 U	0.92 J	< 1 U	**1.9**	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-WMW5.58SD	4th	N	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-WMW5.58SI	4th	N	< 1 U	< 5 U	< 1 U	0.23 J	< 1 U	0.47 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U
GW-WMW5.58SS	4th	N	< 1 U	< 5 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U		< 10 U	< 1 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	3,3-dimethylpentane	3-ethylpentane	3-Methylhexane	3-Pentanone, 2,4-dimethyl-	3-pentanone, 2,4-dimetyl-	4-Chlorothioanisole	4-Chlorotoluene	Acetone	Acetonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromomethane	Carbon disulfide	Carbon tetrachloride
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5475**	**103.42**	**0**	**20.30**	**0.2**	**9**	**1042.86**	**0**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5**	**-**	**80**	**-**	**-**	**5**
GW-AA-01	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-01	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-01	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 UJ	< 2 U	< 10 U	< 1 UJ	< 1 U	**0.21 J**	< 2 U	< 1 U	< 1 U
GW-AA-01	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-07	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-07	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-07	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	**0.37 J**	< 2 U	< 1 U	< 1 U
GW-AA-07	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**0.47 J**
GW-AA-07	4th	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**0.44 J**
GW-AA-08	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-08	1st	FD	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-08	2nd	N	< 1 U	< 10 U	< 10 U		< 50 UJ		< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-08	3rd	N	< 1 U	< 10 U	< 10 U		< 50 U		< 1 UJ	< 2 U	< 10 U	< 1 UJ	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-08	3rd	FD	< 1 U	< 10 U	< 10 U		< 50 U		< 1 UJ	< 2 U	< 10 U	< 1 UJ	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-08	4th	N	< 1 U	< 10 U	< 10 U		< 50 U		< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-09	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	**0.22 J**	< 2 U	< 1 U	< 1 U
GW-AA-09	2nd	N	< 1 U	< 10 U	< 10 U		< 50 UJ		< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-09	3rd	N	< 1 U	< 10 U	< 10 UJ		< 50 U		< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**1**
GW-AA-09	3rd	FD	< 1 U	< 10 U	< 10 UJ		< 50 U		< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**1.5**
GW-AA-09	4th	N	< 1 U	< 10 U	< 10 U		< 50 U		< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-AA-09	4th	FD	< 1 U	< 10 U	< 10 U		< 50 U		< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-AA-10	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-10	2nd	N	< 1 U	< 10 U	< 10 U		< 50 UJ		< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-10	2nd	FD	< 1 U	< 10 U	< 10 U		< 50 U		< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-10	3rd	N	< 1 U	< 10 U	< 10 U		< 50 U		< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-10	4th	N	< 1 U	< 10 U	< 10 U		< 50 U		< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-13	1st	N	< 1 UJ	< 10 UJ	< 10 UJ				< 1 UJ	< 2 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ
GW-AA-13	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-13	3rd	N	< 1 U	< 10 U	< 10 U		< 50 U		< 1 UJ	< 2 U	< 10 U	< 1 UJ	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-13	4th	N	< 1 U	< 10 U	< 10 U		< 50 U		< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-AA-18	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-18	1st	FD	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	**0.19 J**	< 2 U	< 1 U	< 1 U
GW-AA-18	2nd	N	< 1 U	< 10 U	< 10 U		< 50 UJ		< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	3,3-dimethylpentane	3-ethylpentane	3-Methylhexane	3-Pentanone, 2,4-dimethyl-	3-pentanone, 2,4-dimetyl-	4-Chlorothioanisole	4-Chlorotoluene	Acetone	Acetonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromomethane	Carbon disulfide	Carbon tetrachloride
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5475**	**103.42**	**0**	**20.30**	**0.2**	**9**	**1042.86**	**0**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5**	**-**	**80**	**-**	**-**	**5**
GW-AA-18	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-18	3rd	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-18	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-AA-18	4th	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-AA-19	1st	N	< 1 UJ	< 10 UJ	< 10 UJ				< 1 UJ	< 2 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ
GW-AA-20	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**1.1**
GW-AA-20	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-20	2nd	FD	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-20	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**0.82 J**
GW-AA-20	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**1.1**
GW-AA-20	4th	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**1.1**
GW-AA-21	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-21	1st	FD	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-21	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-21	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-21	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-AA-21	4th	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-AA-22	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-22	1st	FD	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-22	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-22	2nd	FD	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-22	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-22	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-26	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-26	1st	FD	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-26	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-26	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-26	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-27	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-27	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-27	2nd	FD	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-27	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-AA-27	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	3,3-dimethylpentane	3-ethylpentane	3-Methylhexane	3-Pentanone, 2,4-dimethyl-	3-pentanone, 2,4-dimetyl-	4-Chlorothioanisole	4-Chlorotoluene	Acetone	Acetonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromomethane	Carbon disulfide	Carbon tetrachloride
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5475**	**103.42**	**0**	**20.30**	**0.2**	**9**	**1042.86**	**0**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5**	**-**	**80**	**-**	**-**	**5**
GW-BEC-6	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**8.3**
GW-BEC-6	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**6.2**
GW-BEC-6	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**8.8**
GW-BEC-6	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	**8.1**
GW-BEC-9	1st	N	< 1 UJ	< 1 UJ	< 1 UJ				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**0.41 J**
GW-BEC-9	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-BEC-9	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**0.94 J**
GW-BEC-9	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-COH-1	4th	N	< 1 U	< 10 U	< 10 U			< 44 U	< 1 U	< 6.4 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-COH-2	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	0.19 J+	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-COH-2A	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-DM-1	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-DM-1	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-DM-1	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 UJ	< 2 U	< 10 U	< 1 UJ	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-DM-1	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-HMW-08	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-HMW-09	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-HMWWT-6	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	**0.26 J**	< 2 U	< 1 U	< 1 U
GW-MCF-01A	1st	N	< 1 U	< 10 U	< 10 U				< 1 UJ	< 2 U	< 10 U	< 1 UJ	< 1 UJ	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-01A	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-01A	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-01A	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-MCF-01B	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-01B	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-01B	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-01B	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	**0.19 J**	< 2 U	< 1 U	< 1 U
GW-MCF-02A	1st	N							< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-02A	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-02A	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-02A	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-02B	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-02B	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-02B	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U

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BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	3,3-dimethylpentane	3-ethylpentane	3-Methylhexane	3-Pentanone, 2,4-dimethyl-	3-pentanone, 2,4-dimetyl-	4-Chlorothioanisole	4-Chlorotoluene	Acetone	Acetonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromomethane	Carbon disulfide	Carbon tetrachloride
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5475**	**103.42**	**0**	**20.30**	**0.2**	**9**	**1042.86**	**0**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5**	**-**	**80**	**-**	**-**	**5**
GW-MCF-02B	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-03A	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-03A	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-03A	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-03A	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-03B	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-03B	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-03B	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-03B	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-04	1st	N							< 1 U	< 2 U	< 10 U	0.19 J	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-04	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-04	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	0.3 J	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-04	3rd	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-04	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	0.2 J	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-05	1st	N	< 1 U	< 10 U	< 10 U	4.5			< 1 U	35	< 10 U	**0.65 J+**	< 1 U	< 1 U	< 2 U	5.6 J+	< 1 U
GW-MCF-05	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	23 J+	< 10 U	**0.39 J+**	< 1 U	< 1 U	< 2 U	1.1 J+	< 1 U
GW-MCF-05	3rd	N	< 1 U	< 10 U	< 10 U	1.7		< 50 U	< 1 U	13 J+	< 10 U	**0.43 J+**	< 1 U	< 1 U	< 2 U	0.8 J+	< 1 U
GW-MCF-05	4th	N	< 1 U	< 10 U	< 10 U		1.1	< 50 U	< 1 U	13 J+	< 10 UJ	**0.5 J+**	< 1 U	< 1 U	< 2 U	0.96 J	< 1 U
GW-MCF-06A	1st	N	< 1 U	< 10 U	< 10 U				< 1 UJ	55 J+	< 10 U	**1.5 J+**	< 1 UJ	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-06A	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	75	< 10 U	**0.53 J+**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-06A	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	120 J+	< 10 U	**0.64 J+**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-06A	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	58 J	< 10 UJ	**0.4 J+**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-06B	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	1.1	< 1 U
GW-MCF-06B	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-06B	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-06B	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-MCF-06C	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**4.7**
GW-MCF-06C	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**5.2**
GW-MCF-06C	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**4.7**
GW-MCF-06C	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	**4.8**
GW-MCF-06C	4th	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	**5**
GW-MCF-07	2nd	N	< 5 U	< 50 U	< 50 U			< 50 U	< 5 U	< 10 U	< 50 U	< 5 U	< 5 U	< 5 U	< 10 U	< 5 U	< 5 U
GW-MCF-07	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	3,3-dimethylpentane	3-ethylpentane	3-Methylhexane	3-Pentanone, 2,4-dimethyl-	3-pentanone, 2,4-dimetyl-	4-Chlorothioanisole	4-Chlorotoluene	Acetone	Acetonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromomethane	Carbon disulfide	Carbon tetrachloride
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5475**	**103.42**	**0**	**20.30**	**0.2**	**9**	**1042.86**	**0**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5**	**-**	**80**	**-**	**-**	**5**
GW-MCF-07	4th	N	< 1 UJ	< 10 UJ	< 10 UJ			< 50 U	< 1 UJ	< 2 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ
GW-MCF-08A	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-08A	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-08A	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	2.1 J+	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	0.68 J+	< 1 U
GW-MCF-08A	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	0.071 J+	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-08B	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-08B	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	0.61 J	< 1 U
GW-MCF-08B	3rd	N	< 1 UJ	< 10 UJ	< 10 UJ			< 50 U	< 1 U	2.5 J	< 10 UJ	< 1 UJ	< 1 U	< 1 UJ	< 2 UJ	2.5 J	< 1 UJ
GW-MCF-08B	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	0.99 J	< 1 U
GW-MCF-09A	1st	N	< 1 UJ	< 10 UJ	< 10 UJ				< 1 UJ	< 2 UJ	< 10 UJ	**1.2 J-**	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ
GW-MCF-09A	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	**0.59 J**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-09A	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	**0.4 J**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-09A	4th	N	< 1 U	< 10 U	< 10 U			< 46 U	< 1 U	< 2 UJ	< 10 U	**0.56 J**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-09B	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-09B	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-09B	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-09B	4th	N	< 1 U	< 10 U	< 10 U			< 48 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-10A	1st	N	< 1 U	< 10 U	< 10 U				< 1 UJ	< 2 U	< 10 UJ	< 1 UJ	< 1 UJ	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-10A	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-10A	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	5.6	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-10A	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-10B	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-10B	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-10B	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-10B	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-11	1st	N	< 1 UJ	< 10 UJ	< 10 UJ				< 1 UJ	< 2 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ
GW-MCF-11	1st	FD	< 1 UJ	< 10 UJ	< 10 UJ				< 1 UJ	< 2 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ
GW-MCF-11	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-11	2nd	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-11	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-11	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12A	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12A	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	3,3-dimethylpentane	3-ethylpentane	3-Methylhexane	3-Pentanone, 2,4-dimethyl-	3-pentanone, 2,4-dimetyl-	4-Chlorothioanisole	4-Chlorotoluene	Acetone	Acetonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromomethane	Carbon disulfide	Carbon tetrachloride
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5475**	**103.42**	**0**	**20.30**	**0.2**	**9**	**1042.86**	**0**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5**	**-**	**80**	**-**	**-**	**5**
GW-MCF-12A	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12A	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12B	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12B	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12B	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12B	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12C	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	12	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12C	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12C	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-12C	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-16A	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	**1.4 J+**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-16A	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	**0.94 J+**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-16A	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	**0.97 J+**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-16A	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	**0.87 J+**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-16B	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	11 J+	< 10 U	**1.7 J+**	< 1 U	< 1 U	< 2 U	1.5 J+	< 1 U
GW-MCF-16B	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	5.8 J+	< 10 U	**1.1 J+**	< 1 U	< 1 U	< 2 U	0.66 J+	< 1 U
GW-MCF-16B	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	**1.1 J+**	< 1 U	< 1 U	< 2 U	0.53 J+	< 1 U
GW-MCF-16B	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	**1.1**	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-16C	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**5.8**
GW-MCF-16C	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**2.4**
GW-MCF-16C	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	0.18 J	< 1 U	**0.35 J**	< 2 U	< 1 U	**2.6**
GW-MCF-16C	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**3.4**
GW-MCF-27	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-27	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-27	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MCF-27	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MW-01	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MW-01	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MW-01	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MW-01	4th	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MW-03	1st	N	< 1 UJ	< 10 UJ	< 10 UJ				< 1 UJ	< 2 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ
GW-MW-03	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MW-03	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	3,3-dimethylpentane	3-ethylpentane	3-Methylhexane	3-Pentanone, 2,4-dimethyl-	3-pentanone, 2,4-dimetyl-	4-Chlorothioanisole	4-Chlorotoluene	Acetone	Acetonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromomethane	Carbon disulfide	Carbon tetrachloride
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5475**	**103.42**	**0**	**20.30**	**0.2**	**9**	**1042.86**	**0**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5**	**-**	**80**	**-**	**-**	**5**
GW-MW-03	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MW-04	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**2.1**
GW-MW-13	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-MW-15	4th	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-108	1st	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-108	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-108	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-108	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-2	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-2	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-2	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-2	3rd	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-2	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-PC-2	4th	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-PC-24	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**5.3**
GW-PC-28	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**9.6**
GW-PC-4	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-4	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-4	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**1.3**
GW-PC-4	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-PC-67	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 UJ	< 10 U	< 1 U	< 1 U	**2.2**	< 2 U	< 1 U	**11**
GW-PC-76	4th	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 UJ	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-79	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-79	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-79	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-79	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-80	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-80	2nd	N	< 1 U	< 10 U	< 10 U			< 50 UJ	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-80	2nd	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-80	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-80	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-81	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	3,3-dimethylpentane	3-ethylpentane	3-Methylhexane	3-Pentanone, 2,4-dimethyl-	3-pentanone, 2,4-dimetyl-	4-Chlorothioanisole	4-Chlorotoluene	Acetone	Acetonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromomethane	Carbon disulfide	Carbon tetrachloride
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5475**	**103.42**	**0**	**20.30**	**0.2**	**9**	**1042.86**	**0**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**5**	**-**	**80**	**-**	**-**	**5**
GW-PC-81	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-81	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-81	3rd	FD	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-81	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-90	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-90	3rd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-90	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-94	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-94	2nd	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-94	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-PC-94	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-POD2R	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 1 U
GW-POD2R	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**0.29 J**
GW-POD2R	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	**0.51 J**
GW-POD2R	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-POD8	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-POD8	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-POD8	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-POD-8	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 1 U
GW-POU3	1st	N	< 1 U	< 1 U	< 1 U				< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	**6**	< 2 U	< 1 U	**6.7**
GW-POU3	2nd	N	< 1 U	< 10 U	< 10 U				< 1 U	< 2 U	< 10 U	0.26 J	< 1 U	**24**	< 2 U	< 1 U	**17**
GW-POU3	3rd	N	< 1 U	< 10 U	< 10 UJ			< 50 U	< 1 U	< 2 U	< 10 U	0.32 J	< 1 U	**32**	< 2 U	< 1 U	**22**
GW-POU3	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	0.27 J	< 1 U	**27**	< 2 U	< 1 U	**19**
GW-WMW5.58SD	4th	N	< 10 U	< 100 U	< 100 U			< 50 UJ	< 10 U	< 20 U	< 100 UJ	< 10 U	< 10 U	< 10 U	< 20 U	< 10 UJ	< 10 U
GW-WMW5.58SI	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 1 U
GW-WMW5.58SS	4th	N	< 1 U	< 10 U	< 10 U			< 50 U	< 1 U	< 2 U	< 10 UJ	< 1 U	< 1 U	< 1 U	< 2 UJ	< 1 U	< 1 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	CFC-11	CFC-12	Chlorinated fluorocarbon (Freon 113)	Chlorobenzene	Chlorobromomethane	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethylene	cis-1,3-Dichloropropylene	Cymene	Dibromomethane	Dichloromethane	Ethylbenzene
		PRG	**1288**	**395**	**59180**	**106**	**-**	**0.13**	**4.64**	**0.17**	**158**	**61**	**-**	**-**	**60.8**	**4**	**1340**
		MCL	**-**	**-**	**-**	**100**	**-**	**80**	**-**	**80**	**-**	**70**	**-**	**-**	**-**	**5**	**700**
GW-AA-01	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**4**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-01	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**3.2**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-01	3rd	N	< 1 U	< 2 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U	**7.9**	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 UJ
GW-AA-01	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**5.5**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-07	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**32**	< 2 U	< 0.37 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-07	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**30**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-07	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**34**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-07	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**30**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-07	4th	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**32**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-08	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.34 J**	0.62 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-08	1st	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.37 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-08	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.76 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-08	3rd	N	< 1 U	< 2 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U	**2.3**	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ
GW-AA-08	3rd	FD	< 1 U	< 2 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U	**2.1**	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ
GW-AA-08	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.24 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**92**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**110**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**110**	1.9 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	3rd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**120**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**100 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-09	4th	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**89 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-10	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**3**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-10	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**2.8**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-10	2nd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**3.3**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-10	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**2**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-10	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**2.7**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-13	1st	N	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	**0.59 J-**	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-AA-13	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.84 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-13	3rd	N	< 1 U	< 2 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U	**0.95 J**	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 UJ
GW-AA-13	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**0.5 J**	0.72 J	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-18	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**8.3**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-18	1st	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**8.3**	< 0.36 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-18	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**8.3**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U

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Well	Qtr	Sample Type	CFC-11	CFC-12	Chlorinated fluorocarbon (Freon 113)	Chlorobenzene	Chlorobromomethane	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethylene	cis-1,3-Dichloropropylene	Cymene	Dibromomethane	Dichloromethane	Ethylbenzene
		PRG	**1288**	**395**	**59180**	**106**	**-**	**0.13**	**4.64**	**0.17**	**158**	**61**	**-**	**-**	**60.8**	**4**	**1340**
		MCL	**-**	**-**	**-**	**100**	**-**	**80**	**-**	**80**	**-**	**70**	**-**	**-**	**-**	**5**	**700**
GW-AA-18	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**7.4**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-18	3rd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**7.4**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-18	4th	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**7.5**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-18	4th	FD	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**7.7**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-19	1st	N	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	**33 J-**	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-AA-20	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**87 J-**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-20	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**100**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-20	2nd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**99**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-20	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**95 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-20	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**97**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-20	4th	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**100 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-21	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.49 J**	< 0.84 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-21	1st	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.53 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-21	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.67 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-21	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.99 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-21	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**0.64 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-21	4th	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**0.68 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-22	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.19 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	1st	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	2nd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-AA-22	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.31 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.58 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	1st	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.54 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.38 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.4 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.6**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.8**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	2nd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.7**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**2**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	4th	N	< 1 U	< 2 U	< 1 U	< 1 U		< 1 U	< 2 U	**1.7**	< 2 U	< 1 U	< 1 U		< 1 UJ		< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	CFC-11	CFC-12	Chlorinated fluorocarbon (Freon 113)	Chlorobenzene	Chlorobromomethane	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethylene	cis-1,3-Dichloropropylene	Cymene	Dibromomethane	Dichloromethane	Ethylbenzene
		PRG	**1288**	**395**	**59180**	**106**	**-**	**0.13**	**4.64**	**0.17**	**158**	**61**	**-**	**-**	**60.8**	**4**	**1340**
		MCL	**-**	**-**	**-**	**100**	**-**	**80**	**-**	**80**	**-**	**70**	**-**	**-**	**-**	**5**	**700**
GW-BEC-6	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**400**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-6	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**400**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-6	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**410**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-6	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**440 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-BEC-9	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**23**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-9	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**38**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-9	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**40**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-9	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**40 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	**7.4**	< 1 U
GW-COH-1	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-COH-2	4th	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-COH-2A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-DM-1	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.92 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-DM-1	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.4**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-DM-1	3rd	N	< 1 U	< 2 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U	**2.1**	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 UJ
GW-DM-1	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**0.74 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-HMW-08	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-HMW-09	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.19 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-HMWWT-6	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1.1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01A	1st	N	< 1 U	< 2 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 UJ
GW-MCF-01A	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	0.26 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01A	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	0.35 J	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-01A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-01B	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**16**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01B	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**16**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01B	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**15**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-01B	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**18**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02A	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	0.5 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02A	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02A	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	0.48 J	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-02A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.19 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02B	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02B	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02B	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	CFC-11	CFC-12	Chlorinated fluorocarbon (Freon 113)	Chlorobenzene	Chlorobromomethane	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethylene	cis-1,3-Dichloropropylene	Cymene	Dibromomethane	Dichloromethane	Ethylbenzene
		PRG	**1288**	**395**	**59180**	**106**	**-**	**0.13**	**4.64**	**0.17**	**158**	**61**	**-**	**-**	**60.8**	**4**	**1340**
		MCL	**-**	**-**	**-**	**100**	**-**	**80**	**-**	**80**	**-**	**70**	**-**	**-**	**-**	**5**	**700**
GW-MCF-02B	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03A	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 0.33 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03A	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03A	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-03A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03B	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**2.7**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03B	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.9**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03B	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**2.2**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-03B	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**2.1**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-04	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-04	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-04	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	2.2 J	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-04	3rd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-04	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-05	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-05	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-05	3rd	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-05	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-06A	1st	N	< 1 U	< 2 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 UJ
GW-MCF-06A	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06A	3rd	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-06A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06B	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**66**	< 0.33 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06B	2nd	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**120**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06B	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**120**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-06B	4th	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**88 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-06C	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**270**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06C	2nd	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**310**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06C	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**290**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06C	4th	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**310 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-06C	4th	FD	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**300 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-07	2nd	N	< 5 U	< 10 U	< 5 U	< 5 U	< 5 U	< 5 U	< 10 U	< 5 U	< 10 U	< 5 U	< 5 U	< 5 U	< 5 U	< 14 U	< 5 U
GW-MCF-07	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U

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BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	CFC-11	CFC-12	Chlorinated fluorocarbon (Freon 113)	Chlorobenzene	Chlorobromomethane	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethylene	cis-1,3-Dichloropropylene	Cymene	Dibromomethane	Dichloromethane	Ethylbenzene
		PRG	**1288**	**395**	**59180**	**106**	**-**	**0.13**	**4.64**	**0.17**	**158**	**61**	**-**	**-**	**60.8**	**4**	**1340**
		MCL	**-**	**-**	**-**	**100**	**-**	**80**	**-**	**80**	**-**	**70**	**-**	**-**	**-**	**5**	**700**
GW-MCF-07	4th	N	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MCF-08A	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 0.33 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08A	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08A	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	0.86 J+	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-08A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08B	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08B	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08B	3rd	N	< 1 UJ	< 2 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 2 UJ	< 1 UJ	1.7 J	< 1 UJ	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ	< 1 U
GW-MCF-08B	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09A	1st	N	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MCF-09A	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09A	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-09A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09B	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.24 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09B	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09B	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-09B	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10A	1st	N	< 1 U	< 2 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U	< 1 UJ
GW-MCF-10A	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10A	3rd	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-10A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10B	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 0.64 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10B	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10B	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-10B	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-11	1st	N	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 1 UJ	< 0.53 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MCF-11	1st	FD	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	**0.19 J-**	< 0.99 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MCF-11	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-11	2nd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.36 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-11	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.26 J+**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-11	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12A	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12A	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	CFC-11	CFC-12	Chlorinated fluorocarbon (Freon 113)	Chlorobenzene	Chlorobromomethane	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethylene	cis-1,3-Dichloropropylene	Cymene	Dibromomethane	Dichloromethane	Ethylbenzene
		PRG	**1288**	**395**	**59180**	**106**	**-**	**0.13**	**4.64**	**0.17**	**158**	**61**	**-**	**-**	**60.8**	**4**	**1340**
		MCL	**-**	**-**	**-**	**100**	**-**	**80**	**-**	**80**	**-**	**70**	**-**	**-**	**-**	**5**	**700**
GW-MCF-12A	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	0.57 J	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-12A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12B	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 3.0 U	< 0.31 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12B	2nd	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**2.8**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12B	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**3.2**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-12B	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**3.5**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12C	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 0.30 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12C	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12C	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-12C	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16A	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 0.33 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16A	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16A	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-16A	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16B	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16B	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.19 J+**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16B	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-16B	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16C	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**310**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16C	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**210**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16C	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**280 J**	0.74 J	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-16C	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**280 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-27	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-27	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-27	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-27	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-01	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.1**	0.33 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-01	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.2**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-01	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.2**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MW-01	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.3**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-03	1st	N	< 1 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ	**18 J-**	0.26 J-	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MW-03	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**8.9**	1.1 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-03	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**3**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	CFC-11	CFC-12	Chlorinated fluorocarbon (Freon 113)	Chlorobenzene	Chlorobromomethane	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethylene	cis-1,3-Dichloropropylene	Cymene	Dibromomethane	Dichloromethane	Ethylbenzene
		PRG	**1288**	**395**	**59180**	**106**	**-**	**0.13**	**4.64**	**0.17**	**158**	**61**	**-**	**-**	**60.8**	**4**	**1340**
		MCL	**-**	**-**	**-**	**100**	**-**	**80**	**-**	**80**	**-**	**70**	**-**	**-**	**-**	**5**	**700**
GW-MW-03	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**6.7**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-04	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**290 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	**17 J**	< 1 U
GW-MW-13	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**10**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-15	4th	N	< 1 U	0.44 J	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	0.13 J	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-108	1st	N	< 1 U	< 2 U	< 1 U	1.1		< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-108	2nd	N	< 1 U	< 2 U	< 1 U	1.2	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-108	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-108	4th	N	< 1 U	< 2 U	< 1 U	0.9 J	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-2	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**14**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-2	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**15**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-2	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**23**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-PC-2	3rd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**22**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-PC-2	4th	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**19**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-PC-2	4th	FD	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**18**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-PC-24	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**870**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-28	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**320 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-4	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**91**	0.4 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-4	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**100**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-4	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**140**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-4	4th	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**120 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-PC-67	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1400**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-76	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-79	1st	N	< 1 U	< 2 U	< 1 U	0.55 J	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-79	2nd	N	< 1 U	< 2 U	< 1 U	0.65 J	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-79	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-PC-79	4th	N	< 1 U	< 2 U	< 1 U	0.64 J	< 1 U	< 1 U	< 2 U	0.09 J	< 2 U	0.07 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-80	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-80	2nd	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	0.76 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-80	2nd	FD	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	1.7 J	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-80	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-PC-80	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-PC-81	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U

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Well	Qtr	Sample Type	CFC-11	CFC-12	Chlorinated fluorocarbon (Freon 113)	Chlorobenzene	Chlorobromomethane	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethylene	cis-1,3-Dichloropropylene	Cymene	Dibromomethane	Dichloromethane	Ethylbenzene
		PRG	**1288**	**395**	**59180**	**106**	**-**	**0.13**	**4.64**	**0.17**	**158**	**61**	**-**	**-**	**60.8**	**4**	**1340**
		MCL	**-**	**-**	**-**	**100**	**-**	**80**	**-**	**80**	**-**	**70**	**-**	**-**	**-**	**5**	**700**
GW-PC-81	2nd	N	< 1 U	< 2 UJ	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-81	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-81	3rd	FD	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-81	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-90	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.46 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-90	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.19 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-90	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**1.1**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-PC-94	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.3**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-94	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.9**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-94	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**2.7**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-94	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**2.8**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-POD2R	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**58**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD2R	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**52**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD2R	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**82**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD2R	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**98 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-POD8	1st	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**0.87 J**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD8	2nd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.1**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD8	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-POD-8	3rd	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 2 U	**1.3**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POU3	1st	N	< 1 U	< 2 U	< 1 U	0.56 J	< 1 U	**3.3**	< 2 U	**450**	< 2 U	0.2 J	< 1 U	< 1 U	< 1 U	2.7	< 1 U
GW-POU3	2nd	N	< 1 U	< 2 U	< 1 U	1.1	< 1 U	**13**	< 2 U	**1400**	< 2 U	0.68 J	< 1 U	< 1 U	< 1 U	< 9.8 U	< 1 U
GW-POU3	3rd	N	< 1 U	< 2 U	< 1 U	1	< 1 U	**14**	< 2 U	**1400**	< 2 U	0.76 J	< 1 U	< 1 U	< 1 U	< 12 UJ	< 1 U
GW-POU3	4th	N	< 1 U	< 2 U	< 1 U	1.1	< 1 UJ	**15**	< 2 U	**1400**	< 2 U	0.84 J	< 1 U	< 1 U	< 1 UJ	**9.9**	< 1 U
GW-WMW5.58SD	4th	N	< 10 U	< 20 UJ	< 10 U	< 10 U	< 10 UJ	< 10 U	< 20 U	**2.4 J**	< 20 U	< 10 U	< 10 U	< 10 U	< 10 UJ	**8.6 J**	< 10 U
GW-WMW5.58SI	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-WMW5.58SS	4th	N	< 1 U	< 2 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 2 U	**4.7**	< 2 U	< 1 U	< 1 U	< 1 U	< 1 UJ	< 1 U	< 1 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Hexachloro-1,3-butadiene	Hexachloroethane	Hexane, 2-methyl-	Isopropylbenzene	m,p-Xylene	Methyl disulfide	Methyl ethyl ketone	Methyl iodide	Methyl isobutyl ketone	Methyl n-butyl ketone	MTBE (Methyl tert-butyl ether)	n-Butyl benzene	n-Heptane	n-Propyl benzene	o-Xylene
		PRG	**0.9**	**5**	**-**	**658**	**-**	**-**	**6968**	**-**	**1993**	**-**	**11**	**243**	**-**	**243**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-01	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-01	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-01	3rd	N	< 10 U	< 10 U	< 1 U	< 1 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ
GW-AA-01	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-07	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-07	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-07	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-07	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-07	4th	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-08	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-08	1st	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-08	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-08	3rd	N	< 10 U	< 10 U	< 1 U	< 1 UJ	< 2 UJ	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ
GW-AA-08	3rd	FD	< 10 U	< 10 U	< 1 U	< 1 UJ	< 2 UJ	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ
GW-AA-08	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	3rd	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-09	4th	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-10	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-10	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-10	2nd	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-10	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-10	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-13	1st	N	< 10 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-AA-13	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-13	3rd	N	< 10 U	< 10 U	< 1 U	< 1 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ
GW-AA-13	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-18	1st	N	< 10 U	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-18	1st	FD	< 10 U	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-18	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Hexachloro-1,3-butadiene	Hexachloroethane	Hexane, 2-methyl-	Isopropylbenzene	m,p-Xylene	Methyl disulfide	Methyl ethyl ketone	Methyl iodide	Methyl isobutyl ketone	Methyl n-butyl ketone	MTBE (Methyl tert-butyl ether)	n-Butyl benzene	n-Heptane	n-Propyl benzene	o-Xylene
		PRG	**0.9**	**5**	**-**	**658**	**-**	**-**	**6968**	**-**	**1993**	**-**	**11**	**243**	**-**	**243**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-18	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-18	3rd	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-18	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-18	4th	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-19	1st	N	< 10 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-AA-20	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	0.44 J	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-20	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	0.63 J	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-20	2nd	FD	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	0.62 J	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-20	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	0.6 J	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-20	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-20	4th	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-21	1st	N	< 10 U	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-21	1st	FD	< 10 U	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-21	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-21	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-21	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-21	4th	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	1st	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	2nd	FD	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-22	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	1st	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-26	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	2nd	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-AA-27	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U			< 5 U	< 5 U		< 1 U	< 1 U	< 1 U	< 1 U

Table 3-4
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Clark County, Nevada

Well	Qtr	Sample Type	Hexachloro-1,3-butadiene	Hexachloroethane	Hexane, 2-methyl-	Isopropylbenzene	m,p-Xylene	Methyl disulfide	Methyl ethyl ketone	Methyl iodide	Methyl isobutyl ketone	Methyl n-butyl ketone	MTBE (Methyl tert-butyl ether)	n-Butyl benzene	n-Heptane	n-Propyl benzene	o-Xylene
		PRG	**0.9**	**5**	**-**	**658**	**-**	**-**	**6968**	**-**	**1993**	**-**	**11**	**243**	**-**	**243**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-BEC-6	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-6	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-6	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-6	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-9	1st	N	< 10 U	< 10 U	< 1 UJ	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-9	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-9	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-BEC-9	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-COH-1	4th	N	< 8.9 U	< 8.9 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	2.3 J+	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-COH-2	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-COH-2A	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	0.45 J	< 1 U	< 1 U	< 1 U	< 1 U
GW-DM-1	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-DM-1	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-DM-1	3rd	N	< 10 U	< 10 U	< 1 U	< 1 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ
GW-DM-1	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-HMW-08	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-HMW-09	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-HMWWT-6	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01A	1st	N	< 10 U	< 10 U	< 1 U	< 1 UJ	< 2 UJ	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ
GW-MCF-01A	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01A	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01A	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01B	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01B	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01B	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-01B	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02A	1st	N	< 10 U	< 10 U		< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02A	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02A	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02A	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02B	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02B	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-02B	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Hexachloro-1,3-butadiene	Hexachloroethane	Hexane, 2-methyl-	Isopropylbenzene	m,p-Xylene	Methyl disulfide	Methyl ethyl ketone	Methyl iodide	Methyl isobutyl ketone	Methyl n-butyl ketone	MTBE (Methyl tert-butyl ether)	n-Butyl benzene	n-Heptane	n-Propyl benzene	o-Xylene
		PRG	**0.9**	**5**	**-**	**658**	**-**	**-**	**6968**	**-**	**1993**	**-**	**11**	**243**	**-**	**243**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-02B	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03A	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03A	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03A	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03A	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03B	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03B	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03B	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-03B	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-04	1st	N	< 10 U	< 10 U		< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-04	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-04	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-04	3rd	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-04	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-05	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	3.1 J	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-05	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-05	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-05	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06A	1st	N	< 10 U	< 10 U	< 1 U	< 1 UJ	< 2 UJ	< 5 U	21 J	< 2 U	< 5 U	< 5 U	< 2 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ
GW-MCF-06A	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	20 J+	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06A	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	22 J+	< 2 U	2.6 J+	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06A	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	10 J	< 2 U	1.9 J+	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06B	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06B	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06B	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06B	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06C	1st	N	< 10 U	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06C	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06C	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06C	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-06C	4th	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-07	2nd	N	< 10 U	< 10 U	< 5 U	< 5 U	< 10 U	< 25 U	< 25 U	< 2 U	< 25 U	< 25 U	< 10 U	< 5 U	< 5 U	< 5 U	< 5 U
GW-MCF-07	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U

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BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	Hexachloro-1,3-butadiene	Hexachloroethane	Hexane, 2-methyl-	Isopropylbenzene	m,p-Xylene	Methyl disulfide	Methyl ethyl ketone	Methyl iodide	Methyl isobutyl ketone	Methyl n-butyl ketone	MTBE (Methyl tert-butyl ether)	n-Butyl benzene	n-Heptane	n-Propyl benzene	o-Xylene
		PRG	**0.9**	**5**	**-**	**658**	**-**	**-**	**6968**	**-**	**1993**	**-**	**11**	**243**	**-**	**243**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-07	4th	N	< 10 U	< 10 U	< 1 UJ	< 1 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MCF-08A	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08A	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08A	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08A	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08B	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08B	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-08B	3rd	N	< 10 U	< 10 U	< 1 UJ	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 UJ	< 1 U	< 1 UJ	< 1 U	< 1 U
GW-MCF-08B	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	1.8 J	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09A	1st	N	< 10 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MCF-09A	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09A	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09A	4th	N	< 9.3 U	< 9.3 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09B	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09B	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09B	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-09B	4th	N	< 9.5 U	< 9.5 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10A	1st	N	< 10 U	< 10 U	< 1 U	< 1 UJ	< 2 UJ	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 UJ	< 1 U	< 1 UJ	< 1 UJ
GW-MCF-10A	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10A	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10A	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10B	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10B	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10B	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-10B	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-11	1st	N	< 10 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MCF-11	1st	FD	< 10 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MCF-11	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-11	2nd	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-11	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-11	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12A	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12A	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U

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BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Hexachloro-1,3-butadiene	Hexachloroethane	Hexane, 2-methyl-	Isopropylbenzene	m,p-Xylene	Methyl disulfide	Methyl ethyl ketone	Methyl iodide	Methyl isobutyl ketone	Methyl n-butyl ketone	MTBE (Methyl tert-butyl ether)	n-Butyl benzene	n-Heptane	n-Propyl benzene	o-Xylene
		PRG	**0.9**	**5**	**-**	**658**	**-**	**-**	**6968**	**-**	**1993**	**-**	**11**	**243**	**-**	**243**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-12A	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12A	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12B	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12B	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12B	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12B	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12C	1st	N	< 10 U	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12C	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12C	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-12C	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16A	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16A	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16A	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16A	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16B	1st	N	< 10 U	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16B	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	5.2 J+	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16B	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16B	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16C	1st	N	< 10 U	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16C	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16C	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-16C	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-27	1st	N	< 10 U	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-27	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-27	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MCF-27	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-01	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-01	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-01	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-01	4th	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-03	1st	N	< 10 UJ	< 10 UJ	< 1 UJ	< 1 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 5 UJ	< 5 UJ	< 2 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ
GW-MW-03	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-03	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Hexachloro-1,3-butadiene	Hexachloroethane	Hexane, 2-methyl-	Isopropylbenzene	m,p-Xylene	Methyl disulfide	Methyl ethyl ketone	Methyl iodide	Methyl isobutyl ketone	Methyl n-butyl ketone	MTBE (Methyl tert-butyl ether)	n-Butyl benzene	n-Heptane	n-Propyl benzene	o-Xylene
		PRG	**0.9**	**5**	**-**	**658**	**-**	**-**	**6968**	**-**	**1993**	**-**	**11**	**243**	**-**	**243**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MW-03	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-04	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-13	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-MW-15	4th	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-108	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U		< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-108	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-108	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-108	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-2	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-2	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-2	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-2	3rd	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-2	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-2	4th	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-24	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-28	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	0.64 J	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-4	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	0.6 J	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-4	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-4	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-4	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	0.46 J	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-67	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-76	4th	N			< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-79	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-79	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-79	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-79	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-80	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-80	2nd	N	< 10 UJ	< 10 UJ	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-80	2nd	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-80	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-80	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-81	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Hexachloro-1,3-butadiene	Hexachloroethane	Hexane, 2-methyl-	Isopropylbenzene	m,p-Xylene	Methyl disulfide	Methyl ethyl ketone	Methyl iodide	Methyl isobutyl ketone	Methyl n-butyl ketone	MTBE (Methyl tert-butyl ether)	n-Butyl benzene	n-Heptane	n-Propyl benzene	o-Xylene
		PRG	**0.9**	**5**	**-**	**658**	**-**	**-**	**6968**	**-**	**1993**	**-**	**11**	**243**	**-**	**243**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-PC-81	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-81	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-81	3rd	FD	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-81	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-90	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-90	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-90	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-94	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-94	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-94	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-PC-94	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD2R	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD2R	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD2R	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	0.61 J	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD2R	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD8	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD8	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD8	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 UJ	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POD-8	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POU3	1st	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 UJ	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POU3	2nd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POU3	3rd	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 U	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-POU3	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-WMW5.58SD	4th	N	< 10 UJ	< 10 UJ	< 10 U	< 10 U	< 20 U	< 50 U	< 50 UJ	< 20 U	< 50 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-WMW5.58SI	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U
GW-WMW5.58SS	4th	N	< 10 U	< 10 U	< 1 U	< 1 U	< 2 U	< 5 U	< 5 UJ	< 2 U	< 5 U	< 5 U	< 2 U	< 1 U	< 1 U	< 1 U	< 1 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Silane, fluorotrimethyl-	Silanol, trimethyl-	Styrene (monomer)	tert-Butyl benzene	Tetrachloroethylene	Thiirane	Toluene	trans-1,2-Dichloroethylene	trans-1,3-Dichloropropylene	Trans-2,3-dimethylthiophane	Tribromomethane	Trichloroethylene	Vinyl acetate	Vinyl chloride	Xylenes (total)	Total Trihlaomethanes
		PRG	**-**	**-**	**1641**	**243**	**0.10**	**-**	**723**	**122**	**-**	**-**	**8.5**	**0.03**	**412**	**0.02**	**206**	
		MCL	**-**	**-**	**100**	**-**	**5**	**-**	**1000**	**100**	**-**	**-**	**80**	**5**	**-**	**2**	**10000**	**80**
GW-AA-01	1st	N			< 1 U	< 1 U	**81**		< 1 U	< 1 U	< 1 U		< 1 U	**0.34 J**	< 2 U	< 2 U	< 3 U	5.5
GW-AA-01	2nd	N			< 1 U	< 1 U	**45**		< 1 U	< 1 U	< 1 U		< 1 U	**0.29 J**	< 2 U	< 2 U	< 3 U	4.7
GW-AA-01	3rd	N			< 1 UJ	< 1 UJ	**42**		< 1 UJ	< 1 U	< 1 U		< 1 U	**0.46 J**	< 2 U	< 2 U	< 3 UJ	9.11
GW-AA-01	4th	N			< 1 U	< 1 U	**84 J**		< 1 U	< 1 U	< 1 U		< 1 U	**0.44 J**	< 2 U	< 2 U	< 3 U	7
GW-AA-07	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 0.25 U	< 2 U	< 2 U	< 3 U	33.5
GW-AA-07	2nd	N			< 1 U	< 1 U	**0.35 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	31.5
GW-AA-07	3rd	N			< 1 U	< 1 U	**0.23 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	35.37
GW-AA-07	4th	N	8.1		< 1 U	< 1 U	**0.22 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	31.5
GW-AA-07	4th	FD	3.5		< 1 U	< 1 U	**0.21 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	33.5
GW-AA-08	1st	N			< 1 U	< 1 U	**1.6**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	1.84
GW-AA-08	1st	FD			< 1 U	< 1 U	**1.7**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	1.87
GW-AA-08	2nd	N			< 1 U	< 1 U	**3.3**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.26
GW-AA-08	3rd	N			< 1 UJ	< 1 UJ	**4.7**		< 1 UJ	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 UJ	3.8
GW-AA-08	3rd	FD			< 1 UJ	< 1 UJ	**3.9**		< 1 UJ	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 UJ	3.6
GW-AA-08	4th	N	2.6		< 1 U	< 1 U	**3.9**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.74
GW-AA-09	1st	N			< 1 U	< 1 U	**19**		< 1 U	< 1 U	< 1 U		< 1 U	**0.64 J**	< 2 UJ	< 2 U	< 3 U	**93.22**
GW-AA-09	2nd	N			< 1 U	< 1 U	**8.3**		< 1 U	< 1 U	< 1 U		< 1 U	**0.62 J**	< 2 U	< 2 U	< 3 U	**111.5**
GW-AA-09	3rd	N			< 1 U	< 1 U	**4.7**		< 1 U	< 1 U	< 1 U		< 1 U	**0.58 J**	< 2 U	< 2 U	< 3 U	**111.5**
GW-AA-09	3rd	FD			< 1 U	< 1 U	**9.8**		< 1 U	< 1 U	< 1 U		< 1 U	**0.75 J**	< 2 U	< 2 U	< 3 U	**121.5**
GW-AA-09	4th	N			< 1 U	< 1 U	**15**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	**101.5**
GW-AA-09	4th	FD			< 1 U	< 1 U	**14**		< 1 U	< 1 U	< 1 U		< 1 U	**0.58 J**	< 2 U	< 2 U	< 3 U	**90.5**
GW-AA-10	1st	N			< 1 U	< 1 U	**0.61 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	4.5
GW-AA-10	2nd	N			< 1 U	< 1 U	**0.44 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	4.3
GW-AA-10	2nd	FD			< 1 U	< 1 U	**0.27 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	4.8
GW-AA-10	3rd	N			< 1 U	< 1 U	**0.3 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.5
GW-AA-10	4th	N	4		< 1 U	< 1 U	**0.33 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	4.2
GW-AA-13	1st	N			< 1 UJ	< 1 UJ	**0.27 J-**		< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 2 UJ	< 2 UJ	< 3 UJ	2.09
GW-AA-13	2nd	N			< 1 U	< 1 U	**0.35 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.34
GW-AA-13	3rd	N			< 1 UJ	< 1 UJ	**0.3 J**		< 1 UJ	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 UJ	2.45
GW-AA-13	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2
GW-AA-18	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	9.8
GW-AA-18	1st	FD			< 1 U	< 1 U	**0.2 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	9.49
GW-AA-18	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	9.8

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Silane, fluorotrimethyl-	Silanol, trimethyl-	Styrene (monomer)	tert-Butyl benzene	Tetrachloroethylene	Thiirane	Toluene	trans-1,2-Dichloroethylene	trans-1,3-Dichloropropylene	Trans-2,3-dimethylthiophane	Tribromomethane	Trichloroethylene	Vinyl acetate	Vinyl chloride	Xylenes (total)	Total Trihlaomethanes
		PRG	-	-	**1641**	**243**	**0.10**	-	**723**	**122**	-	-	**8.5**	**0.03**	**412**	**0.02**	**206**	
		MCL	-	-	**100**	-	**5**	-	**1000**	**100**	-	-	**80**	**5**	-	**2**	**10000**	**80**
GW-AA-18	3rd	N			< 1 U	< 1 U	**0.23 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	8.9
GW-AA-18	3rd	FD			< 1 U	< 1 U	**0.27 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	8.9
GW-AA-18	4th	N	2.6		< 1 U	< 1 U	**0.24 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	9
GW-AA-18	4th	FD	2.3		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	9.2
GW-AA-19	1st	N			< 1 UJ	< 1 UJ	**1.4 J-**		< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 2 UJ	< 2 UJ	< 3 UJ	34.5
GW-AA-20	1st	N			< 1 U	< 1 U	**6.5**		< 1 U	< 1 U	< 1 U		< 1 U	< 0.30 U	< 2 U	< 2 U	< 3 U	**88.5**
GW-AA-20	2nd	N			< 1 U	< 1 U	**6.9**		< 1 U	< 1 U	< 1 U		< 1 U	**0.41 J**	< 2 U	< 2 U	< 3 U	**101.5**
GW-AA-20	2nd	FD			< 1 U	< 1 U	**6.9**		< 1 U	< 1 U	< 1 U		< 1 U	**0.4 J**	< 2 U	< 2 U	< 3 U	**100.5**
GW-AA-20	3rd	N			< 1 U	< 1 U	**6.5 J+**		< 1 U	< 1 U	< 1 U		< 1 U	**0.35 J**	< 2 U	< 2 U	< 3 U	**96.5**
GW-AA-20	4th	N	1.8		< 1 U	< 1 U	**9.1**		< 1 U	< 1 U	< 1 U		< 1 U	**0.36 J**	< 2 U	< 2 U	< 3 U	**98.5**
GW-AA-20	4th	FD	2		< 1 U	< 1 U	**9**		< 1 U	< 1 U	< 1 U		< 1 U	**0.37 J**	< 2 U	< 2 U	< 3 U	**101.5**
GW-AA-21	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	1.99
GW-AA-21	1st	FD			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	2.03
GW-AA-21	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.17
GW-AA-21	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.49
GW-AA-21	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.14
GW-AA-21	4th	FD	6.3		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.18
GW-AA-22	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	1.69
GW-AA-22	1st	FD			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-AA-22	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-AA-22	2nd	FD			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-AA-22	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-AA-22	4th	N	3.3		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.81
GW-AA-26	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	2.08
GW-AA-26	1st	FD			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	2.04
GW-AA-26	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.88
GW-AA-26	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.9
GW-AA-26	4th	N	1.3		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-AA-27	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.1
GW-AA-27	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.3
GW-AA-27	2nd	FD			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.2
GW-AA-27	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.5
GW-AA-27	4th	N	3.1		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.2

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Well	Qtr	Sample Type	Silane, fluorotrimethyl-	Silanol, trimethyl-	Styrene (monomer)	tert-Butyl benzene	Tetrachloroethylene	Thiirane	Toluene	trans-1,2-Dichloroethylene	trans-1,3-Dichloropropylene	Trans-2,3-dimethylthiophane	Tribromomethane	Trichloroethylene	Vinyl acetate	Vinyl chloride	Xylenes (total)	Total Trihlaomethanes
		PRG	**-**	**-**	**1641**	**243**	**0.10**	**-**	**723**	**122**	**-**	**-**	**8.5**	**0.03**	**412**	**0.02**	**206**	
		MCL	**-**	**-**	**100**	**-**	**5**	**-**	**1000**	**100**	**-**	**-**	**80**	**5**	**-**	**2**	**10000**	**80**
GW-BEC-6	1st	N			< 1 U	< 1 U	**0.93 J**		< 1 U	< 1 U	< 1 U		< 1 U	**2.5**	< 2 U	< 2 U	< 3 U	**401.5**
GW-BEC-6	2nd	N			< 1 U	< 1 U	**0.84 J**		< 1 U	< 1 U	< 1 U		< 1 U	**2.6**	< 2 U	< 2 U	< 3 U	**401.5**
GW-BEC-6	3rd	N			< 1 U	< 1 U	**0.4 J**		< 1 U	< 1 U	< 1 U		< 1 U	**4.3**	< 2 U	< 2 U	< 3 U	**411.5**
GW-BEC-6	4th	N	1.7		< 1 U	< 1 U	**0.49 J**		< 1 U	< 1 U	< 1 U		< 1 U	**4.2**	< 2 U	< 2 U	< 3 U	**441.5**
GW-BEC-9	1st	N			< 0.45 U	< 1 U	**0.59 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	24.5
GW-BEC-9	2nd	N			< 1 U	< 1 U	**0.89 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	39.5
GW-BEC-9	3rd	N			< 1 U	< 1 U	**0.82 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	41.5
GW-BEC-9	4th	N			< 1 U	< 1 U	**1.1 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	41.5
GW-COH-1	4th	N	2.2		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	**0.22 J+**	< 2 U	< 2 U	< 3 U	<2
GW-COH-2	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-COH-2A	4th	N			< 1 U	< 1 U	**1.9**		< 1 U	< 1 U	< 1 U		< 1 U	**0.24 J**	< 2 U	< 2 U	< 3 U	<2
GW-DM-1	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	2.42
GW-DM-1	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.9
GW-DM-1	3rd	N			< 1 UJ	< 1 UJ	< 1 U		< 1 UJ	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 UJ	3.6
GW-DM-1	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.24
GW-HMW-08	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-HMW-09	4th	N			< 1 U	< 1 U	**0.19 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.69
GW-HMWWT-6	4th	N	1.7		< 1 U	< 1 U	**0.26 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.76
GW-MCF-01A	1st	N			< 1 UJ	< 1 UJ	< 1 U		< 1 UJ	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 UJ	<2
GW-MCF-01A	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-01A	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-01A	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-01B	1st	N			< 1 U	< 1 U	**21**		< 1 U	< 1 U	< 1 U		< 1 U	**0.64 J**	< 2 UJ	< 2 U	< 3 U	17.5
GW-MCF-01B	2nd	N			< 1 U	< 1 U	**19**		< 1 U	< 1 U	< 1 U		< 1 U	**0.49 J**	< 2 U	< 2 U	< 3 U	17.5
GW-MCF-01B	3rd	N			< 1 U	< 1 U	**19**		< 1 U	< 1 U	< 1 U		< 1 U	**0.54 J**	< 2 U	< 2 U	< 3 U	16.5
GW-MCF-01B	4th	N			< 1 U	< 1 U	**18**		< 1 U	< 1 U	< 1 U		< 1 U	**0.54 J**	< 2 U	< 2 U	< 3 U	19.19
GW-MCF-02A	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-02A	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-02A	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-02A	4th	N	1.6		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.69
GW-MCF-02B	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-02B	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-02B	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2

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Well	Qtr	Sample Type	Silane, fluorotrimethyl-	Silanol, trimethyl-	Styrene (monomer)	tert-Butyl benzene	Tetrachloroethylene	Thiirane	Toluene	trans-1,2-Dichloroethylene	trans-1,3-Dichloropropylene	Trans-2,3-dimethylthiophane	Tribromomethane	Trichloroethylene	Vinyl acetate	Vinyl chloride	Xylenes (total)	Total Trihlaomethanes
		PRG	**-**	**-**	**1641**	**243**	**0.10**	**-**	**723**	**122**	**-**	**-**	**8.5**	**0.03**	**412**	**0.02**	**206**	
		MCL	**-**	**-**	**100**	**-**	**5**	**-**	**1000**	**100**	**-**	**-**	**80**	**5**	**-**	**2**	**10000**	**80**
GW-MCF-02B	4th	N	22	2.3	< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-03A	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 0.22 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-03A	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-03A	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-03A	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-03B	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	4.2
GW-MCF-03B	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.4
GW-MCF-03B	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.7
GW-MCF-03B	4th	N	1.8		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.6
GW-MCF-04	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-04	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-04	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-04	3rd	FD			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-04	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-05	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-05	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-05	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-05	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-06A	1st	N			< 1 UJ	< 1 UJ	< 1 U		< 1 UJ	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 UJ	<2
GW-MCF-06A	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-06A	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-06A	4th	N	2.6		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-06B	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	67.5
GW-MCF-06B	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	**0.23 J**	< 2 U	< 2 U	< 3 U	**121.5**
GW-MCF-06B	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	**0.21 J**	< 2 U	< 2 U	< 3 U	**121.5**
GW-MCF-06B	4th	N	3		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	**89.5**
GW-MCF-06C	1st	N			< 1 U	< 1 U	**1.9**		< 1 U	< 1 U	< 1 U		< 1 U	**0.43 J**	< 2 UJ	< 2 U	< 3 U	**271.5**
GW-MCF-06C	2nd	N			< 1 U	< 1 U	**1.8**		< 1 U	< 1 U	< 1 U		< 1 U	**0.36 J**	< 2 U	< 2 U	< 3 U	**311.5**
GW-MCF-06C	3rd	N			< 1 U	< 1 U	**1.8 J+**		< 1 U	< 1 U	< 1 U		< 1 U	**0.38 J**	< 2 U	< 2 U	< 3 U	**291.5**
GW-MCF-06C	4th	N			< 1 U	< 1 U	**2.3**		< 1 U	< 1 U	< 1 U		< 1 U	**0.33 J**	< 2 U	< 2 U	< 3 U	**311.5**
GW-MCF-06C	4th	FD	1.3		< 1 U	< 1 U	**2.2**		< 1 U	< 1 U	< 1 U		< 1 U	**0.36 J**	< 2 U	< 2 U	< 3 U	**301.5**
GW-MCF-07	2nd	N			< 5 U	< 5 U	< 5 U		< 5 U	< 5 U	< 5 U		< 5 U	< 5.0 U	< 10 U	< 10 U	< 15 U	<10
GW-MCF-07	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Silane, fluorotrimethyl-	Silanol, trimethyl-	Styrene (monomer)	tert-Butyl benzene	Tetrachloroethylene	Thiirane	Toluene	trans-1,2-Dichloroethylene	trans-1,3-Dichloropropylene	Trans-2,3-dimethylthiophane	Tribromomethane	Trichloroethylene	Vinyl acetate	Vinyl chloride	Xylenes (total)	Total Trihlaomethanes
		PRG	**-**	**-**	**1641**	**243**	**0.10**	**-**	**723**	**122**	**-**	**-**	**8.5**	**0.03**	**412**	**0.02**	**206**	
		MCL	**-**	**-**	**100**	**-**	**5**	**-**	**1000**	**100**	**-**	**-**	**80**	**5**	**-**	**2**	**10000**	**80**
GW-MCF-07	4th	N	6.8		< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 2 UJ	< 2 UJ	< 3 UJ	<2
GW-MCF-08A	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 0.21 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-08A	2nd	N			< 1 U	< 1 U	< 1 U	1.3	< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-08A	3rd	N			< 1 U	< 1 U	< 1 U	1.5	< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-08A	4th	N	2.8		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-08B	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-08B	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-08B	3rd	N			< 1 U	< 1 U	< 1 U	1.3	< 1 U	< 1 UJ	< 1 U		< 1 U	< 1 UJ	< 2 UJ	< 2 UJ	< 3 U	<2
GW-MCF-08B	4th	N	3.6	2.5	< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-09A	1st	N			< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 2 UJ	< 2 UJ	< 3 UJ	<2
GW-MCF-09A	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	**0.29 J**	< 3 U	<2
GW-MCF-09A	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-09A	4th	N			0.2 J	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-09B	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	1.74
GW-MCF-09B	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-09B	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-09B	4th	N	12	3	< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-10A	1st	N			< 1 UJ	< 1 UJ	< 1 U		< 1 UJ	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 UJ	<2
GW-MCF-10A	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-10A	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-10A	4th	N	1		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-10B	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-10B	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-10B	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-10B	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-11	1st	N			< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 2 UJ	< 2 UJ	< 3 UJ	<2
GW-MCF-11	1st	FD			< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 2 UJ	< 2 UJ	< 3 UJ	1.69
GW-MCF-11	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-11	2nd	FD			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.86
GW-MCF-11	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.76
GW-MCF-11	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-12A	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-12A	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2

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BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	Silane, fluorotrimethyl-	Silanol, trimethyl-	Styrene (monomer)	tert-Butyl benzene	Tetrachloroethylene	Thiirane	Toluene	trans-1,2-Dichloroethylene	trans-1,3-Dichloropropylene	Trans-2,3-dimethylthiophane	Tribromomethane	Trichloroethylene	Vinyl acetate	Vinyl chloride	Xylenes (total)	Total Trihlaomethanes
		PRG	**-**	**-**	**1641**	**243**	**0.10**	**-**	**723**	**122**	**-**	**-**	**8.5**	**0.03**	**412**	**0.02**	**206**	
		MCL	**-**	**-**	**100**	**-**	**5**	**-**	**1000**	**100**	**-**	**-**	**80**	**5**	**-**	**2**	**10000**	**80**
GW-MCF-12A	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-12A	4th	N			0.1 J	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-12B	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-12B	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	4.3
GW-MCF-12B	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	4.7
GW-MCF-12B	4th	N	3		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	5
GW-MCF-12C	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-12C	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-12C	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-12C	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-16A	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	**0.26 J+**	< 3 U	<2
GW-MCF-16A	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-16A	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-16A	4th	N	2.1		0.12 J+	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-16B	1st	N			< 1 U	< 1 U	< 1 U		0.22 J+	< 1 U	< 1 U	2.1	< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-16B	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.69
GW-MCF-16B	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-16B	4th	N	1.1		< 1 U	< 1 U	< 1 U		0.15 J	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-16C	1st	N			< 1 U	< 1 U	**1.2**		< 1 U	< 1 U	< 1 U		< 1 U	**0.52 J**	< 2 UJ	< 2 U	< 3 U	**311.5**
GW-MCF-16C	2nd	N			< 1 U	< 1 U	**0.72 J**		< 1 U	< 1 U	< 1 U		< 1 U	**0.29 J**	< 2 U	< 2 U	< 3 U	**211.5**
GW-MCF-16C	3rd	N			< 1 U	< 1 U	**0.78 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	**281.35**
GW-MCF-16C	4th	N			< 1 U	< 1 U	**0.78 J**		< 1 U	< 1 U	< 1 U		< 1 U	**0.33 J**	< 2 U	< 2 U	< 3 U	**281.5**
GW-MCF-27	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-MCF-27	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-27	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MCF-27	4th	N	3.5		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-MW-01	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	2.6
GW-MW-01	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.7
GW-MW-01	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.7
GW-MW-01	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.8
GW-MW-03	1st	N			< 1 UJ	< 1 UJ	**0.6 J-**		< 1 UJ	< 1 UJ	< 1 UJ		< 1 UJ	< 1 UJ	< 2 UJ	< 2 UJ	< 3 UJ	19.5
GW-MW-03	2nd	N			< 1 U	< 1 U	**0.65 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	10.4
GW-MW-03	3rd	N			< 1 U	< 1 U	**0.47 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	4.5

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Well	Qtr	Sample Type	Silane, fluorotrimethyl-	Silanol, trimethyl-	Styrene (monomer)	tert-Butyl benzene	Tetrachloroethylene	Thiirane	Toluene	trans-1,2-Dichloroethylene	trans-1,3-Dichloropropylene	Trans-2,3-dimethylthiophane	Tribromomethane	Trichloroethylene	Vinyl acetate	Vinyl chloride	Xylenes (total)	Total Trihlaomethanes
		PRG	**-**	**-**	**1641**	**243**	**0.10**	**-**	**723**	**122**	**-**	**-**	**8.5**	**0.03**	**412**	**0.02**	**206**	
		MCL	**-**	**-**	**100**	**-**	**5**	**-**	**1000**	**100**	**-**	**-**	**80**	**5**	**-**	**2**	**10000**	**80**
GW-MW-03	4th	N	1.6		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	8.2
GW-MW-04	4th	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	**291.5**
GW-MW-13	4th	N			< 1 U	< 1 U	**0.19 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	11.5
GW-MW-15	4th	N	15		< 1 U	< 1 U	**6**		< 1 U	< 1 U	< 1 U		< 1 U	**1.2**	< 2 U	< 2 U	< 3 U	1.63
GW-PC-108	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-PC-108	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-108	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-108	4th	N	1.7		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-2	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	15.5
GW-PC-2	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	16.5
GW-PC-2	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	24.5
GW-PC-2	3rd	FD			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	23.5
GW-PC-2	4th	N	9.7		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	20.5
GW-PC-2	4th	FD	4		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	19.5
GW-PC-24	4th	N			< 1 U	< 1 U	**1.8**		< 1 U	< 1 U	< 1 U		< 1 U	**1.1**	< 2 U	< 2 U	< 3 U	**871.5**
GW-PC-28	4th	N			< 1 U	< 1 U	**0.48 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	**321.5**
GW-PC-4	1st	N			< 1 U	< 1 U	**2.2**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	**92.5**
GW-PC-4	2nd	N			< 1 U	< 1 U	**1.9**		< 1 U	< 1 U	< 1 U		< 1 U	**0.24 J**	< 2 U	< 2 U	< 3 U	**101.5**
GW-PC-4	3rd	N			< 1 U	< 1 U	**1.7**		< 1 U	< 1 U	< 1 U		< 1 U	**0.34 J**	< 2 U	< 2 U	< 3 U	**141.5**
GW-PC-4	4th	N	7.1		< 1 U	< 1 U	**2.3**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	**121.5**
GW-PC-67	4th	N			< 1 U	< 1 U	**18**		< 1 U	< 1 U	< 1 U		< 1 U	**0.69 J**	< 2 U	< 2 U	< 3 U	**1403.2**
GW-PC-76	4th	N	12		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-PC-79	1st	N			< 1 U	< 1 U	**2.8**		< 1 U	< 1 U	< 1 U		< 1 U	**0.5 J**	< 2 UJ	< 2 U	< 3 U	<2
GW-PC-79	2nd	N			< 1 U	< 1 U	**3.5**		< 1 U	< 1 U	< 1 U		< 1 U	**0.57 J**	< 2 U	< 2 U	< 3 U	<2
GW-PC-79	3rd	N			< 1 U	< 1 U	**1.7**		< 1 U	< 1 U	< 1 U		< 1 U	**0.49 J**	< 2 U	< 2 U	< 3 U	<2
GW-PC-79	4th	N			< 1 U	< 1 U	**0.73 J**		< 1 U	< 1 U	< 1 U		< 1 U	**0.27 J**	< 2 UJ	< 2 U	< 3 U	1.59
GW-PC-80	1st	N			< 1 U	< 1 U	**0.33 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2
GW-PC-80	2nd	N			< 1 U	< 1 U	**0.42 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-80	2nd	FD			< 1 U	< 1 U	**0.48 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-80	3rd	N			< 1 U	< 1 U	**0.22 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-80	4th	N	1.3		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-81	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	<2

Table 3-4
BMI Common Areas (Eastside) Groundwater Sample
VOC Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Silane, fluorotrimethyl-	Silanol, trimethyl-	Styrene (monomer)	tert-Butyl benzene	Tetrachloroethylene	Thiirane	Toluene	trans-1,2-Dichloroethylene	trans-1,3-Dichloropropylene	Trans-2,3-dimethylthiophane	Tribromomethane	Trichloroethylene	Vinyl acetate	Vinyl chloride	Xylenes (total)	Total Trihlaomethanes
		PRG	**-**	**-**	**1641**	**243**	**0.10**	**-**	**723**	**122**	**-**	**-**	**8.5**	**0.03**	**412**	**0.02**	**206**	
		MCL	**-**	**-**	**100**	**-**	**5**	**-**	**1000**	**100**	**-**	**-**	**80**	**5**	**-**	**2**	**10000**	**80**
GW-PC-81	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-81	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-81	3rd	FD			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-81	4th	N	7.7		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-PC-90	2nd	N			< 1 U	< 1 U	**0.4 J**		< 1 U	< 1 U	< 1 U		< 1 U	**1.1 J**	< 2 U	< 2 U	< 3 U	1.96
GW-PC-90	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	1.69
GW-PC-90	4th	N	4		< 1 U	< 1 U	**0.39 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.6
GW-PC-94	1st	N			< 1 U	< 1 U	**0.88 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	2.8
GW-PC-94	2nd	N			< 1 U	< 1 U	**0.74 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	3.4
GW-PC-94	3rd	N			< 1 U	< 1 U	**0.53 J+**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	4.2
GW-PC-94	4th	N			< 1 U	< 1 U	**0.87 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	4.3
GW-POD2R	1st	N			< 1 U	< 1 U	**2.7**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 UJ	< 2 U	< 3 U	59.5
GW-POD2R	2nd	N			< 1 U	< 1 U	**2.1**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	53.5
GW-POD2R	3rd	N			< 1 U	< 1 U	**2.5**		< 1 U	< 1 U	< 1 U		< 1 U	**0.22 J**	< 2 U	< 2 U	< 3 U	**83.5**
GW-POD2R	4th	N	1.6		< 1 U	< 1 U	**3.7**		< 1 U	< 1 U	< 1 U		< 1 U	**0.17 J**	< 2 U	< 2 U	< 3 U	**99.5**
GW-POD8	1st	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.37
GW-POD8	2nd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.6
GW-POD8	4th	N	1		< 1 U	< 1 U	**0.19 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-POD-8	3rd	N			< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	2.8
GW-POU3	1st	N			< 1 U	< 1 U	**41 J**		< 1 U	< 1 U	< 1 U		3	**1.4**	< 2 U	< 2 U	< 3 U	**462.3**
GW-POU3	2nd	N			< 1 U	< 1 U	**14**		< 1 U	< 1 U	< 1 U		**9.5**	**3.1**	< 2 U	< 2 U	< 3 U	**1446.5**
GW-POU3	3rd	N			< 1 U	< 1 U	**12**		< 1 U	< 1 U	< 1 U		**9.9**	**4.2**	< 2 U	< 2 U	< 3 U	**1455.9**
GW-POU3	4th	N			< 1 U	< 1 U	**14**		< 1 U	< 1 U	< 1 U		**11**	**3.9**	< 2 U	< 2 U	< 3 U	**1453**
GW-WMW5.58SD	4th	N			< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 20 U	< 20 U	< 30 U	17.4
GW-WMW5.58SI	4th	N	1.9		< 1 U	< 1 U	**0.26 J**		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	<2
GW-WMW5.58SS	4th	N	3.5		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 1 U		< 1 U	< 1 U	< 2 U	< 2 U	< 3 U	6.2

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2,4,5-Tetrachlorobenzene	1,2-Benzenedicarboxylic acid,	1,2-Diphenylhydrazine	1,3-Pentanediol	1,4-Dioxane	1-Nonanal	2(3H)-furanone, 5-hexyldihydro	2,2'-/4,4'-Dichlorobenzil	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2,6-Di-tert-Butyl-p-Cresol	2-Chloronaphthalene	2-Chlorophenol
		PRG	**11**	**-**	**0.084**	**-**	**6**	**-**	**-**	**-**	**3650**	**4**	**109**	**730**	**73**	**73**	**36**	**-**	**487**	**30**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-01	1st	N	< 10 U		< 10 U		< 10 U	< 5 U			< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-01	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 UJ	< 10 UJ		< 10 UJ	< 10 U
GW-AA-01	3rd	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-01	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-07	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-07	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-07	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-07	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-07	4th	FD	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-08	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-08	1st	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-08	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.6 U	< 10 UJ	< 10 UJ	< 10	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-AA-08	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-08	3rd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-08	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-09	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-09	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-AA-09	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-09	3rd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	R	R	R	R	R	< 10 U	< 10 U		< 10 U	R
GW-AA-09	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-09	4th	FD	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-10	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-10	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-AA-10	2nd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-10	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-10	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-13	1st	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 UJ		< 9.5 U	< 10 UJ	< 10 UJ		< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-AA-13	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-AA-13	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-13	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-18	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-18	1st	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-18	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 UJ	< 10 UJ		< 10 UJ	< 10 U
GW-AA-18	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-18	3rd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-18	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2,4,5-Tetrachlorobenzene	1,2-Benzenedicarboxylic acid,	1,2-Diphenylhydrazine	1,3-Pentanediol	1,4-Dioxane	1-Nonanal	2(3H)-furanone, 5-hexyldihydro	2,2'-/4,4'-Dichlorobenzil	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2,6-Di-tert-Butyl-p-Cresol	2-Chloronaphthalene	2-Chlorophenol
		PRG	**11**	**-**	**0.084**	**-**	**6**	**-**	**-**	**-**	**3650**	**4**	**109**	**730**	**73**	**73**	**36**	**-**	**487**	**30**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-18	4th	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-19	1st	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 UJ		< 9.5 U	< 10 UJ	< 10 UJ		< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-AA-20	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-20	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-AA-20	2nd	FD	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-AA-20	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-20	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-20	4th	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-21	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-21	1st	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-21	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-21	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-21	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-21	4th	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-22	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-22	1st	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-22	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-22	2nd	FD	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 UJ	< 10 UJ		< 10 UJ	< 10 U
GW-AA-22	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-22	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-26	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-26	1st	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-26	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-26	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-26	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-27	1st	N	< 10 U		< 10 U		< 10 U	< 5 U			< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-27	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-AA-27	2nd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-AA-27	3rd	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-AA-27	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-BEC-6	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-BEC-6	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 10 U	< 10 UJ	< 10 UJ		< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-BEC-6	3rd	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-BEC-6	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-BEC-9	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-BEC-9	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.7 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2,4,5-Tetrachlorobenzene	1,2-Benzenedicarboxylic acid,	1,2-Diphenylhydrazine	1,3-Pentanediol	1,4-Dioxane	1-Nonanal	2(3H)-furanone, 5-hexyldihydro	2,2'-/4,4'-Dichlorobenzil	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2,6-Di-tert-Butyl-p-Cresol	2-Chloronaphthalene	2-Chlorophenol
		PRG	**11**	**-**	**0.084**	**-**	**6**	**-**	**-**	**-**	**3650**	**4**	**109**	**730**	**73**	**73**	**36**	**-**	**487**	**30**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-BEC-9	3rd	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-BEC-9	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-COH-1	4th	N	< 8.9 U		< 8.9 U		< 8.9 U	< 5 UJ		< 10 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 44 U	< 8.9 U	< 8.9 U		< 8.9 U	< 8.9 U
GW-COH-2	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-COH-2A	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-DM-1	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-DM-1	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 10 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-DM-1	3rd	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.7 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-DM-1	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-HMW-08	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-HMW-09	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-HMWWT-6	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-01A	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.9 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-01A	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-01A	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-01A	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-01B	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-01B	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-01B	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-01B	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-02A	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-02A	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.8 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-MCF-02A	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-02A	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-02B	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 11 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-02B	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 UJ	< 10 UJ	4.7	< 10 UJ	< 10 U
GW-MCF-02B	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-02B	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	6.2	< 10 U	< 10 U
GW-MCF-03A	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-03A	2nd	N	< 10 U		< 10 U		< 10 U	1.2 J		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-03A	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-03A	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.6 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-03B	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.7 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-03B	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-03B	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 11 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-03B	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2,4,5-Tetrachlorobenzene	1,2-Benzenedicarboxylic acid,	1,2-Diphenylhydrazine	1,3-Pentanediol	1,4-Dioxane	1-Nonanal	2(3H)-furanone, 5-hexyldihydro	2,2'-/4,4'-Dichlorobenzil	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2,6-Di-tert-Butyl-p-Cresol	2-Chloronaphthalene	2-Chlorophenol
		PRG	**11**	**-**	**0.084**	**-**	**6**	**-**	**-**	**-**	**3650**	**4**	**109**	**730**	**73**	**73**	**36**	**-**	**487**	**30**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-04	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-04	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-04	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	5.6	< 10 U	< 10 U
GW-MCF-04	3rd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	1.1	< 10 U	< 10 U
GW-MCF-04	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	6.2	< 10 U	< 10 U
GW-MCF-05	1st	N	< 10 U		< 10 U		2.5 J	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-05	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 UJ	< 10 UJ		< 10 UJ	< 10 U
GW-MCF-05	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-05	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-06A	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.8 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-06A	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 UJ	< 10 UJ		< 10 UJ	< 10 U
GW-MCF-06A	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-06A	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-06B	1st	N	< 10 U		< 10 U	28	< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-06B	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 UJ	< 10 UJ	< 10	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-MCF-06B	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-06B	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-06C	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-06C	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-MCF-06C	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 UJ
GW-MCF-06C	4th	N	< 10 U	5.6	< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-06C	4th	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-07	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-MCF-07	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-07	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-08A	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-08A	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-08A	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	1.4	< 10 U	< 10 U
GW-MCF-08A	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	2.2	< 10 U	< 10 U
GW-MCF-08B	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-08B	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-08B	3rd	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	4.8	< 10 U	< 10 U
GW-MCF-08B	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ	14	< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-09A	1st	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 UJ		< 9.6 U	< 10 UJ	< 10 UJ		< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-MCF-09A	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-09A	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U

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BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	1,2,4,5-Tetrachlorobenzene	1,2-Benzenedicarboxylic acid,	1,2-Diphenylhydrazine	1,3-Pentanediol	1,4-Dioxane	1-Nonanal	2(3H)-furanone, 5-hexyldihydro	2,2'-/4,4'-Dichlorobenzil	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2,6-Di-tert-Butyl-p-Cresol	2-Chloronaphthalene	2-Chlorophenol
		PRG	**11**	**-**	**0.084**	**-**	**6**	**-**	**-**	**-**	**3650**	**4**	**109**	**730**	**73**	**73**	**36**	**-**	**487**	**30**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-09A	4th	N	< 9.3 U		< 9.3 U		< 9.3 U	< 5 UJ		< 9.4 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 46 U	< 9.3 U	< 9.3 U	1.5	< 9.3 U	< 9.3 U
GW-MCF-09B	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-09B	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.8 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 UJ	< 10 UJ		< 10 UJ	< 10 U
GW-MCF-09B	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-09B	4th	N	< 9.5 U		< 9.5 U		< 9.5 U	< 5 UJ		< 9.4 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 48 U	< 9.5 U	< 9.5 U		< 9.5 U	< 9.5 U
GW-MCF-10A	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.7 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-10A	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-10A	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-10A	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-10B	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-10B	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-10B	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	7	< 10 U	< 10 U
GW-MCF-10B	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	4.6	< 10 U	< 10 U
GW-MCF-11	1st	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 UJ		< 9.5 U	< 10 UJ	< 10 UJ		< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-MCF-11	1st	FD	< 10 UJ		< 10 UJ		< 10 UJ	< 5 UJ		< 9.5 U	< 10 UJ	< 10 UJ		< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-MCF-11	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-11	2nd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-11	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-11	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-12A	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-12A	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 UJ	< 10 UJ	6.7	< 10 UJ	< 10 U
GW-MCF-12A	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-12A	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	7	< 10 U	< 10 U
GW-MCF-12B	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-12B	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-MCF-12B	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-12B	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-12C	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-12C	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 UJ	< 10 UJ	< 10 UJ	< 10	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-MCF-12C	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-12C	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16A	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16A	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16A	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16A	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16B	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2,4,5-Tetrachlorobenzene	1,2-Benzenedicarboxylic acid,	1,2-Diphenylhydrazine	1,3-Pentanediol	1,4-Dioxane	1-Nonanal	2(3H)-furanone, 5-hexyldihydro	2,2'-/4,4'-Dichlorobenzil	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2,6-Di-tert-Butyl-p-Cresol	2-Chloronaphthalene	2-Chlorophenol
		PRG	**11**	**-**	**0.084**	**-**	**6**	**-**	**-**	**-**	**3650**	**4**	**109**	**730**	**73**	**73**	**36**	**-**	**487**	**30**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-16B	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16B	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16B	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16C	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16C	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16C	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-16C	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-27	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-27	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-MCF-27	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MCF-27	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MW-01	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MW-01	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MW-01	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MW-01	4th	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 UJ		< 9.4 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-MW-03	1st	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 UJ		< 9.5 U	< 10 UJ	< 10 UJ		< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	4.3	< 10 UJ	< 10 UJ
GW-MW-03	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MW-03	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MW-03	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MW-04	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MW-13	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-MW-15	4th	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 UJ		< 9.4 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-PC-108	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-108	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-108	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-108	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-2	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-2	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.7 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-PC-2	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-2	3rd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-2	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-2	4th	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-24	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-28	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-4	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	R	R		R	R	< 10 U	< 10 U		< 10 U	R
GW-PC-4	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.6 U	R	R	R	R	R	< 10 UJ	< 10 UJ		< 10 UJ	R

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2,4,5-Tetrachlorobenzene	1,2-Benzenedicarboxylic acid,	1,2-Diphenylhydrazine	1,3-Pentanediol	1,4-Dioxane	1-Nonanal	2(3H)-furanone, 5-hexyldihydro	2,2'-/4,4'-Dichlorobenzil	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2,6-Di-tert-Butyl-p-Cresol	2-Chloronaphthalene	2-Chlorophenol
		PRG	**11**	**-**	**0.084**	**-**	**6**	**-**	**-**	**-**	**3650**	**4**	**109**	**730**	**73**	**73**	**36**	**-**	**487**	**30**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-PC-4	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-4	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-67	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-76	4th	N						< 5 UJ												
GW-PC-79	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 12 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-79	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-79	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-79	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-80	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-80	2nd	N	< 10 UJ		< 10 UJ		< 10 UJ	< 5 U		< 9.4 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ
GW-PC-80	2nd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-PC-80	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-80	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-81	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-81	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-PC-81	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-81	3rd	FD	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-81	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-90	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-90	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-90	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-94	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-94	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-94	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 11 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U		< 10 U	< 10 U
GW-PC-94	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-POD2R	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-POD2R	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-POD2R	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.7 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-POD2R	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-POD8	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-POD8	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.7 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 UJ	< 10 U
GW-POD8	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-POD-8	3rd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-POU3	1st	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 UJ	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-POU3	2nd	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.6 U	< 10 U	< 10 U		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-POU3	3rd	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.5 U	R	R	R	R	R	< 10 U	< 10 U		< 10 U	R

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	1,2,4,5-Tetrachlorobenzene	1,2-Benzenedicarboxylic acid,	1,2-Diphenylhydrazine	1,3-Pentanediol	1,4-Dioxane	1-Nonanal	2(3H)-furanone, 5-hexyldihydro	2,2'-/4,4'-Dichlorobenzil	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2,6-Di-tert-Butyl-p-Cresol	2-Chloronaphthalene	2-Chlorophenol
		PRG	**11**	**-**	**0.084**	**-**	**6**	**-**	**-**	**-**	**3650**	**4**	**109**	**730**	**73**	**73**	**36**	**-**	**487**	**30**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-POU3	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-WMW5.58SD	4th	N	< 10 UJ		< 10 UJ		< 10 UJ	< 50 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 UJ	< 10 UJ		< 10 UJ	< 10 U
GW-WMW5.58SI	4th	N	< 10 U		< 10 U		< 10 U	< 5 UJ		< 9.4 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U
GW-WMW5.58SS	4th	N	< 10 U		< 10 U		< 10 U	< 5 U		< 9.5 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low
1 - Please note laboratory did not report results for these compounds for certain samples.

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	2-Ethylhexanoic acid	2-Methylnaphthalene	2-Nitroaniline	2-Nitrophenol	3,3'-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4-Bromophenyl phenyl ether	4-Chloro-3-Methylphenol	4-Chlorophenyl phenyl ether	4-Nitrophenol	9-Octadecenamide, n,n-dimethyl	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Azobenzene	Benzenethiol	Benzo(a)anthracene	Benzo(a)pyrene
	-	-	109	-	0.15	-	3.2	-	-	-	-	-	365	-	-	12	1825	0.61	-	0.092	0.0092
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.20
GW-AA-01		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-01		< 10 UJ	< 10 UJ	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ	< 25 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-01		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-01		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-07		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-07		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-07		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-07		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-07		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-08		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 UJ	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-08		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 UJ	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-08		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-08		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-08		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-09		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-09		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-09		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-09		< 10 U	< 10 U	R	< 50 UJ	R	< 10 UJ	< 10 U	R	< 10 U	R		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-09		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-09		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-10		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-10		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-10		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-10		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-10		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-13		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 5 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 5 UJ
GW-AA-13		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-13		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-13		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-18		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-18		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-18		< 10 UJ	< 10 UJ	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ	< 25 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-18		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-18		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-18		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	2-Ethylhexanoic acid	2-Methylnaphthalene	2-Nitroaniline	2-Nitrophenol	3,3'-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4-Bromophenyl phenyl ether	4-Chloro-3-Methylphenol	4-Chlorophenyl phenyl ether	4-Nitrophenol	9-Octadecenamide, n,n-dimethyl	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Azobenzene	Benzenethiol	Benzo(a)anthracene	Benzo(a)pyrene
	-	-	109	-	0.15	-	3.2	-	-	-	-	-	365	-	-	12	1825	0.61	-	0.092	0.0092
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.20
GW-AA-18		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-19		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 5 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 5 UJ
GW-AA-20		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-20		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-20		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-20		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-20		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-20		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-21		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-21		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-21		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-21		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-21		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-21		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-22		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 UJ	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-22		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 UJ	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-22		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-22		< 10 UJ	< 10 UJ	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ	< 25 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-22		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-22		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-26		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 UJ	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-26		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 UJ	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-26		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-26		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-26		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-27		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-AA-27		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-27		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-27		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-27		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-BEC-6		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-BEC-6		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-BEC-6		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-BEC-6		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-BEC-9		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-BEC-9		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U

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SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	2-Ethylhexanoic acid	2-Methylnaphthalene	2-Nitroaniline	2-Nitrophenol	3,3'-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4-Bromophenyl phenyl ether	4-Chloro-3-Methylphenol	4-Chlorophenyl phenyl ether	4-Nitrophenol	9-Octadecenamide, n,n-dimethyl	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Azobenzene	Benzenethiol	Benzo(a)anthracene	Benzo(a)pyrene
	-	-	109	-	0.15	-	3.2	-	-	-	-	-	365	-	-	12	1825	0.61	-	0.092	0.0092
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.20
GW-BEC-9		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-BEC-9		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-COH-1		< 8.9 U	< 8.9 U	< 8.9 U	< 44 UJ	< 8.9 U	< 8.9 UJ	< 8.9 U	< 8.9 U	< 8.9 U	< 22 U		< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U
GW-COH-2		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-COH-2A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-DM-1		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-DM-1		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-DM-1		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-DM-1		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-HMW-08		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-HMW-09		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-HMWWT-6		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01A		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-01A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01B		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-01B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-02A		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 UJ	< 5 UJ	< 10 U	< 10 U	< 5 UJ	< 10 U	< 10 U	< 5 UJ	< 5 UJ
GW-MCF-02A		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-02A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-02A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-02B		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-02B		< 10 UJ	< 10 UJ	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ	< 25 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-02B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-02B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03A		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-03A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03B		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-03B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well		2-Ethylhexanoic acid	2-Methylnaphthalene	2-Nitroaniline	2-Nitrophenol	3,3'-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4-Bromophenyl phenyl ether	4-Chloro-3-Methylphenol	4-Chlorophenyl phenyl ether	4-Nitrophenol	9-Octadecenamide, n,n-dimethyl	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Azobenzene	Benzenethiol	Benzo(a)anthracene	Benzo(a)pyrene
		-	-	109	-	0.15	-	3.2	-	-	-	-	-	365	-	-	12	1825	0.61	-	0.092	0.0092
		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.20
GW-MCF-04			< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-04			< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-04			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-04			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-04			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-05			< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-05			< 10 UJ	< 10 UJ	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ	< 25 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-05			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-05			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06A			< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-06A			< 10 UJ	< 10 UJ	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ	< 25 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-06A			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06A			< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06B			< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-06B			< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-06B			< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06B			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06C			< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-06C			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06C			< 10 U	< 10 U	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 U	< 10 UJ	< 10 U	< 25 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06C			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06C			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-07			< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-07			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-07			< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08A			< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-08A			< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08A			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08A			< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08B			< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-08B			< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08B			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08B	17		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-09A			< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 5 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 5 UJ
GW-MCF-09A			< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-09A			< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U

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	-	-	**109**	-	**0.15**	-	**3.2**	-	-	-	-	-	**365**	-	-	**12**	**1825**	**0.61**	-	**0.092**	**0.0092**
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**0.20**
GW-MCF-09A		< 9.3 U	< 9.3 U	< 9.3 U	< 46 UJ	< 9.3 U	< 9.3 UJ	< 9.3 U	< 9.3 U	< 9.3 U	< 23 U		< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U
GW-MCF-09B		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-09B		< 10 UJ	< 10 UJ	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ	< 25 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-09B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-09B		< 9.5 U	< 9.5 U	< 9.5 U	< 48 UJ	< 9.5 U	< 9.5 UJ	< 9.5 U	< 9.5 U	< 9.5 U	< 24 U		< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U
GW-MCF-10A		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-10A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10B		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-10B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-11		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 5 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 5 UJ
GW-MCF-11		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 5 U	< 5 U	< 10 UJ	< 10 UJ	< 5 U	< 10 UJ	< 10 UJ	< 5 U	< 5 UJ
GW-MCF-11		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-11		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-11		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-11		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12A		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-12A		< 10 UJ	< 10 UJ	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ	< 25 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-12A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12B		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-12B		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-12B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12C	9.8	< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-12C		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-12C		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12C		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16A		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-16A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16A		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16B	6.5	< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	2-Ethylhexanoic acid	2-Methylnaphthalene	2-Nitroaniline	2-Nitrophenol	3,3'-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4-Bromophenyl phenyl ether	4-Chloro-3-Methylphenol	4-Chlorophenyl phenyl ether	4-Nitrophenol	9-Octadecenamide, n,n-dimethyl	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Azobenzene	Benzenethiol	Benzo(a)anthracene	Benzo(a)pyrene
	-	-	109	-	0.15	-	3.2	-	-	-	-	-	365	-	-	12	1825	0.61	-	0.092	0.0092
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.20
GW-MCF-16B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16B		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16C		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U	20	< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-16C		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16C		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16C		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-27		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MCF-27		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-27		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-27		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-01		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-MW-01		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-01		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-01		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MW-03		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 20 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 5 U	< 5 U	< 10 UJ	< 10 UJ	< 5 U	< 10 UJ	< 10 UJ	< 5 U	< 5 UJ
GW-MW-03		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-03		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-03		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-04		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-13		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-15		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-PC-108		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-PC-108		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-108		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-108		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-PC-2		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-24		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-28		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-4		< 10 U	< 10 U	R	< 50 U	R	< 10 U	< 10 U	R	< 10 U	R		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-PC-4		< 10 UJ	< 10 UJ	R	< 50 UJ	R	< 10 UJ	< 10 UJ	R	< 10 UJ	R		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ

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	-	-	109	-	0.15	-	3.2	-	-	-	-	-	365	-	-	12	1825	0.61	-	0.092	0.0092
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.20
GW-PC-4		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-4		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-67		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-76																					
GW-PC-79		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-PC-79		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-79		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-79		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-80		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 UJ	< 5 UJ	< 10 U	< 10 U	< 5 UJ	< 10 U	< 10 U	< 5 UJ	< 5 UJ
GW-PC-80		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 25 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-PC-80		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-80		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-80		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-81		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-PC-81		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-81		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-81		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-81		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-90		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-90		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-90		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-94		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-PC-94		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-94		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-94		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-POD2R		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-POD2R		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-POD2R		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-POD2R		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-POD8		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-POD8		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-POD8		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-POD-8		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-POU3		< 10 U	< 10 U	< 10 U	< 50 U	< 20 U	< 10 U	< 10 U	< 10 U	< 10 U	< 25 U		< 5 U	< 5 U	< 10 U	< 10 U	< 5 U	< 10 U	< 10 U	< 5 U	< 5 UJ
GW-POU3		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-POU3		< 10 U	< 10 U	R	< 50 UJ	R	< 10 UJ	< 10 U	R	< 10 U	R		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	2-Ethylhexanoic acid	2-Methylnaphthalene	2-Nitroaniline	2-Nitrophenol	3,3'-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4-Bromophenyl phenyl ether	4-Chloro-3-Methylphenol	4-Chlorophenyl phenyl ether	4-Nitrophenol	9-Octadecenamide, n,n-dimethyl	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Azobenzene	Benzenethiol	Benzo(a)anthracene	Benzo(a)pyrene
	-	-	**109**	-	**0.15**	-	**3.2**	-	-	-	-	-	**365**	-	-	**12**	**1825**	**0.61**	-	**0.092**	**0.0092**
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**0.20**
GW-POU3		< 10 U	< 10 U	< 10 U	< 50 UJ	< 20 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-WMW5.58SD		< 10 UJ	< 10 UJ	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ	< 25 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-WMW5.58SI		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
GW-WMW5.58SS		< 10 U	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 25 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low
1 - Please note laboratory did not report results for these compounds for certain samples.

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzoic acid, 3,5-bis(1,1-dime	Benzyl alcohol	Benzyl butyl phthalate	bis(2-Chloroethoxy) methane	bis(2-Chloroethyl) ether	bis(2-Chloroisopropyl) ether	bis(2-Ethylhexyl) phthalate	bis(p-Chlorophenyl) disulfide	bis(p-Chlorophenyl) sulfone	Carbazole	Chrysene	Cyclic octaatomic sulfur	Cyclohexane, Isothiocyanato-	Cyclopentasiloxane, decamethyl	Dibenzo(a,h)anthracene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
	0.092	**-**	**0.92**	**145979**	**-**	**10950**	**7300**	**-**	**0.010**	**0.27**	**4.8**	**-**	**182**	**3.4**	**9.2**	**-**	**-**	**-**	**0.0092**	**12**	**3650**	**29199**
	-	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**6.0**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-01	< 5 U	< 5 U	< 5 UJ	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-01	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-01	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-01	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-07	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-07	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-07	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-07	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-07	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-08	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-08	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-08	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-08	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-08	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	1.1 J	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-08	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	1 J	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-08	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-09	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-09	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-09	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-09	< 10 U	< 10 U	< 10 U	R		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-09	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-09	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-10	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-10	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-10	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-10	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-10	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-13	< 5 UJ	< 5 UJ	< 5 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 5 UJ				< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-13	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U		< 12 U		< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-13	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-13	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-18	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-18	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-18	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-18	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-18	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-18	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzoic acid, 3,5-bis(1,1-dime	Benzyl alcohol	Benzyl butyl phthalate	bis(2-Chloroethoxy) methane	bis(2-Chloroethyl) ether	bis(2-Chloroisopropyl) ether	bis(2-Ethylhexyl) phthalate	bis(p-Chlorophenyl) disulfide	bis(p-Chlorophenyl) sulfone	Carbazole	Chrysene	Cyclic octaatomic sulfur	Cyclohexane, Isothiocyanato-	Cyclopentasiloxane, decamethyl	Dibenzo(a,h)anthracene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
	0.092	**-**	**0.92**	**145979**	**-**	**10950**	**7300**	**-**	**0.010**	**0.27**	**4.8**	**-**	**182**	**3.4**	**9.2**	**-**	**-**	**-**	**0.0092**	**12**	**3650**	**29199**
	-	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**6.0**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-18	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-19	< 5 UJ	< 5 UJ	< 5 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 5 UJ				< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-20	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-20	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-20	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-20	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-20	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-20	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-21	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-21	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-21	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-21	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-21	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-21	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-22	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-22	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-22	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-22	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-AA-22	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-22	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-26	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-26	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-26	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-26	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-26	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-27	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-AA-27	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-27	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-27	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-AA-27	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-BEC-6	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-BEC-6	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-BEC-6	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-BEC-6	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-BEC-9	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-BEC-9	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzoic acid, 3,5-bis(1,1-dime	Benzyl alcohol	Benzyl butyl phthalate	bis(2-Chloroethoxy) methane	bis(2-Chloroethyl) ether	bis(2-Chloroisopropyl) ether	bis(2-Ethylhexyl) phthalate	bis(p-Chlorophenyl) disulfide	bis(p-Chlorophenyl) sulfone	Carbazole	Chrysene	Cyclic octaatomic sulfur	Cyclohexane, Isothiocyanato-	Cyclopentasiloxane, decamethyl	Dibenzo(a,h)anthracene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
	0.092	**-**	**0.92**	**145979**	**-**	**10950**	**7300**	**-**	**0.010**	**0.27**	**4.8**	**-**	**182**	**3.4**	**9.2**	**-**	**-**	**-**	**0.0092**	**12**	**3650**	**29199**
	-	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**6.0**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-BEC-9	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-BEC-9	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-COH-1	< 8.9 U	< 8.9 U	< 8.9 U	< 44 U		< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 44 U	< 8.9 U	< 8.9 U	< 8.9 U				< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U
GW-COH-2	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-COH-2A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-DM-1	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-DM-1	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-DM-1	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-DM-1	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-HMW-08	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-HMW-09	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-HMWWT-6	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01A	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	1.1 J	< 10 U
GW-MCF-01A	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01B	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-01B	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-01B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-02A	< 5 UJ	< 5 UJ	< 5 UJ	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	1.1 J	< 50 U	< 10 U	< 10 U	< 5 UJ				< 5 UJ	< 10 U	< 10 U	< 10 U
GW-MCF-02A	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-02A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-02A	< 10 U	< 10 U	< 10 U	< 50 U	26	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-02B	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 UJ	< 10 U	< 10 U	< 10 U
GW-MCF-02B	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-02B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-02B	< 10 U	< 10 U	< 10 U	< 50 U	5.7	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03A	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-03A	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03B	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-03B	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-03B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U

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Well	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzoic acid, 3,5-bis(1,1-dime	Benzyl alcohol	Benzyl butyl phthalate	bis(2-Chloroethoxy) methane	bis(2-Chloroethyl) ether	bis(2-Chloroisopropyl) ether	bis(2-Ethylhexyl) phthalate	bis(p-Chlorophenyl) disulfide	bis(p-Chlorophenyl) sulfone	Carbazole	Chrysene	Cyclic octaatomic sulfur	Cyclohexane, Isothiocyanato-	Cyclopentasiloxane, decamethyl	Dibenzo(a,h)anthracene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
	0.092	**-**	**0.92**	**145979**	**-**	**10950**	**7300**	**-**	**0.010**	**0.27**	**4.8**	**-**	**182**	**3.4**	**9.2**	**-**	**-**	**-**	**0.0092**	**12**	**3650**	**29199**
	-	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**6.0**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-04	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-04	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-04	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U			5.4	< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-04	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-04	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-05	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-05	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-05	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-05	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06A	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	1.1 J	< 10 U
GW-MCF-06A	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-06A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06B	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U		4.2		< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-06B	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-06B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06C	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-06C	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06C	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06C	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-06C	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-07	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-07	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-07	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08A	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	1.2 J	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	1.9 J	< 10 U
GW-MCF-08A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	**6.6 J**	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08B	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-08B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-08B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	3.5 J	< 50 U	< 10 U	< 10 U	< 10 U	5.7			< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-09A	< 5 UJ	< 5 UJ	< 5 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 5 UJ				< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-09A	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-09A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzoic acid, 3,5-bis(1,1-dime	Benzyl alcohol	Benzyl butyl phthalate	bis(2-Chloroethoxy) methane	bis(2-Chloroethyl) ether	bis(2-Chloroisopropyl) ether	bis(2-Ethylhexyl) phthalate	bis(p-Chlorophenyl) disulfide	bis(p-Chlorophenyl) sulfone	Carbazole	Chrysene	Cyclic octaatomic sulfur	Cyclohexane, Isothiocyanato-	Cyclopentasiloxane, decamethyl	Dibenzo(a,h)anthracene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
	0.092	**-**	**0.92**	**145979**	**-**	**10950**	**7300**	**-**	**0.010**	**0.27**	**4.8**	**-**	**182**	**3.4**	**9.2**	**-**	**-**	**-**	**0.0092**	**12**	**3650**	**29199**
	-	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**6.0**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-09A	< 9.3 U	< 9.3 U	< 9.3 U	< 46 U		< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 46 U	< 9.3 U	< 9.3 U	< 9.3 U				< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U
GW-MCF-09B	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-09B	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-09B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-09B	< 9.5 U	< 9.5 U	< 9.5 U	< 48 U		< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 48 U	< 9.5 U	< 9.5 U	< 9.5 U				< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U
GW-MCF-10A	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-10A	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10B	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-10B	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-10B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-11	< 5 UJ	< 5 UJ	< 5 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 5 UJ				< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-11	< 5 U	< 5 U	< 5 U	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 5 U	3.9			< 5 U	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-11	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-11	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-11	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	13			< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-11	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12A	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-12A	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-12A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12B	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-12B	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-12B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12C	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-12C	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MCF-12C	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-12C	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16A	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-16A	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U	3.8			< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16A	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16B	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzoic acid, 3,5-bis(1,1-dime	Benzyl alcohol	Benzyl butyl phthalate	bis(2-Chloroethoxy) methane	bis(2-Chloroethyl) ether	bis(2-Chloroisopropyl) ether	bis(2-Ethylhexyl) phthalate	bis(p-Chlorophenyl) disulfide	bis(p-Chlorophenyl) sulfone	Carbazole	Chrysene	Cyclic octaatomic sulfur	Cyclohexane, Isothiocyanato-	Cyclopentasiloxane, decamethyl	Dibenzo(a,h)anthracene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
	0.092	**-**	**0.92**	**145979**	**-**	**10950**	**7300**	**-**	**0.010**	**0.27**	**4.8**	**-**	**182**	**3.4**	**9.2**	**-**	**-**	**-**	**0.0092**	**12**	**3650**	**29199**
	-	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**6.0**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-16B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16B	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16C	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-16C	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16C	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-16C	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-27	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MCF-27	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-27	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MCF-27	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-01	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-MW-01	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-01	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-01	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-MW-03	< 5 U	< 5 U	< 5 U	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	1.2 J-	< 50 UJ	< 10 UJ	< 10 UJ	< 5 U				< 5 U	< 10 UJ	< 10 UJ	< 10 UJ
GW-MW-03	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-03	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-03	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-04	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-13	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-MW-15	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-PC-108	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-PC-108	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-108	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-108	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	1 J	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-PC-2	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U		< 8.9 U		< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-2	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-24	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-28	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-4	< 5 U	< 5 U	< 5 U	R		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	1.2 J	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-PC-4	< 10 UJ	< 10 UJ	< 10 UJ	R		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ		7.6		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ

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BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzoic acid, 3,5-bis(1,1-dime	Benzyl alcohol	Benzyl butyl phthalate	bis(2-Chloroethoxy) methane	bis(2-Chloroethyl) ether	bis(2-Chloroisopropyl) ether	bis(2-Ethylhexyl) phthalate	bis(p-Chlorophenyl) disulfide	bis(p-Chlorophenyl) sulfone	Carbazole	Chrysene	Cyclic octaatomic sulfur	Cyclohexane, Isothiocyanato-	Cyclopentasiloxane, decamethyl	Dibenzo(a,h)anthracene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
	0.092	**-**	**0.92**	**145979**	**-**	**10950**	**7300**	**-**	**0.010**	**0.27**	**4.8**	**-**	**182**	**3.4**	**9.2**	**-**	**-**	**-**	**0.0092**	**12**	**3650**	**29199**
	-	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**6.0**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-PC-4	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-4	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-67	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-76																						
GW-PC-79	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 UJ	< 10 U	< 10 U	< 10 U
GW-PC-79	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-79	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-79	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-80	< 5 UJ	< 5 UJ	< 5 UJ	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 UJ				< 5 UJ	< 10 U	< 10 U	< 10 U
GW-PC-80	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ				< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-PC-80	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-80	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-80	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-80	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-81	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 UJ	< 10 U	< 10 U	< 10 U
GW-PC-81	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-81	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-81	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-81	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-90	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-90	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-90	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-94	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 UJ	< 10 U	< 10 U	< 10 U
GW-PC-94	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-94	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-PC-94	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-POD2R	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-POD2R	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-POD2R	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-POD2R	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-POD8	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-POD8	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-POD8	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-POD-8	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-POU3	< 5 U	< 5 U	< 5 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 5 U				< 5 U	< 10 U	< 10 U	< 10 U
GW-POU3	< 10 U	< 10 U	< 10 U	< 50 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-POU3	< 10 U	< 10 U	< 10 U	R		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzoic acid, 3,5-bis(1,1-dime	Benzyl alcohol	Benzyl butyl phthalate	bis(2-Chloroethoxy) methane	bis(2-Chloroethyl) ether	bis(2-Chloroisopropyl) ether	bis(2-Ethylhexyl) phthalate	bis(p-Chlorophenyl) disulfide	bis(p-Chlorophenyl) sulfone	Carbazole	Chrysene	Cyclic octaatomic sulfur	Cyclohexane, Isothiocyanato-	Cyclopentasiloxane, decamethyl	Dibenzo(a,h)anthracene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
	0.092	**-**	**0.92**	**145979**	**-**	**10950**	**7300**	**-**	**0.010**	**0.27**	**4.8**	**-**	**182**	**3.4**	**9.2**	**-**	**-**	**-**	**0.0092**	**12**	**3650**	**29199**
	-	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**6.0**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-POU3	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-WMW5.58SD	< 10 UJ	< 10 UJ	< 10 UJ	< 50 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 10 UJ	12			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ
GW-WMW5.58SI	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U
GW-WMW5.58SS	< 10 U	< 10 U	< 10 U	< 50 U		< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U	< 10 U				< 10 U	< 10 U	< 10 U	< 10 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low
1 - Please note laboratory did not report results for these compounds for certain samples.

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Dimethyl phthalate	Di-n-octyl phthalate	Diphenyl sulfone	Ethanol, 2-(2-ethoxyethoxy)-	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorocyclopentadiene	Hexadecanoic acid	Hexadecanoic acid, 2-hydroxy-1	Hydroxymethyl phthalimide	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-nitrosodi-n-propylamine	N-nitrosodiphenylamine	o-Cresol	Octachlorostyrene	Octadecanoic acid, 2-hydroxy-1	Octamethylcyclotetrasiloxane
	364867	**1460**	**109**	**2190**	**1460**	**243**	**0.042**	**219**	**-**	**-**	**-**	**0.092**	**71**	**6.2**	**3.4**	**0.010**	**14**	**1825**	**-**	**-**	**-**
	-	**-**	**-**	**-**	**-**	**-**	**1.0**	**50**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-01	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-01	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ		
GW-AA-01	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-01	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-07	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-07	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-07	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-07	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-07	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-08	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-08	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-08	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10	< 10 UJ		
GW-AA-08	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-08	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-09	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-09	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		
GW-AA-09	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-09	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	R	< 10 U		
GW-AA-09	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-09	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-10	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-10	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		
GW-AA-10	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-10	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-10	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-13	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ		
GW-AA-13	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		16
GW-AA-13	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-13	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-18	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-18	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-18	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ		
GW-AA-18	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-18	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-18	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Dimethyl phthalate	Di-n-octyl phthalate	Diphenyl sulfone	Ethanol, 2-(2-ethoxyethoxy)-	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorocyclopentadiene	Hexadecanoic acid	Hexadecanoic acid, 2-hydroxy-1	Hydroxymethyl phthalimide	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-nitrosodi-n-propylamine	N-nitrosodiphenylamine	o-Cresol	Octachlorostyrene	Octadecanoic acid, 2-hydroxy-1	Octamethylcyclotetrasiloxane
	364867	**1460**	**109**	**2190**	**1460**	**243**	**0.042**	**219**	**-**	**-**	**-**	**0.092**	**71**	**6.2**	**3.4**	**0.010**	**14**	**1825**	**-**	**-**	**-**
	-	**-**	**-**	**-**	**-**	**-**	**1.0**	**50**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-18	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-19	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ		
GW-AA-20	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U		5.5	< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-20	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		
GW-AA-20	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		
GW-AA-20	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-20	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-20	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-21	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-21	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-21	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-21	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-21	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-21	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-21	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-22	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-22	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-22	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-22	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ		
GW-AA-22	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-22	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-26	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-26	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-26	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-26	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-26	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-27	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-27	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-27	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-AA-27	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-AA-27	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-BEC-6	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-BEC-6	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ		
GW-BEC-6	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-BEC-6	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-BEC-9	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-BEC-9	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	Dimethyl phthalate	Di-n-octyl phthalate	Diphenyl sulfone	Ethanol, 2-(2-ethoxyethoxy)-	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorocyclopentadiene	Hexadecanoic acid	Hexadecanoic acid, 2-hydroxy-1	Hydroxymethyl phthalimide	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-nitrosodi-n-propylamine	N-nitrosodiphenylamine	o-Cresol	Octachlorostyrene	Octadecanoic acid, 2-hydroxy-1	Octamethylcyclotetrasiloxane
	364867	**1460**	**109**	**2190**	**1460**	**243**	**0.042**	**219**	**-**	**-**	**-**	**0.092**	**71**	**6.2**	**3.4**	**0.010**	**14**	**1825**	**-**	**-**	**-**
	-	**-**	**-**	**-**	**-**	**-**	**1.0**	**50**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-BEC-9	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-BEC-9	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-COH-1	< 8.9 U	< 8.9 U	< 8.9 U		< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U			< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U		
GW-COH-2	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-COH-2A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-DM-1	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-DM-1	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-DM-1	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-DM-1	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-HMW-08	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-HMW-09	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-HMWWT-6	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-01A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-01A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10	< 10 U		
GW-MCF-01A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-01A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-01B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-01B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-01B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-01B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-02A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-02A	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		10
GW-MCF-02A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-02A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-02B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-02B	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ		
GW-MCF-02B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-02B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-03A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-03A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-03A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-03A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-03B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-03B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-03B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-03B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		

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Well	Dimethyl phthalate	Di-n-octyl phthalate	Diphenyl sulfone	Ethanol, 2-(2-ethoxyethoxy)-	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorocyclopentadiene	Hexadecanoic acid	Hexadecanoic acid, 2-hydroxy-1	Hydroxymethyl phthalimide	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-nitrosodi-n-propylamine	N-nitrosodiphenylamine	o-Cresol	Octachlorostyrene	Octadecanoic acid, 2-hydroxy-1	Octamethylcyclotetrasiloxane
	364867	**1460**	**109**	**2190**	**1460**	**243**	**0.042**	**219**	**-**	**-**	**-**	**0.092**	**71**	**6.2**	**3.4**	**0.010**	**14**	**1825**	**-**	**-**	**-**
	-	**-**	**-**	**-**	**-**	**-**	**1.0**	**50**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-04	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-04	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-04	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-04	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		5.8
GW-MCF-04	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-05	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-05	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ		
GW-MCF-05	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-05	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-06A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-06A	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ		
GW-MCF-06A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-06A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-06B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	3.7		< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U	9.6	
GW-MCF-06B	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10	< 10 UJ		
GW-MCF-06B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-06B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-06C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-06C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-06C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 UJ	< 10 U		
GW-MCF-06C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-06C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-07	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-07	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-07	< 10 U	< 10 U	< 10 U	< 9.6 U	< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-08A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-08A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-08A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-08A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-08B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		26
GW-MCF-08B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-08B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-08B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-09A	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ		
GW-MCF-09A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-09A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	Dimethyl phthalate	Di-n-octyl phthalate	Diphenyl sulfone	Ethanol, 2-(2-ethoxyethoxy)-	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorocyclopentadiene	Hexadecanoic acid	Hexadecanoic acid, 2-hydroxy-1	Hydroxymethyl phthalimide	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-nitrosodi-n-propylamine	N-nitrosodiphenylamine	o-Cresol	Octachlorostyrene	Octadecanoic acid, 2-hydroxy-1	Octamethylcyclotetrasiloxane
	364867	**1460**	**109**	**2190**	**1460**	**243**	**0.042**	**219**	**-**	**-**	**-**	**0.092**	**71**	**6.2**	**3.4**	**0.010**	**14**	**1825**	**-**	**-**	**-**
	-	**-**	**-**	**-**	**-**	**-**	**1.0**	**50**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-09A	< 9.3 U	< 9.3 U	< 9.3 U		< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U			< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U		
GW-MCF-09B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-09B	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ		
GW-MCF-09B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-09B	< 9.5 U	< 9.5 U	< 9.5 U		< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U			< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U		
GW-MCF-10A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-10A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-10A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-10A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-10B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-10B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10	< 10 U		
GW-MCF-10B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-10B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-11	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ		
GW-MCF-11	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ		
GW-MCF-11	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-11	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-11	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-11	< 10 U	< 10 U	< 10 U	< 7.5 U	< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-12A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-12A	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ		
GW-MCF-12A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-12A	< 10 U	< 10 U	< 10 U	< 12 U	< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-12B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-12B	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		
GW-MCF-12B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-12B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-12C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-12C	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10	< 10 UJ		
GW-MCF-12C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-12C	< 10 U	< 10 U	< 10 U	< 13 U	< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-16A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-16A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-16A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-16A	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-16B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		

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Well	Dimethyl phthalate	Di-n-octyl phthalate	Diphenyl sulfone	Ethanol, 2-(2-ethoxyethoxy)-	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorocyclopentadiene	Hexadecanoic acid	Hexadecanoic acid, 2-hydroxy-1	Hydroxymethyl phthalimide	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-nitrosodi-n-propylamine	N-nitrosodiphenylamine	o-Cresol	Octachlorostyrene	Octadecanoic acid, 2-hydroxy-1	Octamethylcyclotetrasiloxane
	364867	**1460**	**109**	**2190**	**1460**	**243**	**0.042**	**219**	**-**	**-**	**-**	**0.092**	**71**	**6.2**	**3.4**	**0.010**	**14**	**1825**	**-**	**-**	**-**
	-	**-**	**-**	**-**	**-**	**-**	**1.0**	**50**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-16B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-16B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-16B	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-16C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-16C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-16C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-16C	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-27	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-27	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MCF-27	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MCF-27	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MW-01	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-MW-01	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MW-01	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MW-01	< 10 UJ	< 10 UJ	< 10 UJ	13	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		
GW-MW-03	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 5 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ		
GW-MW-03	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MW-03	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MW-03	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MW-04	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MW-13	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-MW-15	< 10 UJ	< 10 UJ	< 10 UJ	8.5	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		
GW-PC-108	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-PC-108	< 10 U	< 10 U	0.98 J		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-108	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-108	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-2	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	4.8		< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-PC-2	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-PC-2	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-2	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-2	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-2	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-24	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-28	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-4	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	7.6		< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-PC-4	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	R	< 10 UJ		

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Well	Dimethyl phthalate	Di-n-octyl phthalate	Diphenyl sulfone	Ethanol, 2-(2-ethoxyethoxy)-	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorocyclopentadiene	Hexadecanoic acid	Hexadecanoic acid, 2-hydroxy-1	Hydroxymethyl phthalimide	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-nitrosodi-n-propylamine	N-nitrosodiphenylamine	o-Cresol	Octachlorostyrene	Octadecanoic acid, 2-hydroxy-1	Octamethylcyclotetrasiloxane
	364867	**1460**	**109**	**2190**	**1460**	**243**	**0.042**	**219**	**-**	**-**	**-**	**0.092**	**71**	**6.2**	**3.4**	**0.010**	**14**	**1825**	**-**	**-**	**-**
	-	**-**	**-**	**-**	**-**	**-**	**1.0**	**50**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-PC-4	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-4	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-67	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-76																					
GW-PC-79	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-PC-79	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-79	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-79	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-80	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-PC-80	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ		
GW-PC-80	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-80	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-80	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-81	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-PC-81	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-81	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-81	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-81	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-90	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-PC-90	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-90	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-94	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-PC-94	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-94	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-PC-94	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-POD2R	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-POD2R	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-POD2R	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-POD2R	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-POD8	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-POD8	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-POD8	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-POD-8	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-POU3	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 5 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-POU3	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		< 10 U		
GW-POU3	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 UJ			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	R	< 10 U		

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	Dimethyl phthalate	Di-n-octyl phthalate	Diphenyl sulfone	Ethanol, 2-(2-ethoxyethoxy)-	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorocyclopentadiene	Hexadecanoic acid	Hexadecanoic acid, 2-hydroxy-1	Hydroxymethyl phthalimide	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-nitrosodi-n-propylamine	N-nitrosodiphenylamine	o-Cresol	Octachlorostyrene	Octadecanoic acid, 2-hydroxy-1	Octamethylcyclotetrasiloxane
	364867	**1460**	**109**	**2190**	**1460**	**243**	**0.042**	**219**	**-**	**-**	**-**	**0.092**	**71**	**6.2**	**3.4**	**0.010**	**14**	**1825**	**-**	**-**	**-**
	-	**-**	**-**	**-**	**-**	**-**	**1.0**	**50**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-POU3	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 UJ	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-WMW5.58SD	< 10 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ			< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 10 U	< 10 UJ		
GW-WMW5.58SI	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		
GW-WMW5.58SS	< 10 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U			< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U		

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low
1 - Please note laboratory did not report results for these compounds for certain samples.

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	Oxybenzone	p-Chloroaniline	p-Chlorothiophenol	Pentachlorobenzene	Pentachlorophenol	Phenanthrene	Phenol	Phenol, 2,4-bis(1-methyl-1-phe	Phenyl Disulfide	Phenyl Sulfide	p-Nitroaniline	Pyrene	Pyridine	t-Amyl methyl ether (TAME)	Tri(2-ethylhexyl) trimellitate
	-	146	-	29	0.6	-	10950	-	-	-	3.2	182.5	36.5	-	-
	-	-	-	-	1.000	-	-	-	-	-	-	-	-	-	-
GW-AA-01		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-01		< 10 UJ		< 10 UJ	< 50 U	< 10 UJ	< 10 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-AA-01		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-01		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-07		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-07		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-07		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-07		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-07		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-08		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 UJ	< 20 U		
GW-AA-08		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 UJ	< 20 U		
GW-AA-08		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-AA-08		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-08		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-08		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-09		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-09		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-AA-09		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-09		< 10 UJ	< 10 U	< 10 U	R	< 10 U	R		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-09		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-09		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-10		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-10		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-AA-10		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-10		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-10		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-13		< 10 UJ		< 10 UJ	< 50 UJ	< 5 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 20 UJ		
GW-AA-13		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-13		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-13		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-18		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-18		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-18		< 10 UJ	< 10 UJ	< 10 UJ	< 50 U	< 10 UJ	< 10 U	< 20 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-AA-18		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-18		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-18		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	Oxybenzone	p-Chloroaniline	p-Chlorothiophenol	Pentachlorobenzene	Pentachlorophenol	Phenanthrene	Phenol	Phenol, 2,4-bis(1-methyl-1-phe	Phenyl Disulfide	Phenyl Sulfide	p-Nitroaniline	Pyrene	Pyridine	t-Amyl methyl ether (TAME)	Tri(2-ethylhexyl) trimellitate
	-	146	-	29	0.6	-	10950	-	-	-	3.2	182.5	36.5	-	-
	-	-	-	-	1.000	-	-	-	-	-	-	-	-	-	-
GW-AA-18		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-19		< 10 UJ		< 10 UJ	< 50 UJ	< 5 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 20 UJ		
GW-AA-20		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-20		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-AA-20		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-AA-20		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-20		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-20		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-21		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-21		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-21		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-21		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-21		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-21		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-22		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 UJ	< 20 U		
GW-AA-22		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 UJ	< 20 U		
GW-AA-22		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-22		< 10 UJ	< 10 UJ	< 10 UJ	< 50 U	< 10 UJ	< 10 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-AA-22		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-22		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-26		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 UJ	< 20 U		
GW-AA-26		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 UJ	< 20 U		
GW-AA-26		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-26		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-26		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-27		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-AA-27		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-27		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-27		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-AA-27		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-BEC-6		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-BEC-6		< 10 UJ		< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-BEC-6		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-BEC-6		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-BEC-9		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-BEC-9		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	Oxybenzone	p-Chloroaniline	p-Chlorothiophenol	Pentachlorobenzene	Pentachlorophenol	Phenanthrene	Phenol	Phenol, 2,4-bis(1-methyl-1-phe	Phenyl Disulfide	Phenyl Sulfide	p-Nitroaniline	Pyrene	Pyridine	t-Amyl methyl ether (TAME)	Tri(2-ethylhexyl) trimellitate
	-	**146**	-	**29**	**0.6**	-	**10950**	-	-	-	**3.2**	**182.5**	**36.5**	-	-
	-	-	-	-	**1.000**	-	-	-	-	-	-	-	-	-	-
GW-BEC-9		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-BEC-9		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-COH-1		< 8.9 UJ	< 8.9 U	< 8.9 U	< 44 U	< 8.9 U	< 8.9 U		< 8.9 U	< 8.9 U	< 8.9 U	< 8.9 U	< 18 U		
GW-COH-2		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-COH-2A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-DM-1		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-DM-1		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-DM-1		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-DM-1		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-HMW-08		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-HMW-09		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-HMWWT-6		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-01A		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U	14	< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-01A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-01A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-01A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-01B		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-01B		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-01B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-01B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-02A		< 10 U		< 10 U	< 50 U	< 5 UJ	< 10 U		< 10 U	< 10 U	< 10 U	< 5 UJ	< 20 U		
GW-MCF-02A		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MCF-02A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-02A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-02B		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-02B		< 10 UJ	< 10 UJ	< 10 UJ	< 50 U	< 10 UJ	< 10 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MCF-02B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-02B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-03A		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		5.8
GW-MCF-03A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-03A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-03A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-03B		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-03B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-03B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-03B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		

Table 3-5
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Well	Oxybenzone	p-Chloroaniline	p-Chlorothiophenol	Pentachlorobenzene	Pentachlorophenol	Phenanthrene	Phenol	Phenol, 2,4-bis(1-methyl-1-phe	Phenyl Disulfide	Phenyl Sulfide	p-Nitroaniline	Pyrene	Pyridine	t-Amyl methyl ether (TAME)	Tri(2-ethylhexyl) trimellitate
	-	146	-	29	0.6	-	10950	-	-	-	3.2	182.5	36.5	-	-
	-	-	-	-	1.000	-	-	-	-	-	-	-	-	-	-
GW-MCF-04		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-04		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-04		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-04		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-04		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-05		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U	15	
GW-MCF-05		< 10 UJ	< 10 UJ	< 10 UJ	< 50 U	< 10 UJ	< 10 U	< 4.9 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MCF-05		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-05		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-06A		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U	4.8	< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-06A		< 10 UJ	< 10 UJ	< 10 UJ	< 50 U	< 10 UJ	< 10 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MCF-06A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-06A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-06B		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-06B		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MCF-06B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-06B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-06C		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-06C		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-06C		< 10 UJ	< 10 U	< 10 U	< 50 UJ	< 10 U	< 10 UJ		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-06C		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-06C		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-07		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-07		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-07		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-08A		< 10 U		< 10 U	< 50 U	1.8 J	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-08A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-08A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-08A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-08B		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-08B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-08B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-08B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-09A		< 10 UJ		< 10 UJ	< 50 UJ	< 5 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 20 UJ		
GW-MCF-09A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-09A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		

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Well	Oxybenzone	p-Chloroaniline	p-Chlorothiophenol	Pentachlorobenzene	Pentachlorophenol	Phenanthrene	Phenol	Phenol, 2,4-bis(1-methyl-1-phe	Phenyl Disulfide	Phenyl Sulfide	p-Nitroaniline	Pyrene	Pyridine	t-Amyl methyl ether (TAME)	Tri(2-ethylhexyl) trimellitate
	-	**146**	-	**29**	**0.6**	-	**10950**	-	-	-	**3.2**	**182.5**	**36.5**	-	-
	-	-	-	-	**1.000**	-	-	-	-	-	-	-	-	-	-
GW-MCF-09A		< 9.3 UJ	< 9.3 U	< 9.3 U	< 46 U	< 9.3 U	< 9.3 U		< 9.3 U	< 9.3 U	< 9.3 U	< 9.3 U	< 19 U		
GW-MCF-09B		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-09B		< 10 UJ	< 10 UJ	< 10 UJ	< 50 U	< 10 UJ	< 10 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MCF-09B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-09B		< 9.5 UJ	< 9.5 U	< 9.5 U	< 48 U	< 9.5 U	< 9.5 U		< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 19 U		
GW-MCF-10A		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-10A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-10A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-10A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-10B		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U	21	
GW-MCF-10B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-10B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-10B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-11		< 10 UJ		< 10 UJ	< 50 UJ	< 5 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 5 UJ	< 20 UJ		
GW-MCF-11		< 10 UJ		< 10 UJ	< 50 UJ	< 5 U	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 5 U	< 20 UJ		
GW-MCF-11		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-11		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-11		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-11		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-12A		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U	16	
GW-MCF-12A		< 10 UJ	< 10 UJ	< 10 UJ	< 50 U	< 10 UJ	< 10 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MCF-12A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-12A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-12B		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-12B		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MCF-12B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-12B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-12C		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-12C		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ	< 11 U	< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MCF-12C		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-12C		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-16A		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-16A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-16A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-16A		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-16B		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		

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Well	Oxybenzone	p-Chloroaniline	p-Chlorothiophenol	Pentachlorobenzene	Pentachlorophenol	Phenanthrene	Phenol	Phenol, 2,4-bis(1-methyl-1-phe	Phenyl Disulfide	Phenyl Sulfide	p-Nitroaniline	Pyrene	Pyridine	t-Amyl methyl ether (TAME)	Tri(2-ethylhexyl) trimellitate
	-	146	-	29	0.6	-	10950	-	-	-	3.2	182.5	36.5	-	-
	-	-	-	-	1.000	-	-	-	-	-	-	-	-	-	-
GW-MCF-16B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-16B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-16B		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-16C		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-16C		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-16C		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-16C		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-27		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MCF-27		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-27		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MCF-27		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MW-01		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-MW-01		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MW-01		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MW-01		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-MW-03	7.2	< 10 UJ		< 10 UJ	< 50 UJ	< 5 U	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 5 U	< 20 UJ		
GW-MW-03		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MW-03		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MW-03		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MW-04		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MW-13		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-MW-15		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-PC-108		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-PC-108		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-108		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-108		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-2		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-PC-2		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-2		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-2		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-2		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-2		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-24		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-28		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-4		< 10 U		< 10 U	R	< 5 U	R		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-PC-4		< 10 UJ	< 10 UJ	< 10 UJ	R	< 10 UJ	R		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
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Well	Oxybenzone	p-Chloroaniline	p-Chlorothiophenol	Pentachlorobenzene	Pentachlorophenol	Phenanthrene	Phenol	Phenol, 2,4-bis(1-methyl-1-phe	Phenyl Disulfide	Phenyl Sulfide	p-Nitroaniline	Pyrene	Pyridine	t-Amyl methyl ether (TAME)	Tri(2-ethylhexyl) trimellitate
	-	**146**	**-**	**29**	**0.6**	**-**	**10950**	**-**	**-**	**-**	**3.2**	**182.5**	**36.5**	**-**	**-**
	-	**-**	**-**	**-**	**1.000**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-PC-4		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-4		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-67		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-76															
GW-PC-79		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-PC-79		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-79		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-79		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-80		< 10 U		< 10 U	< 50 U	< 5 UJ	< 10 U		< 10 U	< 10 U	< 10 U	< 5 UJ	< 20 U		
GW-PC-80		< 10 U		< 10 U	< 50 U	< 5 UJ	< 10 U		< 10 U	< 10 U	< 10 U	< 5 UJ	< 20 U		
GW-PC-80		< 10 UJ	< 10 UJ	< 10 UJ	< 50 UJ	< 10 UJ	< 10 UJ		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-PC-80		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-80		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-80		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-81		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-PC-81		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-81		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-81		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-81		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-90		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-90		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-90		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-94		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-PC-94		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-94		< 10 U	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-PC-94		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-POD2R		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-POD2R		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-POD2R		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-POD2R		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-POD8		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-POD8		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-POD8		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-POD-8		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-POU3		< 10 U		< 10 U	< 50 U	< 5 U	< 10 U		< 10 U	< 10 U	< 10 U	< 5 U	< 20 U		
GW-POU3		< 10 UJ		< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-POU3		< 10 UJ	< 10 U	< 10 U	R	< 10 U	R		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		

Table 3-5
BMI Common Areas (Eastside) Groundwater Sample
SVOC Results-Annual Summary -April 2006 - March 2007
Clark County, Nevada

Well	Oxybenzone	p-Chloroaniline	p-Chlorothiophenol	Pentachlorobenzene	Pentachlorophenol	Phenanthrene	Phenol	Phenol, 2,4-bis(1-methyl-1-phe	Phenyl Disulfide	Phenyl Sulfide	p-Nitroaniline	Pyrene	Pyridine	t-Amyl methyl ether (TAME)	Tri(2-ethylhexyl) trimellitate
	-	**146**	**-**	**29**	**0.6**	**-**	**10950**	**-**	**-**	**-**	**3.2**	**182.5**	**36.5**	**-**	**-**
	-	**-**	**-**	**-**	**1.000**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-POU3		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-WMW5.58SD		< 10 UJ	< 10 U	< 10 UJ	< 50 U	< 10 UJ	< 10 U		< 10 UJ	< 10 UJ	< 10 UJ	< 10 UJ	< 20 UJ		
GW-WMW5.58SI		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		
GW-WMW5.58SS		< 10 UJ	< 10 U	< 10 U	< 50 U	< 10 U	< 10 U		< 10 U	< 10 U	< 10 U	< 10 U	< 20 U		

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,4-DDD	2,4-DDE	4,4-DDD	4,4-DDE	4,4-DDT	Aldrin	alpha-BHC	alpha-Chlordane	beta-BHC	Chlordane	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan sulfate
		PRG	**-**	**-**	**0.28**	**0.20**	**0.20**	**0.00**	**0.01**	**-**	**0.04**	**-**	**-**	**0.0042**	**-**	**-**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2**	**-**	**-**	**-**	**-**	**-**
GW-AA-01	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-AA-01	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-01	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-01	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-07	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-07	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-07	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-07	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-07	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-08	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.9**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-08	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.88 J-**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-08	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.9**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-08	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	**0.92**	< 0.5 U	0.054	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-08	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	**0.94**	< 0.5 U	0.054 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-08	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.94**	< 0.5 U	0.064	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-09	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-09	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-09	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-09	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-09	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-09	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-10	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	**0.31 J**	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-AA-10	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.25**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-10	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.25**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-10	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.23**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-10	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.22**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-13	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	**0.063 J**	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-AA-13	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.057 J**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-13	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.067**	< 0.05 U	**0.077**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-13	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-18	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-AA-18	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-18	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-18	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-18	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-18	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-18	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,4-DDD	2,4-DDE	4,4-DDD	4,4-DDE	4,4-DDT	Aldrin	alpha-BHC	alpha-Chlordane	beta-BHC	Chlordane	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan sulfate
		PRG	**-**	**-**	**0.28**	**0.20**	**0.20**	**0.00**	**0.01**	**-**	**0.04**	**-**	**-**	**0.0042**	**-**	**-**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2**	**-**	**-**	**-**	**-**	**-**
GW-AA-19	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	**0.096 J-**	< 0.05 UJ	< 0.05 UJ	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-AA-20	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.083**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-20	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.074**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-20	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.07**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-20	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-20	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.08**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-20	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.075**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-21	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-21	1st	FD	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-AA-21	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-21	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-21	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-21	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-22	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-22	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-22	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-22	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-22	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-22	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-26	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-AA-26	1st	FD	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-AA-26	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-26	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-26	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-27	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-27	2nd	N	< 0.05 U	0.051	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-27	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-27	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-AA-27	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-BEC-6	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-BEC-6	2nd	N	< 0.05 U	0.098	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-BEC-6	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-BEC-6	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-BEC-9	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.13 J-**	< 0.05 U	**0.099 J**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-BEC-9	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.12**	< 0.05 U	**0.076**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-BEC-9	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.14**	< 0.05 U	**0.082**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-BEC-9	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.13**	< 0.05 U	**0.063**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,4-DDD	2,4-DDE	4,4-DDD	4,4-DDE	4,4-DDT	Aldrin	alpha-BHC	alpha-Chlordane	beta-BHC	Chlordane	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan sulfate
		PRG	**-**	**-**	**0.28**	**0.20**	**0.20**	**0.00**	**0.01**	**-**	**0.04**	**-**	**-**	**0.0042**	**-**	**-**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2**	**-**	**-**	**-**	**-**	**-**
GW-COH-1	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-COH-2	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-COH-2A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.14**	< 0.5 U	0.12	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-DM-1	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-DM-1	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-DM-1	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-DM-1	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-HMW-08	4th	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-HMW-09	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-HMWWT-6	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-01A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-01A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-01A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-01A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-01B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-01B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-01B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-01B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-02A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-02A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-02A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-02A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-02B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-02B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-02B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-02B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-03A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-03A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-03A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-03A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-03B	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-MCF-03B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-03B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-03B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-04	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-04	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-04	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,4-DDD	2,4-DDE	4,4-DDD	4,4-DDE	4,4-DDT	Aldrin	alpha-BHC	alpha-Chlordane	beta-BHC	Chlordane	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan sulfate
		PRG	**-**	**-**	**0.28**	**0.20**	**0.20**	**0.00**	**0.01**	**-**	**0.04**	**-**	**-**	**0.0042**	**-**	**-**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2**	**-**	**-**	**-**	**-**	**-**
GW-MCF-04	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-04	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-05	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-05	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-05	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-05	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06A	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06B	2nd	N	< 0.05 U	0.084	< 0.05 U	0.054	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06C	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	**0.076**	< 0.05 U	< 0.05 U	< 0.5 U	0.064 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06C	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.065**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06C	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.071**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06C	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.069**	< 0.05 U	< 0.05 U	< 0.5 U	0.058	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-06C	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.07**	< 0.05 U	< 0.05 U	< 0.5 U	0.064	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-07	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-07	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-07	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-08A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-08A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-08A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-08A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-08B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-08B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-08B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-08B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-09A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-09A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-09A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-09A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-09B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-09B	2nd	N	< 0.05 U	0.086	< 0.05 U	0.076	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-09B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,4-DDD	2,4-DDE	4,4-DDD	4,4-DDE	4,4-DDT	Aldrin	alpha-BHC	alpha-Chlordane	beta-BHC	Chlordane	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan sulfate
		PRG	**-**	**-**	**0.28**	**0.20**	**0.20**	**0.00**	**0.01**	**-**	**0.04**	**-**	**-**	**0.0042**	**-**	**-**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2**	**-**	**-**	**-**	**-**	**-**
GW-MCF-09B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-10A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-10A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-10A	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-10A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-10B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-10B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-10B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-10B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-11	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-11	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-11	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-11	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-11	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-11	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12C	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12C	2nd	N	< 0.05 U	0.081	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12C	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-12C	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16C	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	**0.18 J-**	< 0.05 U	**0.057 J**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16C	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,4-DDD	2,4-DDE	4,4-DDD	4,4-DDE	4,4-DDT	Aldrin	alpha-BHC	alpha-Chlordane	beta-BHC	Chlordane	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan sulfate
		PRG	**-**	**-**	**0.28**	**0.20**	**0.20**	**0.00**	**0.01**	**-**	**0.04**	**-**	**-**	**0.0042**	**-**	**-**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2**	**-**	**-**	**-**	**-**	**-**
GW-MCF-16C	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.088**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-16C	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.092**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-27	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.5 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ
GW-MCF-27	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-27	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MCF-27	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-01	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-01	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-01	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-01	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-03	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-03	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-03	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-03	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-04	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-13	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-MW-15	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-108	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**1.2**	< 0.5 U	0.12	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-108	2nd	N	< 0.05 U	0.057 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.6**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-108	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.25**	< 0.05 U	**0.58**	< 0.5 U	0.14	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-108	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.5**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-2	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.059 J+**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-2	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-2	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.068	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-2	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-2	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-2	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-24	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-28	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-4	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-4	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-4	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-4	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-67	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.14**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-76	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.32**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-79	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.22 J-**	< 0.05 U	**0.62 J-**	< 0.5 U	0.21	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-79	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.17**	< 0.05 U	**0.7**	< 0.5 U	0.14 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,4-DDD	2,4-DDE	4,4-DDD	4,4-DDE	4,4-DDT	Aldrin	alpha-BHC	alpha-Chlordane	beta-BHC	Chlordane	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan sulfate
		PRG	**-**	**-**	**0.28**	**0.20**	**0.20**	**0.00**	**0.01**	**-**	**0.04**	**-**	**-**	**0.0042**	**-**	**-**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2**	**-**	**-**	**-**	**-**	**-**
GW-PC-79	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.17	< 0.05 U	< 0.05 U	**0.22**	< 0.05 U	**0.7**	< 0.5 U	0.15 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-79	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.25**	< 0.05 U	**0.67**	< 0.5 U	0.21	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-80	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.26**	< 0.05 U	**0.43**	< 0.5 U	0.31	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-80	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.27**	< 0.05 U	**0.34**	< 0.5 U	0.26	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-80	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.28**	< 0.05 U	**0.35**	< 0.5 U	0.26	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-80	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.35**	< 0.05 U	**0.32**	< 0.5 U	0.29	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-80	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.28**	< 0.05 U	**0.31**	< 0.5 U	0.25	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-81	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.18**	< 0.05 U	**0.59 J-**	< 0.5 U	0.45	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-81	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.19**	< 0.05 U	**0.47**	< 0.5 U	0.34	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-81	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.27**	< 0.05 U	**0.51**	< 0.5 U	0.43	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-81	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.27**	< 0.05 U	**0.52**	< 0.5 U	0.43	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-81	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.17**	< 0.05 U	**0.41**	< 0.5 U	0.3	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-90	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.2**	< 0.05 U	**0.31**	< 0.5 U	0.59	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-90	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.41 J+**	< 0.5 U	0.1 J+	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-90	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.47 J+**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-94	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-94	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-94	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-PC-94	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POD2R	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POD2R	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POD2R	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POD2R	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POD8	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.072**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POD8	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.071**	< 0.05 U	**0.078**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POD8	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.086**	< 0.05 U	**0.094**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POD-8	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.11**	< 0.05 U	**0.08**	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POU3	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.068**	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POU3	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POU3	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-POU3	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-WMW5.58SD	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-WMW5.58SI	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.075**	< 0.05 U	**0.1 J**	< 0.5 U	0.1 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U
GW-WMW5.58SS	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,4-DDD	2,4-DDE	4,4-DDD	4,4-DDE	4,4-DDT	Aldrin	alpha-BHC	alpha-Chlordane	beta-BHC	Chlordane	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan sulfate
		PRG	-	-	**0.28**	**0.20**	**0.20**	**0.00**	**0.01**	-	**0.04**	-	-	**0.0042**	-	-	-
		MCL	-	-	-	-	-	-	-	-	-	**2**	-	-	-	-	-

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low
N - Normal/Primary
FD - Field Duplicate

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Endrin	Endrin aldehyde	Endrin ketone	gamma-Chlordane	Heptachlor	Heptachlor epoxide	Lindane	Methoxychlor	Toxaphene
		PRG	**11**	**-**	**-**	**-**	**0.015**	**0.0074**	**0.052**	**182**	**0.061**
		MCL	**2**	**-**	**-**	**-**	**0.4**	**0.2**	**0.2**	**40**	**3**
GW-AA-01	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-AA-01	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 UJ
GW-AA-01	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-01	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-07	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-07	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-07	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 UJ
GW-AA-07	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-07	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-08	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-08	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-08	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-08	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-AA-08	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-AA-08	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-09	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-09	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-09	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-09	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-09	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-09	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-10	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-AA-10	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-10	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-10	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-AA-10	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-13	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-AA-13	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-13	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.096	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-13	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-18	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-AA-18	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-18	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-18	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-18	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-18	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-18	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Endrin	Endrin aldehyde	Endrin ketone	gamma-Chlordane	Heptachlor	Heptachlor epoxide	Lindane	Methoxychlor	Toxaphene
		PRG	**11**	**-**	**-**	**-**	**0.015**	**0.0074**	**0.052**	**182**	**0.061**
		MCL	**2**	**-**	**-**	**-**	**0.4**	**0.2**	**0.2**	**40**	**3**
GW-AA-19	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-AA-20	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-AA-20	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-20	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-20	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-20	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-20	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-21	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-21	1st	FD	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-AA-21	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-21	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-21	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-21	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-22	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-22	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-22	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-22	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-22	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 UJ
GW-AA-22	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-26	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-AA-26	1st	FD	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-AA-26	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-26	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-AA-26	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-27	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-27	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-27	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-27	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-AA-27	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-BEC-6	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-BEC-6	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 UJ
GW-BEC-6	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-BEC-6	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-BEC-9	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.23 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-BEC-9	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.24 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-BEC-9	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.42	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-BEC-9	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	0.28	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U

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Clark County, Nevada

Well	Qtr	Sample Type	Endrin	Endrin aldehyde	Endrin ketone	gamma-Chlordane	Heptachlor	Heptachlor epoxide	Lindane	Methoxychlor	Toxaphene
		PRG	**11**	**-**	**-**	**-**	**0.015**	**0.0074**	**0.052**	**182**	**0.061**
		MCL	**2**	**-**	**-**	**-**	**0.4**	**0.2**	**0.2**	**40**	**3**
GW-COH-1	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-COH-2	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-COH-2A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-DM-1	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-DM-1	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-DM-1	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-DM-1	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-HMW-08	4th	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-HMW-09	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-HMWWT-6	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-01A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-01A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 UJ
GW-MCF-01A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-01A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-01B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-01B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-01B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-01B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-02A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-02A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 UJ
GW-MCF-02A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-02A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-02B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-02B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-02B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 UJ
GW-MCF-02B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-03A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-03A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-03A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-MCF-03A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-03B	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-MCF-03B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-03B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 UJ
GW-MCF-03B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-04	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-04	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-04	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U

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Well	Qtr	Sample Type	Endrin	Endrin aldehyde	Endrin ketone	gamma-Chlordane	Heptachlor	Heptachlor epoxide	Lindane	Methoxychlor	Toxaphene
		PRG	**11**	**-**	**-**	**-**	**0.015**	**0.0074**	**0.052**	**182**	**0.061**
		MCL	**2**	**-**	**-**	**-**	**0.4**	**0.2**	**0.2**	**40**	**3**
GW-MCF-04	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-04	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**0.049 J**	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-05	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-05	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-05	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-05	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06C	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	0.22 J-	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06C	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06C	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.16	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06C	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	0.14	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-06C	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	0.14	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-07	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-07	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-07	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-08A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-08A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-08A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-08A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-08B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-08B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-08B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-08B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-09A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-09A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-09A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-09A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-09B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-09B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 UJ
GW-MCF-09B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Endrin	Endrin aldehyde	Endrin ketone	gamma-Chlordane	Heptachlor	Heptachlor epoxide	Lindane	Methoxychlor	Toxaphene
		PRG	**11**	**-**	**-**	**-**	**0.015**	**0.0074**	**0.052**	**182**	**0.061**
		MCL	**2**	**-**	**-**	**-**	**0.4**	**0.2**	**0.2**	**40**	**3**
GW-MCF-09B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-10A	1st	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-MCF-10A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-10A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-10A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-10B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-10B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-10B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-10B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-11	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-11	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-11	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-11	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-11	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-MCF-11	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12C	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12C	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-12C	3rd	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 UJ	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 UJ
GW-MCF-12C	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16C	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	0.097 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16C	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Endrin	Endrin aldehyde	Endrin ketone	gamma-Chlordane	Heptachlor	Heptachlor epoxide	Lindane	Methoxychlor	Toxaphene
		PRG	**11**	**-**	**-**	**-**	**0.015**	**0.0074**	**0.052**	**182**	**0.061**
		MCL	**2**	**-**	**-**	**-**	**0.4**	**0.2**	**0.2**	**40**	**3**
GW-MCF-16C	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-16C	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-27	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.1 UJ	< 2 UJ
GW-MCF-27	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-27	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MCF-27	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-01	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-01	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-01	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-01	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-03	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-03	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-03	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-03	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-04	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-13	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-MW-15	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-108	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	0.11 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-108	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 UJ
GW-PC-108	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.11	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-PC-108	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-2	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-2	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-2	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-2	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-2	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-2	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-24	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-28	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-4	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-4	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 UJ
GW-PC-4	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-4	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-67	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	0.2	< 0.05 U	< 0.05 U	**0.062 J**	< 0.1 U	< 2 U
GW-PC-76	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-79	1st	N	< 0.05 U	0.058 J	< 0.05 U	0.11 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-79	2nd	N	< 0.05 U	0.052 J	< 0.05 U	0.12 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 UJ

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BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Endrin	Endrin aldehyde	Endrin ketone	gamma-Chlordane	Heptachlor	Heptachlor epoxide	Lindane	Methoxychlor	Toxaphene
		PRG	**11**	**-**	**-**	**-**	**0.015**	**0.0074**	**0.052**	**182**	**0.061**
		MCL	**2**	**-**	**-**	**-**	**0.4**	**0.2**	**0.2**	**40**	**3**
GW-PC-79	3rd	N	< 0.05 U	0.072 J	< 0.05 U	0.13 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-79	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	0.11 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-80	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	0.052 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-80	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.05 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-80	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-80	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.067 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-80	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-81	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	0.061 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-81	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-81	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.064 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-PC-81	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	0.064 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-PC-81	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-90	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-90	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-PC-90	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-94	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-PC-94	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 UJ
GW-PC-94	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 UJ	< 2 U
GW-PC-94	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POD2R	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	0.13	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POD2R	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.1	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POD2R	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.13	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POD2R	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	0.074	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POD8	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POD8	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POD8	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POD-8	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POU3	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	0.078 J	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POU3	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POU3	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-POU3	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-WMW5.58SD	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-WMW5.58SI	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U
GW-WMW5.58SS	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 0.1 U	< 2 U

Table 3-6
BMI Common Areas (Eastside) Groundwater Sample
Organochlorine Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Endrin	Endrin aldehyde	Endrin ketone	gamma-Chlordane	Heptachlor	Heptachlor epoxide	Lindane	Methoxychlor	Toxaphene
		PRG	**11**	**-**	**-**	**-**	**0.015**	**0.0074**	**0.052**	**182**	**0.061**
		MCL	**2**	**-**	**-**	**-**	**0.4**	**0.2**	**0.2**	**40**	**3**

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detect
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low
N - Normal/Primary
FD - Field Duplicate

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Azinphos-ethyl	Azinphos-methyl	Carbophenothion	Carbophenothion-methyl	Chlorpyrifos	Coumaphos	Demeton-O	Demeton-S	Diazinon	Dichlorvos	Dimethoate	Disulfoton	Ethoprophos	Ethyl p-nitrophenyl phenylphosphorothioate	Famphur
		PRG	**-**	**-**	**-**	**-**	**109**	**-**	**-**	**-**	**33**	**0.23**	**7.3**	**1.5**	**-**	**0.36**	**-**
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GW-AA-01	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-01	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-01	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-01	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-07	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-07	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-07	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-07	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-07	4th	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-08	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-08	1st	FD	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-08	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-08	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-08	3rd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-08	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-09	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-09	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-09	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-09	3rd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-09	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-09	4th	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-10	1st	N	< 0.6 UJ	< 2.5 UJ	< 0.6 UJ	< 0.8 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ
GW-AA-10	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-10	2nd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-10	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-10	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 UJ
GW-AA-13	1st	N	< 0.6 UJ	< 2.5 UJ	< 0.6 UJ	< 0.8 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ
GW-AA-13	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-13	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-13	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-18	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-18	1st	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-18	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-18	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-18	3rd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-18	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Azinphos-ethyl	Azinphos-methyl	Carbophenothion	Carbophenothion-methyl	Chlorpyrifos	Coumaphos	Demeton-O	Demeton-S	Diazinon	Dichlorvos	Dimethoate	Disulfoton	Ethoprophos	Ethyl p-nitrophenyl phenylphosphorothioate	Famphur
		PRG	-	-	-	-	**109**	-	-	-	**33**	**0.23**	**7.3**	**1.5**	-	**0.36**	-
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GW-AA-18	4th	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-19	1st	N	< 0.6 UJ	< 2.5 UJ	< 0.6 UJ	< 0.8 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ
GW-AA-20	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-20	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-20	2nd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-20	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-20	4th	N	< 0.6 UJ	< 2.5 UJ	< 0.6 UJ	< 0.8 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ
GW-AA-20	4th	FD	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-21	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-21	1st	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-21	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-21	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-21	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-21	4th	FD	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-22	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 UJ	< 0.5 U	0.77	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-22	1st	FD	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-22	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-22	2nd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-22	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-22	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-26	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-26	1st	FD	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-26	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-26	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-26	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-27	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-27	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-27	2nd	FD	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-27	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-AA-27	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-BEC-6	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-BEC-6	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-BEC-6	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-BEC-6	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-BEC-9	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-BEC-9	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Azinphos-ethyl	Azinphos-methyl	Carbophenothion	Carbophenothion-methyl	Chlorpyrifos	Coumaphos	Demeton-O	Demeton-S	Diazinon	Dichlorvos	Dimethoate	Disulfoton	Ethoprophos	Ethyl p-nitrophenyl phenylphosphorothioate	Famphur
		PRG	-	-	-	-	**109**	-	-	-	**33**	**0.23**	**7.3**	**1.5**	-	**0.36**	-
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GW-BEC-9	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-BEC-9	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-COH-1	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-COH-2	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-COH-2A	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-DM-1	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-DM-1	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-DM-1	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-DM-1	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-HMW-08	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-HMW-09	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-HMWWT-6	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-01A	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-01A	2nd	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-01A	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-01A	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-01B	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-01B	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-01B	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-01B	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-02A	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-02A	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 UJ
GW-MCF-02A	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-02A	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-02B	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-02B	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-02B	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-02B	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-03A	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-03A	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-03A	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-03A	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-03B	1st	N	< 0.6 UJ	< 2.5 UJ	< 0.6 UJ	< 0.8 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 1 UJ
GW-MCF-03B	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-03B	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Azinphos-ethyl	Azinphos-methyl	Carbophenothion	Carbophenothion-methyl	Chlorpyrifos	Coumaphos	Demeton-O	Demeton-S	Diazinon	Dichlorvos	Dimethoate	Disulfoton	Ethoprophos	Ethyl p-nitrophenyl phenylphosphorothioate	Famphur
		PRG	-	-	-	-	**109**	-	-	-	**33**	**0.23**	**7.3**	**1.5**	-	**0.36**	-
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GW-MCF-03B	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-04	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-04	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-04	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-04	3rd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-04	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-05	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-05	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-05	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-05	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06A	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06A	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06A	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06A	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06B	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06B	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06B	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06B	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06C	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06C	2nd	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06C	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06C	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-06C	4th	FD	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-07	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-07	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-07	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-08A	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-08A	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-08A	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-08A	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-08B	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-08B	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-08B	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-08B	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-09A	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-09A	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Azinphos-ethyl	Azinphos-methyl	Carbophenothion	Carbophenothion-methyl	Chlorpyrifos	Coumaphos	Demeton-O	Demeton-S	Diazinon	Dichlorvos	Dimethoate	Disulfoton	Ethoprophos	Ethyl p-nitrophenyl phenylphosphorothioate	Famphur
		PRG	-	-	-	-	109	-	-	-	33	0.23	7.3	1.5	-	0.36	-
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GW-MCF-09A	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-09A	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-09B	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-09B	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 UJ
GW-MCF-09B	3rd	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-09B	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-10A	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-10A	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-10A	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-10A	4th	N	< 0.6 UJ	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 UJ	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-10B	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-10B	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-10B	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-10B	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-11	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-11	1st	FD	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-11	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-11	2nd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-11	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-11	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12A	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12A	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12A	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-12A	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12B	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12B	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12B	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-12B	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12C	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12C	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12C	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-12C	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-16A	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-16A	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-16A	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-16A	4th	N	< 0.6 UJ	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 UJ	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Azinphos-ethyl	Azinphos-methyl	Carbophenothion	Carbophenothion-methyl	Chlorpyrifos	Coumaphos	Demeton-O	Demeton-S	Diazinon	Dichlorvos	Dimethoate	Disulfoton	Ethoprophos	Ethyl p-nitrophenyl phenylphosphorothioate	Famphur
		PRG	-	-	-	-	**109**	-	-	-	**33**	**0.23**	**7.3**	**1.5**	-	**0.36**	-
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GW-MCF-16B	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	0.71 J	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-16B	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-16B	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-16B	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-16C	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-16C	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-16C	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MCF-16C	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-27	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-27	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-27	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MCF-27	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MW-01	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MW-01	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MW-01	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MW-01	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MW-03	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MW-03	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MW-03	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MW-03	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 1 U
GW-MW-04	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MW-13	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-MW-15	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-108	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-108	2nd	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-108	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-108	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-2	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-2	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-2	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-2	3rd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 UJ	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-2	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-2	4th	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-24	4th	N	< 0.6 UJ	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 UJ	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-28	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-4	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Azinphos-ethyl	Azinphos-methyl	Carbophenothion	Carbophenothion-methyl	Chlorpyrifos	Coumaphos	Demeton-O	Demeton-S	Diazinon	Dichlorvos	Dimethoate	Disulfoton	Ethoprophos	Ethyl p-nitrophenyl phenylphosphorothioate	Famphur
		PRG	-	-	-	-	**109**	-	-	-	**33**	**0.23**	**7.3**	**1.5**	-	**0.36**	-
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GW-PC-4	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 UJ
GW-PC-4	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-4	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-67	4th	N	< 0.6 UJ	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 UJ	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-79	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-79	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-79	3rd	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-79	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-80	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-80	2nd	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-80	2nd	FD	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-80	3rd	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-80	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 UJ
GW-PC-81	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-81	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-81	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-81	3rd	FD	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-81	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-90	2nd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-90	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-90	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 UJ
GW-PC-94	1st	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-94	2nd	N	< 0.6 UJ	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-94	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-PC-94	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POD2R	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POD2R	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POD2R	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POD2R	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POD8	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POD8	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 UJ	< 1 UJ	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POD8	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POD-8	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POU3	1st	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 UJ	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POU3	2nd	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-POU3	3rd	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Azinphos-ethyl	Azinphos-methyl	Carbophenothion	Carbophenothion-methyl	Chlorpyrifos	Coumaphos	Demeton-O	Demeton-S	Diazinon	Dichlorvos	Dimethoate	Disulfoton	Ethoprophos	Ethyl p-nitrophenyl phenylphosphorothioate	Famphur
		PRG	**-**	**-**	**-**	**-**	**109**	**-**	**-**	**-**	**33**	**0.23**	**7.3**	**1.5**	**-**	**0.36**	**-**
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GW-POU3	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-WMW5.58SD	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-WMW5.58SI	4th	N	< 0.6 U	< 2.5 U	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U
GW-WMW5.58SS	4th	N	< 0.6 U	< 2.5 UJ	< 0.6 U	< 0.8 U	< 0.5 U	< 0.5 U	< 1 U	< 1 UJ	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 1 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Fenthion	Malathion	Methyl parathion	Mevinphos	Naled	O,O,O-Triethyl phosphorothioate	Parathion	Phorate	Phosmet	Ronnel	Sulfotep	Tetrachlorvinphos (Stirophos)
		PRG	**-**	**730**	**9**	**-**	**73**	**-**	**219**	**7**	**730**	**1825**	**18**	**3**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-01	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-01	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-01	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-01	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-07	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-07	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-07	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-07	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-07	4th	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-08	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-08	1st	FD	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-08	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-08	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-08	3rd	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-08	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-09	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-09	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-09	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-09	3rd	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-09	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-09	4th	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-10	1st	N	< 0.5 UJ	< 1.2 UJ	< 0.5 UJ	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 UJ	< 1.2 UJ	< 1.2 UJ	< 10 UJ	< 0.5 UJ	< 2.5 UJ
GW-AA-10	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-10	2nd	FD	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-10	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-10	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-13	1st	N	< 0.5 UJ	< 1.2 UJ	< 0.5 UJ	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 UJ	< 1.2 UJ	< 1.2 UJ	< 10 UJ	< 0.5 UJ	< 2.5 UJ
GW-AA-13	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-AA-13	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-13	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-18	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-18	1st	FD	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-18	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-18	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-18	3rd	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-18	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Fenthion	Malathion	Methyl parathion	Mevinphos	Naled	O,O,O-Triethyl phosphorothioate	Parathion	Phorate	Phosmet	Ronnel	Sulfotep	Tetrachlorvinphos (Stirophos)
		PRG	**-**	**730**	**9**	**-**	**73**	**-**	**219**	**7**	**730**	**1825**	**18**	**3**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-18	4th	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-19	1st	N	< 0.5 UJ	< 1.2 UJ	< 0.5 UJ	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 UJ	< 1.2 UJ	< 1.2 UJ	< 10 UJ	< 0.5 UJ	< 2.5 UJ
GW-AA-20	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-20	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-20	2nd	FD	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-20	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-20	4th	N	< 2.5 UJ	< 1.2 UJ	< 1 UJ	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 UJ	< 1.2 UJ	< 1.2 UJ	< 10 UJ	< 0.5 UJ	< 2.5 UJ
GW-AA-20	4th	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-21	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-21	1st	FD	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-21	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-21	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-21	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-21	4th	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-22	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-22	1st	FD	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-22	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-22	2nd	FD	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-22	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-22	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-26	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-26	1st	FD	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-26	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-26	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-26	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-27	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-AA-27	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-AA-27	2nd	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-AA-27	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-AA-27	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 U	< 0.5 U		< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-BEC-6	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-BEC-6	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-BEC-6	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-BEC-6	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-BEC-9	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-BEC-9	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ

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BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	Fenthion	Malathion	Methyl parathion	Mevinphos	Naled	O,O,O-Triethyl phosphorothioate	Parathion	Phorate	Phosmet	Ronnel	Sulfotep	Tetrachlorvinphos (Stirophos)
		PRG	**-**	**730**	**9**	**-**	**73**	**-**	**219**	**7**	**730**	**1825**	**18**	**3**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-BEC-9	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-BEC-9	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-COH-1	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-COH-2	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-COH-2A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-DM-1	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-DM-1	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-DM-1	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-DM-1	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-HMW-08	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-HMW-09	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-HMWWT-6	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-01A	1st	N	< 0.5 U	< 1.2 U	< 0.5 UJ	0.49 J	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-01A	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-01A	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-01A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-01B	1st	N	< 0.5 U	< 1.2 U	< 0.5 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-01B	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-01B	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-01B	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-02A	1st	N	< 0.5 U	< 1.2 U	< 0.5 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-02A	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-02A	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-02A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-02B	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-02B	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-02B	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-02B	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-03A	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-03A	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-03A	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-03A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-03B	1st	N	< 0.5 UJ	< 1.2 UJ	< 0.5 UJ	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 UJ	< 1.2 UJ	< 1.2 UJ	< 10 UJ	< 0.5 UJ	< 2.5 UJ
GW-MCF-03B	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-03B	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U

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		PRG	**-**	**730**	**9**	**-**	**73**	**-**	**219**	**7**	**730**	**1825**	**18**	**3**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-03B	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-04	1st	N	< 0.5 U	< 1.2 U	< 0.5 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-04	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-04	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 UJ	< 0.5 U	< 2.5 U
GW-MCF-04	3rd	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 UJ	< 0.5 U	< 2.5 U
GW-MCF-04	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-05	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-05	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-05	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-05	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06A	1st	N	< 0.5 U	< 1.2 U	< 0.5 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-06A	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06A	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06B	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06B	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06B	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06B	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06C	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06C	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06C	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06C	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-06C	4th	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-07	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-07	3rd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-07	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-08A	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-08A	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-08A	3rd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-08A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-08B	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-08B	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-08B	3rd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-08B	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-09A	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-09A	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	0.14 J	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Fenthion	Malathion	Methyl parathion	Mevinphos	Naled	O,O,O-Triethyl phosphorothioate	Parathion	Phorate	Phosmet	Ronnel	Sulfotep	Tetrachlorvinphos (Stirophos)
		PRG	**-**	**730**	**9**	**-**	**73**	**-**	**219**	**7**	**730**	**1825**	**18**	**3**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-09A	3rd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-09A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-09B	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-09B	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-09B	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-09B	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-10A	1st	N	< 0.5 U	< 1.2 U	< 0.5 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-10A	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-10A	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-10A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-10B	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-10B	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-10B	3rd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-10B	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-11	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-11	1st	FD	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-11	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-11	2nd	FD	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-11	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-11	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12A	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12A	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12A	3rd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-12A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12B	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12B	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12B	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 UJ	< 0.5 U	< 2.5 U
GW-MCF-12B	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12C	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12C	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12C	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-12C	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16A	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16A	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16A	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16A	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Fenthion	Malathion	Methyl parathion	Mevinphos	Naled	O,O,O-Triethyl phosphorothioate	Parathion	Phorate	Phosmet	Ronnel	Sulfotep	Tetrachlorvinphos (Stirophos)
		PRG	**-**	**730**	**9**	**-**	**73**	**-**	**219**	**7**	**730**	**1825**	**18**	**3**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-16B	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16B	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-16B	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16B	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16C	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16C	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16C	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-16C	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-27	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-27	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-MCF-27	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MCF-27	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MW-01	1st	N	< 0.5 U	< 1.2 U	< 0.5 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MW-01	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MW-01	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MW-01	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MW-03	1st	N	< 0.5 U	< 1.2 U	< 0.5 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MW-03	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MW-03	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-MW-03	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MW-04	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MW-13	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-MW-15	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-108	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-108	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-108	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-108	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-2	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-2	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-PC-2	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-2	3rd	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-2	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-2	4th	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-24	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-28	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-4	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Fenthion	Malathion	Methyl parathion	Mevinphos	Naled	O,O,O-Triethyl phosphorothioate	Parathion	Phorate	Phosmet	Ronnel	Sulfotep	Tetrachlorvinphos (Stirophos)
		PRG	**-**	**730**	**9**	**-**	**73**	**-**	**219**	**7**	**730**	**1825**	**18**	**3**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-PC-4	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-PC-4	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-4	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-67	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 UJ	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-79	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-79	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-79	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	0.16 J	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-79	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-80	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-80	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-80	2nd	FD	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-80	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-80	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-81	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-81	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-81	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-81	3rd	FD	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-81	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-90	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-PC-90	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-90	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-94	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-PC-94	2nd	N	< 2.5 U	< 1.2 U	< 1 UJ	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 UJ	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-94	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-PC-94	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-POD2R	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-POD2R	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-POD2R	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-POD2R	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-POD8	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-POD8	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 UJ
GW-POD8	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-POD-8	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-POU3	1st	N	< 0.5 U	< 1.2 U	< 0.5 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U
GW-POU3	2nd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-POU3	3rd	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 UJ	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U

Table 3-7
BMI Common Areas (Eastside) Groundwater Sample
Organophosphate Pesticides Results-Annual Summary-April 2006-March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Fenthion	Malathion	Methyl parathion	Mevinphos	Naled	O,O,O-Triethyl phosphorothioate	Parathion	Phorate	Phosmet	Ronnel	Sulfotep	Tetrachlorvinphos (Stirophos)
		PRG	**-**	**730**	**9**	**-**	**73**	**-**	**219**	**7**	**730**	**1825**	**18**	**3**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-POU3	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-WMW5.58SD	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-WMW5.58SI	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 U	< 0.5 U	< 0.5 U	< 1.2 U	< 1.2 U	< 10 U	< 0.5 U	< 2.5 U
GW-WMW5.58SS	4th	N	< 2.5 U	< 1.2 U	< 1 U	< 6.2 U	< 10 UJ	< 0.5 UJ	< 0.5 U	< 1.2 U	< 1.2 UJ	< 10 U	< 0.5 U	< 2.5 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium (Total)	Chromium (VI)	Cobalt	Copper	Iron	Lead	Lithium
		PRG	**36499**	**15**	**0.045**	**2555**	**73**	**7300**	**18**	**-**	**-**	**0.11**	**730**	**1460**	**10950**	**-**	**730**
		MCL	**50**	**6**	**10**	**2000**	**4**	**-**	**5**	**-**	**100**	**-**	**-**	**1300**	**300**	**15**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**mg/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-AA-01	1st	N	< 750 U	1.2 J	**67.3**	20	< 12.5 U	849 J	0.11 J	446000 J	3.2 J-	< 0.01 U	0.69 J-	3.3 J-	R	< 3 U	200
GW-AA-01	2nd	N	< 600 U	< 25 U	**66.3**	19	< 2.5 U	1230	< 2.5 U	595000	< 50 U	0.064	< 40 U	< 20 U	< 250 UJ	< 15 U	215
GW-AA-01	3rd	N	< 600 U	< 100 U	**68.8 J**	18.8 J	< 10 U	1210	< 10 U	522000	< 200 U	< 0.01 U	< 40 U	6.3 J	R	< 60 U	< 250 U
GW-AA-01	4th	N	< 300 U	< 50 U	**78.3 J**	18.9 J	< 5 U	1200	< 5 U	544000	< 100 U	< 0.01 U	< 20 U	5.1 J	R	< 30 U	203
GW-AA-07	1st	N	**63.1 J**	< 25 U	**70.6**	33	< 2.5 U	1060 J+	< 2.5 U	281000	< 50 U	0.014	< 10 U	3.7 J	< 250 UJ	< 15 U	155
GW-AA-07	2nd	N	< 300 U	< 50 U	**64.5 J**	30.7	< 5 U	690	< 5 U	268000	< 100 U	0.016	< 20 U	4.6 J	**304 J**	< 30 U	158
GW-AA-07	3rd	N	< 150 U	< 25 U	**75.8**	30.2	< 2.5 U	1030 J	< 2.5 U	294000	14.5 J	0.016	< 10 U	< 5 U	< 250 U	< 15 U	157
GW-AA-07	4th	N	< 300 U	< 50 U	**73.3 J**	28.9	< 5 U	1020	< 5 U	291000	< 100 U	< 0.01 U	< 20 U	< 10 U	< 500 UJ	< 30 U	143
GW-AA-07	4th	FD	< 300 U	< 50 U	**73 J**	28.4	< 5 U	1000	< 5 U	291000	< 100 U	< 0.01 U	< 20 U	16.2	< 500 UJ	< 30 U	149
GW-AA-08	1st	N	< 300 U	< 50 U	**54.9 J**	46.1	< 5 U	2510	< 5 U	473000	< 100 U	< 0.01 U	< 20 U	7.7 J	< 500 UJ	< 30 U	220
GW-AA-08	1st	FD	< 300 U	< 50 U	**53.6 J**	47.9	< 5 U	2240	< 5 U	453000	< 100 U	< 0.01 U	< 20 U	7.9 J	< 500 UJ	< 30 U	222
GW-AA-08	2nd	N	< 300 U	< 50 U	**46.2 J**	41.3	< 5 U	2350 J+	< 5 U	484000	< 100 U	< 0.01 U	4.7 J	8.2 J	176 J-	< 30 U	209
GW-AA-08	3rd	N	< 750 U	< 125 U	**52.8 J**	46.5 J	< 12.5 U	2340	< 12.5 U	477000	< 250 U	< 0.01 U	< 50 U	< 25 U	< 1250 U	< 75 U	211
GW-AA-08	3rd	FD	< 750 U	< 125 U	< 250 U	46.5 J	< 12.5 U	2280	< 12.5 U	470000	< 250 U	< 0.01 U	< 50 U	< 25 U	< 1250 U	< 75 U	219
GW-AA-08	4th	N	< 750 U	< 125 U	**67.6 J**	44.2 J	< 12.5 U	2240	< 12.5 U	459000	< 250 U	< 0.01 U	< 50 U	6.5 J	< 1250 U	< 75 U	223
GW-AA-09	1st	N	< 600 U	< 100 U	**57.7 J**	22.9 J	< 10 U	3320	< 10 U	658000	79.7 J	0.098	< 40 U	9.7 J	R	< 60 U	189
GW-AA-09	2nd	N	< 600 U	< 100 U	**70 J**	16.6 J	< 10 U	3560	< 10 U	649000	**112 J**	0.094	< 40 U	7.5 J	197 J-	< 60 U	182
GW-AA-09	3rd	N	< 600 U	< 100 U	**67.8 J**	16.6 J	< 10 U	3460	< 10 U	598000	**119 J**	**0.11**	< 40 U	10.7 J	R	< 60 U	< 250 U
GW-AA-09	3rd	FD	< 600 U	< 100 U	**51.5 J**	16.1 J	< 10 U	3390	< 10 U	577000	**110 J**	0.095	< 40 U	10.8 J	R	< 60 U	< 250 U
GW-AA-09	4th	N	< 600 U	< 100 U	**97.7 J**	15.4 J	< 10 U	3400	< 10 U	612000	**104 J+**	**0.11**	< 40 U	7.6 J	R	< 60 U	163
GW-AA-09	4th	FD	< 600 U	< 100 U	**86.8 J**	14.2 J	< 10 U	3200	< 10 U	595000	95.8 J+	0.072	< 40 U	6.6 J	R	< 60 U	157
GW-AA-10	1st	N	< 600 U	< 100 U	< 200 U	37.3 J	< 10 U	2770	< 10 U	482000	< 200 U	0.031	< 40 U	6.2 J	< 1000 UJ	< 60 U	204
GW-AA-10	2nd	N	< 300 U	< 50 U	**37.3 J**	42.8	< 5 U	2610	< 5 U	508000	41.7 J	0.034	< 20 U	6.3 J	102 J-	< 30 U	205
GW-AA-10	2nd	FD	< 300 U	< 50 U	**51.9 J**	44.6	< 5 U	2820	< 5 U	517000	43.7 J	0.032	< 20 U	6.7 J	< 500 UJ	< 30 U	207
GW-AA-10	3rd	N	< 600 U	< 100 U	< 200 U	36.7 J	< 10 U	2700	< 10 U	466000	< 200 U	0.029	< 40 U	7 J	< 1000 UJ	< 60 U	< 250 U
GW-AA-10	4th	N	< 750 U	< 125 U	< 250 U	56.9	< 12.5 U	2460	< 12.5 U	484000	< 250 U	0.02	< 50 U	8.7 J	R	< 75 U	207
GW-AA-13	1st	N	< 300 U	< 50 U	**54.4 J**	14.6 J	< 5 U	1520	< 5 U	226000	< 100 U	< 0.01 U	< 20 U	4.8 J	< 500 UJ	< 30 U	275
GW-AA-13	2nd	N	< 600 U	< 25 U	**43.9 J**	11.6	< 2.5 U	1580	< 2.5 U	240000	< 50 U	**0.15**	< 40 U	< 20 U	< 1000 U	< 15 U	270
GW-AA-13	3rd	N	< 600 U	< 100 U	< 200 U	13.2 J	< 10 U	1690	< 10 U	245000	< 200 U	< 0.01 U	< 40 U	6.7 J	R	< 60 U	300
GW-AA-13	4th	N	< 300 U	< 50 U	**39.7 J**	23.2	< 5 U	1140	< 5 U	273000	< 100 U	< 0.01 U	4 J	9.1 J	R	< 30 U	212
GW-AA-18	1st	N	**515**	< 25 U	**38.9 J+**	28.6 J-	< 2.5 U	706	< 2.5 U	112000	< 50 U	< 0.008 U	< 10 U	2.6 J-	**730**	< 15 U	112
GW-AA-18	1st	FD	**449**	< 25 U	**40.3 J+**	28.9 J-	< 2.5 U	718	< 2.5 U	112000	< 50 U	< .008 U	< 10 U	2.9 J-	**432**	< 15 U	114
GW-AA-18	2nd	N	**66.9 J**	< 25 U	**30.6 J**	21.4	< 2.5 U	694	< 2.5 U	117000	< 50 U	< 0.01 U	< 10 U	1.9 J	107 J-	< 15 U	115
GW-AA-18	3rd	N	< 150 U	< 25 U	**36.1 J**	18.5	< 2.5 U	727	< 2.5 U	117000	< 50 U	< 0.01 U	< 10 U	2 J	R	< 15 U	116 J
GW-AA-18	3rd	FD	< 150 U	< 25 U	**32.3 J**	17.8	< 2.5 U	706	< 2.5 U	112000	< 50 U	< 0.01 U	< 10 U	1.8 J	R	< 15 U	102 J
GW-AA-18	4th	N	< 300 U	< 50 U	**29.9 J**	25.1	< 5 U	657	< 5 U	112000	< 100 U	< 0.01 U	< 20 U	3.1 J	R	< 30 U	107

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium (Total)	Chromium (VI)	Cobalt	Copper	Iron	Lead	Lithium
		PRG	**36499**	**15**	**0.045**	**2555**	**73**	**7300**	**18**	**-**	**-**	**0.11**	**730**	**1460**	**10950**	**-**	**730**
		MCL	**50**	**6**	**10**	**2000**	**4**	**-**	**5**	**-**	**100**	**-**	**-**	**1300**	**300**	**15**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**mg/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-AA-18	4th	FD	**98.9 J**	< 50 U	**29 J**	25.7	< 5 U	645	< 5 U	110000	< 100 U	0.015	< 20 U	< 10 U	R	< 30 U	108
GW-AA-19	1st	N	< 300 U	< 50 U	**69 J**	14.6 J	< 5 U	1640	< 5 U	612000	30.6 J	0.079	< 20 U	7.1 J	< 500 UJ	< 30 U	299
GW-AA-20	1st	N	< 600 U	< 100 U	**125 J**	11 J	< 10 U	3220	< 10 U	621000	**125 J**	0.098	< 40 U	9.2 J	R	< 60 U	299
GW-AA-20	2nd	N	< 600 U	< 100 U	**105 J**	9.7 J	< 10 U	3190	< 10 U	644000	100 J	0.088	< 40 U	7.2 J	< 1000 UJ	< 60 U	290
GW-AA-20	2nd	FD	< 600 U	< 100 U	**126 J**	9.7 J	< 10 U	3300	< 10 U	633000	**104 J**	0.086	< 40 U	8.4 J	< 1000 UJ	< 60 U	291
GW-AA-20	3rd	N	< 750 U	< 125 U	**100 J**	13.4 J	< 12.5 U	3180	< 12.5 U	623000	81.4 J	0.081	< 50 U	9.7 J	R	< 75 U	250
GW-AA-20	4th	N	< 1500 U	< 250 U	**107 J**	12.9 J	< 25 U	2910	< 25 U	604000	< 500 U	0.074	< 100 U	15.3 J	R	< 150 U	277
GW-AA-20	4th	FD	< 1500 U	< 250 U	**102 J**	< 100 U	< 25 U	2740	< 25 U	577000	< 500 U	0.074	< 100 U	< 50 U	R	< 150 U	270
GW-AA-21	1st	N	< 600 U	< 100 U	**88.9 J+**	14.5 J-	< 10 U	3590	< 10 U	538000	< 200 U	< 0.004 U	< 40 U	16.6 J-	< 1000 U	< 60 U	547
GW-AA-21	1st	FD	< 600 U	< 100 U	**96.9 J+**	16.2 J-	< 10 U	3590	< 10 U	548000	< 200 U	< 0.003 U	< 40 U	12.1 J-	< 1000 U	< 60 U	546
GW-AA-21	2nd	N	< 750 U	< 125 U	**73.7 J**	12.5 J	< 12.5 U	3430	< 12.5 U	559000	< 250 U	0.004 J	< 50 U	9.2 J	< 1250 UJ	< 75 U	528
GW-AA-21	3rd	N	< 750 U	< 125 U	**75.5 J**	9.7 J	< 12.5 U	3370	< 12.5 U	564000	< 250 U	< 0.01 U	< 50 U	10.1 J	R	< 75 U	452
GW-AA-21	4th	N	< 1500 U	< 250 U	< 500 U	13.7 J	< 25 U	3450	< 25 U	582000	< 500 U	< 0.01 U	< 100 U	13.3 J	R	< 150 U	< 300 UJ
GW-AA-21	4th	FD	< 1500 U	< 250 U	< 500 U	12.4 J	< 25 U	3520	< 25 U	584000	< 500 U	< 0.01 U	< 100 U	12.6 J	R	< 150 U	< 298 UJ
GW-AA-22	1st	N	< 300 U	< 50 U	**22.2 J**	22.8	< 5 U	714	< 5 U	366000	< 100 U	< 0.006 U	5.1 J	12.4	< 500 U	< 30 U	123
GW-AA-22	1st	FD	< 300 U	< 50 U	< 100 U	23.4	< 5 U	645	< 5 U	390000	< 100 U	< 0.006 U	5.3 J	13.4	< 500 U	< 30 U	120
GW-AA-22	2nd	N	< 300 U	< 50 U	< 100 U	19.6 J	< 5 U	925	< 5 U	291000	< 100 U	0.005 J	6.2 J	7.2 J	< 500 UJ	< 30 U	141
GW-AA-22	2nd	FD	< 300 U	< 50 U	< 100 U	19.3 J	< 5 U	990	< 5 U	312000	< 100 U	0.007 J	6.6 J	7.9 J	< 500 UJ	< 30 U	141
GW-AA-22	3rd	N	< 300 U	< 50 U	< 100 U	22.3	< 5 U	696 J	< 5 U	286000	< 100 U	< 0.01 U	8.2 J	< 10 U	< 500 U	< 30 U	123
GW-AA-22	4th	N	< 300 U	< 50 U	< 100 U	18.2 J	< 5 U	435 J	< 5 U	359000	< 100 U	< 0.01 U	8.6 J	12.6	< 500 U	< 30 U	< 75 U
GW-AA-26	1st	N	**99.4 J**	< 50 U	**44.2 J**	23.4	< 5 U	1770	< 5 U	230000	< 100 U	0.026	< 20 U	5 J	< 500 U	< 30 U	292
GW-AA-26	1st	FD	< 300 U	< 50 U	**44.8 J**	19.5 J	< 5 U	1740	< 5 U	221000	< 100 U	0.027	< 20 U	4.1 J	< 500 U	< 30 U	282
GW-AA-26	2nd	N	< 300 U	< 50 U	**39.5 J**	20.3	< 5 U	1730	< 5 U	240000	< 100 U	0.02	< 20 U	3.3 J	< 500 UJ	< 30 U	292
GW-AA-26	3rd	N	< 300 U	< 50 U	**35.3 J**	20.8	< 5 U	1690	< 5 U	227000	< 100 U	0.021	< 20 U	4.4 J	< 500 UJ	< 30 U	296
GW-AA-26	4th	N	< 600 U	< 100 U	< 200 U	19.7 J	< 10 U	1870	< 10 U	247000	< 200 U	0.016	< 40 U	< 20 U	< 1000 UJ	< 60 U	291
GW-AA-27	1st	N	< 750 U	0.76 J	**38.7**	14.3	< 12.5 U	2190 J	0.09 J	426000 J	18.1 J-	0.039	0.65 J-	4.7 J-	R	< 3 U	220
GW-AA-27	2nd	N	< 300 U	< 50 U	**35 J**	12.5 J	< 5 U	2380	< 5 U	578000	< 100 U	**0.26 J+**	< 20 U	6 J	< 500 U	< 30 U	225
GW-AA-27	2nd	FD	< 750 U	< 50 U	**42.5 J**	14.2 J	< 5 U	3050	< 5 U	633000	< 100 U	**0.12 J+**	< 50 U	7.3 J	< 500 U	< 30 U	224
GW-AA-27	3rd	N	< 600 U	< 100 U	< 200 U	13.3 J	< 10 U	2920	< 10 U	511000	< 200 U	0.023	< 40 U	8.8 J	R	< 60 U	< 250 U
GW-AA-27	4th	N	< 600 U	< 100 U	< 200 U	21.5 J	< 10 U	2570	< 10 U	477000	< 200 U	0.069	< 40 U	8.4 J	R	< 60 U	211
GW-BEC-6	1st	N	< 750 U	3.7 J	**37.4**	23.9	< 12.5 U	1130 J	0.64	500000 J	**181 J-**	**0.16**	0.92 J-	4.2 J-	R	0.61 J	291
GW-BEC-6	2nd	N	< 750 U	< 50 U	**34.9 J**	27.5	< 5 U	1210 J	< 5 U	679000	**224**	**0.24**	< 50 U	6.4 J	< 500 U	< 30 U	286
GW-BEC-6	3rd	N	< 600 U	< 100 U	< 200 U	19.3 J	< 10 U	1520	< 10 U	588000	**229**	**0.19**	< 40 U	7.7 J	R	< 60 U	< 250 U
GW-BEC-6	4th	N	< 1500 U	< 250 U	< 500 U	20.3 J	< 25 U	1330 J	< 25 U	586000	**216 J+**	**0.17**	< 100 U	< 50 U	R	< 150 U	< 277 UJ
GW-BEC-9	1st	N	< 600 U	< 100 U	**89.9 J**	18.3 J	< 10 U	1880	< 10 U	797000	< 200 U	0.023	< 40 U	8.9 J	R	< 60 U	383

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium (Total)	Chromium (VI)	Cobalt	Copper	Iron	Lead	Lithium
		PRG	**36499**	**15**	**0.045**	**2555**	**73**	**7300**	**18**	**-**	**-**	**0.11**	**730**	**1460**	**10950**	**-**	**730**
		MCL	**50**	**6**	**10**	**2000**	**4**	**-**	**5**	**-**	**100**	**-**	**-**	**1300**	**300**	**15**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**mg/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-BEC-9	2nd	N	< 300 U	< 50 U	**56.1 J**	13.5 J	< 5 U	1410	< 5 U	826000	< 100 U	**0.16 J+**	< 20 U	6.8 J	151 J	< 30 U	361
GW-BEC-9	3rd	N	< 600 U	< 100 U	**64 J**	13.6 J	< 10 U	1750	< 10 U	723000	< 200 U	0.011	< 40 U	8.8 J	R	< 60 U	298
GW-BEC-9	4th	N	< 1500 U	< 250 U	< 500 U	20.8 J	< 25 U	1580 J	< 25 U	756000	< 500 U	0.025	< 100 U	< 50 U	R	< 150 U	< 347 UJ
GW-COH-1	4th	N	< 15000 U	< 2500 U	< 5000 U	< 1000 U	< 250 U	**19200 J**	< 250 U	531000	< 5000 U	< 0.01 U	< 1000 U	< 500 U	< 25000 U	< 1500 U	**22000**
GW-COH-2	4th	N	< 6000 U	< 1000 U	< 2000 U	111 J	< 100 U	< 10000 U	< 100 U	< 20000 U	< 2000 U	< 0.01 U	< 400 U	< 200 U	R	< 600 U	**30400**
GW-COH-2A	4th	N	< 1500 U	< 250 U	< 500 U	24.3 J	< 25 U	3160	< 25 U	559000	< 500 U	0.015	< 100 U	< 50 U	R	< 150 U	452
GW-DM-1	1st	N	**2650**	< 100 U	< 200 U	70.6	< 10 U	1170	< 10 U	723000	< 200 U	**0.11**	< 40 U	12.7 J	**935 J-**	< 60 U	191
GW-DM-1	2nd	N	< 300 U	< 50 U	< 100 U	15.4 J	< 5 U	1760 J-	< 5 U	648000	< 100 U	0.02	< 20 U	9.9 J	< 500 UJ	< 30 U	194
GW-DM-1	3rd	N	**552 J**	< 100 U	< 200 U	23.2 J	< 10 U	3100	< 10 U	552000	< 200 U	0.035	< 40 U	11.4 J	R	< 60 U	< 250 U
GW-DM-1	4th	N	**1020**	< 50 U	< 100 U	24.6	< 5 U	2870	< 5 U	428000	< 100 U	< 0.01 U	< 20 U	7.9 J	R	< 30 U	150
GW-HMW-08	4th	N	**10100**	< 100 U	< 200 U	219	< 10 U	1220	< 10 U	563000	< 200 U	0.037	14.7 J	21	**8910 J-**	< 60 U	190
GW-HMW-09	4th	N	**5510 J**	< 125 U	**60.2 J**	113	< 12.5 U	1290	< 12.5 U	495000	< 250 U	0.016	9.7 J	17.6 J	**5210 J**	< 75 U	252
GW-HMWWT-6	4th	N	< 300 U	< 50 U	**29.4 J**	48.9	< 5 U	1210	< 5 U	176000	< 100 U	0.011	< 20 U	< 10 U	< 500 U	< 30 U	114
GW-MCF-01A	1st	N	< 300 U	< 50 U	< 100 U	23.5	< 5 U	1090	< 5 U	426000	< 100 U	< 0.004	< 20 U	8.4 J	< 500 U	< 30 U	355
GW-MCF-01A	2nd	N	< 300 U	< 50 U	< 100 U	22.3	< 5 U	1080	< 5 U	399000	< 100 U	< 0.01 U	< 20 U	5.6 J	< 500 U	< 30 U	331
GW-MCF-01A	3rd	N	< 600 U	< 100 U	< 200 U	20.8 J	< 10 U	1210	< 10 U	479000	< 200 U	< 0.01 U	< 40 U	10.5 J	R	< 60 U	369
GW-MCF-01A	4th	N	< 600 U	< 100 U	< 200 U	28.9 J	< 10 U	1150	< 10 U	475000	< 200 U	0.017	< 40 U	8.4 J	R	< 60 U	379
GW-MCF-01B	1st	N	< 300 U	< 50 U	**78.1 J**	17.1 J	< 5 U	2700	< 5 U	119000	< 100 U	< 0.009 U	< 20 U	2.8 J	< 500 UJ	< 30 U	133
GW-MCF-01B	2nd	N	< 300 U	< 50 U	**75.6 J**	17 J	< 5 U	2470 J-	< 5 U	126000	< 100 U	0.01	< 20 U	3.2 J	< 500 UJ	< 30 U	142
GW-MCF-01B	3rd	N	< 300 U	< 50 U	**82.7 J**	17.9 J	< 5 U	2700	< 5 U	127000	< 100 U	0.014	< 20 U	< 10 U	< 500 U	< 30 U	138
GW-MCF-01B	4th	N	< 600 U	< 100 U	**76.8 J**	16.8 J	< 10 U	2650	< 10 U	111000	< 200 U	0.015	< 40 U	< 20 U	< 1000 U	< 60 U	129
GW-MCF-02A	1st	N	< 150 U	< 25 U	**17.2 J**	29.9	< 2.5 U	789	< 2.5 U	23800	38.7 J	0.032	< 10 U	< 5 U	< 250 U	< 15 U	54.3 J
GW-MCF-02A	2nd	N	< 150 U	< 5 U	**12.5**	25.5	< 0.5 U	772 J	< 0.5 U	24000	28.6	0.026	< 10 U	< 5 U	< 250 U	< 3 U	46.2 J
GW-MCF-02A	3rd	N	< 150 U	< 25 U	< 50 U	29.1	< 2.5 U	742 J	< 2.5 U	23900	34.9 J	0.022	< 10 U	< 5 U	< 250 U	< 15 U	< 54.2 U
GW-MCF-02A	4th	N	< 300 U	**6.6 J**	**23.9 J**	34.2	< 5 U	819	**6.1 J+**	26000	33.9 J+	0.021	6.3 J+	5.9 J+	< 500 U	6.4 J	45.2 J
GW-MCF-02B	1st	N	< 300 U	< 50 U	**33.1 J**	19.5 J	< 5 U	903	< 5 U	20200	< 100 U	0.026	< 20 U	< 10 U	R	< 30 U	39.9 J
GW-MCF-02B	2nd	N	42.7 J	< 25 U	**34 J**	20.1	< 5 U	1000	< 2.5 U	23700	21.2 J	0.016	< 10 U	< 10 U	< 250 UJ	< 15 U	< 50.8 U
GW-MCF-02B	3rd	N	< 150 U	< 25 U	**28.6 J**	18.9	< 2.5 U	868 J	< 2.5 U	22600	29.5 J	0.02	< 10 U	< 5 U	< 250 U	< 15 U	< 50 U
GW-MCF-02B	4th	N	< 300 U	< 50 U	**38.5 J**	19.7 J	< 5 U	918	< 5 U	24300	< 100 U	0.028	< 20 U	< 10 U	< 500 U	< 30 U	39.4 J
GW-MCF-03A	1st	N	**89100**	< 25 U	**88.3**	1650	**4.2 J+**	786	0.99 J-	141000	**289**	0.027	41	127 J+	**77600**	**82.4 J-**	366
GW-MCF-03A	2nd	N	**1260**	< 25 U	**21.2 J**	41	< 2.5 U	629 J+	< 2.5 U	26800	56.6	0.03	< 10 U	2.9 J	**1040 J-**	< 15 U	< 50 U
GW-MCF-03A	3rd	N	**277**	< 25 U	**20.3 J**	30.3	< 2.5 U	744 J	< 2.5 U	26700	**138**	0.033	1.8 J	< 5 U	**365**	< 15 U	< 59.9 U
GW-MCF-03A	4th	N	**119 J**	**6.4 J**	**29 J**	32.2	**6.7**	731	**6.1**	28900	**944 J+**	0.024 J	12.3 J	13.8	**2890 J-**	6.6 J	41.5 J
GW-MCF-03B	1st	N	< 600 U	< 100 U	< 200 U	27.8 J	< 10 U	2440	< 10 U	174000	< 200 U	0.02	< 40 U	< 20 U	< 1000 UJ	< 60 U	131
GW-MCF-03B	2nd	N	< 600 U	< 100 U	< 200 U	24.9 J	< 10 U	1790	< 10 U	178000	< 200 U	0.015	< 40 U	5.4 J	199 J	< 60 U	138

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Well	Qtr	Sample Type	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium (Total)	Chromium (VI)	Cobalt	Copper	Iron	Lead	Lithium
		PRG	**36499**	**15**	**0.045**	**2555**	**73**	**7300**	**18**	**-**	**-**	**0.11**	**730**	**1460**	**10950**	**-**	**730**
		MCL	**50**	**6**	**10**	**2000**	**4**	**-**	**5**	**-**	**100**	**-**	**-**	**1300**	**300**	**15**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**mg/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-MCF-03B	3rd	N	< 750 U	< 125 U	< 250 U	23.3 J	< 12.5 U	2320	< 12.5 U	164000	< 250 U	0.013	< 50 U	< 25 U	< 1250 U	< 75 U	134
GW-MCF-03B	4th	N	< 750 U	< 125 U	< 250 U	20.9 J	< 12.5 U	2370	< 12.5 U	165000	< 250 U	0.023	< 50 U	< 25 U	< 1250 U	< 75 U	126
GW-MCF-04	1st	N	**186 J+**	< 100 U	< 200 U	15.7 J	< 10 U	1920	< 10 U	527000	< 200 U	< 0.01 U	< 40 U	14.1 J	< 1000 U	< 60 U	**956 J**
GW-MCF-04	2nd	N	< 600 U	< 100 U	< 200 U	15.1 J	< 10 U	1400	< 10 U	510000	< 200 U	0.003 J	< 40 U	9.9 J	**592 J**	< 60 U	**938**
GW-MCF-04	3rd	N	< 300 U	< 50 U	< 100 U	14.3 J	< 5 U	< 1900 UJ	< 5 U	490000	< 100 U	< 0.01 U	< 20 U	14.4	R	< 30 U	**849**
GW-MCF-04	3rd	FD	< 300 U	< 50 U	< 100 U	15 J	< 5 U	< 1640 UJ	< 5 U	501000	< 100 U	< 0.01 U	< 20 U	7.7 J	R	< 30 U	**818**
GW-MCF-04	4th	N	< 750 U	< 125 U	< 250 U	15.2 J	< 12.5 U	1870	< 12.5 U	569000	< 250 U	0.01	< 50 U	< 25 U	< 1250 U	< 75 U	**902**
GW-MCF-05	1st	N	< 15000 U	< 2500 U	< 5000 U	< 1000 U	< 250 U	< 12100 U	< 250 U	610000	< 5000 U	0.025	< 1000 U	235 J	< 25000 UJ	< 1500 U	**31500 J**
GW-MCF-05	2nd	N	< 6000 U	< 1000 U	< 2000 U	< 400 U	< 100 U	**10100**	< 100 U	101000	< 2000 U	0.017	< 400 U	145 J	**5580 J-**	< 600 U	**25600**
GW-MCF-05	3rd	N	< 15000 U	< 2500 U	< 5000 UJ	< 1000 U	< 250 UJ	**14900 J**	< 250 U	515000	< 5000 U	< 0.01 U	< 1000 U	462 J-	< 25000 U	< 1500 U	**32700 J**
GW-MCF-05	4th	N	< 6000 U	< 1000 U	< 2000 U	53.6 J	< 100 U	**8400 J**	< 100 U	214000	< 2000 U	< 0.01 U	< 400 U	213	R	**489 J**	**30600**
GW-MCF-06A	1st	N	< 30000 U	< 5000 U	< 10000 U	< 2000 U	< 500 U	< 24500 U	< 500 U	74800 J	< 10000 U	< 0.004	< 2000 U	< 1000 U	< 50000 U	< 3000 U	**66400**
GW-MCF-06A	2nd	N	< 30000 U	< 5000 U	< 10000 U	< 2000 U	< 1000 U	**18300 J**	< 500 U	255000	< 10000 U	< .003 U	< 2000 U	< 2000 U	**14300 J**	< 3000 U	**49500**
GW-MCF-06A	3rd	N	< 300 U	< 50 U	< 100 U	37.8	< 5 U	**12300 J-**	4.3 J	374000	< 100 U	< 0.01 U	25.5	95.2	**1620 J-**	< 30 U	**72500**
GW-MCF-06A	4th	N	< 15000 U	< 2500 U	< 5000 U	< 1000 U	< 250 U	**13000 J**	< 250 U	219000	< 5000 U	< 0.01 U	< 1000 U	< 500 U	< 25000 UJ	< 1500 U	**35200**
GW-MCF-06B	1st	N	< 3000 U	< 500 U	< 1000 U	59.4 J	< 50 U	4300 J	< 50 U	554000	< 1000 U	**0.221**	< 200 U	40.3 J	< 5000 U	< 300 U	**6020 J**
GW-MCF-06B	2nd	N	< 6000 U	< 1000 U	**653 J**	< 400 U	< 100 U	< 10000 U	< 100 U	541000	< 2000 U	0.081	< 400 U	< 200 U	**3810 J-**	< 600 U	**6230**
GW-MCF-06B	3rd	N	< 3000 U	< 500 U	< 1000 U	30.8 J	< 50 U	6290	< 50 U	528000	< 1000 U	0.049	< 200 U	53.2 J	R	< 300 U	**6230**
GW-MCF-06B	4th	N	< 6000 U	< 1000 U	< 2000 U	135 J	< 100 U	6120 J	< 100 U	524000	< 2000 U	**0.12**	< 400 U	69.2 J	R	< 600 U	**6430**
GW-MCF-06C	1st	N	< 300 U	< 50 U	**52.7 J**	15.3 J	< 5 U	2160	< 5 U	703000	59.3 J	0.098	< 20 U	9.6 J	< 500 U	< 30 U	423
GW-MCF-06C	2nd	N	< 600 U	< 100 U	< 200 U	13.4 J	< 10 U	1850	< 10 U	664000	58 J	0.06	< 40 U	8.3 J	< 1000 U	< 60 U	440
GW-MCF-06C	3rd	N	< 750 U	< 125 U	< 250 U	22.7 J	< 12.5 U	2040	< 12.5 U	686000	< 250 U	0.055	< 50 U	9.4 J	R	< 75 U	399
GW-MCF-06C	4th	N	< 750 U	< 125 U	< 250 U	27.5 J	< 12.5 U	1850	< 12.5 U	668000	< 250 U	0.097	< 50 U	9.6 J	R	< 75 U	425
GW-MCF-06C	4th	FD	< 750 U	< 125 U	< 250 U	27.1 J	< 12.5 U	1890	< 12.5 U	687000	71.7 J+	0.076	< 50 U	10.4 J	R	< 75 U	425
GW-MCF-07	2nd	N	< 30000 U	< 5000 U	< 10000 U	< 2000 U	< 500 U	**12200 J-**	**78.9 J**	458000	< 10000 U	< 0.01 U	< 2000 U	< 1000 U	< 50000 UJ	< 3000 U	**43400**
GW-MCF-07	3rd	N	< 300 U	< 50 U	< 100 U	46.3	< 5 U	**11800 J-**	**53.4**	434000	< 100 U	0.012	33.7	145	< 500 UJ	< 30 U	**45400**
GW-MCF-07	4th	N	< 30000 U	< 5000 U	< 10000 U	< 2000 U	< 500 U	**13200 J**	< 500 U	190000	< 10000 U	< 0.01 U	< 2000 U	< 1000 U	< 50000 UJ	< 3000 U	**33800**
GW-MCF-08A	1st	N	< 12000 U	< 2000 U	< 4000 U	< 800 U	< 250 U	**27700**	R	319000	< 4000 U	< 0.006	< 800 U	< 400 U	< 20000 U	R	**41500**
GW-MCF-08A	2nd	N	< 150000 U	< 25000 U	< 50000 U	< 10000 U	< 1000 U	**110000 J**	< 2500 U	445000	< 50000 U	0.033	< 4000 U	< 2000 U	< 250000 U	< 15000 U	**45100 J**
GW-MCF-08A	3rd	N	< 300 U	< 50 U	< 100 U	29.2	< 5 U	**21000 J-**	0.92 J	554000	< 100 U	< 0.01 U	10.3 J	53.9	< 500 UJ	< 30 U	**48100**
GW-MCF-08A	4th	N	< 15000 U	< 2500 U	< 5000 U	< 1000 U	< 250 U	**21600 J**	< 250 U	701000	< 5000 U	< 0.01 U	< 1000 U	< 500 U	< 25000 U	< 1500 U	**42500**
GW-MCF-08B	1st	N	< 3000 U	< 500 U	< 1000 U	46.5 J	< 50 U	**8770**	< 50 U	590000 J	< 1000 U	< 0.01 U	< 200 U	40.2 J	< 5000 U	< 300 U	**16100 J**
GW-MCF-08B	2nd	N	< 6000 U	< 1000 U	< 2000 U	< 400 U	< 100 U	5990 J	< 100 U	592000	< 2000 U	0.017	< 400 U	< 200 UJ	< 10000 U	< 600 U	**11500 J**
GW-MCF-08B	3rd	N	< 300 U	< 50 U	< 100 U	39.2	< 5 U	5450 J-	2.3 J	552000	< 100 U	< 0.01 U	< 20 U	23.6	R	< 30 U	**11200**
GW-MCF-08B	4th	N	< 15000 U	< 2500 U	< 5000 U	420 J	< 250 U	**53000**	< 250 U	5850000	< 5000 U	< 0.01 U	< 1000 U	263 J	< 25000 U	< 1500 U	**14800**

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium (Total)	Chromium (VI)	Cobalt	Copper	Iron	Lead	Lithium
		PRG	**36499**	**15**	**0.045**	**2555**	**73**	**7300**	**18**	**-**	**-**	**0.11**	**730**	**1460**	**10950**	**-**	**730**
		MCL	**50**	**6**	**10**	**2000**	**4**	**-**	**5**	**-**	**100**	**-**	**-**	**1300**	**300**	**15**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**mg/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-MCF-09A	1st	N	< 3000 U	< 500 U	< 1000 U	< 200 U	< 50 U	**12400**	< 50 U	506000	< 1000 U	< 0.01 U	< 200 U	46.8 J	< 5000 UJ	< 300 U	**12500 J**
GW-MCF-09A	2nd	N	< 6000 U	< 1000 U	< 2000 U	< 400 U	< 100 U	**13200**	< 100 U	516000	< 2000 U	< 0.01 U	< 400 U	< 200 U	< 10000 UJ	< 600 U	**10800**
GW-MCF-09A	3rd	N	< 6000 U	< 1000 U	< 2000 U	< 400 U	< 100 U	**12300**	< 100 U	499000	< 2000 U	< 0.01 U	< 400 U	66.4 J	R	< 600 U	**8860**
GW-MCF-09A	4th	N	< 15000 U	< 2500 U	< 5000 U	< 1000 U	< 250 U	**12900 J**	< 250 U	489000	< 5000 U	0.021	< 1000 U	< 500 U	< 25000 U	< 1500 U	**9660**
GW-MCF-09B	1st	N	**86.2 J**	< 50 U	**25 J**	14.4 J	< 5 U	1990	< 5 U	451000	< 100 U	< 0.01 U	< 20 U	6.2 J	R	< 30 U	436
GW-MCF-09B	2nd	N	< 150 U	< 25 U	**14.6 J**	11.3	< 2.5 U	2010	< 2.5 U	460000	< 50 U	0.011	< 10 U	5.9	235 J	< 15 U	425
GW-MCF-09B	3rd	N	< 300 U	< 50 U	< 100 U	13.3 J	< 5 U	1880	< 5 U	424000	< 100 U	0.012	< 20 U	7.1 J	< 500 UJ	< 30 U	346
GW-MCF-09B	4th	N	< 600 U	< 100 U	< 200 U	11.4 J	< 10 U	2020	< 10 U	424000	< 200 U	0.012	< 40 U	6.1 J+	< 1000 U	< 60 U	415
GW-MCF-10A	1st	N	< 750 U	< 125 U	< 250 U	24.4 J	< 25 U	**7330 J+**	< 12.5 U	620000	< 250 U	< 0.003	< 50 U	11.7 J	R	< 75 U	**2750**
GW-MCF-10A	2nd	N	< 750 U	< 125 U	< 250 U	20.3 J	< 25 U	5110	< 12.5 U	559000	< 250 U	< .006 U	< 50 U	< 50 U	< 1250 UJ	< 75 U	**2860**
GW-MCF-10A	3rd	N	< 1500 U	< 250 U	< 500 UJ	< 100 U	< 25 UJ	5760	< 25 U	540000	< 500 U	< 0.01 U	< 100 U	48.7 J-	< 2500 U	< 150 U	**2500 J**
GW-MCF-10A	4th	N	< 1500 U	**60.3 J**	< 500 U	77.2 J	< 25 U	6340	**56.9 J+**	604000	< 500 U	0.015	61.5 J+	61.9 J+	< 2500 U	**57.7 J**	**2890**
GW-MCF-10B	1st	N	< 150 U	< 25 U	**10.8 J**	24.4	< 2.5 U	1160	< 2.5 U	270000	< 50 U	< 0.01 U	< 10 U	4.1 J	< 250 U	< 15 U	432 J
GW-MCF-10B	2nd	N	< 300 U	< 50 U	< 100 U	30.8	< 5 U	906	< 5 U	267000	< 100 U	0.003 J	< 20 U	4.9 J	**309 J**	< 30 U	430
GW-MCF-10B	3rd	N	< 300 U	< 50 U	< 100 U	25.2	< 5 U	1070 J-	< 5 U	262000	< 100 U	< 0.01 U	< 20 U	4.7 J	R	< 30 U	434
GW-MCF-10B	4th	N	< 300 U	< 50 U	< 100 U	24.7	< 5 U	1170	< 5 U	287000	< 100 U	< 0.01 UJ	< 20 U	3.1 J	< 500 UJ	< 30 U	419
GW-MCF-11	1st	N	< 300 U	< 50 U	< 100 U	13 J	< 5 U	1870	< 5 U	372000	< 100 U	< 0.01 U	< 20 U	6.5 J	< 500 UJ	< 30 U	636 J
GW-MCF-11	1st	FD	< 300 U	< 50 U	< 100 U	12.7 J	< 5 U	1870	< 5 U	391000	< 100 U	< 0.01 U	< 20 U	6.8 J	< 500 UJ	< 30 U	635 J
GW-MCF-11	2nd	N	< 300 U	< 50 U	< 100 U	12.9 J	< 10 U	1560	< 5 U	396000	< 100 U	< 0.01 U	< 20 U	6.4 J	117 J	< 30 U	633
GW-MCF-11	2nd	FD	< 150 U	< 25 U	< 50 U	13.6	< 5 U	1650	< 2.5 U	421000	< 50 U	< 0.01 U	< 10 U	6.2 J	91.9 J	< 15 U	618
GW-MCF-11	3rd	N	< 600 U	< 100 U	< 200 U	12.9 J	< 10 U	1840	< 10 U	416000	< 200 U	< 0.01 U	< 40 U	6.5 J	< 1000 UJ	< 60 U	567
GW-MCF-11	4th	N	< 600 U	< 100 U	< 200 U	15.2 J	< 10 U	1810	< 10 U	426000	< 200 U	< 0.01 U	< 40 U	< 20 U	< 1000 UJ	< 60 U	614
GW-MCF-12A	1st	N	< 600 U	< 100 U	**47.9 J**	17.1 J	< 10 U	2880	< 10 U	514000	< 200 U	< 0.01 U	< 40 U	8.5 J	< 1000 U	< 60 U	**1310 J**
GW-MCF-12A	2nd	N	< 600 U	< 100 U	**42.7 J**	19.8 J	< 10 U	3130	< 10 U	548000	< 200 U	< 0.01 U	< 40 U	9.4 J	**434 J-**	< 60 U	**1370**
GW-MCF-12A	3rd	N	< 300 U	< 50 U	**32.4 J**	18.8 J	< 5 U	2670 J-	< 5 U	501000	< 100 U	< 0.01 U	< 20 U	10.9	R	< 30 U	**1210**
GW-MCF-12A	4th	N	< 1500 U	< 250 U	< 500 U	19.6 J	< 25 U	2940	< 25 U	585000	< 500 U	< 0.01 U	< 100 U	< 50 U	< 2500 UJ	< 150 U	**1290**
GW-MCF-12B	1st	N	< 300 U	< 50 U	**76.2 J**	12.6 J	< 5 U	1660	< 5 U	300000 J	< 100 U	0.021	< 20 U	5.7 J	< 500 U	< 30 U	192 J
GW-MCF-12B	2nd	N	< 150 U	< 25 U	**78.8**	11.7	< 2.5 U	1590	< 2.5 U	277000	24.4 J	0.025	< 10 U	4.2 J	< 250 UJ	< 15 U	198
GW-MCF-12B	3rd	N	< 300 U	< 50 U	**61.7 J**	11.9 J	< 5 U	< 1560 UJ	< 5 U	278000	28.9 J	0.02	< 20 U	4.4 J	R	< 30 U	205 J
GW-MCF-12B	4th	N	< 600 U	**11.7 J**	**88.6 J**	21.7 J	< 10 U	1750	**10.9 J+**	312000	< 200 U	0.022	11.7 J+	13 J+	< 1000 U	11.1 J	196
GW-MCF-12C	1st	N	< 300 U	< 50 U	**22.7 J**	46.7	< 5 U	906	< 5 U	247000	< 100 U	0.017	< 20 U	4.3 J	< 500 U	< 30 U	349
GW-MCF-12C	2nd	N	42 J	< 25 U	**88.5**	18.4	< 2.5 U	1040	< 2.5 U	265000	< 50 U	< 0.01 U	< 10 U	3.9 J	87.6 J-	< 15 U	238
GW-MCF-12C	3rd	N	< 150 U	< 25 U	**91.7**	15.8	< 2.5 U	1060 J	< 2.5 U	226000	< 50 U	0.012	< 10 U	< 5 U	< 250 U	< 15 U	236
GW-MCF-12C	4th	N	< 300 U	< 50 U	**97 J**	15.5 J	< 5 U	1060	< 5 U	231000	< 100 U	< 0.01 U	< 20 U	2.6 J	< 500 UJ	< 30 U	233
GW-MCF-16A	1st	N	< 15000 U	< 2500 U	< 5000 U	< 1000 U	< 250 U	**12100 J**	< 250 U	574000	< 5000 U	0.014	< 1000 U	152 J	< 25000 U	< 1500 U	**10000 J**

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Well	Qtr	Sample Type	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium (Total)	Chromium (VI)	Cobalt	Copper	Iron	Lead	Lithium
		PRG	**36499**	**15**	**0.045**	**2555**	**73**	**7300**	**18**	**-**	**-**	**0.11**	**730**	**1460**	**10950**	**-**	**730**
		MCL	**50**	**6**	**10**	**2000**	**4**	**-**	**5**	**-**	**100**	**-**	**-**	**1300**	**300**	**15**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**mg/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-MCF-16A	2nd	N	< 3000 U	< 500 U	< 1000 U	55.8 J	< 250 U	**10900**	< 50 U	562000	< 1000 U	0.015	< 200 U	160 J	**2850 J**	< 300 U	**9730**
GW-MCF-16A	3rd	N	< 6000 U	< 1000 U	< 2000 U	75.9 J	< 100 U	**10800**	< 100 U	610000	< 2000 U	0.044	< 400 U	135 J	**2740 J**	< 600 U	< 8690 U
GW-MCF-16A	4th	N	< 6000 U	< 1000 U	< 2000 U	54.9 J	< 500 U	**11300**	< 100 U	579000	< 2000 U	0.02	< 400 U	122 J+	< 10000 U	< 600 U	**10300**
GW-MCF-16B	1st	N	< 15000 U	< 2500 U	< 5000 U	< 1000 UJ	< 250 U	< 15000 U	< 250 U	403000	< 5000 U	0.021	< 1000 U	153 J-	< 25000 U	< 1500 U	**7960**
GW-MCF-16B	2nd	N	< 3000 U	< 500 U	< 1000 U	44.7 J	< 100 U	5180	< 50 U	488000	< 1000 U	< 0.01 U	< 400 U	115 J-	**1620 J**	< 300 U	**8070 J**
GW-MCF-16B	3rd	N	< 6000 U	< 1000 U	< 2000 U	67.6 J	< 100 U	5550	< 100 U	553000	< 2000 U	0.027	< 400 U	107 J	**3410 J**	< 600 U	< 7810 U
GW-MCF-16B	4th	N	< 6000 U	< 1000 U	< 2000 U	< 400 U	< 500 U	6080 J	< 100 U	541000	< 2000 U	0.074	< 400 U	77.3 J+	< 10000 U	< 600 U	**8630**
GW-MCF-16C	1st	N	< 300 U	< 50 U	**26.4 J**	18 J	< 5 U	2800	0.71 J	658000	**106**	**0.145**	< 20 U	12.5	< 500 U	< 30 U	**763**
GW-MCF-16C	2nd	N	< 600 U	< 100 U	< 200 U	16.2 J	< 10 U	5770	< 10 U	601000	< 200 U	**0.135**	< 40 U	18.6 J	**523 J**	< 60 U	**1450**
GW-MCF-16C	3rd	N	< 750 U	< 125 U	< 250 U	18.6 J	< 12.5 U	2510	< 12.5 U	685000	**151 J**	**0.15**	< 50 U	< 25 U	< 1250 U	< 75 U	614
GW-MCF-16C	4th	N	< 750 U	< 125 U	< 250 U	15.4 J	< 12.5 U	2620	< 12.5 U	681000	**118 J+**	**0.25**	< 50 U	< 25 U	< 1250 U	< 75 U	648
GW-MCF-27	1st	N	< 150 U	< 25 U	**15.5 J+**	16.2 J-	< 2.5 U	768	< 2.5 U	61300	56.2	0.057	< 10 U	2.5 J-	< 250 U	< 15 U	89.3
GW-MCF-27	2nd	N	< 150 U	< 25 U	< 50 U	14.6	< 2.5 U	642	< 2.5 U	76500	41.3 J	0.08 J+	< 10 U	1.3 J	< 250 U	< 15 U	< 98.2 U
GW-MCF-27	3rd	N	< 600 U	< 100 U	< 200 U	16.9 J	< 10 U	875 J	< 10 U	66200	72 J	0.052	< 40 U	< 20 U	R	< 60 U	< 250 U
GW-MCF-27	4th	N	< 300 U	**6.9 J**	< 100 U	23.6	< 5 U	841	**6.3 J+**	67500	61 J+	0.05	7.1 J+	6.7 J+	< 500 U	6.6 J	84.2
GW-MW-01	1st	N	< 300 U	< 50 U	**41.7 J**	23.7	< 5 U	1330	< 5 U	372000	< 100 U	< 0.015 U	< 20 U	6.7 J	< 500 UJ	< 30 U	316
GW-MW-01	2nd	N	< 300 U	< 50 U	**33 J**	22.5	< 5 U	1070	< 5 U	319000	< 100 U	0.011	< 20 U	6.7 J	**417 J**	< 30 U	305
GW-MW-01	3rd	N	< 300 U	< 50 U	**42.7 J**	24.5	< 5 U	1300	< 5 U	339000	< 100 U	0.012	< 20 U	< 10 U	< 500 U	< 30 U	282
GW-MW-01	4th	N	< 600 U	< 100 U	**49.1 J**	22 J	< 10 U	1300	< 10 U	326000	< 200 U	0.01	< 40 U	6.7 J+	< 1000 U	< 60 U	260
GW-MW-03	1st	N	**1850**	< 100 U	**100 J**	42.2	< 10 U	2170	< 10 U	463000	< 200 U	< 0.005 U	< 40 U	8.2 J	**2540 J-**	< 60 U	**1250**
GW-MW-03	2nd	N	**393 J**	< 100 U	**62.4 J**	38.2 J	< 10 U	1600	< 10 U	511000	< 200 U	< 0.01 U	< 40 U	8.5 J	**1130**	< 60 U	**1130**
GW-MW-03	3rd	N	**615 J**	< 125 U	**56.2 J**	38.7 J	< 12.5 U	2200	< 12.5 U	482000	< 250 U	< 0.01 U	< 50 U	< 25 U	239 J	< 75 U	**1050**
GW-MW-03	4th	N	**894**	< 125 U	**89.3 J**	42.5 J	< 12.5 U	2230	< 12.5 U	441000	< 250 U	< 0.01 U	< 50 U	8 J+	**820 J**	< 75 U	**1020**
GW-MW-04	4th	N	**7970**	< 500 U	< 1000 U	230	< 50 U	4060 J	< 50 U	588000	< 1000 U	0.045	< 200 U	< 100 U	**5360**	< 300 U	**2140**
GW-MW-13	4th	N	**796**	< 50 U	**39.8 J**	55.3	< 5 U	1090	< 5 U	244000	< 100 U	< 0.01 U	3.5 J+	6.5 J+	**340 J**	< 30 U	224
GW-MW-15	4th	N	**511 J**	< 125 U	**90.4 J**	16 J	< 12.5 U	2530	< 12.5 U	431000	< 250 U	< 0.01 U	< 50 U	8.6 J+	245 J	< 75 U	**1660**
GW-PC-108	1st	N	**5900**	< 50 U	**112**	161	< 5 U	1240	< 5 U	309000	< 100 U	< 0.016 U	9.4 J	11.8	**4180 J-**	< 30 U	168
GW-PC-108	2nd	N	< 300 U	< 50 U	< 100 U	36.4	< 5 U	1060	< 5 U	159000	< 100 U	< 0.01 U	6.6 J	< 10 U	< 500 U	< 30 U	146
GW-PC-108	3rd	N	**254 J**	< 100 U	**93.8 J**	44.6	< 10 U	1290	< 10 U	239000	< 200 U	< 0.01 U	7 J	12.4 J	**593 J-**	< 60 U	< 250 U
GW-PC-108	4th	N	< 750 U	< 125 U	**121 J**	45.3 J	< 12.5 U	1230 J	< 12.5 U	211000	< 250 U	0.016	7.9 J	< 25 U	**499 J**	< 75 U	168
GW-PC-2	1st	N	< 600 U	< 100 U	**51.1 J**	12.8 J	< 10 U	1900	< 10 U	485000	< 200 U	0.014	< 40 U	11.3 J	R	< 60 U	264
GW-PC-2	2nd	N	**12400**	< 50 U	**91.3 J**	154	< 5 U	2170 J	0.68 J	645000	< 100 U	**0.21**	7.6 J	25.5	**10800**	7.3 J	379
GW-PC-2	3rd	N	**235 J**	< 100 U	**71.8 J**	18.2 J	< 10 U	3610	< 10 U	658000	< 200 U	0.062	< 40 U	13.7 J	R	< 60 U	308
GW-PC-2	3rd	FD	**424 J**	< 100 U	**64.2 J**	20.8 J	< 10 U	3740	< 10 U	653000	< 200 U	0.019	< 40 U	14.8 J	R	< 60 U	291
GW-PC-2	4th	N	**247 J+**	< 125 U	**83.4 J**	17.5 J	< 12.5 U	2080	< 12.5 U	570000	< 250 U	< 0.01 U	< 50 U	11.7 J	< 1250 U	< 75 U	268

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Well	Qtr	Sample Type	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium (Total)	Chromium (VI)	Cobalt	Copper	Iron	Lead	Lithium
		PRG	**36499**	**15**	**0.045**	**2555**	**73**	**7300**	**18**	**-**	**-**	**0.11**	**730**	**1460**	**10950**	**-**	**730**
		MCL	**50**	**6**	**10**	**2000**	**4**	**-**	**5**	**-**	**100**	**-**	**-**	**1300**	**300**	**15**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**mg/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-PC-2	4th	FD	< 750 U	< 125 U	**90.7 J**	14.4 J	< 12.5 U	1910	< 12.5 U	579000	< 250 U	< 0.01 U	< 50 U	11.3 J	< 1250 U	< 75 U	267
GW-PC-24	4th	N	< 3000 U	< 500 U	< 1000 U	31.1 J	< 50 U	5290	< 50 U	1250000	< 1000 U	0.1	< 200 U	< 100 U	< 5000 U	< 300 U	553
GW-PC-28	4th	N	**467 J**	< 250 U	**274 J**	19 J	< 25 U	4810	< 25 U	689000	**1000 J+**	**0.82**	< 100 U	< 50 U	< 2500 U	< 150 U	378
GW-PC-4	1st	N	**1140**	< 100 U	< 200 U	35.9 J	< 10 U	4690	< 10 U	628000	82.1 J	0.087	< 40 U	10.3 J	R	< 60 U	465
GW-PC-4	2nd	N	**269 J**	< 100 U	**57.5 J**	17.7 J	< 10 U	3790	< 10 U	636000	90.3 J	0.077	< 40 U	8.6 J	274 J	< 60 U	426
GW-PC-4	3rd	N	< 600 U	< 100 U	< 200 U	16 J	< 10 U	4360	< 10 U	589000	**111 J**	0.092	< 40 U	11.5 J	R	< 60 U	366
GW-PC-4	4th	N	**580 J**	< 250 U	< 500 U	52.6 J	< 25 U	3530	< 25 U	533000	< 500 U	0.091	< 100 U	< 50 U	R	< 150 U	414
GW-PC-67	4th	N	< 15000 U	**261 J**	< 5000 U	329 J	< 250 U	6130 J	**255 J+**	804000	< 5000 U	**0.55**	273 J+	225 J+	< 25000 U	**274 J**	607
GW-PC-76	4th	N	**540**	< 25 U	**10.9 J**	35.9	< 2.5 U	2100	< 2.5 U	445000	< 50 U	0.02	1.8 J	11.8	**2630 J-**	< 15 U	114
GW-PC-79	1st	N	**89.9 J**	< 50 U	**84.5 J**	27.8	< 5 U	1100	< 5 U	278000	< 100 U	< 0.01 U	11.5 J	4.2 J	R	< 30 U	171
GW-PC-79	2nd	N	**389**	< 50 U	**73.4 J**	29.4	< 5 U	1130 J	< 5 U	316000	< 100 U	0.012	12.3 J	4.4 J	**466 J**	< 30 U	188
GW-PC-79	3rd	N	**2170 J+**	< 50 U	**78.5 J**	55.7	< 5 U	1140	< 5 U	273000	< 100 U	< 0.01 U	13.9 J	7.1 J	**1290 J**	< 30 U	< 250 U
GW-PC-79	4th	N	**2230 J+**	< 125 U	**90 J**	56.4	< 12.5 U	1080 J	< 12.5 U	247000	< 250 U	< 0.01 U	15.2 J	7.3 J	**1740 J+**	< 75 U	174
GW-PC-80	1st	N	**3900**	< 50 U	**98.5 J**	115	< 5 U	884	< 5 U	211000	< 100 U	< 0.01 U	17.3 J	6.6 J	**2540 J-**	< 30 U	147
GW-PC-80	2nd	N	**9100**	< 50 U	< 105 U	240	< 5 U	818	< 5 U	219000	< 100 U	< 0.01 U	17.3 J	11.3	**7410**	< 30 U	165
GW-PC-80	2nd	FD	**7460**	< 50 U	< 105 U	208	< 5 U	833	< 5 U	226000	< 100 U	< 0.01 U	16.9 J	9.8 J	**6350**	< 30 U	164
GW-PC-80	3rd	N	**13300 J+**	< 50 U	**98.7 J**	301	< 5 U	852	< 5 U	223000	< 100 U	0.014	23.3	16.9	**10300 J**	7 J	< 250 U
GW-PC-80	4th	N	**13000**	< 100 U	**81.8 J**	314	< 10 U	760 J	< 10 U	220000	< 200 U	< 0.01 U	22.6 J	17.9 J	**10700 J-**	< 60 U	160
GW-PC-81	1st	N	**1220**	< 100 U	**138 J**	36.1 J	< 10 U	1360	< 10 U	174000	< 200 U	< 0.01 U	7.4 J	8.5 J	**774 J-**	< 60 U	266
GW-PC-81	2nd	N	**359 J**	< 100 U	< 200 U	21.4 J	< 10 U	1130	< 10 U	121000	< 200 U	< 0.01 U	7.4 J	5.2 J	< 1000 U	< 60 U	225
GW-PC-81	3rd	N	< 600 U	< 100 U	**142 J**	18.6 J	< 10 U	1300	< 10 U	111000	< 200 U	< 0.01 U	7.3 J	6.1 J	< 1000 UJ	< 60 U	< 250 U
GW-PC-81	3rd	FD	< 600 U	< 100 U	**142 J**	17.1 J	< 10 U	1320	< 10 U	111000	< 200 U	< 0.01 U	7.3 J	6.6 J	< 1000 UJ	< 60 U	< 250 U
GW-PC-81	4th	N	< 1500 U	< 250 U	**177 J**	28.4 J	< 25 U	1540 J	< 25 U	218000	< 500 U	< 0.01 U	< 100 U	< 50 U	< 2500 U	< 150 U	292
GW-PC-90	2nd	N	< 1500 U	< 250 U	**155 J**	23.7 J	< 25 U	2960 J-	< 25 U	373000	< 500 U	< 0.01 U	< 100 U	15.5 J	< 2500 UJ	< 150 U	327
GW-PC-90	3rd	N	**202 J**	< 100 U	**141 J**	50.3	< 10 U	2280	< 10 U	476000	< 200 U	< 0.01 U	6.5 J	10.6 J	< 1000 UJ	< 60 U	349
GW-PC-90	4th	N	**2130**	< 250 U	< 500 U	89.9 J	< 25 U	3000	< 25 U	554000	< 500 U	0.01	< 100 U	16 J	**1210 J-**	< 150 U	488
GW-PC-94	1st	N	**452**	< 50 U	**61.4 J**	31.6	< 5 U	1740	< 5 U	487000	< 100 U	0.019	8.1 J	16.8	R	< 30 U	263
GW-PC-94	2nd	N	**1330**	< 50 U	< 100 U	40.4	< 5 U	1380	< 5 U	431000	< 100 U	0.009 J	7.8 J	9 J	**1180**	< 30 U	257
GW-PC-94	3rd	N	**1140**	< 50 U	**49.8 J**	33.2	< 5 U	1500	< 5 U	422000	< 100 U	0.015	8.5 J	9 J	**403 J-**	< 30 U	< 250 U
GW-PC-94	4th	N	**654**	< 100 U	**46.8 J**	40.6	< 10 U	1590	< 10 U	410000	< 200 U	0.032	9.6 J	9.6 J	R	< 60 U	237
GW-POD2R	1st	N	< 315 U	< 52.5 U	**40.8 J**	10.8 J	< 5.3 U	2380	< 5.3 U	640000	61.5 J	0.071	< 21 U	9.1 J	R	< 31.5 U	198
GW-POD2R	2nd	N	< 300 U	< 50 U	**30.8 J**	8.7 J	< 5 U	2360 J	< 5 U	645000	76.9 J	**0.47**	< 20 U	7.4 J	213 J	< 30 U	206
GW-POD2R	3rd	N	< 600 U	< 100 U	< 200 U	9.7 J	< 10 U	2710	< 10 U	599000	**104 J**	0.093	< 40 U	9.8 J	R	< 60 U	< 250 U
GW-POD2R	4th	N	< 600 U	< 100 U	**87.6 J**	9.2 J	< 10 U	2350	< 10 U	617000	**107 J+**	0.092	< 40 U	6.4 J	R	< 60 U	193
GW-POD8	1st	N	< 750 U	0.96 J	**46.6**	25.6	< 12.5 U	1250 J	0.065 J	353000 J	4.1 J-	0.024	2.2 J-	4.2 J-	R	< 3 U	279

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium (Total)	Chromium (VI)	Cobalt	Copper	Iron	Lead	Lithium
		PRG	**36499**	**15**	**0.045**	**2555**	**73**	**7300**	**18**	**-**	**-**	**0.11**	**730**	**1460**	**10950**	**-**	**730**
		MCL	**50**	**6**	**10**	**2000**	**4**	**-**	**5**	**-**	**100**	**-**	**-**	**1300**	**300**	**15**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**mg/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-POD8	2nd	N	< 750 U	< 25 U	**47.9 J**	23.1	< 2.5 U	1480	< 2.5 U	450000	< 50 U	0.018 J+	< 50 U	< 25 U	< 250 U	< 15 U	251
GW-POD8	4th	N	< 300 U	< 50 U	**83.1 J**	19.6 J	< 5 U	1560	< 5 U	374000	< 100 U	< 0.01 U	< 20 U	6.6 J	R	< 30 U	238
GW-POD-8	3rd	N	< 600 U	< 100 U	**46.9 J**	22.6 J	< 10 U	1810	< 10 U	373000	< 200 U	< 0.01 U	< 40 U	8.5 J	R	< 60 U	< 250 U
GW-POU3	1st	N	< 750 U	< 10 U	**91.8**	17.8	< 12.5 U	2460 J	0.15 J	451000 J	**109 J-**	**0.12**	0.77 J-	4.9 J-	R	< 6 U	174
GW-POU3	2nd	N	< 750 U	< 125 U	**130 J**	30.8 J	< 12.5 U	3840 J-	< 12.5 U	717000	**343**	**0.21**	< 50 U	9.7 J	< 1250 UJ	< 75 U	187
GW-POU3	3rd	N	**230 J**	< 125 U	**97.2 J**	38.9 J	< 12.5 U	4170	< 12.5 U	637000	**387**	**0.3**	< 50 U	14.2 J	R	< 75 U	< 250 U
GW-POU3	4th	N	< 1500 U	< 250 U	**108 J**	29.1 J	< 25 U	4040	< 25 U	696000	**347 J+**	**0.31**	< 100 U	24 J	R	< 150 U	159
GW-WMW5.58SD	4th	N	**8920**	< 1000 U	< 2000 U	255 J	< 100 U	**19900**	< 100 U	730000	< 2000 U	0.03	< 400 U	335	**9630 J-**	< 600 U	**19600**
GW-WMW5.58SI	4th	N	< 600 U	< 100 U	< 200 U	21.8 J	< 10 U	738 J	< 10 U	207000	< 200 U	< 0.01 U	6.9 J	10.4 J	R	< 60 U	131
GW-WMW5.58SS	4th	N	< 600 U	< 100 U	< 200 U	51.6	< 10 U	507 J	< 10 U	146000	< 200 U	< 0.01 U	< 40 U	5.5 J	R	< 60 U	81.8

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Results is biased high
- Result is biased low

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Magnesium	Manganese	Mercury	METHYL MERCURY	Molybdenum	Nickel	Niobium	Palladium	Phosphorus (as P)	Platinum	Potassium	Selenium	Silicon	Silver	Sodium
		PRG	**-**	**876**	**-**	**3600**	**182**	**730**	**-**	**-**	**-**	**-**	**-**	**182**	**-**	**182**	**-**
		MCL	**-**	**50**	**2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**50**	**-**	**100**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ng/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-AA-01	1st	N	111000	< 2 UJ	< 0.2 U	< 0.025	16.1	11.3 J-	< 227 U	31.2	< 500 U	< 1 U	6720	< 5 U	33300	< 2 U	375000
GW-AA-01	2nd	N	116000	< 10 U	< 0.2 U		16.7 J	17.3 J	14.8 J	41.7	< 100 U	< 5 U	6930	< 25 U	40800	< 10 U	378000
GW-AA-01	3rd	N	112000	< 40 U	< 0.2 U		16.1 J	15.4 J	< 500 U	31.4	< 400 U	< 20 U	6780	< 100 U	38400	< 40 U	362000
GW-AA-01	4th	N	112000	< 20 U	< 0.2 U		15.3 J	11.7 J	< 500 U	22.7	< 200 U	< 10 U	6640	< 50 U	39600	< 20 U	351000
GW-AA-07	1st	N	81100	2.6 J	< 0.2 U	< 0.11	27.7	5.4 J	< 79.1 U	25.9	< 100 U	< 5 U	42000	11.2 J	26000	< 10 U	198000
GW-AA-07	2nd	N	83800	< 20 U	< 0.2 U		26.8 J	8.4 J+	< 250 U	43	< 200 U	< 10 U	42400	< 50 U	27800	< 20 U	200000
GW-AA-07	3rd	N	92100	< 10 U	< 0.2 U		29.3	7.5 J	< 125 U	35.9	< 100 U	< 5 U	46300	5.4 J	28900	< 10 U	216000
GW-AA-07	4th	N	95600 J	< 20 U	< 0.2 U		27 J	< 50 U	< 250 U	18.5	< 200 U	< 10 U	45500 J	< 50 U	29600	< 20 U	224000 J
GW-AA-07	4th	FD	93100 J	< 20 U	< 0.2 U		26.8 J	< 50 U	< 250 U	18.3	< 200 U	< 10 U		< 50 U	29600	< 20 U	222000 J
GW-AA-08	1st	N	219000 J	**1040**	< 0.2 U	< 0.11	22.3 J	15.9 J	< 159 U	28.8	< 62.7 U	< 10 U	29800	12.1 J	30800	< 20 U	659000
GW-AA-08	1st	FD	232000 J	**1070**	< 0.2 U	< 0.11	20.1 J	16.3 J	< 44.0 U	32.1	< 56.2 U	< 10 U	30400	12.9 J	30200	< 20 U	646000
GW-AA-08	2nd	N	223000	**1130**	< 0.2 U		26 J	18.7 J	< 250 U	26.2	< 200 U	< 10 U	31900	11.5 J	30400	< 20 U	688000
GW-AA-08	3rd	N	225000	**1170**	< 0.2 U		28.8 J	19.2 J	< 625 U	25.5	< 500 U	< 25 U	32400	< 125 U	30100	< 50 U	666000
GW-AA-08	3rd	FD	217000	**1130**	< 0.2 U		25.5 J	18.2 J	< 625 U	25.7	< 500 U	< 25 U	31600	< 125 U	31000	< 50 U	657000
GW-AA-08	4th	N	209000	**1070**	< 0.2 U		23.1 J	19.7 J	< 625 UJ	28.6	< 500 U	< 25 U	31400	< 125 U	28100	< 50 U	630000
GW-AA-09	1st	N	308000	< 40 U	< 0.13 U	0.045	77.5 J	21.5 J	80.9 J	35.2	< 400 U	< 20 U	17300	27.1 J	30800	< 40 U	764000
GW-AA-09	2nd	N	319000	< 40 U	< 0.2 U		75 J	16.1 J	< 500 U	23.5	< 400 U	< 20 U	21200	21.1 J	29500	< 40 U	857000
GW-AA-09	3rd	N	319000	< 40 U	< 0.2 U		73.9 J	18.2 J	< 500 U	27.7	< 400 U	< 20 U	20600	28.1 J	30200	< 40 U	821000
GW-AA-09	3rd	FD	313000	< 40 U	< 0.2 U		71 J	17.6 J	< 500 U	27.7	< 400 U	< 20 U	19800	27.8 J	29100	< 40 U	793000
GW-AA-09	4th	N	303000	< 40 U	< 0.2 U		76.3 J	10.6 J	< 20 U	14.9	< 400 U	< 400 U	21500	< 20 U	27300	< 40 U	790000
GW-AA-09	4th	FD	278000	< 40 U	< 0.2 U		71.5 J	10.4 J	< 500 U	14.3	< 400 U	< 20 U	19400	< 100 U	26900	< 40 U	725000
GW-AA-10	1st	N	238000	< 40 U	< 0.2 U	< 0.025	15.1 J	13.4 J	< 500 U	29.3	< 400 U	< 20 U	34900	< 100 U	26600	< 40 U	671000
GW-AA-10	2nd	N	240000	< 20 U	< 0.2 U		16.7 J	13.9 J	< 250 U	25.5	< 200 U	< 10 U	37200	15.2 J	26600	< 20 U	692000
GW-AA-10	2nd	FD	254000	< 20 U	< 0.2 U		17.8 J	14.6 J	< 250 U	29.1	< 200 U	< 10 U	40400	13.2 J	27000	< 20 U	693000
GW-AA-10	3rd	N	236000	< 40 U	0.25		15.4 J	13.7 J	< 500 U	26	< 400 U	< 20 U	35000	< 100 U	27700	< 40 U	649000
GW-AA-10	4th	N	235000	< 50 U	< 0.2 U		16.8 J	15.1 J	< 1250 U	27.1	< 500 U	< 25 U	39100	28.4 J	27100	< 50 U	646000
GW-AA-13	1st	N	102000	< 20 U	< 0.2 U	< 0.025	12.6 J	10.9 J	< 30.8 U	14.2	< 200 U	< 10 U	18100	< 50 U	43200	< 20 U	362000
GW-AA-13	2nd	N	102000	< 10 U	< 0.2 U		14.1 J	< 100 U	18.4 J	14.2	< 400 U	< 5 U	18000	7.2 J	42400 J-	< 10 U	362000
GW-AA-13	3rd	N	117000	< 40 U	< 0.2 U		15 J	12.1 J	< 500 U	13.6	< 400 U	< 20 U	20100	< 100 U	43400	< 40 U	385000
GW-AA-13	4th	N	106000	< 20 U	< 0.2 U		8.9 J	9.9 J	< 500 U	8.8	< 200 U	< 10 U	12100	14.2 J	30000	< 20 U	351000
GW-AA-18	1st	N	59100	20.7	< 0.2 U	< 0.11	12.9 J-	4.1 J+	< 18.6 U	6.6	< 49.9 U	< 5 U	14900	< 25 U	3730	< 10 U	150000
GW-AA-18	1st	FD	57900	16.9	< 0.2 U	< 0.11	14.2 J-	3.9 J+	< 125 U	6.7	< 36.2 U	< 5 U	14800	< 25 U	24300	< 10 U	151000
GW-AA-18	2nd	N	57900	2.2 J	< 0.2 U		13.1 J	3 J	< 125 U	5.8	< 100 U	< 5 U	15200	< 25 U	28500	< 10 U	154000
GW-AA-18	3rd	N	55000	< 10 U	< 0.2 U		13 J	3.8 J	< 125 U	5.2 J-	< 100 U	< 5 U	14300	< 25 U	33200	< 10 U	141000
GW-AA-18	3rd	FD	55600	< 10 U	< 0.2 U		12.7 J	3.2 J	< 125 U	5.2 J-	< 100 U	< 5 U	14200	< 25 U	32100	< 10 U	142000
GW-AA-18	4th	N	59400	< 20 U	< 0.2 U		13.1 J	< 50 U	< 250 U	5.8	< 200 U	< 10 U	15500	< 50 U	35400	< 20 U	154000

Table 3-8
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Well	Qtr	Sample Type	Magnesium	Manganese	Mercury	METHYL MERCURY	Molybdenum	Nickel	Niobium	Palladium	Phosphorus (as P)	Platinum	Potassium	Selenium	Silicon	Silver	Sodium
		PRG	**-**	**876**	**-**	**3600**	**182**	**730**	**-**	**-**	**-**	**-**	**-**	**182**	**-**	**182**	**-**
		MCL	**-**	**50**	**2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**50**	**-**	**100**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ng/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-AA-18	4th	FD	58600	< 20 U	< 0.2 U		12.5 J	< 50 U	< 250 U	5.8	< 200 U	< 10 U	15500	< 50 U	34100	< 20 U	151000
GW-AA-19	1st	N	217000	< 20 U	< 0.2 U	< 0.025	36 J	18.4 J	< 250 U	33.1	< 200 U	< 10 U	24800	< 50 U	45500	< 20 U	430000
GW-AA-20	1st	N	284000	< 40 U	< 0.2 U	0.028	148	25.3 J	< 500 U	36	< 26.7 U	< 20 U	44600	32.5 J	34400	< 40 U	966000
GW-AA-20	2nd	N	254000	< 40 U	< 0.2 U		142	15.1 J	< 500 U	24	< 400 U	< 20 U	42400	< 100 U	33000	< 40 U	880000
GW-AA-20	2nd	FD	263000	< 40 U	< 0.2 U		145	17.2 J	< 500 U	26.2	< 400 U	< 20 U	42100	< 100 U	33300	< 40 U	919000
GW-AA-20	3rd	N	243000	< 50 U	< 0.33 U		142	21.7 J	< 625 U	24.1	< 500 U	< 25 U	38900	27.1 J	35800	< 50 U	837000
GW-AA-20	4th	N	262000	< 100 U	< 0.2 U		135 J	30.9 J	< 500 U	29.6	< 1000 U	< 50 U	42200	< 250 U	33400	< 100 U	881000
GW-AA-20	4th	FD	252000	< 100 U	< 0.2 U		135 J	< 250 U	< 500 U	27.5	< 1000 U	< 50 U	40500	< 250 U	31500	< 100 U	853000
GW-AA-21	1st	N	345000	< 40 U	< 0.2 U	< 0.11	52.6 J-	18.6 J+	< 500 U	35.6	< 400 U	< 20 U	86900	< 100 U	26500	< 40 U	814000
GW-AA-21	1st	FD	346000	15.5 J	< 0.2 U	< 0.11	52.9 J-	18.2 J+	< 500 U	34.7	< 33.2 U	< 20 U	87400	< 100 U	29400	< 40 U	824000
GW-AA-21	2nd	N	346000	13.7 J	< 0.2 U		52.4 J	18 J	< 625 U	35.2	< 500 U	< 25 U	88100	< 125 U	36800	< 50 U	828000
GW-AA-21	3rd	N	325000	< 50 U	< 0.2 U		51.7 J	15 J	< 625 U	25.8 J-	< 500 U	< 25 U	83800	< 125 U	37000	< 50 U	774000
GW-AA-21	4th	N	377000	< 100 U	< 0.2 U		54.2 J	< 250 U	< 500 U	35.3	< 1000 U	< 50 U	94500	< 250 U	32200	< 100 U	872000
GW-AA-21	4th	FD	381000	< 100 U	< 0.2 U		53.9 J	< 250 U	< 500 U	35.6	< 1000 U	< 50 U	94700	< 250 U	33600	< 100 U	881000
GW-AA-22	1st	N	82900	< 20 U	< 0.2 U	< 0.11	18.8 J	17.2 J	< 142 U	17.4	< 91.5 U	< 10 U	22000	< 50 U	17300	< 20 U	334000
GW-AA-22	1st	FD	86400	< 20 U	< 0.2 U	< 0.11	16.8 J	19.6 J	< 38.4 U	19	< 100 U	< 10 U	22600	< 50 U	16800	< 20 U	340000
GW-AA-22	2nd	N	61200	< 20 U	< 0.2 U		17.4 J	14.6 J	< 250 U	14	< 200 UJ	< 10 U	23200	< 50 U	26500	< 20 U	309000
GW-AA-22	2nd	FD	66800	< 20 U	< 0.2 U		17.5 J	14.7 J	< 250 U	14.8	< 200 UJ	< 10 U	24000	< 50 U	26200	< 20 U	332000
GW-AA-22	3rd	N	62800	< 20 U	< 0.2 U		21.9 J	18.1 J	< 250 U	11.3	< 200 U	< 10 U	25900	< 50 U	22000	< 20 U	327000
GW-AA-22	4th	N	59400	< 20 U	< 0.2 U		28.6 J	20.2 J	< 250 UJ	16.5	< 200 U	< 10 U	18600	< 50 U	17600	< 20 U	254000
GW-AA-26	1st	N	77900	20	< 0.2 U	< 0.11	12.1 J	7.5 J	< 26.6 U	13.6	< 38.7 U	< 10 U	35800	< 50 U	28000	< 20 U	320000
GW-AA-26	1st	FD	74600	< 20 U	< 0.2 U	< 0.11	13.8 J	7 J	< 39.6 U	13.1	< 22.5 U	< 10 U	35900	< 50 U	24100	< 20 U	315000
GW-AA-26	2nd	N	71100	< 20 U	< 0.2 U		13.3 J	7.5 J	< 250 U	15.9	< 200 U	< 10 U	38700	< 50 U	28800	< 20 U	332000
GW-AA-26	3rd	N	82000	< 20 U	< 0.2 U		13.1 J	6.1 J	< 250 U	11	< 200 U	< 10 U	39000	< 50 U	28300	< 20 U	346000
GW-AA-26	4th	N	82600 J	< 40 U	< 0.2 U		13.5 J	< 100 U	< 500 U	8.2 J	< 400 U	< 20 U	41200 J	< 100 U	24400	< 40 U	342000 J
GW-AA-27	1st	N	207000	< 2 UJ	< 0.2 U	< 0.025	29.7	11.4 J-	< 625 U	25.1	< 500 U	< 1 U	8720	6.3	35700	< 2 U	540000
GW-AA-27	2nd	N	169000	< 20 U	< 0.2 U		30.9 J	13.5 J	< 250 U	26.5	< 200 U	< 10 U	8120	< 50 U	35900	< 20 U	497000
GW-AA-27	2nd	FD	222000	< 20 U	0.097 J		35 J	17.8 J	< 250 U	30.7	< 200 U	< 10 U	8910	< 50 U	44200	< 20 U	548000
GW-AA-27	3rd	N	195000	< 40 U	< 0.2 U		31.4 J	14.7 J	< 500 U	24	< 400 U	< 20 U	7950	< 100 U	37600	< 40 U	473000
GW-AA-27	4th	N	178000	< 40 U	< 0.2 U		31.2 J	14.3 J	< 500 U	22.6	< 400 U	< 20 U	7600	< 100 U	36200	< 40 U	444000
GW-BEC-6	1st	N	277000	3.6 J-	< 0.2 U	< 0.025	52.9	14.4 J-	< 625 U	41.8	57.9 J	< 1 U	35000	17.1	30900	< 2 U	702000
GW-BEC-6	2nd	N	256000	13.2 J	< 0.2 U		56.5	18.5 J	< 250 U	44.9	< 200 U	< 10 U	36700	20.3 J	32800	< 20 U	639000
GW-BEC-6	3rd	N	263000	< 40 U	< 0.2 U		54 J	16.3 J	< 500 U	36.9	< 400 U	< 20 U	34800	< 100 U	32500	< 40 U	653000
GW-BEC-6	4th	N	256000	< 100 U	< 0.2 U		54.8 J	< 250 U	58.5 J+	41.3	104 J	< 50 U	35700	< 250 U	31200	< 100 U	621000
GW-BEC-9	1st	N	338000	< 40 U	< 0.2 U	< 0.025	52.3 J	28 J	< 82.1 U	46	< 42.9 U	< 20 U	54000	23.7 J	34100	< 40 U	517000

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Magnesium	Manganese	Mercury	METHYL MERCURY	Molybdenum	Nickel	Niobium	Palladium	Phosphorus (as P)	Platinum	Potassium	Selenium	Silicon	Silver	Sodium
		PRG	**-**	**876**	**-**	**3600**	**182**	**730**	**-**	**-**	**-**	**-**	**-**	**182**	**-**	**182**	**-**
		MCL	**-**	**50**	**2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**50**	**-**	**100**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ng/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-BEC-9	2nd	N	279000	< 20 U	0.16 J		61.1	24.2 J	< 250 U	43.8	< 200 U	< 10 U	57300	13.5 J	40000	< 20 U	549000
GW-BEC-9	3rd	N	290000	< 40 U	< 0.2 U		64.3 J	22.2 J	< 500 U	36.8	< 400 U	< 20 U	58900	< 100 U	39300	< 40 U	488000
GW-BEC-9	4th	N	289000	< 100 U	< 0.2 U		63.8 J	26.2 J	< 500 U	42	< 1000 U	< 50 U	62300	< 250 U	34100	< 100 U	500000
GW-COH-1	4th	N	7810000	**995 J**	< 0.2 U		< 2500 U	< 2500 U	< 12500 U	39 J	< 10000 UJ	< 500 U	5370000	< 2500 U	< 125000 U	< 1000 U	14800000
GW-COH-2	4th	N	< 10000 U	< 400 U	< 0.2 U		< 1000 U	< 1000 U	< 5000 U	< 100 U	< 4000 U	< 200 U	< 20000 U	< 1000 U	< 50000 U	< 400 U	< 10000 U
GW-COH-2A	4th	N	340000	**785**	< 0.2 U		**363**	26.3 J	< 500 U	33.5	< 1000 U	< 50 U	40000	**68.2 J**	25500	< 100 U	1140000
GW-DM-1	1st	N	186000	42	< 0.2 U	< 0.025	11 J	27.5 J	< 500 U	33.5	119 J	< 20 U	9460	< 100 U	38900	< 40 U	413000
GW-DM-1	2nd	N	220000	< 20 U	< 0.2 U		11.3 J	17.7 J	< 250 U	27.6	< 200 U	< 10 U	9050	< 50 U	29300	< 20 U	463000
GW-DM-1	3rd	N	219000	9 J	< 0.2 U		12.6 J	17.8 J	< 500 U	24.3	< 400 U	< 20 U	9040	< 100 U	29300	< 40 U	442000
GW-DM-1	4th	N	150000	30.9	< 0.2 U		18.2 J	14.5 J	< 500 U	13.4	173 J	< 10 U	7960	< 50 U	29300	< 20 U	385000
GW-HMW-08	4th	N	118000	**267**	< 0.2 U		55.8 J	36.7 J	61.4 J	23.4	397 J	< 20 U	55800	< 100 U	49500	< 40 U	394000
GW-HMW-09	4th	N	148000	**101**	< 0.2 U		82.2 J	28.7 J	< 625 UJ	27.6	344 J	< 25 U	47600	< 125 U	40000	< 50 U	383000
GW-HMWWT-6	4th	N	97200 J	< 20 U	< 0.2 U		14.4 J	< 50 U	< 250 U	4.8 J	< 200 U	< 10 U	6810 J	< 50 U	36300	< 20 U	209000 J
GW-MCF-01A	1st	N	144000	15.7 J	< 0.2 U	< 0.11	18.3 J	11.8 J	< 77.9 U	23	< 31.2 U	< 10 U	21200	< 50 U	1370 J-	< 20 U	391000
GW-MCF-01A	2nd	N	140000	21.5	< 0.2 U		18 J	7.6 J	29.2 J	14.5	< 200 U	< 10 U	22400	< 50 U	511 J	< 20 U	394000
GW-MCF-01A	3rd	N	161000	**82.7**	< 0.2 U		16.3 J	14.5 J	< 500 U	23.8	< 400 U	< 20 U	23700	< 100 U	2730 J	< 40 U	424000
GW-MCF-01A	4th	N	157000	**82.7**	< 0.2 U		16.8 J	12.5 J	< 500 U	22.6	< 400 U	< 20 U	23600	< 100 U	3120 J	< 40 U	414000
GW-MCF-01B	1st	N	69700	< 20 U	< 0.2 U	< 0.025	33.5 J	< 50 U	< 44.6 U	9	< 200 U	< 10 U	11100	< 50 U	35000	< 20 U	406000
GW-MCF-01B	2nd	N	72700	< 20 U	0.12 J		31.7 J	< 50 U	< 250 U	8.4	< 200 U	< 10 U	11900	< 50 U	34500	< 20 U	419000
GW-MCF-01B	3rd	N	72200	14.2 J	< 0.2 U		34.6 J	< 50 U	< 250 U	7.8	< 200 U	< 10 U	12200	< 50 U	35700	< 20 U	427000
GW-MCF-01B	4th	N	64200	< 40 U	< 0.2 U		31.6 J+	< 100 U	< 500 U	9.1 J	< 400 UJ	< 20 U	10700	< 100 U	30000	< 40 U	384000
GW-MCF-02A	1st	N	7500	< 10 U	< 0.2 U	< 0.025	9.6 J	< 25 U	< 18.0 UJ	1.9 J	26.1 J	< 5 U	9510	< 25 U	6390	< 10 U	166000
GW-MCF-02A	2nd	N	7530	1.2 J	< 0.2 U		9.7	10.8 J	< 25 U	1.7	< 400 U	< 1 U	10200	1.8 J	6740 J-	< 2 U	168000
GW-MCF-02A	3rd	N	7450	< 10 U	< 0.2 U		10.2 J	9.5 J	< 125 U	1.6 J	< 20 U	< 5 U	9730	< 25 U	6150 J	< 10 U	165000
GW-MCF-02A	4th	N	8480	7 J	< 0.2 U		16.4 J	19.2 J	< 250 U	12.8	89.3 J	12.2	10700	< 50 U	6520	< 20 U	175000
GW-MCF-02B	1st	N	9230	< 20 U	< 0.2 U	< 0.025	13.3 J	< 50 U	< 250 U	1.8 J	< 59.8 U	< 10 U	9340	< 50 U	7540	< 20 U	198000
GW-MCF-02B	2nd	N	9030	< 10 U	< 0.2 U		22.4 J	< 25 U	< 125 U	1.9 J	< 100 UJ	< 5 U	9800	< 25 U	8680	< 10 U	185000
GW-MCF-02B	3rd	N	9790	< 10 U	< 0.2 U		18.9 J	< 25 U	< 125 U	1.4 J	< 20 U	< 5 U	8980	< 25 U	8260	< 10 U	181000
GW-MCF-02B	4th	N	11100	< 20 U	< 0.2 U		17.7 J	< 50 U	< 250 U	0.59 J	18.2 J	< 10 U	9530	< 50 U	9510	< 20 U	201000
GW-MCF-03A	1st	N	144000	**2110 J+**	< 0.2 U	< 0.11	14.8 J	115 J+	< 125 U	2.3 J	4250 J-	< 5 U	38400	7.1 J-	17700	1.5 J	163000
GW-MCF-03A	2nd	N	12100	35.3	< 0.2 U		10.1 J	38.9	< 125 U	0.9 J	< 100 U	< 5 U	12600	< 25 U	9140	< 10 U	179000
GW-MCF-03A	3rd	N	11400	23.5	< 0.2 U		22.5 J	101	< 125 U	1.3 J	< 100 U	< 5 U	13400	< 25 U	6180 J	2.1 J	186000
GW-MCF-03A	4th	N	13700 J	**86.7**	< 0.2 U		87.7	461	< 250 U	12.6	63.8 J	12.2	13100 J	< 50 U	5740	< 20 U	186000 J
GW-MCF-03B	1st	N	92700	< 40 U	< 0.2 U	< 0.025	48.8 J	< 100 U	< 500 U	12.1	< 400 U	< 20 U	14200	< 100 U	22300	< 40 U	550000
GW-MCF-03B	2nd	N	94100	< 40 U	< 0.2 U		48.3 J	< 100 U	< 500 U	13.3	< 400 U	< 20 U	13900	< 100 U	20500	< 40 U	510000

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Well	Qtr	Sample Type	Magnesium	Manganese	Mercury	METHYL MERCURY	Molybdenum	Nickel	Niobium	Palladium	Phosphorus (as P)	Platinum	Potassium	Selenium	Silicon	Silver	Sodium
		PRG	**-**	**876**	**-**	**3600**	**182**	**730**	**-**	**-**	**-**	**-**	**-**	**182**	**-**	**182**	**-**
		MCL	**-**	**50**	**2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**50**	**-**	**100**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ng/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-MCF-03B	3rd	N	95800	< 50 U	< 0.2 U		44.4 J	< 125 U	< 625 U	9.2 J	< 500 U	< 25 U	13900	< 125 U	26200	< 50 U	526000
GW-MCF-03B	4th	N	102000	< 50 U	< 0.2 U		43.5 J	< 125 U	< 625 U	5 J	< 500 U	< 25 U	14600	< 125 U	28100	< 50 U	555000
GW-MCF-04	1st	N	127000	**141**	< 0.2 U	< 0.025	89.2 J	19.6 J	< 330 UJ	27.1	< 400 U	< 20 U	88200	< 100 U	7840	< 40 U	723000
GW-MCF-04	2nd	N	131000	**155**	< 0.2 U		94.6 J	16.3 J+	< 500 U	31.6	< 400 U	< 20 U	90100	< 100 U	8200	< 40 U	752000
GW-MCF-04	3rd	N	117000	**137**	< 0.2 U		87.2	15.4 J	87.8 J	24.7	< 200 U	< 10 U	82100	< 50 U	8310	< 20 U	705000
GW-MCF-04	3rd	FD	121000	**137**	< 0.2 U		89.6	17.8 J	< 625 U	26.4	< 200 U	< 10 U	85000	< 50 U	8760	< 20 U	706000
GW-MCF-04	4th	N	143000	**160**	< 0.2 U		97.9 J	< 125 U	< 625 U	14.4	< 500 U	< 25 U	97200	< 125 U	8840	< 50 U	793000
GW-MCF-05	1st	N	13800000	**3230**	< 0.2 U	0.192	**1310 J**	< 2500 U	< 12500 U	< 250 U	< 10000 U	< 500 U	12700000	< 2500 U	< 125000 U	< 1000 U	20400000
GW-MCF-05	2nd	N	13400000	**3790**	< 0.2 U		**1370**	< 1000 U	< 5000 U	< 100 U	< 4000 U	< 200 U	11900000	< 1000 U	< 250000 U	< 400 U	19300000
GW-MCF-05	3rd	N	13500000	**3490**	< 0.2 U		**1290 J-**	< 2500 U	< 12500 U	< 250 U	< 10000 U	< 500 U	11700000	< 2500 U	< 125000 U	< 1000 U	18800000
GW-MCF-05	4th	N	15300000	**3660**	< 0.2 U		**1470**	< 1000 U	< 500 U	< 100 U	< 4000 U	< 200 U	13500000	< 1000 U	< 500000 U	< 400 U	21500000
GW-MCF-06A	1st	N	12700000	**585 J**	0.12 J	< 0.11	**1950 J**	< 5000 U	< 14200 U	68.8 J	< 2440 U	< 1000 U	9440000	< 5000 U	< 250000 UJ	< 2000 U	26400000
GW-MCF-06A	2nd	N	12100000	**560 J**	< 0.2 U		**1620 J**	< 5000 U	< 25000 U	< 500 U	< 20000 U	< 1000 U	10800000	< 5000 U	< 500000 U	< 2000 U	38800000
GW-MCF-06A	3rd	N	14300000	**462**	< 0.2 UJ		**1490**	47.5 J	< 1250 U	29	424	< 10 U	11100000	< 50 U	2840	< 20 U	45000000
GW-MCF-06A	4th	N	10500000 J	**230 J**	< 0.2 U		**1410 J**	< 2500 U	< 12500 U	< 250 U	< 10000 U	< 500 U	8460000 J	< 2500 U	20600 J	< 1000 U	15600000 J
GW-MCF-06B	1st	N	2410000	< 200 U	0.096 J	< 0.025	**1380**	< 500 U	< 1460 UJ	29.8 J	< 2000 U	< 100 U	3340000	**130 J**	< 25000 U	< 200 U	3970000
GW-MCF-06B	2nd	N	3830000	< 400 U	< 0.2 U		**1880**	< 1000 U	< 5000 U	11.1 J	< 4000 U	< 200 U	3690000	< 1000 U	< 50000 U	< 400 U	4480000
GW-MCF-06B	3rd	N	3580000	< 200 U	< 0.2 U		**2170**	< 500 U	< 2500 U	22.1 J-	< 2000 U	< 100 U	3620000	**121 J**	< 25000 U	< 200 U	4050000
GW-MCF-06B	4th	N	3770000	< 400 U	< 0.2 U		**2380**	< 1000 U	< 5000 U	24.8 J	< 4000 U	< 200 U	3830000	< 1000 U	< 50000 U	< 400 U	4230000
GW-MCF-06C	1st	N	350000	< 20 U	< 0.2 U	< 0.11	179	21.1 J	< 250 U	38.1	< 17.0 U	< 10 U	187000	16.7 J	21400	< 20 U	642000
GW-MCF-06C	2nd	N	393000	< 40 U	< 0.2 U		**187**	18.8 J	< 500 U	31.2	< 400 U	< 20 U	213000	20.9 J	20300	< 40 U	634000
GW-MCF-06C	3rd	N	346000	< 50 U	< 0.2 U		177	22.6 J	< 625 U	32.1	< 500 U	< 25 U	188000	25.8 J	21900	< 50 U	623000
GW-MCF-06C	4th	N	356000	< 50 U	< 0.2 U		**190**	20 J	< 625 U	33	< 500 U	< 25 U	198000	27.3 J	21700	< 50 U	666000
GW-MCF-06C	4th	FD	375000	< 50 U	< 0.2 U		**198**	21.4 J	< 625 U	35.3	< 500 U	< 25 U	209000	33.7 J	23000	< 50 U	644000
GW-MCF-07	2nd	N	15700000	**4680**	< 0.2 U		**1620 J**	< 5000 U	< 25000 U	< 500 U	< 20000 UJ	< 1000 U	12100000	< 5000 U	< 250000 U	< 2000 U	27900000
GW-MCF-07	3rd	N	16100000	**3620**	< 0.2 U		**1290**	53.6	< 25000 U	24.4	1440	< 10 U	12000000	< 50 U	4280	< 20 U	29500000
GW-MCF-07	4th	N	13500000 J	**3500**	< 0.2 U		**1090 J**	< 5000 U	< 25000 U	< 500 U	< 20000 U	< 1000 U	10200000 J	< 5000 U	< 250000 U	< 2000 U	24600000 J
GW-MCF-08A	1st	N	6310000	**784 J+**	< 0.2 U	< 0.11	**589 J**	< 2000 U	< 6800 U	48.8 J	< 10000 UJ	< 400 U	3010000	**636 J-**	< 100000 U	< 800 U	17000000
GW-MCF-08A	2nd	N	6740000 J	< 10000 U	< 0.2 U		< 25000 U	< 10000 U	< 125000 U	< 2500 U	< 100000 U	< 5000 U	3240000	< 25000 U	< 500000 U	< 10000 U	27900000
GW-MCF-08A	3rd	N	7050000	**772**	< 0.2 U		**415**	39.6 J	< 25000 U	43.3	< 200 U	< 10 U	3440000	< 50 U	4480	< 20 U	29900000
GW-MCF-08A	4th	N	6650000	**928 J**	< 0.2 U		**515 J**	< 2500 U	< 12500 UJ	49.3 J	< 10000 U	< 500 U	3380000	< 2500 U	< 500000 U	< 1000 U	19900000
GW-MCF-08B	1st	N	1880000	**196 J**	< 0.2 U	< 0.11	**1050**	< 500 U	< 1290 UJ	36.8 J	< 123 U	< 100 U	743000	< 500 U	< 50000 U	< 200 U	5320000
GW-MCF-08B	2nd	N	1740000 J	**172 J**	< 0.2 U		**1040**	189 J	< 5000 U	33.4 J	< 4000 U	< 200 U	808000	< 1000 U	< 50000 UJ	< 400 U	5600000
GW-MCF-08B	3rd	N	1670000	**143**	< 0.2 U		**1020**	23.8 J	< 2500 U	33.6	< 200 U	< 10 U	746000	< 50 U	599 J	< 20 U	5460000
GW-MCF-08B	4th	N	15100000	**1760**	< 0.2 U		**11200**	< 2500 U	< 12500 UJ	350	< 10000 U	< 500 U	7280000	< 2500 U	< 500000 U	< 1000 U	4900000

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Well	Qtr	Sample Type	Magnesium	Manganese	Mercury	METHYL MERCURY	Molybdenum	Nickel	Niobium	Palladium	Phosphorus (as P)	Platinum	Potassium	Selenium	Silicon	Silver	Sodium
		PRG	**-**	**876**	**-**	**3600**	**182**	**730**	**-**	**-**	**-**	**-**	**-**	**182**	**-**	**182**	**-**
		MCL	**-**	**50**	**2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**50**	**-**	**100**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ng/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-MCF-09A	1st	N	1880000	**444**	< 0.2 U	< 0.025	**1090**	< 500 U	< 2500 U	29.1 J	< 2000 U	< 100 U	596000	< 500 U	6810 J	< 200 U	4720000
GW-MCF-09A	2nd	N	2050000	**491**	< 0.2 U		**1100**	< 1000 U	< 5000 U	27.7 J	< 4000 U	< 200 U	613000	< 1000 U	6910 J	< 400 U	5220000
GW-MCF-09A	3rd	N	2010000	**456**	< 0.2 U		**1080**	< 1000 U	< 5000 U	24.6 J	< 4000 U	< 200 U	604000	< 1000 U	8420 J	< 400 U	4900000
GW-MCF-09A	4th	N	1910000	**432 J**	< 0.2 U		**1020 J+**	< 2500 U	< 12500 U	29.1 J	< 10000 UJ	< 500 U	577000	< 2500 U	< 125000 U	< 1000 U	4720000
GW-MCF-09B	1st	N	136000	**61.3**	< 0.2 U	< 0.025	6.6 J	13.4 J	< 250 U	34	< 66.3 U	< 10 U	42900	< 50 U	37800	< 20 U	397000
GW-MCF-09B	2nd	N	115000	42	< 0.2 U		4.6 J	11 J	< 125 U	21.7	< 400 U	< 5 U	40100	< 25 U	36600 J-	< 10 U	367000
GW-MCF-09B	3rd	N	123000	45.1 J	< 0.2 U		< 50 U	11.3 J	< 250 UJ	24.8	< 200 U	< 10 U	41300	< 50 U	37500 J	< 20 U	390000
GW-MCF-09B	4th	N	125000	39 J	< 0.2 U		< 100 U	12.4 J	< 500 U	28.3	< 400 UJ	< 20 U	39100	< 100 U	34400	< 40 U	366000
GW-MCF-10A	1st	N	238000	**94.8**	< 0.2 U	< 0.11	128	13.2 J	< 390 UJ	23.5	< 1000 U	< 25 U	161000	< 125 U	5710 J+	< 50 U	1460000
GW-MCF-10A	2nd	N	245000	**86.5**	< 0.2 U		110 J	16.3 J	< 625 U	35.3	< 500 U	< 25 U	162000	< 125 U	6370 J	< 50 U	1280000
GW-MCF-10A	3rd	N	246000	**93.9 J**	< 0.2 U		111 J-	29 J	< 1250 U	< 40.8 U	< 1000 U	< 50 U	156000	< 250 U	6600 J	< 100 U	1220000
GW-MCF-10A	4th	N	265000	**165**	< 0.2 U		178 J	68.7 J	< 1250 U	128	572 J	113	176000	**57.7 J**	6550 J	14.1 J+	1360000
GW-MCF-10B	1st	N	86100	3.2 J	< 0.2 U	< 0.025	28	6.7 J	< 13.2 UJ	< 21.0 U	< 100 U	< 5 U	35900	6.8 J	14400	< 10 U	225000
GW-MCF-10B	2nd	N	85100	< 20 U	< 0.2 U		39.5 J	10.5 J+	< 250 U	27.3	< 200 U	< 10 U	41300	< 50 U	4330	< 20 U	234000
GW-MCF-10B	3rd	N	79000	< 20 U	< 0.2 U		31.3 J	9.2 J	< 250 U	21.7	< 200 U	< 10 U	34800	< 50 U	14600	< 20 U	207000
GW-MCF-10B	4th	N	91300 J	< 20 U	< 0.2 U		31.3 J	< 50 U	< 250 U	11	< 200 U	< 10 U	39000 J	< 50 U	16300	< 20 U	230000 J
GW-MCF-11	1st	N	115000	**67.3**	< 0.2 U	< 0.025	7.3 J	11.3 J	< 116 U	29.1	< 37.2 U	< 10 U	55500	< 50 U	32200	< 20 U	394000
GW-MCF-11	1st	FD	120000	**60.6**	0.11 J	< 0.025	< 50 U	10.8 J	< 28.2 U	30.6	< 23.5 U	< 10 U	57600	< 50 U	36800	< 20 U	408000
GW-MCF-11	2nd	N	130000	**55.7**	< 0.2 U		5.3 J	10.2 J	< 250 U	31.7	< 200 U	< 10 U	59200	< 50 U	36700	< 20 U	456000
GW-MCF-11	2nd	FD	124000	**64.8**	< 0.2 U		4.1 J	10.8 J	< 125 U	34.3	< 100 UJ	< 5 U	58000	< 25 U	37300	< 10 U	412000
GW-MCF-11	3rd	N	127000	**69.2**	< 0.2 U		< 100 U	11.2 J	< 500 U	26.1	< 400 U	< 20 U	59000	< 100 U	39300	< 40 U	421000
GW-MCF-11	4th	N	131000 J	**81.1**	< 0.2 U		< 100 U	< 100 U	< 500 U	17.4	< 400 U	< 20 U	64500 J	< 100 U	38300	< 40 U	440000 J
GW-MCF-12A	1st	N	206000	**87.9**	< 0.2 U	< 0.025	61.5 J	13.8 J	< 63.3 UJ	24.1	< 400 U	< 20 U	362000	< 100 U	7800	< 40 U	928000
GW-MCF-12A	2nd	N	217000	**109**	< 0.2 U		72.2 J	17.8 J	< 500 U	30.8	< 400 U	< 20 U	398000	< 100 U	8210 J	< 40 U	978000
GW-MCF-12A	3rd	N	194000	**93.4**	< 0.2 U		64.1	18.9 J	< 625 U	27.7	< 200 U	< 10 U	337000	< 50 U	9090	< 20 U	928000
GW-MCF-12A	4th	N	222000 J	**110**	< 0.2 U		67.2 J	< 250 U	< 1250 U	13.1 J	< 1000 U	< 50 U	396000 J	< 250 U	8910 J	< 100 U	966000 J
GW-MCF-12B	1st	N	128000	< 20 U	< 0.11 UJ	< 0.11	33.3 J	8.7 J	< 29.0 UJ	18	< 25.2 U	< 10 U	71000	< 50 U	32100	< 20 U	294000
GW-MCF-12B	2nd	N	131000	2.2 J	< 0.2 U		33.2	6.2 J	16.7 J	13.8	< 100 UJ	< 5 U	75000	11.3 J	32200	< 10 U	286000
GW-MCF-12B	3rd	N	123000	< 20 U	< 0.2 U		31.5 J	8.2 J	< 250 U	15.9	< 200 U	< 10 U	67700	< 50 U	34800	< 20 U	282000
GW-MCF-12B	4th	N	139000	12.3 J	< 0.2 U		42.3 J	15.7 J	< 500 U	29.9	101 J	21.4	77600	< 100 U	35800	< 40 U	316000
GW-MCF-12C	1st	N	27600	4.6 J	< 0.2 U	< 0.11	45.5 J	7.2 J	< 123 U	13.2	< 34.6 U	< 10 U	97700	< 50 U	8340	< 20 U	215000
GW-MCF-12C	2nd	N	84600	4.5 J	< 0.2 U		59.9	6.9 J	15.5 J	7.8	< 100 U	< 5 U	74500	7.9 J	38400	< 10 U	239000
GW-MCF-12C	3rd	N	87100	1.8 J	< 0.2 U		59.4	5.9 J	< 125 U	7.4	< 100 U	< 5 U	69600	< 25 U	35500	< 10 U	199000
GW-MCF-12C	4th	N	90400 J	5.6 J	< 0.2 U		56.7	< 50 U	< 250 U	3.9 J	< 200 U	< 10 U	72400 J	< 50 U	29000	< 20 U	200000 J
GW-MCF-16A	1st	N	7990000	**3510**	0.15 J	< 0.025	**1830 J**	< 2500 U	< 12500 UJ	< 250 U	< 10000 U	< 500 U	15400000	< 2500 U	< 125000 U	< 1000 U	3930000

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Magnesium	Manganese	Mercury	METHYL MERCURY	Molybdenum	Nickel	Niobium	Palladium	Phosphorus (as P)	Platinum	Potassium	Selenium	Silicon	Silver	Sodium
		PRG	**-**	**876**	**-**	**3600**	**182**	**730**	**-**	**-**	**-**	**-**	**-**	**182**	**-**	**182**	**-**
		MCL	**-**	**50**	**2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**50**	**-**	**100**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ng/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-MCF-16A	2nd	N	8120000	**3770**	< 0.2 U		**2040**	< 500 U	< 2500 U	12.2 J	< 2000 U	< 100 U	15600000	< 500 U	< 125000 U	< 200 U	3890000
GW-MCF-16A	3rd	N	8830000	**4170**	< 0.2 U		**2050**	< 1000 U	< 5000 U	< 100 U	< 4000 U	< 200 U	16700000	< 1000 U	5550 J	< 400 U	4130000
GW-MCF-16A	4th	N	8930000	**3840**	< 0.2 U		**1950**	< 1000 U	< 5000 U	< 100 U	321 J	< 200 U	16000000	< 1000 U	7420 J	< 400 U	4170000
GW-MCF-16B	1st	N	4880000	**805 J**	< 0.2 U	< 0.11	**1050 J-**	< 2500 U	< 8520 U	36.9 J	783 J	< 500 U	15100000	< 2500 U	< 125000 U	< 1000 U	3140000
GW-MCF-16B	2nd	N	5480000 J	**771**	< 0.2 U		**882**	< 1000 U	< 2500 U	15.5 J	< 2000 U	< 100 U	14200000	< 500 U	< 50000 UJ	< 200 U	3280000
GW-MCF-16B	3rd	N	5490000	**841**	< 0.2 U		**953 J**	< 1000 U	< 5000 U	16.4 J	< 4000 U	< 200 U	15400000	< 1000 U	5900 J	< 400 U	3120000
GW-MCF-16B	4th	N	5760000	**810**	< 0.2 U		**910 J**	< 1000 U	< 5000 U	< 100 U	< 4000 U	< 200 U	14900000	< 1000 U	7080 J	< 400 U	3260000
GW-MCF-16C	1st	N	501000	44.6	< 0.2 U	< 0.11	**250**	18.1 J	< 33.8 U	35.9	< 68.2 U	< 10 U	193000	20.8 J	24500	< 20 U	552000
GW-MCF-16C	2nd	N	999000	**56.3**	< 0.2 U		**201**	22.8 J+	< 500 U	39.6	< 400 U	< 20 U	529000	24.6 J	15100	< 40 U	673000
GW-MCF-16C	3rd	N	459000	23 J	< 0.2 U		**259**	23 J	< 625 U	38.4	< 500 U	< 25 U	166000	< 125 U	25200	< 50 U	548000
GW-MCF-16C	4th	N	485000	16.7 J	< 0.2 U		**244**	< 125 U	< 625 U	16.4	< 500 U	< 25 U	204000	30.8 J	23900	< 50 U	562000
GW-MCF-27	1st	N	21400	< 10 U	< 0.2 U	< 0.11	11.1 J-	2.9 J+	< 250 U	3.5	< 39.9 U	< 5 U	11100	< 25 U	5980	< 10 U	224000
GW-MCF-27	2nd	N	22600	3.3 J	< 0.2 U		11.3 J	3.4 J	< 125 U	4	< 100 U	< 5 U	12300	< 25 U	6100	< 10 U	232000
GW-MCF-27	3rd	N	23800	< 40 U	< 0.2 U		11.1 J	< 100 U	< 500 U	3.3 J	< 400 U	< 20 U	11800	< 100 U	6560	< 40 U	214000
GW-MCF-27	4th	N	24800	10.7 J	< 0.2 U		18.3 J	13.3 J	< 250 U	14.3	96.4 J	13.1	12800	< 50 U	6270	< 20 U	225000
GW-MW-01	1st	N	127000	< 20 U	< 0.2 U	< 0.025	70.2	11 J	< 157 U	20.9	< 200 U	< 10 U	70600	< 50 U	25700	< 20 U	376000
GW-MW-01	2nd	N	126000	< 20 U	< 0.2 U		71.3	12.3 J+	< 250 U	26.4	< 200 U	< 10 U	73300	< 50 U	24400	< 20 U	410000
GW-MW-01	3rd	N	121000	4.5 J	< 0.2 U		58.2	9.5 J	< 250 U	20.5	< 200 U	< 10 U	72600	< 50 U	27200	< 20 U	408000
GW-MW-01	4th	N	120000	9.5 J	< 0.2 U		49.4 J+	< 100 U	< 500 U	20.4	< 400 UJ	< 20 U	71300	< 100 U	25900	< 40 U	410000
GW-MW-03	1st	N	207000	**295**	< 0.2 U	< 0.025	106	18.9 J	< 89.0 U	33.3	< 57.6 U	< 20 U	75500	< 100 U	24400	< 40 U	751000
GW-MW-03	2nd	N	207000	**346**	< 0.2 U		112	19.6 J+	< 500 U	38.2	< 400 U	< 20 U	76400	< 100 U	21500	< 40 U	722000
GW-MW-03	3rd	N	216000	**237**	< 0.2 U		108 J	17.5 J	< 625 U	35.8	< 500 U	< 25 U	78800	< 125 U	18500	< 50 U	777000
GW-MW-03	4th	N	203000	**198**	< 0.2 U		103 J+	21 J	< 625 U	33.9	< 500 UJ	< 25 U	74900	< 125 U	13900	< 50 U	731000
GW-MW-04	4th	N	1020000	**173 J**	< 0.2 U		**186 J**	< 500 U	< 2500 U	31.4 J	< 2000 U	19.1 J	812000	< 500 U	42800	< 200 U	2090000
GW-MW-13	4th	N	108000	14.9 J	< 0.2 U		120	13.5 J	< 250 U	7.6	< 200 U	1.9 J	78600	< 50 U	31400	< 20 U	376000
GW-MW-15	4th	N	174000	11.7 J	< 0.2 U		161 J+	16.2 J	< 625 U	22.5	< 500 UJ	< 25 U	56600	28.8 J	15000	< 50 U	621000
GW-PC-108	1st	N	67000	**1470**	< 0.2 U	< 0.025	6.6 J	38.9 J	< 158 UJ	13.4	425	< 10 U	16700	< 50 U	56700	< 20 U	477000
GW-PC-108	2nd	N	65800	**972**	< 0.2 U		5.7 J	25 J	< 250 U	11.6	< 200 U	< 10 U	15400	< 50 U	38600	< 20 U	513000
GW-PC-108	3rd	N	73700	**898**	< 0.2 U		19.6 J	32.8 J	< 500 U	15.2	< 400 U	< 20 U	19900	< 100 U	38600	< 40 U	519000
GW-PC-108	4th	N	76500	**1160**	< 0.2 U		< 125 U	27.2 J	< 625 UJ	20.9	< 500 U	< 25 U	18500	< 125 U	39400	< 50 U	501000
GW-PC-2	1st	N	232000	< 40 U	< 0.2 U	< 0.025	156	22.6 J	< 500 U	25.6	< 34.7 U	< 20 U	22900	34.3 J	30700	< 40 U	609000
GW-PC-2	2nd	N	203000	**240**	< 0.2 U		180	32.1 J	< 250 U	26.5	< 1000 U	< 10 U	38800	33.4 J	53600 J-	< 20 U	534000
GW-PC-2	3rd	N	200000	< 40 U	< 0.2 U		**324**	22.1 J	< 500 U	29.1	< 400 U	< 20 U	34300	24 J	34400	< 40 U	673000
GW-PC-2	3rd	FD	204000	11.8 J	< 0.2 U		**319**	23.4 J	< 500 U	29.7	< 400 U	< 20 U	34100	24.5 J	34900	< 40 U	685000
GW-PC-2	4th	N	145000	< 50 U	< 0.2 U		165	22.8 J	95.8 J-	27.9	< 500 U	< 25 U	27800	26.9 J	28800	< 50 U	466000

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Well	Qtr	Sample Type	Magnesium	Manganese	Mercury	METHYL MERCURY	Molybdenum	Nickel	Niobium	Palladium	Phosphorus (as P)	Platinum	Potassium	Selenium	Silicon	Silver	Sodium
		PRG	**-**	**876**	**-**	**3600**	**182**	**730**	**-**	**-**	**-**	**-**	**-**	**182**	**-**	**182**	**-**
		MCL	**-**	**50**	**2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**50**	**-**	**100**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ng/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-PC-2	4th	FD	146000	< 50 U	< 0.2 U		166	22.9 J	< 625 UJ	29	< 500 U	< 25 U	28600	25.8 J	30000	< 50 U	475000
GW-PC-24	4th	N	563000	< 200 U	< 0.2 U		135 J	< 500 U	< 2500 U	36.8 J	< 2000 U	< 100 U	28100	< 500 U	40000	< 200 U	2140000
GW-PC-28	4th	N	254000 J	< 100 U	< 0.2 U		48 J	< 250 U	< 1250 U	18.8 J	< 1000 U	< 50 U	7660 J	< 250 U	31300	< 100 U	1100000 J
GW-PC-4	1st	N	392000	21.3 J	< 0.2 U	0.059	**297**	24.6 J	< 500 U	44.9	162 J	< 20 U	104000	**50.1 J**	31100	< 40 U	1180000
GW-PC-4	2nd	N	337000	< 40 U	< 0.2 U		**309**	17.1 J	< 500 U	21.4	< 1000 U	< 20 U	96700	24 J	28500 J-	< 40 U	1100000
GW-PC-4	3rd	N	360000	< 40 U	< 0.2 U		**327**	18.1 J	< 500 U	32.8	< 400 U	< 20 U	92500	36.9 J	27900	< 40 U	1020000
GW-PC-4	4th	N	318000	< 100 U	< 0.2 U		**285**	< 250 U	< 1250 U	28.7	< 1000 U	< 50 U	87000	**50.7 J**	27300	< 100 U	1000000
GW-PC-67	4th	N	481000	**377 J**	< 0.2 U		**526 J**	285 J	< 12500 U	511	1870 J	502	26100 J	< 2500 U	50900 J	< 1000 U	3530000
GW-PC-76	4th	N	286000 J	**2200**	< 0.2 U		11 J	14.3 J	< 125 U	15.3	107	< 5 U	40800 J	< 25 U	25700	< 10 U	724000 J
GW-PC-79	1st	N	99900	**1280**	< 0.2 U	< 0.025	22.1 J	33.7 J	< 250 U	18.9	125 J	< 10 U	22700	< 50 U	34800	< 20 U	491000
GW-PC-79	2nd	N	106000	**1380**	0.098 J		23.6 J	31.5 J	< 250 U	12.1	< 1000 U	< 10 U	22900	< 50 U	37800 J-	< 20 U	534000
GW-PC-79	3rd	N	98300	**1430 J**	< 0.2 U		24.6 J	34.6 J	< 250 UJ	16.2	154 J	< 10 U	22400	< 50 U	39800 J	< 20 U	484000
GW-PC-79	4th	N	87800	**1400**	< 0.2 U		28.2 J	41.7 J	< 625 UJ	15.1	201 J	< 25 U	21100	< 125 U	31000	< 50 U	445000
GW-PC-80	1st	N	62400	**905**	< 0.14 U	< 0.025	19.2 J	39.3 J	< 250 U	11.7	373	< 10 U	21100	< 50 U	42500	< 20 U	450000
GW-PC-80	2nd	N	69300	**1090**	< 0.2 U		23.3 J	43.4 J	< 250 U	10.2	750	< 10 U	23100	< 50 U	48400	< 20 U	396000
GW-PC-80	2nd	FD	68200	**1100**	< 0.2 U		22.8 J	39.8 J	< 250 U	6.5	626	< 10 U	22500	< 50 U	48200	< 20 U	408000
GW-PC-80	3rd	N	61700	**1170 J**	< 0.2 U		16.3 J	47.8 J	< 250 UJ	8.1	1220	< 10 U	22200	< 50 U	55800 J	< 20 U	425000
GW-PC-80	4th	N	62800	**1100**	< 0.2 U		19.8 J	49.1 J	< 500 U	9.8 J	1070	< 20 U	23700	< 100 U	50000	< 40 U	409000
GW-PC-81	1st	N	89900	**1370**	< 0.2 U	< 0.025	24.5 J	48.7 J	< 500 U	21.8	< 110 U	< 20 U	29000	< 100 U	40600	< 40 U	852000
GW-PC-81	2nd	N	67900	**1560**	< 0.2 U		21.1 J	36.3 J	< 500 U	6.5 J	< 400 U	< 20 U	26700	< 100 U	37200	< 40 U	693000
GW-PC-81	3rd	N	55700	**1090**	< 0.2 U		25.5 J	38.5 J	< 500 U	11.4	< 400 U	< 20 U	24500	< 100 U	40100	< 40 U	687000
GW-PC-81	3rd	FD	55500	**1110**	< 0.2 U		25.3 J	38.5 J	< 500 U	10.7	< 400 U	< 20 U	24400	< 100 U	40100	< 40 U	695000
GW-PC-81	4th	N	99900	**1740**	< 0.2 U		28.4 J	53.9 J	< 1250 UJ	22.8 J	< 1000 U	< 50 U	31500	< 250 U	36300	< 100 U	923000
GW-PC-90	2nd	N	131000	**170**	< 0.2 U		81.9 J	26.7 J	< 1250 U	19.5 J	< 1000 UJ	< 50 U	25100	< 250 U	38900	< 100 U	934000
GW-PC-90	3rd	N	209000	32.8 J	< 0.2 U		109	31.9 J	< 500 U	27.3	< 400 U	< 20 U	33900	**131**	37500	< 40 U	1100000
GW-PC-90	4th	N	272000	**193**	< 0.2 U		**271**	< 250 U	< 1250 U	33	< 1000 U	< 50 U	32700	**86.3 J**	41500	< 100 U	1150000
GW-PC-94	1st	N	206000	35	< 0.2 U	< 0.025	130	23.1 J	< 250 U	29.8	< 47.9 U	< 10 U	46700	16.1 J	34800	< 20 U	514000
GW-PC-94	2nd	N	183000	**83.9**	< 0.2 U		120	18.2 J	< 250 U	21.1	< 500 U	< 10 U	44300	11.5 J	32800	< 20 U	460000
GW-PC-94	3rd	N	172000	**73.7**	< 0.2 U		106	17.6 J	< 250 U	16.5	< 200 U	< 10 U	43700	< 50 U	36800	< 20 U	417000
GW-PC-94	4th	N	166000	22.3 J	< 0.2 U		125	19.8 J	< 500 U	19.5	< 400 U	< 20 U	43300	< 100 U	33100	< 40 U	477000
GW-POD2R	1st	N	179000	< 21 U	< 0.2 U	< 0.025	41.1 J	22.1 J	< 32.8 U	32.2	< 210 U	< 10.5 U	16200	13.1 J	30500	< 21 U	654000
GW-POD2R	2nd	N	181000	4.2 J	< 0.2 U		42.1 J	20.1 J	< 250 U	26	< 1000 U	< 10 U	15700	< 50 U	43200 J-	< 20 U	675000
GW-POD2R	3rd	N	195000	< 40 U	< 0.2 U		44.5 J	19.6 J	< 500 U	26.4	< 400 U	< 20 U	16600	< 100 U	41700	< 40 U	708000
GW-POD2R	4th	N	183000	< 40 U	< 0.2 U		45.5 J	11.7 J	< 500 U	13.2	< 400 U	< 20 U	17300	< 100 U	39300	< 40 U	679000
GW-POD8	1st	N	279000	2.6 J-	< 0.2 U	< 0.025	19.9	12.8 J-	< 625 U	26.8	< 500 U	< 1 U	23000	3.4 J	38200	< 2 U	459000

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Well	Qtr	Sample Type	Magnesium	Manganese	Mercury	METHYL MERCURY	Molybdenum	Nickel	Niobium	Palladium	Phosphorus (as P)	Platinum	Potassium	Selenium	Silicon	Silver	Sodium
		PRG	**-**	**876**	**-**	**3600**	**182**	**730**	**-**	**-**	**-**	**-**	**-**	**182**	**-**	**182**	**-**
		MCL	**-**	**50**	**2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**50**	**-**	**100**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ng/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-POD8	2nd	N	265000	8.6 J	< 0.2 U		24.5 J	15.9 J	< 125 U	28.2	< 100 U	< 5 U	24300	7.1 J	43200	< 10 U	437000
GW-POD8	4th	N	243000	< 20 U	< 0.2 U		22.9 J	11 J	< 500 U	10.9	< 200 U	< 10 U	23500	< 50 U	36400	< 20 U	401000
GW-POD-8	3rd	N	258000	< 40 U	< 0.2 U		24.2 J	15.5 J	< 500 U	22	< 400 U	< 20 U	24700	< 100 U	41700	< 40 U	419000
GW-POU3	1st	N	246000	6.2 J-	< 0.2 U	0.046	51	13.3 J-	< 625 U	34.4	< 500 U	< 2 U	15600	3.5 J	41900	< 4 U	1090000
GW-POU3	2nd	N	360000	16.2 J	< 0.2 U		91 J	23.1 J	68.5 J	37.5	< 500 U	< 25 U	26100	< 125 U	38400	< 50 U	1660000
GW-POU3	3rd	N	380000	16 J	< 0.2 U		93.8 J	26.4 J	< 625 U	36.6	< 500 U	< 25 U	27300	< 125 U	37100	< 50 U	1560000
GW-POU3	4th	N	353000	19 J	< 0.2 U		83.6 J	41.5 J	< 500 U	31.6	< 1000 U	< 50 U	25700	< 250 U	36200	< 100 U	1550000
GW-WMW5.58SD	4th	N	8680000	**2140**	< 0.2 U		**1050**	150 J	< 25000 U	39.3 J	2960 J	< 200 U	11400000	< 1000 U	< 250000 U	< 400 U	16600000
GW-WMW5.58SI	4th	N	99200	**1100**	< 0.2 U		43.2 J	24.7 J	< 500 U	10.7	< 400 U	< 20 U	27200	< 100 U	16600	< 40 U	372000
GW-WMW5.58SS	4th	N	72300	< 40 U	< 0.2 U		< 100 U	12.9 J	< 500 U	7.5 J	< 400 U	< 20 U	23500	< 100 U	7540	< 40 U	273000

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Results is biased high
- Result is biased low

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BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Strontium	Sulfur	Thallium	Tin	Titanium	Tungsten	Uranium	Vanadium	Zinc	Zirconium
		PRG	**21900**	**-**	**2**	**21900**	**145979**	**-**	**7**	**36**	**10949.88**	**-**
		MCL	**-**	**-**	**2**	**-**	**-**	**-**	**30**	**-**	**500**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-AA-01	1st	N	10100 J	470000	< 0.73 U	0.26 J	5.1	1.6 J	**54.8 J**	20.5	64.3 J	166 J
GW-AA-01	2nd	N	13200 J	477000	< 10 U	< 10 U	6.2 J	< 25 U	**81.3**	< 50 U	< 100 U	< 500 U
GW-AA-01	3rd	N	13400	527000	< 40 U	< 40 U	< 40 U	< 100 U	**72.3**	< 200 U	< 200 UJ	< 500 UJ
GW-AA-01	4th	N	13500	490000	< 20 U	< 20 U	5.1 J	< 100 U	**68.5**	29.4 J	< 100 U	< 50 U
GW-AA-07	1st	N	12800	353000	**3.9 J**	1.2 J	6.4 J	6.4 J	**22.6**	27 J	21.9 J	< 111 U
GW-AA-07	2nd	N	13000	349000	< 20 U	< 20 U	6.8 J+	< 50 U	**18.8**	< 100 U	< 50 U	< 500 U
GW-AA-07	3rd	N	14200	332000	< 10 U	< 10 U	4.5 J	< 25 U	**21**	29.7 J	33.5 J	< 100 U
GW-AA-07	4th	N	13400	357000	< 20 U	< 20 U	< 20 U	< 50 U	**19**	31.3 J	< 100 U	< 50 U
GW-AA-07	4th	FD	13400	371000	< 20 U	< 20 U	< 20 U	< 50 U	**19.1**	31.8 J	< 100 U	< 50 U
GW-AA-08	1st	N	9580 J	611000	< 11.3 U	< 20 U	10.2 J	< 16.0 U	**28.1**	< 100 U	30.8 J	< 170 U
GW-AA-08	1st	FD	9700 J	609000	< 20 U	< 20 U	9.9 J	< 50 U	**27.7**	< 100 U	< 100 U	< 171 U
GW-AA-08	2nd	N	10300	621000	< 20 U	< 20 U	10.8 J	< 50 U	**31.5**	< 100 U	27.6 J	< 500 U
GW-AA-08	3rd	N	10600	533000	< 50 U	< 50 U	< 50 U	13.8 J	**31.8**	< 250 U	178 J	< 100 U
GW-AA-08	3rd	FD	10200	541000	< 50 U	< 50 U	< 50 U	< 125 U	**30.8**	< 250 U	174 J	< 100 U
GW-AA-08	4th	N	10900 J+	649000	< 50 U	< 50 U	< 50 U	< 125 U	**29.4**	< 250 U	< 250 U	< 125 U
GW-AA-09	1st	N	11300	909000	< 15.4 U	< 40 U	< 40 U	< 18.0 U	**35.4**	< 200 U	20.4 J	< 161 U
GW-AA-09	2nd	N	11700	830000	< 40 U	< 40 U	12.6 J	< 100 U	**32.4**	< 200 U	< 100 U	< 500 U
GW-AA-09	3rd	N	10700	894000	< 40 U	< 40 U	8.3 J	< 100 U	**33.3**	< 200 U	< 200 UJ	< 500 UJ
GW-AA-09	3rd	FD	10200	867000	< 40 U	< 40 U	< 40 U	< 100 U	**32.7**	< 200 U	< 200 UJ	< 500 UJ
GW-AA-09	4th	N	10600	800000	< 40 U	< 40 U	< 40 U	< 100 U	**27.6**	< 200 U	< 200 U	< 100 U
GW-AA-09	4th	FD	10700	786000	< 40 U	< 40 U	< 40 U	< 100 U	**29.4**	< 200 U	< 200 U	< 100 U
GW-AA-10	1st	N	11200	628000	< 40 U	< 40 U	< 40 U	< 100 U	**29.8**	**36.7 J-**	< 100 U	< 148 U
GW-AA-10	2nd	N	11800	640000	< 20 U	< 20 U	10.4 J	< 50 U	**29.3**	< 100 U	< 50 U	< 500 U
GW-AA-10	2nd	FD	12100	653000	< 20 U	< 20 U	10 J	< 50 U	**30.1**	< 100 U	< 50 U	< 500 U
GW-AA-10	3rd	N	10800	639000	< 40 U	< 40 U	< 40 U	< 100 U	**30.5**	< 200 U	20 J	< 500 UJ
GW-AA-10	4th	N	11200	648000	< 50 U	< 50 U	< 50 U	< 125 U	**32.5 J**	< 250 U	< 250 U	< 125 U
GW-AA-13	1st	N	5090	357000	< 20 U	< 20 U	12.5 J	< 50 U	**60.5**	32.1 J-	< 50 U	< 128 U
GW-AA-13	2nd	N	4870	354000	< 10 U	< 10 U	7.2 J	< 25 UJ	**56.6 J+**	< 200 U	< 100 U	< 500 U
GW-AA-13	3rd	N	5130	400000	< 40 U	< 40 U	7.9 J	< 100 U	**59**	< 200 U	< 200 UJ	< 639 UJ
GW-AA-13	4th	N	5760	280000	< 20 U	< 20 U	6.5 J	< 100 U	**39.8**	< 100 U	< 100 U	< 50 U
GW-AA-18	1st	N	2390	146000	< 10 UJ	4.6 J	13.5 J-	< 25 UJ	**8**	**59.8**	394	49.7 J-
GW-AA-18	1st	FD	2450	151000	< 10 UJ	2.4 J	16.4 J-	< 25 UJ	**8.4**	**60.3**	200	38.9 J-
GW-AA-18	2nd	N	2500	150000	< 10 U	< 10 U	9.7 J	< 25 U	**7.6**	< 58.4 U	21.1 J	< 500 U
GW-AA-18	3rd	N	2330	151000	**2.5 J**	< 10 U	5.2 J	4.4 J	**7.9**	**57.6**	< 50 U	< 250 U
GW-AA-18	3rd	FD	2330	153000	< 10 U	< 10 U	4.5 J	< 25 U	**7.8**	**52.7**	< 50 U	< 250 U
GW-AA-18	4th	N	2490	155000	< 20 U	< 20 U	7.7 J	< 50 U	**10.6**	**51.5 J**	36.7 J+	< 50 U

Well	Qtr	Sample Type	Strontium	Sulfur	Thallium	Tin	Titanium	Tungsten	Uranium	Vanadium	Zinc	Zirconium
		PRG	**21900**	**-**	**2**	**21900**	**145979**	**-**	**7**	**36**	**10949.88**	**-**
		MCL	**-**	**-**	**2**	**-**	**-**	**-**	**30**	**-**	**500**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-AA-18	4th	FD	2430	149000	< 20 U	< 20 U	8.8 J	< 50 U	**10**	**43.9 J**	34.8 J+	< 50 U
GW-AA-19	1st	N	11900	672000	< 20 U	< 20 U	11.5 J	< 50 U	**103**	**37.7 J-**	< 50 U	< 148 U
GW-AA-20	1st	N	11000	898000	< 40 U	< 40 U	11.4 J	< 100 U	**18.8 J**	**52.1 J**	< 100 U	< 124 U
GW-AA-20	2nd	N	11400	850000	< 40 U	< 40 U	10.9 J	< 100 U	**18.7 J**	< 200 U	< 100 U	< 500 U
GW-AA-20	2nd	FD	12000	861000	< 40 U	< 40 U	10 J	< 100 U	**19.3 J**	< 200 U	< 100 U	< 500 U
GW-AA-20	3rd	N	11200	933000	**12.2 J**	< 50 U	< 50 U	18 J	**19.1 J**	< 250 U	< 250 UJ	< 1250 U
GW-AA-20	4th	N	11800	846000	< 100 U	< 100 U	< 100 U	< 100 U	**18.6 J**	< 500 U	190 J-	< 250 U
GW-AA-20	4th	FD	11200	827000	< 100 U	< 100 U	< 100 U	< 100 U	**17.6 J+**	< 500 U	R	< 250 U
GW-AA-21	1st	N	12300	927000	< 40 UJ	< 40 U	10 J-	< 100 UJ	**40.3**	< 200 U	< 100 U	95 J-
GW-AA-21	1st	FD	12400	927000	< 40 UJ	< 40 U	14.2 J-	< 100 UJ	**40**	< 200 U	< 100 U	94.5 J-
GW-AA-21	2nd	N	11700	930000	**11.1 J**	< 50 U	10.9 J	28.2 J	**36.9**	< 250 U	59.3 J	< 500 U
GW-AA-21	3rd	N	12200	980000	< 50 U	< 50 U	< 50 U	< 125 U	**39.1**	< 250 U	55.4 J	< 1250 U
GW-AA-21	4th	N	13300	456000	< 100 U	< 100 U	< 100 U	< 100 U	**42.6 J**	< 500 U	R	< 250 U
GW-AA-21	4th	FD	13500	455000	< 100 U	< 100 U	< 100 U	< 100 U	**42.9 J**	< 500 U	R	< 250 U
GW-AA-22	1st	N	5980	384000	< 11.1 U	< 20 U	7 J	< 15.2 U	**16.8**	< 100 U	21.1 J	< 221 U
GW-AA-22	1st	FD	6240	388000	< 20 U	< 20 U	5.6 J	< 50 U	**16.2**	< 100 U	< 50 U	< 176 U
GW-AA-22	2nd	N	4540	298000	< 20 U	< 20 U	5.4 J	< 50 U	**15.3**	< 100 U	< 50 U	< 500 U
GW-AA-22	2nd	FD	4770	294000	< 20 U	< 20 U	4.8 J	< 50 U	**15.3**	< 100 U	< 50 U	< 500 U
GW-AA-22	3rd	N	5340	290000	< 20 U	< 20 U	< 20 U	< 50 U	**11**	< 100 U	70.8 J	< 107 U
GW-AA-22	4th	N	5980 J+	380000	< 20 U	< 20 U	< 20 U	< 50 U	**13.6**	< 100 U	11.1 J	< 50 U
GW-AA-26	1st	N	4700	354000	< 20 U	< 20 U	10.7 J	< 50 U	**7.8 J**	19.5 J	12 J	< 172 U
GW-AA-26	1st	FD	4730	344000	< 20 U	< 20 U	7.3 J	< 50 U	**7.5 J**	20.1 J	< 50 U	< 151 U
GW-AA-26	2nd	N	4940	377000	< 20 U	< 20 U	6 J	< 50 U	**7.7 J**	< 100 U	13.1 J	< 500 U
GW-AA-26	3rd	N	5150	391000	< 20 U	< 20 U	7.3 J	< 50 U	**8.3 J**	< 100 U	22.1 J	< 500 UJ
GW-AA-26	4th	N	5370	385000	< 40 U	< 40 U	< 40 U	< 100 U	**8.8 J**	< 200 U	< 200 U	< 100 U
GW-AA-27	1st	N	6840 J	762000	< 2 U	0.2 J	5.1	0.79 J	**66.1 J**	9.2 J	< 125 U	151 J
GW-AA-27	2nd	N	8720 J	722000	< 20 U	< 20 U	5.9 J	< 50 U	**75.5 J+**	< 100 U	< 50 U	< 500 U
GW-AA-27	2nd	FD	11200 J	714000	< 20 U	< 20 U	4.9 J	< 50 U	**95.6 J+**	< 100 U	< 125 U	< 500 U
GW-AA-27	3rd	N	9440	781000	< 40 U	< 40 U	< 40 U	< 100 U	**75**	< 200 U	< 200 UJ	< 502 UJ
GW-AA-27	4th	N	9230	738000	< 40 U	< 40 U	< 40 U	< 100 U	**73**	< 200 U	< 200 U	< 100 U
GW-BEC-6	1st	N	10700 J	593000	< 0.43 U	0.33 J	17.5	5.5	1.8 J	**181**	< 125 U	126 J
GW-BEC-6	2nd	N	14100 J	538000	< 20 U	< 20 U	43.1	< 50 U	< 25 U	**168**	< 125 U	< 500 U
GW-BEC-6	3rd	N	14800	589000	< 40 U	< 40 U	15.5 J	< 100 U	< 20 U	**120 J**	< 200 UJ	< 500 UJ
GW-BEC-6	4th	N	15400	568000	< 100 U	< 100 U	< 100 U	17.4 J	< 50 U	< 500 U	R	< 250 U
GW-BEC-9	1st	N	15400	669000	< 16.3 U	< 40 U	13.5 J	< 25.8 U	**38.3**	33.7 J	20.5 J	< 156 U

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Strontium	Sulfur	Thallium	Tin	Titanium	Tungsten	Uranium	Vanadium	Zinc	Zirconium
		PRG	**21900**	**-**	**2**	**21900**	**145979**	**-**	**7**	**36**	**10949.88**	**-**
		MCL	**-**	**-**	**2**	**-**	**-**	**-**	**30**	**-**	**500**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-BEC-9	2nd	N	14500 J	591000	< 20 U	< 20 U	6.4 J	< 50 U	**47.3**	< 100 U	< 50 U	< 500 U
GW-BEC-9	3rd	N	14500	671000	< 40 U	< 40 U	7.8 J	< 100 U	**42.6**	< 200 U	< 200 UJ	< 500 UJ
GW-BEC-9	4th	N	15900	631000	< 100 U	< 100 U	20.7 J	< 100 U	**46.2 J**	< 500 U	R	< 250 U
GW-COH-1	4th	N	9840	12300000	**251 J**	< 1000 U	< 1000 U	358 J	< 500 U	< 5000 U	< 5000 U	< 2500 U
GW-COH-2	4th	N	< 1000 U	12500000	< 400 U	< 400 U	< 400 U	< 1000 U	< 200 U	< 2000 U	< 2000 U	< 1000 U
GW-COH-2A	4th	N	12900	882000	< 100 U	< 100 U	< 100 U	< 100 U	**23 J+**	< 500 U	R	< 250 U
GW-DM-1	1st	N	11300	904000	< 40 U	< 40 U	126	< 100 U	**50.5**	< 200 U	< 100 U	< 234 U
GW-DM-1	2nd	N	10700	846000	< 20 U	< 20 U	8.4 J	< 50 U	**43.5**	< 100 U	< 50 UJ	< 500 U
GW-DM-1	3rd	N	9550	849000	< 40 U	< 40 U	26.8 J	< 100 U	**38.8**	< 200 U	< 200 UJ	< 500 UJ
GW-DM-1	4th	N	7180	559000	< 20 U	< 20 U	27.3	< 100 U	**26.6**	< 100 U	10.6 J	2.1 J
GW-HMW-08	4th	N	9560	553000	**8.6 J**	< 40 U	467	13 J	**29.4**	< 200 U	44.3 J+	16.5 J
GW-HMW-09	4th	N	10300 J+	633000	< 50 U	< 50 U	292	< 125 U	**31.9**	< 250 U	39.5 J	12.1 J
GW-HMWWT-6	4th	N	3300	164000	**5.5 J**	< 20 U	4.7 J	6.4 J	**10**	34 J	< 100 U	< 50 U
GW-MCF-01A	1st	N	7380	784000	< 20 U	< 20 U	< 20 U	< 6.4 U	< 10 U	< 100 U	26.5 J	< 166 U
GW-MCF-01A	2nd	N	7560	695000	< 20 U	< 20 U	5.5 J	< 50 U	< 10 U	< 100 U	< 100 U	< 500 U
GW-MCF-01A	3rd	N	8730	872000	< 40 U	< 40 U	< 40 U	< 100 U	< 20 U	< 200 U	29 J-	< 606 UJ
GW-MCF-01A	4th	N	9140	846000	< 40 U	< 40 U	< 40 U	< 100 U	< 20 U	< 200 U	< 200 U	< 100 U
GW-MCF-01B	1st	N	3540	329000	< 20 U	< 20 U	7.8 J	< 50 U	**21.4**	32.7 J-	< 50 U	75.9 J
GW-MCF-01B	2nd	N	3520	308000	< 20 U	< 20 U	9.2 J	< 50 U	**19.8**	< 100 U	< 50 UJ	< 500 U
GW-MCF-01B	3rd	N	3860	293000	< 20 U	< 20 U	7.6 J	< 50 U	**21.4**	27 J	74.6 J	< 125 U
GW-MCF-01B	4th	N	3100	320000	< 40 U	< 40 U	< 40 U	< 100 U	**21.5**	**49.5 J**	< 200 U	< 100 U
GW-MCF-02A	1st	N	719	64200	< 10 U	< 10 U	< 10 U	2.5 J	2.3 J	14.2 J	< 7.4 U	60.8 J
GW-MCF-02A	2nd	N	706	62100	< 2 U	< 2 U	1.6 J	3.9 J+	2.4 J	< 50 U	< 100 U	< 500 U
GW-MCF-02A	3rd	N	719	57800	< 10 U	< 10 U	< 10 U	3.4 J	2.3 J	9 J	36.6 J	< 2500 U
GW-MCF-02A	4th	N	722	66900	**6.4 J**	13 J	11.6 J	15.9 J	2.2 J	< 100 U	13.6 J	< 50 U
GW-MCF-02B	1st	N	589	88700	< 20 U	< 20 U	< 20 U	< 50 U	4.1 J	24.4 J	< 50 U	< 66.1 U
GW-MCF-02B	2nd	N	625	90000	< 10 U	< 10 U	< 10 U	< 25 U	5.4	16.9 J	11.8 J	< 500 U
GW-MCF-02B	3rd	N	636	80400	< 10 U	< 10 U	< 10 U	< 25 U	5.5	13.3 J	36.4 J	< 142 U
GW-MCF-02B	4th	N	625	91900	< 20 U	< 20 U	< 20 U	< 50 U	6.7 J	30.6 J	< 100 U	< 50 U
GW-MCF-03A	1st	N	1020	83900	< 10 UJ	4.2 J	2640	< 25 UJ	**16.4**	**174**	2050	< 856 UJ
GW-MCF-03A	2nd	N	415	80200	< 10 U	< 10 U	41.8	< 25 U	1.7 J	< 50 U	26.4	< 500 U
GW-MCF-03A	3rd	N	431	72300	< 10 U	< 10 U	8.9 J	< 25 U	1.5 J	24.8 J	50.2	< 100 U
GW-MCF-03A	4th	N	512	82900	**5.6 J**	13.1 J	13.8 J	14 J	**14.4**	21.1 J	29.7 J	12.2 J
GW-MCF-03B	1st	N	4380	427000	< 40 U	< 40 U	< 40 U	< 100 U	**13.2 J**	< 200 UJ	< 100 U	< 102 U
GW-MCF-03B	2nd	N	4200	424000	< 40 U	< 40 U	9.3 J+	< 100 U	**14 J**	< 200 U	< 100 U	< 500 U

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Strontium	Sulfur	Thallium	Tin	Titanium	Tungsten	Uranium	Vanadium	Zinc	Zirconium
		PRG	**21900**	**-**	**2**	**21900**	**145979**	**-**	**7**	**36**	**10949.88**	**-**
		MCL	**-**	**-**	**2**	**-**	**-**	**-**	**30**	**-**	**500**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-MCF-03B	3rd	N	4370	390000	< 50 U	< 50 U	< 50 U	< 125 U	**14.8 J**	< 250 U	188 J	< 100 U
GW-MCF-03B	4th	N	4440	440000	< 50 U	< 50 U	< 50 U	< 125 U	**15.3 J**	< 250 U	< 250 U	< 125 U
GW-MCF-04	1st	N	9770	927000	< 12.8 U	< 40 U	< 40 U	19 J	< 20 U	< 200 U	39.4 J	99.1 J
GW-MCF-04	2nd	N	9820	965000	< 40 U	< 40 U	10.4 J+	< 100 U	< 20 U	< 200 U	26.6 J	< 500 U
GW-MCF-04	3rd	N	9310	948000	**4.3 J**	< 20 U	< 20 U	6.9 J	< 10 U	< 100 U	< 100 U	< 500 U
GW-MCF-04	3rd	FD	9370	948000	< 20 U	< 20 U	< 20 U	< 50 U	< 10 U	< 100 U	55.7 J	< 500 U
GW-MCF-04	4th	N	10800	971000	< 50 U	< 50 U	< 50 U	< 125 U	< 25 U	< 250 U	< 250 U	< 125 U
GW-MCF-05	1st	N	7200	21300000	< 1000 U	< 1000 U	< 1000 U	< 2500 U	< 500 U	< 5000 U	< 2500 U	< 500 U
GW-MCF-05	2nd	N	804 J	18400000	< 400 U	< 400 U	< 400 U	< 1000 U	< 1000 U	< 2000 U	< 1000 U	< 500 U
GW-MCF-05	3rd	N	5240	18200000 J	< 1000 U	< 1000 U	< 1000 U	< 2500 U	< 500 U	< 5000 U	826 J-	< 25000 U
GW-MCF-05	4th	N	962 J	25500000	< 400 U	< 400 U	< 400 U	< 100 U	< 200 U	< 2000 U	351 J-	< 1000 U
GW-MCF-06A	1st	N	1580 J	19500000	< 1060 U	231 J	< 2000 U	< 1580 U	< 1000 U	< 10000 U	< 5000 U	< 5000 U
GW-MCF-06A	2nd	N	5400	14600000	< 2000 U	< 2000 U	< 2000 U	< 5000 U	< 1000 U	< 10000 U	< 10000 U	< 500 U
GW-MCF-06A	3rd	N	6860	17000000	< 20 U	< 20 U	99	< 50 U	< 10 U	< 100 U	123	< 500 U
GW-MCF-06A	4th	N	3540	11400000	< 1000 U	< 1000 U	< 1000 U	< 2500 U	< 500 U	< 5000 U	< 5000 U	< 2500 U
GW-MCF-06B	1st	N	9850	4770000	< 64.7 U	< 200 U	< 200 U	93 J	< 100 U	< 1000 U	198 J-	< 500 UJ
GW-MCF-06B	2nd	N	10900	5960000	< 400 U	< 400 U	< 400 U	< 1000 U	< 200 U	< 2000 U	< 1000 U	< 5000 U
GW-MCF-06B	3rd	N	9390	6370000	< 200 U	< 200 U	< 200 U	< 500 U	< 100 U	< 1000 U	228 J	< 5000 U
GW-MCF-06B	4th	N	9820	6280000	< 400 U	< 400 U	< 400 U	< 1000 U	< 200 U	< 2000 U	973 J+	< 1000 U
GW-MCF-06C	1st	N	12600	787000	< 20 U	< 20 U	7.7 J	< 50 U	**31.8**	< 100 U	10.9 J	< 295 U
GW-MCF-06C	2nd	N	12500	755000	< 40 U	< 40 U	10 J	< 100 U	**20.3**	< 200 U	< 200 U	< 500 U
GW-MCF-06C	3rd	N	13100	829000	< 50 U	< 50 U	< 50 U	< 125 U	**31.7**	< 250 U	54 J	< 1250 U
GW-MCF-06C	4th	N	13200	790000	< 50 U	< 50 U	< 50 U	< 125 U	**32**	< 250 U	< 250 U	< 125 U
GW-MCF-06C	4th	FD	13800	791000	< 50 U	< 50 U	< 50 U	< 125 U	**33.5**	< 250 U	< 250 U	< 125 U
GW-MCF-07	2nd	N	5950	27500000	< 2000 U	< 2000 U	< 2000 U	< 5000 U	< 1000	< 10000 UJ	1780 J-	< 2500 U
GW-MCF-07	3rd	N	6220	19900000	< 20 U	< 20 U	116	< 50 U	**21.7**	< 100 U	707	< 500 U
GW-MCF-07	4th	N	1410 J	21900000	< 2000 U	< 2000 U	< 2000 U	< 5000 U	< 1000 U	< 10000 U	< 10000 U	< 5000 U
GW-MCF-08A	1st	N	12900	7120000	< 379 UJ	99 J	< 800 U	568 J-	**139 J**	< 4000 U	2310 J	< 638 UJ
GW-MCF-08A	2nd	N	15300	6920000	**1980 J**	< 10000 U	< 10000 U	3090 J	< 5000 U	< 50000 U	2280 J-	< 25000 U
GW-MCF-08A	3rd	N	10900	6880000	< 20 U	< 20 U	53.7	< 50 U	**8.2 J**	< 100 U	76.8 J	< 500 U
GW-MCF-08A	4th	N	13600 J+	7540000	< 1000 U	< 1000 U	< 1000 U	< 2500 U	< 500 U	< 5000 U	< 5000 U	< 2500 U
GW-MCF-08B	1st	N	11200	3240000	< 109 U	< 200 U	< 200 U	< 145 U	< 100 U	< 1000 U	< 500 U	< 500 U
GW-MCF-08B	2nd	N	11700	3130000	< 400 U	< 400 U	< 400 U	< 1000 U	< 200 U	< 2000 U	< 2000 UJ	< 5000 U
GW-MCF-08B	3rd	N	9360	3000000	< 20 U	< 20 U	7.7 J	< 50 U	< 10 U	< 100 U	33.6 J	< 500 U
GW-MCF-08B	4th	N	**113000 J+**	3050000	< 1000 U	< 1000 U	< 1000 U	< 2500 U	< 500 U	< 5000 U	536 J	< 2500 U

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Strontium	Sulfur	Thallium	Tin	Titanium	Tungsten	Uranium	Vanadium	Zinc	Zirconium
		PRG	**21900**	**-**	**2**	**21900**	**145979**	**-**	**7**	**36**	**10949.88**	**-**
		MCL	**-**	**-**	**2**	**-**	**-**	**-**	**30**	**-**	**500**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-MCF-09A	1st	N	10500	4560000	< 200 U	< 200 U	< 200 U	< 500 U	< 100 U	< 1000 U	< 500 U	< 500 U
GW-MCF-09A	2nd	N	10800	4580000	< 400 U	< 400 U	< 400 U	< 1000 U	< 200 U	< 2000 U	216 J	< 500 U
GW-MCF-09A	3rd	N	9810	4460000	< 400 U	< 400 U	< 400 U	< 1000 U	< 200 U	< 2000 U	453 J-	< 500 UJ
GW-MCF-09A	4th	N	9280	3770000	< 1000 U	< 1000 U	< 1000 U	< 2500 U	< 500 U	< 5000 U	< 5000 U	< 2500 U
GW-MCF-09B	1st	N	10500	755000	< 20 U	< 20 U	10.1 J	< 50 U	2.3 J	< 100 U	< 50 U	< 105 U
GW-MCF-09B	2nd	N	9870	689000	< 10 U	< 10 U	6.3 J	< 25 U	1.5 J	< 50 U	< 100 U	< 500 U
GW-MCF-09B	3rd	N	10400	678000	< 20 U	< 20 U	7.1 J	< 50 U	< 10 U	< 100 U	40.6 J	< 500 UJ
GW-MCF-09B	4th	N	9730	726000	< 40 U	< 40 U	< 40 U	< 100 U	< 20 U	< 200 U	< 200 U	< 100 U
GW-MCF-10A	1st	N	12000	1100000	< 22.0 U	7.7 J	< 50 U	35.9 J	**14.5 J**	< 250 U	178 J-	< 252 U
GW-MCF-10A	2nd	N	9290	1050000	< 50 U	< 50 U	< 50 U	< 125 U	< 25 U	< 250 U	88.5 J	< 500 U
GW-MCF-10A	3rd	N	11400	1130000 J	< 100 U	< 100 U	< 100 U	< 250 U	< 50 U	< 500 U	70.6 J-	< 2500 U
GW-MCF-10A	4th	N	12100	1190000	**53.9 J**	117	105	120 J	< 50 U	< 500 U	74.5 J	< 250 U
GW-MCF-10B	1st	N	7880	420000	< 10 U	< 10 U	4.6 J	< 25 U	1.2 J	16.2 J+	< 8.2 UJ	< 130 UJ
GW-MCF-10B	2nd	N	8810	400000	< 20 U	< 20 U	7.3 J+	< 50 U	< 10 U	< 100 U	< 50 U	< 500 U
GW-MCF-10B	3rd	N	7390	397000	< 20 U	< 20 U	< 20 U	< 50 U	< 10 U	< 100 U	< 100 U	< 500 U
GW-MCF-10B	4th	N	8330	415000	< 20 U	< 20 U	< 20 U	< 50 U	< 10 U	< 100 U	< 100 U	< 50 U
GW-MCF-11	1st	N	11000	622000	< 10.3 U	< 20 U	8.9 J	< 13.9 U	< 10 U	< 100 U	10.3 J	< 134 U
GW-MCF-11	1st	FD	11700	613000	< 20 U	< 20 U	10.5 J	< 50 U	< 10 U	< 100 U	12.7 J	< 204 U
GW-MCF-11	2nd	N	10200	612000	< 20 U	< 20 U	6.1 J	< 50 U	< 10 U	< 100 U	< 100 U	< 500 U
GW-MCF-11	2nd	FD	10600	618000	< 10 U	< 10 U	8.1 J	< 25 U	< 5 U	< 50 U	14.6 J	< 500 U
GW-MCF-11	3rd	N	12100	641000	< 40 U	< 40 U	< 40 U	< 100 U	< 20 U	< 200 U	23.5 J	< 685 UJ
GW-MCF-11	4th	N	12200	649000	< 40 U	< 40 U	< 40 U	< 100 U	< 20 U	< 200 U	< 200 U	< 100 U
GW-MCF-12A	1st	N	9030	1110000	< 40 U	< 40 U	< 40 U	< 100 U	< 20 U	< 200 U	< 100 UJ	< 149 UJ
GW-MCF-12A	2nd	N	9690	1070000	< 40 U	< 40 U	< 40 U	< 100 U	< 50 U	< 200 U	< 100 U	< 500 U
GW-MCF-12A	3rd	N	8370	1070000	< 20 U	< 20 U	< 20 U	< 50 U	< 10 U	< 100 U	< 100 U	< 500 U
GW-MCF-12A	4th	N	10100	1120000	< 100 U	< 100 U	< 100 U	< 250 U	< 50 U	< 500 U	< 500 U	< 250 U
GW-MCF-12B	1st	N	6110	479000	< 20 U	< 20 U	9.4 J	< 50 U	5.2 J	16.4 J	< 50 U	< 155 U
GW-MCF-12B	2nd	N	6510	511000	< 10 U	< 10 U	8.6 J	< 25 U	5.1	< 50 U	23.5 J	< 500 U
GW-MCF-12B	3rd	N	6230	500000	< 20 U	< 20 U	< 20 U	< 50 U	5.3 J	< 100 U	< 100 U	< 500 U
GW-MCF-12B	4th	N	6990	527000	**10.8 J**	22.6 J	21.9 J	23.8 J	5.4 J	< 200 U	22.4 J	< 100 U
GW-MCF-12C	1st	N	4900	379000	< 10.7 U	2 J	5.3 J	< 14.3 U	< 10 U	< 100 U	10.1 J	< 203 U
GW-MCF-12C	2nd	N	2760	395000	< 10 U	< 10 U	10.4	< 25 U	5.2 J	< 50 U	< 25 U	< 500 U
GW-MCF-12C	3rd	N	2830	366000	< 10 U	< 10 U	5.1 J	< 25 U	5	20.2 J	34.7 J	< 100 U
GW-MCF-12C	4th	N	2780	417000	< 20 U	< 20 U	< 20 U	< 50 U	4.6 J	21 J	13.2 J	< 50 U
GW-MCF-16A	1st	N	4030	19800000	< 1000 U	< 1000 U	< 1000 U	< 2500 U	< 500 U	< 5000 U	< 2500 UJ	< 5000 UJ

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Strontium	Sulfur	Thallium	Tin	Titanium	Tungsten	Uranium	Vanadium	Zinc	Zirconium
		PRG	**21900**	**-**	**2**	**21900**	**145979**	**-**	**7**	**36**	**10949.88**	**-**
		MCL	**-**	**-**	**2**	**-**	**-**	**-**	**30**	**-**	**500**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-MCF-16A	2nd	N	3430	17700000	< 200 U	< 200 U	< 200 U	< 500 U	< 100 U	< 1000 U	782 J	< 500 U
GW-MCF-16A	3rd	N	3630	14700000	< 400 U	< 400 U	< 400 U	< 1000 U	< 200 U	< 2000 U	1650 J	< 100 U
GW-MCF-16A	4th	N	3820	19600000	< 400 U	< 400 U	< 400 U	< 1000 U	< 1000 U	< 2000 U	202 J	< 5000 U
GW-MCF-16B	1st	N	3080	14900000	< 523 UJ	101 J	< 1000 UJ	< 605 UJ	< 500 U	< 5000 U	714 J	R
GW-MCF-16B	2nd	N	5510	13700000	< 200 U	< 200 U	< 200 U	< 500 U	< 100 U	< 1000 U	< 10000 UJ	< 5000 U
GW-MCF-16B	3rd	N	5170	12500000	< 400 U	< 400 U	< 400 U	< 1000 U	< 200 U	< 2000 U	1550 J	< 100 U
GW-MCF-16B	4th	N	5430 J+	14700000	< 400 U	< 400 U	< 400 U	< 1000 U	< 1000 U	< 2000 U	< 2000 U	< 5000 U
GW-MCF-16C	1st	N	11600	1100000	< 20 U	< 20 U	8.5 J	< 50 U	**15**	23 J	13.9 J	< 257 U
GW-MCF-16C	2nd	N	10800	1670000	< 40 U	< 40 U	< 40 U	< 100 U	**17.6 J**	< 200 U	< 100 U	< 500 U
GW-MCF-16C	3rd	N	12900	834000	< 50 U	< 50 U	< 50 U	< 125 U	**15 J**	< 250 U	181 J	< 100 U
GW-MCF-16C	4th	N	12700 J+	973000	< 50 U	< 50 U	< 50 U	< 125 U	**17.4 J**	< 250 U	< 250 U	< 125 U
GW-MCF-27	1st	N	1290	170000	< 10 UJ	< 10 U	2.1 J-	< 25 UJ	1.3 J	17.8 J	< 5.8 U	45 J-
GW-MCF-27	2nd	N	1340 J	180000	< 10 U	< 10 U	< 10 U	< 25 U	1.2 J+	< 50 U	< 25 U	< 500 U
GW-MCF-27	3rd	N	1250	166000	< 40 U	< 40 U	< 40 U	< 100 U	< 20 U	< 200 U	< 200 UJ	< 500 UJ
GW-MCF-27	4th	N	1440 J+	183000	**6.1 J**	13.5 J	12.8 J	13.7 J	< 10 U	23.9 J	< 100 U	< 50 U
GW-MW-01	1st	N	8340	666000	< 7.5 U	< 20 U	6.7 J	9.5 J	**7.4 J**	21 J	20.9 J	112 J
GW-MW-01	2nd	N	8310	630000	< 20 U	< 20 U	8.3 J+	< 50 U	6.2 J	< 100 U	12 J	< 500 U
GW-MW-01	3rd	N	7900	563000	< 20 U	< 20 U	6.7 J	< 50 U	5 J	< 100 U	70.6 J	< 2500 U
GW-MW-01	4th	N	7240	616000	< 40 U	< 40 U	< 40 U	< 100 U	5.4 J	< 200 U	< 200 U	< 100 U
GW-MW-03	1st	N	12500	663000	< 6.5 U	< 40 U	47.4	< 100 U	**7.6 J**	< 200 U	< 100 U	119 J
GW-MW-03	2nd	N	12300	654000	< 40 U	< 40 U	14.9 J+	< 100 U	5.8 J	< 200 U	< 100 U	< 500 U
GW-MW-03	3rd	N	12700	598000	< 50 U	< 50 U	17 J	< 125 U	6 J	< 250 U	177 J	< 2500 U
GW-MW-03	4th	N	11500	657000	< 50 U	< 50 U	26 J	< 125 U	6.3 J	< 250 U	< 250 U	< 125 U
GW-MW-04	4th	N	10800	1880000	< 200 U	22.4 J	281	< 500 U	**22.8 J**	< 1000 U	160 J	< 500 U
GW-MW-13	4th	N	4730	352000	**3.4 J**	2.6 J	36.4	< 50 U	**23.8**	23 J	17.4 J	1.8 J
GW-MW-15	4th	N	8180	831000	< 50 U	< 50 U	10.1 J	< 125 U	6.8 J	< 250 U	< 250 U	< 125 U
GW-PC-108	1st	N	4750	205000	< 6.5 U	< 20 U	263	10.7 J	**18.2**	30.7 J	30.2 J	< 249 U
GW-PC-108	2nd	N	5080	173000	< 20 U	< 20 U	11.4 J	< 50 U	**9 J**	< 100 U	< 100 U	< 500 U
GW-PC-108	3rd	N	6450	303000	< 40 U	< 40 U	13.5 J	< 100 U	**22.3**	< 200 U	38 J	< 983 UJ
GW-PC-108	4th	N	7340 J+	225000	< 50 U	< 50 U	13.4 J	< 125 U	**8.7 J**	< 250 U	< 250 U	< 125 U
GW-PC-2	1st	N	8000	756000	< 40 U	< 40 U	< 40 U	< 100 U	**68.8**	**40.3 J**	< 100 U	< 116 U
GW-PC-2	2nd	N	10400	666000	< 20 U	< 20 U	397	< 50 U	**54.9**	< 100 U	< 250 U	< 500 U
GW-PC-2	3rd	N	11200	948000	< 40 U	< 40 U	14.3 J	< 100 U	**34.3**	< 200 U	< 200 UJ	< 515 UJ
GW-PC-2	3rd	FD	11300	967000	< 40 U	< 40 U	21.4 J	< 100 U	**35.3**	< 200 U	32.8 J-	< 576 UJ
GW-PC-2	4th	N	10300	708000	**12.3 J**	< 50 U	14.4 J	18.7 J	**66.7**	< 250 U	< 250 U	< 125 U

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Strontium	Sulfur	Thallium	Tin	Titanium	Tungsten	Uranium	Vanadium	Zinc	Zirconium
		PRG	**21900**	**-**	**2**	**21900**	**145979**	**-**	**7**	**36**	**10949.88**	**-**
		MCL	**-**	**-**	**2**	**-**	**-**	**-**	**30**	**-**	**500**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-PC-2	4th	FD	10400	690000	< 50 U	< 50 U	10.9 J	< 125 U	**64.2**	< 250 U	< 250 U	< 125 U
GW-PC-24	4th	N	**30100**	725000	< 200 U	< 200 U	< 200 U	< 500 U	**44 J**	< 1000 U	< 1000 U	< 500 U
GW-PC-28	4th	N	13600	785000	< 100 U	< 100 U	< 100 U	< 250 U	**109**	**129 J**	< 500 U	< 250 U
GW-PC-4	1st	N	13100	1040000	< 40 U	< 40 U	40.4	< 500 U	**46.3 J**	< 200 U	< 100 U	< 69.9 U
GW-PC-4	2nd	N	12000	915000	< 40 U	< 40 U	14.1 J	< 100 U	**40.4**	< 200 U	< 250 U	< 500 U
GW-PC-4	3rd	N	12400	939000	< 40 U	< 40 U	10.3 J	< 100 U	**32.1**	< 200 U	< 200 UJ	< 500 UJ
GW-PC-4	4th	N	12000	994000	< 100 U	< 100 U	23 J	< 250 U	**32.5 J**	< 500 U	< 500 U	< 250 U
GW-PC-67	4th	N	20100	983000	**252 J**	516 J	531 J	557 J	**172 J**	< 5000 U	< 5000 U	< 2500 U
GW-PC-76	4th	N	11100	57500	< 10 U	< 10 U	31	3.7 J	**7.4**	< 50 U	68.1	< 25 U
GW-PC-79	1st	N	5610	340000	< 20 U	< 20 U	11.1 J	< 250 U	**29.6 J**	20.4 J	< 50 U	< 53.7 U
GW-PC-79	2nd	N	6760	366000	< 20 U	< 20 U	21.9	< 50 UJ	**33**	< 100 U	< 250 U	< 500 U
GW-PC-79	3rd	N	5950	338000	< 20 U	< 20 U	79.6	15.4 J	**31.4**	19.4 J	36.8 J	< 500 U
GW-PC-79	4th	N	5750	327000	< 50 U	< 50 U	88.9	< 125 U	**28.2**	< 250 U	25.4 J	4.6 J
GW-PC-80	1st	N	3780	220000	< 20 U	< 20 U	182	< 6.9 U	**26.7**	35.3 J	11.5 J	< 126 U
GW-PC-80	2nd	N	4180	219000	< 20 U	< 20 U	432	< 50 U	**28.5**	< 100 U	< 100 U	< 500 U
GW-PC-80	2nd	FD	4320	221000	< 20 U	< 20 U	368	< 50 U	**27.8**	< 100 U	12.4 J	< 500 U
GW-PC-80	3rd	N	3770	201000	< 20 U	< 20 U	580	5.7 J	**28.1**	**48.3 J**	43.1 J	< 500 UJ
GW-PC-80	4th	N	4040	208000	< 40 U	< 40 U	658	< 100 U	**23.7**	**39.5 J**	44.1 J	30.2 J
GW-PC-81	1st	N	6740	371000	< 40 U	< 40 U	66.9	< 500 U	**39 J**	**68.2 J**	< 100 U	< 79.8 U
GW-PC-81	2nd	N	5410	273000	< 40 U	< 40 U	29.8 J	< 100 U	**29.7**	< 200 U	< 200 U	< 500 U
GW-PC-81	3rd	N	4690	269000	< 40 U	< 40 U	< 40 U	< 100 U	**31.2**	**73.2 J**	22.4 J	< 888 UJ
GW-PC-81	3rd	FD	4730	272000	< 40 U	< 40 U	< 40 U	< 100 U	**30.8**	**68.1 J**	< 200 U	< 1030 UJ
GW-PC-81	4th	N	9560 J+	450000	< 100 U	< 100 U	< 100 U	< 250 U	**50.8**	**92.3 J**	< 500 U	< 250 U
GW-PC-90	2nd	N	8950	459000	**25.8 J**	< 100 U	25.7 J	104 J	**38.5 J**	**119 J-**	137 J-	< 132 U
GW-PC-90	3rd	N	11500	622000	< 40 U	< 40 U	15.9 J	< 100 U	**54**	**104 J**	27.1 J	< 645 UJ
GW-PC-90	4th	N	13800	913000	< 100 U	< 100 U	118	< 250 U	**41 J**	**88.8 J**	< 500 U	< 250 U
GW-PC-94	1st	N	9340	617000	< 20 U	< 20 U	24.6	< 250 U	**27.6 J**	**39.7 J**	19.4 J	< 126 U
GW-PC-94	2nd	N	9080	570000	< 20 U	< 20 U	64.4	< 50 U	**24.6**	< 100 U	< 100 U	< 500 U
GW-PC-94	3rd	N	8690	474000	< 20 U	< 20 U	47.3	< 50 U	**31.3**	28.5 J	< 100 U	< 932 UJ
GW-PC-94	4th	N	8670	601000	< 40 U	< 40 U	36.4 J	< 100 U	**27.9**	< 200 U	< 200 U	< 100 U
GW-POD2R	1st	N	10600	742000	< 7.0 U	< 21 U	7.9 J	67 J	**93.5**	< 105 U	< 22.2 U	< 131 U
GW-POD2R	2nd	N	10100	739000	< 20 U	< 20 U	6.6 J	< 50 U	**88.6**	< 100 U	< 250 U	< 500 U
GW-POD2R	3rd	N	10000	788000	< 40 U	< 40 U	8.4 J	< 100 U	**83.8**	< 200 U	< 200 UJ	< 538 UJ
GW-POD2R	4th	N	10600	737000	< 40 U	< 40 U	< 40 U	< 100 U	**66.9**	< 200 U	< 200 U	< 100 U
GW-POD8	1st	N	6770 J	415000	< 2 U	0.21 J	6.4	< 5 U	**47.6 J**	13.9	< 125 U	105 J

Table 3-8
BMI Common Areas (Eastside) Groundwater Sample
Total Metals Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Strontium	Sulfur	Thallium	Tin	Titanium	Tungsten	Uranium	Vanadium	Zinc	Zirconium
		PRG	**21900**	**-**	**2**	**21900**	**145979**	**-**	**7**	**36**	**10949.88**	**-**
		MCL	**-**	**-**	**2**	**-**	**-**	**-**	**30**	**-**	**500**	**-**
		Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
GW-POD8	2nd	N	9110 J	386000	< 10 U	< 10 U	10.8	< 25 U	**58.9**	< 50 U	< 125 U	< 500 U
GW-POD8	4th	N	8170	477000	< 20 U	< 20 U	8.1 J	< 100 U	**50.3**	< 100 U	< 100 U	< 50 U
GW-POD-8	3rd	N	8460	467000	< 40 U	< 40 U	11.8 J	< 100 U	**56.4**	< 200 U	< 200 UJ	< 541 UJ
GW-POU3	1st	N	10400 J	772000	< 4 U	< 4 U	5.8	1.2 J	**17.8 J**	22.2	153	106 J
GW-POU3	2nd	N	14900	775000	< 50 U	7 J	18.3 J	< 125 U	**11.3 J**	< 250 U	95.4 J-	< 500 U
GW-POU3	3rd	N	15100	837000	**11.4 J**	< 50 U	16.8 J	29.5 J	**11 J**	< 250 U	156 J-	< 500 UJ
GW-POU3	4th	N	15800	772000	< 100 U	< 100 U	< 100 U	18.1 J	**10.6 J**	< 500 U	< 500 U	< 250 U
GW-WMW5.58SD	4th	N	15500	16700000	< 400 U	< 400 U	340 J	< 1000 U	< 1000 U	< 2000 U	684 J+	< 1000 U
GW-WMW5.58SI	4th	N	4350	304000	< 40 U	< 40 U	< 40 U	< 100 U	**13.5 J**	< 200 U	< 200 U	< 100 U
GW-WMW5.58SS	4th	N	2650	199000	< 40 U	< 40 U	< 40 U	< 100 U	6 J+	< 200 U	29.7 J-	< 100 U

All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Results is biased high
- Result is biased low

Table 3-9
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Metals Results- Annual Summary - April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium (Total)	Cobalt	Copper	Iron	Lead	Lithium	Magnesium	Manganese
		PRG	**36499**	**15**	**0**	**2555**	**73**	**7300**	**18**	**-**	**-**	**730**	**1460**	**10950**	**-**	**730**	**-**	**876**
		MCL	**50**	**6**	**10**	**2000**	**4**	**-**	**5**	**-**	**100**	**-**	**1300**	**300**	**15**	**-**	**-**	**50**
GW-AA-08	1st	N	< 300 U	< 50 U	**55 J**	46.4	< 5 U	2350	< 5 U	452000	< 100 U	< 20 U	8.2 J	< 500 UJ	< 30 U	219	233000 J	**1040**
GW-AA-08	1st	FD	< 300 U	< 50 U	**54.8 J**	48.5	< 5 U	2440	< 5 U	474000	< 100 U	< 20 U	8 J	< 500 UJ	< 30 U	225	242000 J	**1090**
GW-AA-26	1st	N	< 300 U	< 50 U	**48.9 J**	21.7	< 5 U	1780	< 5 U	221000	< 100 U	< 20 U	5.2 J	< 500 U	< 30 U	286	75200	< 20 U
GW-AA-26	1st	FD	< 300 U	< 50 U	**44.9 J**	19.8 J	< 5 U	1710	< 5 U	221000	< 100 U	< 20 U	4.4 J	< 500 U	< 30 U	279	71200	< 20 U
GW-MCF-10A	1st	N	< 750 U	< 125 U	< 250 U	22.5 J	< 25 U	5980 J+	< 12.5 U	549000	< 250 U	< 50 U	10.6 J	R	< 75 U	**2800**	244000	**91.7**

All results are in ug/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low
N - Normal/Primary
FD - Field Duplicate

Table 3-9
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Metals Results- Annual Summary - April 2006- March 2007
Clark County, Nevada

Well	Mercury	Molybdenum	Nickel	Niobium	Palladium	Phosphorus (as P)	Platinum	Potassium	Selenium	Silicon	Silver	Sodium	Strontium	Thallium	Tin	Titanium	Tungsten
	-	**182**	**730**	**-**	**-**	**-**	**-**	**-**	**182**	**-**	**182**	**-**	**21900**	**2**	**21900**	**145979**	**-**
	2	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**50**	**-**	**100**	**-**	**-**	**2**	**-**	**-**	**-**
GW-AA-08	< 0.2 U	20.3 J	16.3 J	< 28.8 U	31.4	< 79.8	< 10 U	30600	14.7 J	30200	< 20 U	644000	9670 J	< 20 U	< 20 U	9.7 J	< 50 U
GW-AA-08	< 0.2 U	21.2 J	16.5 J	< 44.4 U	30.7	< 69.2	< 10 U	31800	12.6 J	31200	< 20 U	664000	10200 J	< 20 U	< 20 U	9.4 J	< 50 U
GW-AA-26	< 0.2 U	14.1 J	7.3 J	< 26.3 U	14.2	< 50	< 10 U	36800	< 50 U	27200	< 20 U	328000	4870	< 20 U	< 20 U	9.1 J	< 50 U
GW-AA-26	< 0.2 U	13.1 J	6.8 J	< 250 U	12.9	< 18.5	< 10 U	34600	< 50 U	23600	< 20 U	307000	4640	< 20 U	< 20 U	7.2 J	< 50 U
GW-MCF-10A	< 0.2 U	120 J	13.8 J	< 625 UJ	26.1	< 1000	< 25 U	164000	< 125 U	5700 J+	< 50 U	1300000	12100	< 50 U	< 50 U	< 50 U	< 125 U

All results are in ug/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-9
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Metals Results- Annual Summary - April 2006- March 2007
Clark County, Nevada

Well	Uranium	Vanadium	Zinc	Zirconium
	7	**36**	**10950**	**-**
	30	**-**	**500**	**-**
GW-AA-08	**27.6**	< 100 U	< 100 U	< 215 U
GW-AA-08	**29.1**	< 100 U	< 100 U	< 226 U
GW-AA-26	**7.7 J**	17.7 J	< 50 U	< 165 U
GW-AA-26	**7.3 J**	20.7 J	15.9 J	< 161 U
GW-MCF-10A	< 50 U	< 250 U	< 250 UJ	< 249 U

All results are in ug/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-10
BMI Common Areas (Eastside) Groundwater Sample
Dioxin and Furan Results- Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1,2,3,4,7,8-Hexachlorodibenzofuran	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,6,7,8-Hexachlorodibenzofuran	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,7,8,9-Hexachlorodibenzofuran	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1,2,3,7,8-Pentachlorodibenzofuran	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	2,3,4,6,7,8-Hexachlorodibenzofuran	2,3,4,7,8-Pentachlorodibenzofuran	2,3,7,8-Tetrachlorodibenzofuran	2,3,7,8-Tetrachlorodibenzo-p-dioxin	Octachlorodibenzodioxin
		PGR																
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**30**	-
GW-AA-01	1st	N	< 2.7 U	< 6.2 U	< 2.3 U	< 1.7 U	< 2.3 U	< 1.6 U	< 2.1 U	< 1.8 U	< 2 U	< 1.8 U	< 2.9 U	< 1.7 U	< 1.7 U	< 1.2 U	< 1.8 U	< 49 U
GW-AA-07	1st	N	< 14 U	< 12 U	< 3.6 U	< 4.6 U	< 2.5 U	< 1.9 U	< 2.3 U	< 2.4 U	< 2.3 U	< 2.2 U	< 5.9 U	< 3.6 U	< 2.2 U	< 1.2 U	< 1.7 U	< 38 U
GW-AA-08	1st	N	< 17 U	< 18 U	< 4 U	< 6.2 U	< 2 U	< 1.3 U	< 1.8 U	< 1.6 U	< 2.4 U	< 1.6 U	< 2.9 U	< 4.6 U	< 1.6 U	< 0.86 U	< 1.3 U	< 35 U
GW-AA-08	1st	FD	< 14 U	< 11 U	< 3.1 U	< 3.9 U	< 2 U	< 1.8 U	< 1.9 U	< 1.9 U	< 1.8 U	< 1.8 U	< 2.9 U	< 4.1 U	< 1.7 U	< 0.82 U	< 0.87 U	< 28 U
GW-AA-09	1st	N	< 1.6 U	< 1.8 U	< 1.3 U	< 1.3 U	< 1.4 U	< 1.1 U	< 1.1 U	< 1.4 U	< 1.1 U	< 0.66 U	< 1.5 U	< 1.3 U	< 0.66 U	< 0.56 U	< 0.57 U	< 7.6 U
GW-AA-10	1st	N	< 19 U	< 15 U	< 5.6 U	< 6.3 U	< 7.7 U	< 5.8 U	< 7 U	< 6.6 U	< 6.8 U	< 7.2 U	< 13 U	< 6.3 U	< 7 U	< 5.5 U	< 6.2 U	< 24 U
GW-AA-13	1st	N	< 18 U	< 20 U	< 4.6 U	< 7.3 U	< 8.4 U	< 6.7 U	< 7.6 U	< 7.6 U	< 7.4 U	< 11 UJ	< 17 U	< 7.3 U	< 11 UJ	< 4.7 UJ	< 6.2 UJ	< 27 U
GW-AA-18	1st	N	< 13 U	< 12 U	< 3.8 U	< 5.8 U	< 5.9 U	< 5.3 U	< 5.4 U	< 6 U	< 5.3 U	< 3.8 U	< 6.2 U	< 5.8 U	< 3.7 U	< 2.5 U	< 3.2 U	< 21 U
GW-AA-18	1st	FD	< 17 U	< 19 U	< 3.8 U	< 5.3 U	< 6 U	< 4.9 U	< 5.5 U	< 5.5 U	< 5.4 U	< 4.9 U	< 8 U	< 6.7 U	< 4.8 U	< 4.1 U	< 5.2 U	< 28 U
GW-AA-19	1st	N	< 20 U	< 20 U	< 5.5 U	< 5.2 U	< 8.2 U	< 4.8 U	< 7.4 U	< 5.4 U	< 7.2 U	< 7.4 U	< 14 U	< 5.2 U	< 7.2 U	< 5.8 U	< 7 U	< 27 U
GW-AA-20	1st	N	< 14 U	< 16 U	< 1.7 U	< 4.7 U	< 2.9 U	< 2.7 U	< 2.6 U	< 1.8 U	< 2.6 U	< 2.2 U	< 3.4 U	< 2.3 U	< 2.1 U	< 1.2 U	< 1.9 U	< 18 U
GW-AA-21	1st	N	< 16 U	< 14 U	< 5.3 U	< 6.4 U	< 7.8 U	< 5.9 U	< 7.1 U	< 6.6 U	< 6.9 U	< 4.7 U	< 8.2 U	< 6.4 U	< 4.6 U	< 3.3 U	< 4.9 U	< 25 U
GW-AA-21	1st	FD	< 20 U	< 15 U	< 4.4 U	< 5.8 U	< 6.8 U	< 5.3 U	< 6.2 U	< 6 U	< 6 U	< 4.8 U	< 7.9 U	< 5.8 U	< 4.6 U	< 3.6 U	< 4.8 U	< 24 U
GW-AA-22	1st	N	< 14 U	< 12 U	< 2.7 U	< 3.8 U	< 4.3 U	< 3.5 U	< 3.9 U	< 3.9 U	< 3.8 U	< 2.7 U	< 4.2 U	< 4 U	< 2.6 U	< 1.7 U	< 2.6 U	< 21 U
GW-AA-22	1st	FD	< 16 U	< 15 U	< 2.7 U	< 3.8 U	< 4.3 U	< 2.7 U	< 3.9 U	< 3 U	< 3.8 U	< 2.5 U	< 3.9 U	< 4.2 U	< 2.4 U	< 1.5 U	< 2.4 U	< 27 U
GW-AA-26	1st	N	< 13 U	< 9.4 U	< 4.5 U	< 3.2 U	< 4.5 U	< 3 U	< 4.1 U	< 3.4 U	< 4 U	< 2.7 U	< 4.9 U	< 3.8 U	< 2.6 U	< 1.8 U	< 2.6 U	< 17 U
GW-AA-26	1st	FD	< 12 U	< 8.2 U	< 3 U	< 3.1 U	< 4 U	< 2.8 U	< 3.7 U	< 3.2 U	< 3.6 U	< 2.7 U	< 4.2 U	< 3.4 U	< 2.6 U	< 1.5 U	< 2.4 U	< 14 U
GW-AA-27	1st	N	< 2.8 U	< 2.5 U	< 1.4 U	< 1.5 U	< 2.1 U	< 1.4 U	< 1.9 U	< 1.6 U	< 1.9 U	< 1.7 U	< 2.9 U	< 1.5 U	< 1.6 U	< 1.1 U	< 1.6 U	< 23 U
GW-BEC-6	1st	N	< 21 U	< 3.2 U	< 8.7 U	< 11 U	< 2.5 U	< 7.2 U	< 2.3 U	< 2 U	< 2.2 U	< 5.6 U	< 3.4 U	< 2 U	< 3.2 U	< 3.4 U	< 2 U	< 7.4 UJ
GW-BEC-9	1st	N	< 5.9 U	< 3.9 U	< 1.9 U	< 1.9 U	< 2.7 U	< 1.9 U	< 2.5 U	< 1.8 U	< 2.4 U	< 2 U	< 3.5 U	< 1.7 U	< 2 U	< 1.3 U	< 2 U	< 9.6 U
GW-DM-1	1st	N	< 2 U	< 2.1 U	< 0.58 U	< 1.2 U	< 0.74 U	< 0.51 U	< 0.57 U	< 0.69 U	< 0.6 U	< 0.61 U	< 1.1 U	< 0.61 U	< 0.6 U	< 0.62 U	< 0.59 U	< 12 U
GW-MCF-01A	1st	N	< 15 U	< 14 U	< 2.6 U	< 6.2 U	< 1.8 U	< 1.9 U	< 1.6 U	< 1.2 U	< 1.7 U	< 1.2 U	< 2.5 U	< 4.5 U	< 1.2 U	< 0.85 U	< 0.99 U	< 24 U
GW-MCF-01B	1st	N	< 14 U	< 10 U	< 2.1 U	< 5.5 U	< 4.1 U	< 5 U	< 3.7 U	< 6.1 U	< 3.6 U	< 2.7 U	< 4.3 U	< 5.6 U	< 2.6 U	< 2.8 U	< 2.7 U	< 26 U
GW-MCF-02A	1st	N	< 13 U	< 13 U	< 2.7 U	< 6.5 U	< 4.9 U	< 5.9 U	< 4.3 U	< 7.2 U	< 4.3 U	< 3.5 U	< 4.2 U	< 6.7 U	< 3.3 U	< 4.1 U	< 3.7 U	< 26 U
GW-MCF-02B	1st	N	< 6.4 U	< 8.2 U	< 1.6 U	< 2.3 U	< 1.9 U	< 2.1 U	< 1.7 U	< 2.6 U	< 1.7 U	< 1.1 U	< 1.7 U	< 2.4 U	< 1.1 U	< 0.93 U	< 0.75 U	< 6.5 U
GW-MCF-03A	1st	N	< 20 U	< 24 U	< 3 U	< 6.9 U	< 2.2 U	< 2.8 U	< 2.3 U	< 1.9 U	< 2 U	< 2.1 U	< 4.9 U	< 4.2 U	< 2 U	< 0.83 U	< 1.3 U	200
GW-MCF-03B	1st	N	< 16 U	< 16 U	< 5.8 U	< 6.4 U	< 7.3 U	< 5.9 U	< 6.6 U	< 6.7 U	< 6.5 U	< 10 UJ	< 14 U	< 6.5 U	< 10 UJ	< 3.2 UJ	< 5.4 UJ	< 21 U
GW-MCF-04	1st	N	< 9.9 U	< 10 U	< 1.5 U	< 4.4 U	< 2.9 U	< 4 U	< 2.6 U	< 4.9 U	< 2.5 U	< 2.2 U	< 3 U	< 4.5 U	< 2 U	< 2.8 U	< 2.3 U	< 21 U
GW-MCF-05	1st	N	< 14 U	< 11 U	< 2.8 U	< 5.3 U	< 4.2 U	< 3.4 U	< 3.8 U	< 3.8 U	< 3.7 U	< 5.3 U	< 8.4 U	< 4.7 U	< 5.2 U	< 4.2 U	< 6.8 U	< 21 UJ
GW-MCF-06A	1st	N	< 13 U	< 14 U	< 2.2 U	< 4.7 U	< 1.7 U	< 2.4 U	< 1.5 U	< 1.2 U	< 1.8 U	< 1.2 U	< 2.4 U	< 3.6 U	< 1.1 U	< 0.67 U	< 0.67 U	< 23 U

Table 3-10
BMI Common Areas (Eastside) Groundwater Sample
Dioxin and Furan Results- Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1,2,3,4,7,8-Hexachlorodibenzofuran	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,6,7,8-Hexachlorodibenzofuran	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,7,8,9-Hexachlorodibenzofuran	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1,2,3,7,8-Pentachlorodibenzofuran	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	2,3,4,6,7,8-Hexachlorodibenzofuran	2,3,4,7,8-Pentachlorodibenzofuran	2,3,7,8-Tetrachlorodibenzofuran	2,3,7,8-Tetrachlorodibenzo-p-dioxin	Octachlorodibenzodioxin
		PGR																
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	30	-
GW-MCF-06B	1st	N	< 15 U	< 17 U	< 3.2 U	< 5.2 U	< 4.6 U	< 3.8 U	< 4.2 U	< 3.4 U	< 4.1 U	< 3.6 U	< 7 U	< 5.2 U	< 3.5 U	< 3.6 U	< 5.1 U	< 25 UJ
GW-MCF-06C	1st	N	< 15 U	< 17 U	< 5 U	< 5.3 U	< 6.3 U	< 4.9 U	< 5.8 U	< 5.5 U	< 5.6 U	< 3.8 U	< 5.9 U	< 5.3 U	< 3.6 U	< 1.9 U	< 3.3 U	< 21 U
GW-MCF-08A	1st	N	< 19 U	< 15 U	< 3 U	< 4.7 U	< 2.3 U	< 2.2 U	< 2.1 U	< 1.6 U	< 2.1 U	< 2.4 U	< 3.8 U	< 4.8 U	< 2.3 U	< 0.81 U	< 1.1 U	58
GW-MCF-08B	1st	N	< 18 U	< 19 U	< 3.6 U	< 4.6 U	< 5 U	< 4.2 U	< 4.5 U	< 4.8 U	< 4.4 U	< 2.6 U	< 5.2 U	< 5.8 U	< 2.6 U	< 1.4 U	< 2.2 U	< 36 U
GW-MCF-09A	1st	N	< 14 U	< 12 U	< 4.1 U	< 4.6 U	< 5.8 U	< 4.2 U	< 5.3 U	< 4.7 U	< 5.2 U	< 5.2 U	< 8.9 U	< 4.7 U	< 5 U	< 5.5 U	< 7.6 U	< 22 UJ
GW-MCF-09B	1st	N	< 3.1 U	< 2.8 U	< 1.2 U	< 1.1 U	< 1.6 U	< 1.3 U	< 1.5 U	< 0.96 U	< 1.4 U	< 1.3 U	< 1.8 U	< 0.98 U	< 1.2 U	< 1.1 U	< 1.4 U	< 8.6 U
GW-MCF-10A	1st	N	< 15 U	< 16 U	< 3 U	< 5.6 U	< 2 U	< 2.2 U	< 1.8 U	< 2.1 U	< 1.8 U	< 2.2 U	< 4 U	< 4.9 U	< 2.1 U	< 1.1 U	< 1.2 U	56
GW-MCF-10B	1st	N	< 18 U	< 18 U	< 5.8 U	< 6.7 U	< 7 U	< 6.2 U	< 6.4 U	< 7 U	< 6.2 U	< 8.1 U	< 16 U	< 6.8 U	< 7.8 U	< 7.8 U	< 11 U	< 24 UJ
GW-MCF-11	1st	N	< 13 U	< 16 U	< 8 U	< 8.2 U	< 13 U	< 7.5 U	< 12 U	< 8.5 U	< 12 U	< 4 U	< 7 U	< 8.2 U	< 3.9 U	< 4 U	< 4.7 U	< 40 UJ
GW-MCF-11	1st	FD	< 14 U	< 18 U	< 4.5 U	< 5.2 U	< 6.4 U	< 4.8 U	< 5.9 U	< 5.4 U	< 5.7 U	< 6.8 U	< 12 U	< 5.3 U	< 6.6 U	< 5.8 U	< 8.2 U	< 27 UJ
GW-MCF-12A	1st	N	< 16 U	< 15 U	< 5 U	< 5 U	< 6.2 U	< 4.6 U	< 5.7 U	< 5.1 U	< 5.5 U	< 5.6 U	< 12 U	< 5 U	< 5.5 U	< 7.1 U	< 9.2 U	< 29 UJ
GW-MCF-12B	1st	N	< 14 U	< 13 U	< 5.2 U	< 4.1 U	< 4.8 U	< 3.8 U	< 4.4 U	< 4.2 U	< 4.2 U	< 2.5 U	< 4.5 U	< 4.3 U	< 2.5 U	< 1.4 U	< 2.3 U	< 22 U
GW-MCF-12C	1st	N	< 16 U	< 16 U	< 3.7 U	< 4.1 U	< 4.7 U	< 3.8 U	< 4.3 U	< 4.3 U	< 4.2 U	< 2.7 U	< 4.7 U	< 4.6 U	< 2.6 U	< 1.6 U	< 2.3 U	< 23 U
GW-MCF-16A	1st	N	< 13 U	< 12 U	< 4.4 U	< 5 U	< 6.8 U	< 4.6 U	< 6.2 U	< 5.2 U	< 6 U	< 5.1 U	< 11 U	< 5.1 U	< 5 U	< 4 U	< 5.9 U	< 14 UJ
GW-MCF-16B	1st	N	< 15 U	< 13 U	< 5.8 U	< 9.6 U	< 12 U	< 8.8 U	< 11 U	< 10 U	< 11 U	< 4.3 U	< 5.7 U	< 9.6 U	< 4.2 U	< 4.9 UJ	< 6.3 U	< 23 U
GW-MCF-16C	1st	N	< 21 U	< 14 U	< 4.3 U	< 4.7 U	< 5.1 U	< 4.3 U	< 4.6 U	< 4.9 U	< 4.5 U	< 3.5 U	< 6 U	< 5.1 U	< 3.4 U	< 2 U	< 2.4 U	< 30 U
GW-MCF-27	1st	N	< 14 U	< 19 U	< 5.1 U	< 7.2 U	< 6.9 U	< 6.6 U	< 6.3 U	< 7.5 U	< 6.1 U	< 5.3 U	< 8.4 U	< 7.2 U	< 5.2 U	< 4.7 U	< 6.4 U	< 23 U
GW-MW-01	1st	N	< 8.1 U	< 8.6 U	< 4.5 U	< 11 U	< 7.7 U	< 9.9 U	< 6.9 U	< 12 U	< 6.8 U	< 5.5 U	< 7.8 U	< 11 U	< 5.2 U	< 6.6 U	< 6.9 U	< 21 U
GW-MW-03	1st	N	< 8.4 U	< 8.2 U	< 2.8 U	< 8.5 U	< 6.6 U	< 7.8 U	< 5.9 U	< 9.5 U	< 5.8 U	< 5 U	< 6.6 U	< 8.8 U	< 4.7 U	< 4.9 U	< 4.1 U	< 12 U
GW-PC-108	1st	N	< 11 U	< 17 U	< 2.3 U	< 3.4 U	< 2.6 U	< 2.5 U	< 2.3 U	< 2.2 U	< 2.3 U	< 2.1 U	< 3.3 U	< 2.8 U	< 2 U	< 1.2 U	< 2.1 U	< 32 U
GW-PC-2	1st	N	< 6.2 U	< 5.1 U	< 1.1 U	< 2.4 U	< 1.5 U	< 1.1 U	< 1.4 U	< 1.2 U	< 1.4 U	< 1.2 U	< 2 U	< 1.6 U	< 1.1 U	< 0.89 U	< 1.2 U	< 22 U
GW-PC-4	1st	N	< 3 U	< 2.2 U	< 1.1 U	< 1.1 U	< 1.5 U	< 1 U	< 1.4 U	< 1.2 U	< 1.3 U	< 1.4 U	< 1.9 U	< 1.2 U	< 1.4 U	< 1.1 U	< 1.5 U	< 5.8 U
GW-PC-79	1st	N	< 2.8 U	< 2.2 U	< 1.1 U	< 1.6 U	< 1.4 U	< 0.97 U	< 1.2 U	< 1.1 U	< 1.2 U	< 1.2 U	< 2.1 U	< 1 U	< 1.2 U	< 1.1 U	< 1.2 U	< 6.5 U
GW-PC-80	1st	N	< 3.7 U	< 3.4 U	< 1.5 U	< 1.2 U	< 1.7 U	< 0.95 U	< 1.5 U	< 1.1 U	< 1.5 U	< 1.4 U	< 2.1 U	< 1.2 U	< 1.3 U	< 1 U	< 1.4 U	< 12 U
GW-PC-81	1st	N	< 8 U	< 7.1 U	< 1.6 U	< 2.8 U	< 2.3 U	< 2.6 U	< 2 U	< 3.1 U	< 2 U	< 1.1 U	< 1.5 U	< 2.9 U	< 1.1 U	< 0.85 U	< 1 U	< 11 U
GW-PC-94	1st	N	< 7.9 U	< 5.9 U	< 1.4 U	< 1.7 U	< 1.5 U	< 1.6 U	< 1.3 U	< 1.9 U	< 1.3 U	< 0.73 U	< 0.9 U	< 1.9 U	< 0.7 U	< 0.65 U	< 0.58 U	< 21 U
GW-POD2R	1st	N	< 14 U	< 17 U	< 1.9 U	< 2.7 U	< 2.2 U	< 2.5 U	< 2.9 U	< 3 U	< 2.2 U	< 1.4 U	< 2.2 U	< 2.8 U	< 1.3 U	< 1.1 U	< 1.2 U	< 15 U
GW-POD8	1st	N	< 1.4 U	< 2.2 U	< 1.6 U	< 1.8 U	< 2.4 U	< 1.7 U	< 2.2 U	< 1.9 U	< 2.1 U	< 2 U	< 3.1 U	< 1.8 U	< 1.9 U	< 1.4 U	< 1.9 U	< 5.2 UJ
GW-POU3	1st	N	< 1.7 U	< 2.4 U	< 1.7 U	< 2.1 U	< 2.5 U	< 1.9 U	< 2.3 U	< 2.2 U	< 2.2 U	< 1.8 U	< 3.5 U	< 2.1 U	< 1.7 U	< 1.2 U	< 1.8 U	< 22 U

Table 3-10
BMI Common Areas (Eastside) Groundwater Sample
Dioxin and Furan Results- Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1,2,3,4,7,8-Hexachlorodibenzofuran	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,6,7,8-Hexachlorodibenzofuran	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,7,8,9-Hexachlorodibenzofuran	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1,2,3,7,8-Pentachlorodibenzofuran	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	2,3,4,6,7,8-Hexachlorodibenzofuran	2,3,4,7,8-Pentachlorodibenzofuran	2,3,7,8-Tetrachlorodibenzofuran	2,3,7,8-Tetrachlorodibenzo-p-dioxin	Octachlorodibenzodioxin
		PGR																
		MCL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**30**	-

All results are in pg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-10
BMI Common Areas (Eastside) Groundwater Sample
Dioxin and Furan Results- Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Octachlorodibenzofuran	TEQ
		PGR		
		MCL	**-**	**30**
GW-AA-01	1st	N	< 4.2 U	0.44
GW-AA-07	1st	N	< 19 U	0.60
GW-AA-08	1st	N	< 11 U	0.57
GW-AA-08	1st	FD	< 7.4 U	0.44
GW-AA-09	1st	N	< 1.5 U	0.13
GW-AA-10	1st	N	< 11 U	0.80
GW-AA-13	1st	N	< 12 U	0.92
GW-AA-18	1st	N	< 9.8 U	0.59
GW-AA-18	1st	FD	< 9.8 U	0.72
GW-AA-19	1st	N	< 12 U	0.85
GW-AA-20	1st	N	< 10 U	0.45
GW-AA-21	1st	N	< 13 U	0.73
GW-AA-21	1st	FD	< 13 U	0.72
GW-AA-22	1st	N	< 8 U	0.49
GW-AA-22	1st	FD	< 9.2 U	0.54
GW-AA-26	1st	N	< 12 U	0.48
GW-AA-26	1st	FD	< 10 U	0.42
GW-AA-27	1st	N	< 3.3 U	0.27
GW-BEC-6	1st	N	55 J-	0.99
GW-BEC-9	1st	N	< 6.1 U	0.27
GW-DM-1	1st	N	< 2 U	0.14
GW-MCF-01A	1st	N	< 11 U	0.46
GW-MCF-01B	1st	N	< 10 U	0.55
GW-MCF-02A	1st	N	< 9.5 U	0.61
GW-MCF-02B	1st	N	< 3 U	0.23
GW-MCF-03A	1st	N	< 31 U	2.6
GW-MCF-03B	1st	N	< 13 U	0.80
GW-MCF-04	1st	N	< 7.8 U	0.44
GW-MCF-05	1st	N	< 13 UJ	0.60
GW-MCF-06A	1st	N	< 8.8 U	0.42

Table 3-10
BMI Common Areas (Eastside) Groundwater Sample
Dioxin and Furan Results- Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Octachlorodibenzofuran	TEQ
		PGR		
		MCL	**-**	**30**
GW-MCF-06B	1st	N	< 13 UJ	0.63
GW-MCF-06C	1st	N	< 15 U	0.65
GW-MCF-08A	1st	N	< 13 U	0.98
GW-MCF-08B	1st	N	< 10 U	0.67
GW-MCF-09A	1st	N	< 11 UJ	0.65
GW-MCF-09B	1st	N	< 3.2 U	0.17
GW-MCF-10A	1st	N	< 11 U	0.94
GW-MCF-10B	1st	N	< 18 UJ	0.90
GW-MCF-11	1st	N	< 18 UJ	0.94
GW-MCF-11	1st	FD	< 12 UJ	0.77
GW-MCF-12A	1st	N	< 15 UJ	0.78
GW-MCF-12B	1st	N	< 14 U	0.56
GW-MCF-12C	1st	N	< 13 U	0.58
GW-MCF-16A	1st	N	< 13 UJ	0.63
GW-MCF-16B	1st	N	< 13 U	0.84
GW-MCF-16C	1st	N	< 16 U	0.68
GW-MCF-27	1st	N	< 15 U	0.77
GW-MW-01	1st	N	< 7.3 U	0.73
GW-MW-03	1st	N	< 5.9 U	0.58
GW-PC-108	1st	N	< 8.3 U	0.50
GW-PC-2	1st	N	< 4.2 U	0.28
GW-PC-4	1st	N	< 2 U	0.15
GW-PC-79	1st	N	< 2.1 U	0.15
GW-PC-80	1st	N	< 2.9 U	0.20
GW-PC-81	1st	N	< 5.6 U	0.28
GW-PC-94	1st	N	< 3 U	0.27
GW-POD2R	1st	N	< 4.8 U	0.39
GW-POD8	1st	N	< 2.6 UJ	0.19
GW-POU3	1st	N	< 3.4 U	0.28

Table 3-10
BMI Common Areas (Eastside) Groundwater Sample
Dioxin and Furan Results- Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Octachlorodibenzofuran	TEQ
		PGR		
		MCL	**-**	**30**

All results are in pg/L.
BOLD - Detection is greater than the MCI
U - non-detect
J - estimated value
B - non-detect due to blank contamination

Table 3-11
BMI Common Areas (Eastside) Groundwater Sample
General Chemistry and Perchlorate Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Alkalinity	Ammonia	Bicarbonate alkalinity	Bromide	Bromine	Carbonate alkalinity	Chlorate	Chloride	Chlorine	Chlorite	Conductivity	Cyanide (Total)	Fluoride	Hardness, Total	Hydroxide alkalinity
		Units	mg/l	ug/l	mg/l	mg/l	mg/l	mg/l	ug/l	mg/l	mg/l	ug/l	umhos/cm	ug/l	mg/l	mg/l	mg/l
		PRG	-	-	-	-	-	-	-	-	-	-	-	-	**2.2**	-	-
		MCL	-	-	-	-	-	-	-	**250**	-	**1000**	-	-	**4.0**	-	-
GW-AA-01	1st	N	98	< 50 U	98	< 2.5 U	< 5 U	< 5 U	3440	**892**	1780	< 200 U	3210 J-	< 5 U	0.75 J-	1780	< 5 U
GW-AA-01	2nd	N	110	< 50 U	110	< 2.5 U	< 5 U	< 5 U	4200 J-	**884**	1700	< 1000 U	3530		**3.5**	2020	< 5 U
GW-AA-01	3rd	N	90	< 50 U	90	< 2.5 U	< 5 U	< 5 U	3070	**757**	1510	< 200 U	3480		**3.1**	1890	< 5 U
GW-AA-01	4th	N	103	< 50 U	103	19	38	< 5 U	5960 J-	**970**	1940	< 400 U	2250 J-		1.7	1810	< 5 U
GW-AA-07	1st	N	88	< 50 U	106	0.88 J	1.8 J	< 5 U	< 2000 U	**283**	566	< 200 U	2230 J-	< 5 U	0.66	1200	< 5 U
GW-AA-07	2nd	N	80	< 50 U	80	31.4 J	62.8 J	< 5 U	< 2000 U	232 J+	464 J+	< 100 UJ	2280 J+		< 50 U	5080	< 5 U
GW-AA-07	3rd	N	85	< 50 U	85	< 2.5 U	< 5 U	< 5 U	2430	**307 J**	610 J	< 200 U	2370		0.79 J	1370	< 5 U
GW-AA-07	4th	N	86	< 50 U	86	< 2.5 U	< 5 U	< 5 U	4350 J+	**336**	672	< 200 U	2900		0.28 J	1210	< 5 U
GW-AA-07	4th	FD	87	< 50 U	87	< 2.5 U	< 5 U	< 5 U	3410 J+	**357**	714	< 100 U	3010		< 1 U	1250	< 5 U
GW-AA-08	1st	N	152	< 50	152	1.3 J-	2.6 J-	< 5 U	< 2000 U	**1240**	2480	R	4580 J-	< 5	**2.5 J-**	2200	< 5 U
GW-AA-08	1st	FD	162	< 50	162	1.4 J-	2.8 J-	< 5 U	< 2000 U	**1140**	2280	R	4580 J-	< 5	**2.5 J-**	2160	< 5 U
GW-AA-08	2nd	N	182	< 50 U	182	< 2.5 U	< 5 U	< 5 U	< 2000 U	**1190**	2380	220	4640		1.1 J+	2020	< 5 U
GW-AA-08	3rd	N	147	< 50 U	147	< 125 U	< 250 U	< 5 U	< 2000 U	**1120**	2240	< 200 U	4840		< 50 U	2110	< 5 U
GW-AA-08	3rd	FD	147	< 50 U	147	< 125 U	< 250 U	< 5 U	< 2000 U	**1280**	2560	< 200 U	4820		1.6	1930	< 5 U
GW-AA-08	4th	N	178	< 50 U	178	< 125 U	< 250 U	< 5 U	< 2000 U	**1490**	2980	< 400 U	4990 J+		1.4 J+	2200	< 5 U
GW-AA-09	1st	N	70	< 50 U	70	< 2.5 U	< 5 U	< 5 U	97300	**1280 J**	2550 J	R	4330 J-	< 5 U	0.41 J-	2560	< 5 U
GW-AA-09	2nd	N	70	< 50 U	70	< 2.5 U	< 5 U	< 5 U	105000 J+	**1460 J**	2920 J	< 200 U	5840		1	2500	< 5 U
GW-AA-09	3rd	N	80	< 50 U	80	< 125 UJ	< 250 UJ	< 5 U	124000	**1160**	2320	< 400 U	5230		0.91 J+	2700	< 5 U
GW-AA-09	3rd	FD	81	< 50 U	81	< 125 UJ	< 250 UJ	< 5 U	123000	**1440**	2880	< 400 U	5290		1.3 J+	2530	< 5 U
GW-AA-09	4th	N	70	< 50 U	70	2.5	5	< 5 U	127000 J+	**1290**	2580	< 1000 U	2540 J-		0.87 J	2920	< 5 U
GW-AA-09	4th	FD	75	< 50 U	75	3.8	7.6	< 5 U	127000 J+	**1340**	2680	< 400 U	2500 J-		1 J	2770	< 5 U
GW-AA-10	1st	N	124	< 50	124	1 J	2 J	< 5 U	< 2000 U	**1320**	2640	< 200 U	4600 J-	< 5	1.4 J-	2260	< 5 U
GW-AA-10	2nd	N	130	< 50 U	130	< 2.5 U	< 5 U	< 5 U	< 2000 U	**1340 J**	2680 J	< 200 U	4900		**4.3**	2200	< 5 U
GW-AA-10	2nd	FD	130	< 50 U	130	2.8	5.6	< 5 U	< 2000 U	**1040 J**	2080 J	< 200 U	4900		**5.1**	2000	< 5 U
GW-AA-10	3rd	N	120	< 50 UJ	120	< 125 U	< 250 U	< 5 U	< 2000 U	**1160 J+**	2320 J+	R	4570		1.5	2240	< 5 U
GW-AA-10	4th	N	< 117 U	< 50 UJ	< 117 U	< 125 U	< 250 U	< 5 U	2010 J-	**1050 J-**	2100 J-	< 400 U	6280		1.1	2390	< 5 U
GW-AA-13	1st	N	246	< 50	246	0.39	0.78	< 5 U	< 2000 U	**340**	680	60 J	2460 J-	< 5	1.2 J-	1000	< 5 U
GW-AA-13	2nd	N	126	< 50 U	126	1.3 J	2.6 J	< 5 U	< 2000 U	**390 J**	780 J	< 400 U	2610		< 1.6 U	1060	< 5 U
GW-AA-13	3rd	N	188	< 50 U	188	< 2.5 U	< 5 U	< 5 U	< 2000 U	**357**	714	89 J	2620		< 1.1 U	1170	< 5 U
GW-AA-13	4th	N	262	< 50 U	262	0.9 J	1.8 J	< 5 U	< 2000 U	**390**	780	< 400 U	2270 J-		1.1 J	1200	< 5 U
GW-AA-18	1st	N	104	50.9	104	0.52	1	< 5 U	< 2000 U	**253**	1010	< 40 U	1750 J-	< 5 U	0.86 J+	500	< 5 U
GW-AA-18	1st	FD	100	< 50 U	100	0.69 J	1.4 J	< 5 U	< 2000 U	**260**	519	< 40 U	1740 J-	< 5 U	0.88 J+	520	< 5 U
GW-AA-18	2nd	N	96	< 50 U	96	< 2.5 U	< 5 U	< 5 U	< 2000 U	**251**	502	< 100 U	1820		0.81	540	< 5 U

Table 3-11
BMI Common Areas (Eastside) Groundwater Sample
General Chemistry and Perchlorate Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Alkalinity	Ammonia	Bicarbonate alkalinity	Bromide	Bromine	Carbonate alkalinity	Chlorate	Chloride	Chlorine	Chlorite	Conductivity	Cyanide (Total)	Fluoride	Hardness, Total	Hydroxide alkalinity
		Units	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**ug/l**	**umhos/cm**	**ug/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2.2**	**-**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**250**	**-**	**1000**	**-**	**-**	**4.0**	**-**	**-**
GW-AA-18	3rd	N	86.4	< 50 U	86.4	0.81 J	1.6 J	< 5 U	1590 J	240	480	R	1750		< 1 U	484	< 5 U
GW-AA-18	3rd	FD	93	< 50 U	93	0.75 J	1.5 J	< 5 U	1730 J	**383**	766	R	1780		< 1 U	402	< 5 U
GW-AA-18	4th	N	104	< 50 UJ	104	< 125 U	< 250 U	< 5 U	5160 J-	**259 J-**	518 J-	< 10000 U	2350 J-		0.26 J	740	< 5 U
GW-AA-18	4th	FD	104	< 50 UJ	104	< 125 U	< 250 U	< 5 U	< 5 UJ	202 J-	404 J-	< 400 U	2320 J-		0.36 J	640	< 5 U
GW-AA-19	1st	N	130	< 50	130	< 2.5 U	< 5 U	< 5 U	5660	**811**	1620	< 200 U	4130 J-	< 5	1.1 J-	2460	< 5 U
GW-AA-20	1st	N	80	< 50 U	80	< 2.5 U	< 5 U	< 5 U	93300	**1600 J-**	4800 J-	R	5110 J-	< 5 U	< 0.14 U	2460	< 5 U
GW-AA-20	2nd	N	90	< 50 U	90	< 2.5 U	< 5 U	< 5 U	94600 J+	**1400 J**	2800 J		5760		1.6	2540	< 5 U
GW-AA-20	2nd	FD	76	< 50 U	76	< 2.5 U	< 5 U	< 5 U	95000 J+	**1520 J**	3040 J	< 200 U	5740		1.6	2540	< 5 U
GW-AA-20	3rd	N	91	< 50 U	91	< 125 U	< 250 U	< 5 U	99200	**1170**	2340	< 400 U	5320		0.73 J	2170	< 5 U
GW-AA-20	4th	N	67	< 50 U	67	5.4 J-	10.8 J-	< 5 U	120000 J	**1600 J-**	3200 J-	R	3200 J-		< 1 U	2620	< 5 U
GW-AA-20	4th	FD	81	< 50 U	81	< 125 UJ	< 250 UJ	< 5 U	128000 J	**1340 J-**	2680 J-	R	3230 J-		< 1 U	2600	< 5 U
GW-AA-21	1st	N	194	< 50 U	194	0.97 J	1.9 J	< 5 U	< 2000 U	**1260**	1550	< 200 U	5660 J-	< 5 U	**2.7**	3120	< 5 U
GW-AA-21	1st	FD	188	< 50 U	188	1 J	2 J	< 5 U	< 2000 U	**1300**	6220	< 100 U	5780	< 5 U	**2.7 J+**	2900	< 5 U
GW-AA-21	2nd	N	180	< 50 U	180	4.6 J+	9.2 J+	< 5 U	< 2000 UJ	< 200 U	< 400 U	< 200 UJ	5170		**3.6 J**	2900 J-	< 5 U
GW-AA-21	3rd	N	153	26.1 J	153	< 125 U	< 250 U	< 5 U	< 2000 U	**1290**	2580	< 200 U	5830		< 50 U	2100	< 5 U
GW-AA-21	4th	N	161	< 50 U	161	< 125 U	< 250 U	< 5 U	< 2000 UJ	**1430**	2860	R	3080 J-		**2.2**	2820	< 5 U
GW-AA-21	4th	FD	175	< 50 U	175	< 125 U	< 250 U	< 5 U	< 2000 UJ	**1460**	2920	R	2950 J-		1.9	3040	< 5 U
GW-AA-22	1st	N	174	< 50 U	174	< 2.5 U	< 5 U	< 5 U	< 2000 U	**471**	942	63 J-	2520 J-	< 5 U	0.44 J+	1400	< 5 U
GW-AA-22	1st	FD	176	< 50 U	176	< 2.5 U	< 5 U	< 5 U	< 2000 U	**484**	968	< 200 UJ	2640 J-	< 5 U	0.44 J+	1300	< 5 U
GW-AA-22	2nd	N	232	< 50 U	232	0.53 J	1.1 J	< 5 U	< 2000 U	**473**	946	51 J-	2500		0.82 J	1020 J-	< 5 U
GW-AA-22	2nd	FD	234	< 50 U	234	< 2.5 U	< 5 U	< 5 U	< 2000 U	**481**	962	43 J-	2490		0.6	1060 J-	< 5 U
GW-AA-22	3rd	N	195	< 50 U	195	< 2.5 U	< 5 U	< 5 U	< 2000 U	**394 J-**	788 J-	< 100 U	2710		0.76 J	1110	< 5 U
GW-AA-22	4th	N	172	< 50 U	172	< 125 U	< 250 U	< 5 U	< 5 U	**384 J+**	768 J+	< 400 U	2460 J+		0.44 J+	1570	< 5 U
GW-AA-26	1st	N	76	< 50 U	76	0.73 J	1.5 J	< 5 U	< 2000 U	**291**	582	R	2380 J-	< 5 U	0.89 J+	960	< 5 U
GW-AA-26	1st	FD	82	< 50 U	82	0.7 J	1.4 J	< 5 U	< 200 U	**304**	608	R	2330 J-	< 5 U	0.9 J+	10600	< 5 U
GW-AA-26	2nd	N	86	< 50 U	86	2.8 J+	5.6 J+	< 5 U	< 2000 UJ	**298**	596	27 J-	2360		1.8 J	1000 J-	< 5 U
GW-AA-26	3rd	N	113	< 50 UJ	113	0.94 J	1.9 J	< 5 U	< 2000 U	**303**	606	< 200 U	2370		1.1	810	< 5 U
GW-AA-26	4th	N	81	< 50 U	81	29 J	58 J	< 5 U	< 5000 U	**492**	984	15 J	3100		0.64 J	214	< 5 U
GW-AA-27	1st	N	140	< 50 U	140	< 2.5 U	< 5 U	< 5 U	< 2000 U	**443**	886	R	3170 J-	< 5 U	0.73 J-	2020	< 5 U
GW-AA-27	2nd	N	136	< 50 U	136	1.1 J	2.2 J	< 5 U	< 2000 U	**1250 J-**	2500 J-	< 400 U	3640		**3.3 J**	2160	< 5 U
GW-AA-27	2nd	FD	146	< 50 U	146	< 2.5 U	< 5 U	< 5 U	< 2000 U	**474 J-**	948 J-	< 400 U	3640		**3.4 J**	1180	< 5 U
GW-AA-27	3rd	N	121	< 50 U	121	0.87 J	1.7 J	< 5 U	< 2000 U	**434 J-**	868	< 400 U	3700		**3**	3990	< 5 U
GW-AA-27	4th	N	130	< 50 U	130	< 125 U	< 250 U	< 5 U	< 5 UJ	**605 J-**	1210 J-	< 400 U	2360 J-		1.9 J+	2010	< 5 U

Table 3-11
BMI Common Areas (Eastside) Groundwater Sample
General Chemistry and Perchlorate Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Alkalinity	Ammonia	Bicarbonate alkalinity	Bromide	Bromine	Carbonate alkalinity	Chlorate	Chloride	Chlorine	Chlorite	Conductivity	Cyanide (Total)	Fluoride	Hardness, Total	Hydroxide alkalinity
		Units	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**ug/l**	**umhos/cm**	**ug/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2.2**	**-**	**-**
		MCL	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**250**	**-**	**1000**	**-**	**-**	**4.0**	**-**	**-**
GW-BEC-6	1st	N	72	< 50 U	72	< 2.5 U	< 5 U	< 5 U	28200	**1570**	3570	R	4630 J-	< 5 U	0.44 J+	2460	< 5 U
GW-BEC-6	2nd	N	64	< 50 U	64	< 2.5 U	< 5 U	< 5 U	24300 J-	**1780**	3570	< 1000 U	5090		< 0.83 U	2940	< 5 U
GW-BEC-6	3rd	N	62	< 50 U	62	< 125 U	< 250 U	< 5 U	24900	**1900 J-**	3800	98 J	5140		0.94 J	2610	< 5 U
GW-BEC-6	4th	N	61	< 50 U	61	< 125 U	< 250 U	< 5 U	42200 J-	**1990**	3980	< 200 U	2490 J-		< 1 U	2730	< 5 U
GW-BEC-9	1st	N	126	< 50 U	126	< 2.5 U	< 5 U	< 5 U	1960	**2060 J-**	4870 J-	R	4890 J-	R	< 1.2 U	3160	< 5 U
GW-BEC-9	2nd	N	116	< 50 U	116	< 2.5 U	< 5 U	< 5 U	1450 J+	**1760 J-**	3520 J-	< 400 U	5170		< 1.0 UJ	3160	< 5 U
GW-BEC-9	3rd	N	110	< 50 U	110	< 125 U	< 250 U	< 5 U	< 2000 U	**1460 J-**	2920	< 1000 U	5100		1.8	3020	< 5 U
GW-BEC-9	4th	N	121	< 50 U	121	7.9	15.8	< 5 U	8140 J-	**1550**	3100	< 400 U	2770 J-		< 1.1 U	3080	< 5 U
GW-COH-1	4th	N	110	5740	110	< 125 U	< 250 U	< 5 U	< 250 U	**25000 J+**	50000 J+	< 200000 U	142000		< 50 U	34500	< 5 U
GW-COH-2	4th	N	105	7880	105	< 125 U	< 250 U	< 5 U	R	**28000**	56000	< 200000 U	16100 J-		< 50 U	38800	< 5 U
GW-COH-2A	4th	N	122	151	122	2.1 J-	4.2 J-	< 5 U	102000 J	**1860 J-**	3720 J-	R	3520 J-		< 1 U	3010	< 5 U
GW-DM-1	1st	N	310	< 50 U	310	< 2.5 U	< 5 U	< 5 U	< 2000 U	**380 J**	761 J	R	3250 J-	< 5 U	0.49 J-	2400	< 5 U
GW-DM-1	2nd	N	178	< 50 U	178	< 2.5 U	< 5 U	< 5 U	< 2000 U	**476**	952	< 1000 U	3740		**3.6 J**	2540	< 5 U
GW-DM-1	3rd	N	152	< 50 U	152	< 125 U	< 250 U	< 5 U	< 2000 U	**317**	634	< 200 U	3660		2.1	2260	< 5 U
GW-DM-1	4th	N	167	< 50 U	167	< 125 U	< 250 U	< 5 U	4910 J-	**448**	896	< 400 U	2240 J-		1.9	1780	< 5 U
GW-HMW-08	4th	N	129	157 J+	129	< 125 U	< 250 U	< 5 U	< 5 UJ	**653 J-**	1310 J-	< 400 U	2340 J-		0.23 J+	2030	< 5 U
GW-HMW-09	4th	N	144	< 50 U	144	< 0.25 U	< 0.5 U	< 5 U	2840	2.1 J+	4.2 J+	< 400 U	4410 J+		< 0.1 U	1980	< 5 U
GW-HMWWT-6	4th	N	77	12.1 J	77	< 2.5 U	< 5 U	< 5 U	7630 J	**523**	1050	< 200 U	2390		< 1 U	1020	< 5 U
GW-MCF-01A	1st	N	26	154	18	< 2.5 U	< 5 U	8	< 2000 U	< 271 UJ	< 5740 UJ	< 100 UJ	3100 J-	< 5 U	1.9	1580	4 J
GW-MCF-01A	2nd	N	16	165	8	< 2.5 U	< 5 U	8	< 2000 U	154 J+	308 J+	< 200 U	3020		0.41 J	1640	4 J
GW-MCF-01A	3rd	N	39	149	31	< 2.5 U	< 5 U	8	< 2000 U	136	272	< 200 U	3210		< 1 U	1640	4 J
GW-MCF-01A	4th	N	143	196 J+	143	< 125 U	< 250 U	< 5 U	< 5 UJ	128 J-	256 J-	< 1000 U	2360 J-		< 1 U	2000	< 5 U
GW-MCF-01B	1st	N	122	< 50	122	0.36	0.72	< 5 U	1270 J	**312**	624	< 200 U	2250 J-	< 5	0.72	610	< 5 U
GW-MCF-01B	2nd	N	116	< 50 U	116	< 2.5 U	< 5 U	< 5 U	1390 J	**321**	642	< 1000 U	2220		0.82 J	720	< 5 U
GW-MCF-01B	3rd	N	117	< 50 U	117	< 125 UJ	< 250 UJ	< 5 U	1470 J	< 305 UJ	< 610 U	< 200 U	2290		< 1 UJ	550	< 5 U
GW-MCF-01B	4th	N	123	< 50 U	123	< 125 U	< 250 U	< 5 U	1530	**370**	740	< 20 U	2720		< 1 U	570	< 5 U
GW-MCF-02A	1st	N	64	< 50 U	64	0.19 J	0.85 J	< 5 U	< 2000 U	151	531	< 20 U	1100	< 5 U	1	80	< 5 U
GW-MCF-02A	2nd	N	208	< 50 U	208	< 2.5 U	< 5 U	< 5 U	< 2000 UJ	**1290**	2590	< 20 U	984		0.94 J	40	< 5 U
GW-MCF-02A	3rd	N	85	< 50 U	85	0.18 J	0.35 J	< 5 U	< 2000 U	194 J-	388 J-	< 100 U	1090		0.86	40	< 5 U
GW-MCF-02A	4th	N	74	< 50 U	74	< 2.5 U	< 5 U	< 5 U	< 5 U	140 J	280 J	< 100 U	975		0.39 J+	62	< 5 U
GW-MCF-02B	1st	N	74	< 50 U	74	0.13 J	0.25 J	< 5 U	< 2000 U	< 102 U	< 204 U	< 40 U	1100 J-	< 5 U	1.2	420	< 5 U
GW-MCF-02B	2nd	N	86	< 50 U	86	0.19 J	0.38 J	< 5 U	< 2000 UJ	169 J	338 J	< 20 U	1030		1.2	92	< 5 U

Table 3-11
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Clark County, Nevada

Well	Qtr	Sample Type	Alkalinity	Ammonia	Bicarbonate alkalinity	Bromide	Bromine	Carbonate alkalinity	Chlorate	Chloride	Chlorine	Chlorite	Conductivity	Cyanide (Total)	Fluoride	Hardness, Total	Hydroxide alkalinity
		Units	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**ug/l**	**umhos/cm**	**ug/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	-	-	-	-	-	-	-	-	-	-	-	-	**2.2**	-	-
		MCL	-	-	-	-	-	-	-	**250**	-	**1000**	-	-	**4.0**	-	-
GW-MCF-02B	3rd	N	77	< 50 U	77	< 2.5 U	< 5 U	< 5 U	< 2000 U	114 J-	228 J-	< 100 U	1110		1.3	118	< 5 U
GW-MCF-02B	4th	N	105	< 50 U	40	< 2.5 U	< 5 U	< 5 U	< 5 U	123	246	< 200 U	9980		0.79 J+	108	< 5 U
GW-MCF-03A	1st	N	56	< 50 U	56	< 2.5 U	< 250 U	< 5 U	< 2000 U	176 J+	352 J+	< 40 U	1200 J-	< 5 U	0.92	900	< 5 U
GW-MCF-03A	2nd	N	80	< 50 U	80	< 2.5 U	< 5 U	< 5 U	< 2000 U	178	356	< 20 U	1150		< 1.1 UJ	100	< 5 U
GW-MCF-03A	3rd	N	54	< 50 U	54	0.62 J	1.2 J	< 5 U	< 2000 U	138	276	< 100 U	1170		0.95 J	138	< 5 U
GW-MCF-03A	4th	N	55	< 50 U	55	0.99 J	2 J	< 5 U	< 5000 U	< 309 U	< 618 U	< 200 U	1200		0.53 J	176	< 5 U
GW-MCF-03B	1st	N	82	< 50	82	0.8 J	1.6 J	< 5 U	< 2000 U	**326**	652	< 200 U	2750 J-	< 5	0.64 J-	800	< 5 U
GW-MCF-03B	2nd	N	104	< 50 U	104	1.8 J	3.6 J	< 5 U	< 2000 U	**373 J+**	746 J+	< 100 UJ	2880 J+		0.97 J+	800	< 5 U
GW-MCF-03B	3rd	N	105	53.5	105	< 2.5 U	< 5 U	< 5 U	< 2000 U	**327 J-**	658 J-	< 200 U	2880		1.4	930	< 5 U
GW-MCF-03B	4th	N	84	< 50 U	84	< 125 U	< 250 U	< 5 U	5830	**350**	700	< 1000 U	3000		0.31 J+	1050	< 5 U
GW-MCF-04	1st	N	40	341	40	< 2.5 U	0.69 J	< 5 U	< 2000 U	**467**	6670	< 200 U	4450	< 5 U	0.69	1810	< 5 U
GW-MCF-04	2nd	N	24	310	24	< 2.5 U	< 5 U	< 5 U	< 2000 U	**855**	1710	< 200 UJ	4240 J+		0.46 J	1120	< 5 U
GW-MCF-04	3rd	N	33	222	33	< 2.5 U	< 5 U	< 5 U	< 2000 U	**412**	824	< 400 U	4930		0.59 J	1920	< 5 U
GW-MCF-04	3rd	FD	41	229	41	< 2.5 U	< 5 U	< 5 U	< 2000 U	**424**	848	87 J	4990		0.53 J+	1860	< 5 U
GW-MCF-04	4th	N	40	257	40	< 2.5 U	< 5 U	< 5 U	< 5 U	**485**	970	< 2000 U	5100		< 1 U	2000	< 5 U
GW-MCF-05	1st	N	164	12000	164	< 50 U	< 100 U	< 5 U	< 10000 U	**28500**	57000	< 4000 U	138000 J-	< 5 U	**2.7 J**	64000	< 5 U
GW-MCF-05	2nd	N	130	12300	130	< 125 U	< 250 U	< 5 U	< 200000 U	**31800**	63600	< 4000 U	13100		< 50 U	61400	< 5 U
GW-MCF-05	3rd	N	150	10400	150	< 125 U	< 250 U	< 5 U	< 20000 U	**29700 J-**	59400 J-	< 10000 U	15300		1.1 J	58600	< 5 U
GW-MCF-05	4th	N	141	238	141	1210 J	2420 J	< 5 U	< 50 UJ	**29600**	59200	< 100000 U	2520 J-		< 50 U	22000	< 5 U
GW-MCF-06A	1st	N	64	20300	64	< 125 U	< 250 U	< 5 U	< 2000 U	< 87600 U	< 296000 U	< 4000 UJ	250000 J-	< 5 U	1.6	50000	< 5 U
GW-MCF-06A	2nd	N	64	28000	64	< 125 U	< 250 U	< 5 U	< 20000 U	**81000**	162000	< 10000 U	230000		< 50 U	53700 J-	< 5 U
GW-MCF-06A	3rd	N	60	267	60	< 125 U	< 250 U	< 5 U	< 20000 U	**54000 J**	80400 J	< 100000 U	271000		< 50 U	1070	< 5 U
GW-MCF-06A	4th	N	64	23200	64	< 125 UJ	< 250 UJ	< 5 U	< 250 U	**65500**	131000	< 40000 U	814000		< 50 U	56800	< 5 U
GW-MCF-06B	1st	N	50	229	50	0.51 J	1 J	< 5 U	4000	**7050**	14100	< 1000 U	35400 J-	< 5 U	**4.1**	11000	< 5 U
GW-MCF-06B	2nd	N	86	68.8	86	< 125 U	< 250 U	< 5 U	8250	**8050**	16100	< 1000 U	41400		**38 J**	18200	< 5 U
GW-MCF-06B	3rd	N	84	54.6	82	< 125 U	< 250 U	< 5 U	6700	**6670**	13300	R	43000		< 50 U	16000	< 5 U
GW-MCF-06B	4th	N	117	< 50 U	117	< 2.5 U	< 5 U	< 5 U	6390	**7760**	15500	< 100000 U	4290 J-		< 50 U	17000	< 5 U
GW-MCF-06C	1st	N	74	< 50 U	74	< 2.5 U	< 5 U	< 5 U	4360	**1640**	3280	R	5900	< 5 U	< 0.89 U	2680	< 5 U
GW-MCF-06C	2nd	N	66	< 50 U	66	< 125 U	< 5 U	< 5 U	5140	**1830 J+**	3660 J+	< 400 UJ	5910		0.68 J	3200	< 5 U
GW-MCF-06C	3rd	N	56	< 50 U	56	< 125 U	< 250 U	< 5 U	11900	**1630**	3260	< 400 U	5830		**23.7 J**	1750	< 5 U
GW-MCF-06C	4th	N	77	< 50 U	77	< 125 U	< 250 U	< 5 U	39900 J-	**1920 J+**	3840 J+	< 20000 U	2400 J-		0.4 J	3450	< 5 U
GW-MCF-06C	4th	FD	67	< 50 U	67	< 125 U	< 250 U	< 5 U	39600 J-	**1990 J+**	3980 J+	< 10000 U	2400 J-		0.48 J	3370	< 5 U
GW-MCF-07	2nd	N	198	26000 J	198	< 125 U	< 250 U	< 5 U	< 2000 U	**46000 J+**	92000 J+	< 10000 U	169000		< 50 U	66600	< 5 U

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Well	Qtr	Sample Type	Alkalinity	Ammonia	Bicarbonate alkalinity	Bromide	Bromine	Carbonate alkalinity	Chlorate	Chloride	Chlorine	Chlorite	Conductivity	Cyanide (Total)	Fluoride	Hardness, Total	Hydroxide alkalinity
		Units	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**ug/l**	**umhos/cm**	**ug/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	-	-	-	-	-	-	-	-	-	-	-	-	**2.2**	-	-
		MCL	-	-	-	-	-	-	-	**250**	-	**1000**	-	-	**4.0**	-	-
GW-MCF-07	3rd	N	141	51300	141	< 125 U	< 250 U	< 5 U	< 20000 U	**11400 J**	22800 J	< 20000 U	199000		**148 J+**	70000	< 5 U
GW-MCF-07	4th	N	162	26100	162	< 125 UJ	< 250 UJ	< 5 U	< 250 U	**47700**	95400	< 20000 U	375000		< 50 U	72800	< 5 U
GW-MCF-08A	1st	N	106	5320	106	< 125 U	< 250 U	< 5 U	< 2000 U	**46500 J+**	93000 J+	< 10000 U	1300 J-	< 5 U	< 50 U	37000	< 5 U
GW-MCF-08A	2nd	N	110	5960	110	< 125 U	< 250 U	< 5 U	< 2000 UJ	**50900 J+**	102000 J+	< 4000 U	128000		**26 J**	28500	< 5 U
GW-MCF-08A	3rd	N	91	7210	91	< 125 U	< 250 U	< 5 U	< 2000 U	**28500 J**	57000 J	< 10000 U	170000		**125 J+**	29500	< 5 U
GW-MCF-08A	4th	N	128	1190	128	< 125 U	< 250 U	< 5 U	< 250 U	**73900 J-**	148000 J-	< 400000 U	135000 J+		< 50 U	24900	< 5 U
GW-MCF-08B	1st	N	56	1440	56	< 2.5 U	< 5 U	< 5 U	< 2000 U	**7420**	20600	R	32000	< 5 U	0.61 J-	8440	< 5 U
GW-MCF-08B	2nd	N	56	1580	16	< 125 U	< 250 U	40	< 2000 UJ	**7640 J+**	15300 J+	< 2000 U	27000		< 50 U	8280	20
GW-MCF-08B	3rd	N	153	1770	139	< 125 U	< 250 U	14	< 2000 U	**8170**	16300	< 4000 U	37400		< 50 U	8250	7
GW-MCF-08B	4th	N	66	895	6	< 125 U	< 250 U	60	< 250 U	**8870**	17700	< 10000 U	27500 J+		< 50 U	8050	30
GW-MCF-09A	1st	N	66	1490	66	< 2.5 U	< 5 U	< 5 U	< 2000 U	**4540**	9080	270 J	30100 J-	< 5 U	**2.2 J+**	11000	< 5 U
GW-MCF-09A	2nd	N	60	1540	60	< 125 U	< 250 U	< 5 U	< 2000 U	**4860**	9720	< 1000 U	28900		< 50 U	9300	< 5 U
GW-MCF-09A	3rd	N	89	1520	89	< 125 U	< 250 U	< 5 U	< 2000 U	**4580**	9160	< 10000 U	19500		< 50 U	9000	< 5 U
GW-MCF-09A	4th	N	72	1440	72	< 125 U	< 250 U	< 5 U	< 5 U	**4350 J+**	8700 J+	< 20000 U	21600		< 50 U	9950	< 5 U
GW-MCF-09B	1st	N	70	< 50 U	70	< 2.5 U	< 5 U	< 5 U	< 2000 U	162	324	R	2910 J-	< 5 U	0.29 J-	1440	< 5 U
GW-MCF-09B	2nd	N	70	< 50 U	70	< 2.5 U	< 5 U	< 5 U	< 2000 UJ	**1530**	3060	< 200 U	3040		< 1.4 UJ	1700	< 5 U
GW-MCF-09B	3rd	N	65	< 50 U	65	< 2.5 U	< 5 U	< 5 U	< 2000 U	159	318	< 400 U	2940		0.72 J+	1180	< 5 U
GW-MCF-09B	4th	N	84	< 50 U	84	< 2.5 U	< 5 U	< 5 U	< 2000 U	157	314	< 2000 U	3250		0.32 J	1610	< 5 U
GW-MCF-10A	1st	N	40	< 50 U	40	< 2.5 U	< 5 U	< 5 U	< 2000 U	**1600 J-**	3200 J-	99 J-	6410 J-	< 5 U	0.75 J	2400	< 5 U
GW-MCF-10A	2nd	N	40	244	40	< 2.5 U	< 5 U	< 5 U	< 2000 UJ	**1190 J**	2380 J	< 200 U	6280		0.67 J	2380 J-	< 5 U
GW-MCF-10A	3rd	N	41	87.2	41	< 2.5 U	< 5 U	< 5 U	< 2000 U	**1310**	2620	< 4000 U	7340		1.6 J	3000	< 5 U
GW-MCF-10A	4th	N	40	< 50 U	40	< 2.5 U	< 5 U	< 5 U	< 5 U	**1440 J+**	2880 J+	< 4000 U	7560		0.36 J+	2460	< 5 U
GW-MCF-10B	1st	N	30	< 50 U	30	0.18 J	0.36 J	< 5 U	< 2000 U	245	490	< 40 U	2270 J-	< 5 U	0.66	980	< 5 U
GW-MCF-10B	2nd	N	30	< 50 U	30	< 2.5 U	< 5 U	< 5 U	< 2000 U	244	488	< 100 UJ	2280 J+		0.35 J	1200	< 5 U
GW-MCF-10B	3rd	N	35	< 50 U	35	< 2.5 U	< 5 U	< 5 U	< 2000 U	225	450	< 200 U	2520		0.78 J+	1200	< 5 U
GW-MCF-10B	4th	N	53	< 50 U	53	30.6 J	61.2 J	< 5 U	< 5000 U	**364**	728	< 40 U	2850		< 1 U	1180	< 5 U
GW-MCF-11	1st	N	86	52.7	86	< 2.5 U	< 5 U	< 5 U	< 2000 U	**374 J-**	748 J-	< 100 U	3130 J-	< 5 U	1.5 J+	1480	< 5 U
GW-MCF-11	1st	FD	82	73.7	82	< 2.5 U	< 5 U	< 5 U	< 2000 U	**376 J-**	752 J-	< 100 U	3130 J-	< 5 U	1.5 J+	1500	< 5 U
GW-MCF-11	2nd	N	88	79	88	< 2.5 U	< 5 U	< 5 U	< 2000 U	**688**	1380	< 100 UJ	3190		1.7	1460 J-	< 5 U
GW-MCF-11	2nd	FD	86	81	86	< 2.5 U	< 5 U	< 5 U	< 2000 U	**391**	782	< 100 UJ	3170		1.4	1480 J-	< 5 U
GW-MCF-11	3rd	N	90	92.6 J-	90	< 2.5 U	< 5 U	< 5 U	< 2000 U	**379 J+**	758 J+	R	3190		1.6	1100	< 5 U
GW-MCF-11	4th	N	75	85.5	75	< 2.5 U	< 5 U	< 5 U	< 5 U	**383 J**	766 J	< 100 U	4280		1	1510	< 5 U
GW-MCF-12A	1st	N	36	1490	36	0.72 J	1.4 J	< 5 U	< 2000 U	**993**	1990	< 200 U	5770 J-	< 5 U	1.6	3000	< 5 U

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Well	Qtr	Sample Type	Alkalinity	Ammonia	Bicarbonate alkalinity	Bromide	Bromine	Carbonate alkalinity	Chlorate	Chloride	Chlorine	Chlorite	Conductivity	Cyanide (Total)	Fluoride	Hardness, Total	Hydroxide alkalinity
		Units	mg/l	ug/l	mg/l	mg/l	mg/l	mg/l	ug/l	mg/l	mg/l	ug/l	umhos/cm	ug/l	mg/l	mg/l	mg/l
		PRG	-	-	-	-	-	-	-	-	-	-	-	-	**2.2**	-	-
		MCL	-	-	-	-	-	-	-	**250**	-	**1000**	-	-	**4.0**	-	-
GW-MCF-12A	2nd	N	50	1690	50	< 2.5 U	< 5 U	< 5 U	< 2000 U	**1040**	2080	< 200 U	6020		< 1.0 U	2200	< 5 U
GW-MCF-12A	3rd	N	43	1790	43	< 2.5 U	< 5 U	< 5 U	< 2000 U	**897 J**	1790 J	< 10000 U	6570		0.94 J+	3250	< 5 U
GW-MCF-12A	4th	N	48	1560	48	< 125 U	< 250 U	< 5 U	< 5 U	**1320 J**	2640 J	< 200 U	7610		0.55 J	2430	< 5 U
GW-MCF-12B	1st	N	64	< 50 U	64	0.53	1.1	< 5 U	3440	**265**	3140	R	2700	< 5 U	0.91 J-	1360	< 5 U
GW-MCF-12B	2nd	N	56	< 50 U	56	< 2.5 U	< 0.5 U	< 5 U	3430	**283**	566	< 100 U	28200		0.48 J	1220	< 5 U
GW-MCF-12B	3rd	N	56	< 50 U	56	0.61 J	1.2 J	< 5 U	3810	**254**	508	< 200 U	3060		0.58 J+	1260	< 5 U
GW-MCF-12B	4th	N	61	< 50 U	61	< 2.5 U	< 5 U	< 5 U	2960 J+	**403 J**	806 J	< 400 U	3140		< 1 U	1410	< 5 U
GW-MCF-12C	1st	N	22	59.4	22	0.3	0.6	< 5 U	< 2000 U	< 175 U	< 350 U	27 J	2060	< 5 U	< 0.27 U	690	< 5 U
GW-MCF-12C	2nd	N	76	< 50 U	76	< 2.5 U	< 5 U	< 5 U	< 2000 U	135	270	< 100 U	2210		0.45	920	< 5 U
GW-MCF-12C	3rd	N	51	62.2	51	< 2.5 U	< 5 U	< 5 U	< 2000 U	143 J	286 J	< 200 U	2180		0.66 J	950	< 5 U
GW-MCF-12C	4th	N	65	< 50 U	65	< 2.5 UJ	< 5 UJ	< 5 U	< 5 UJ	244	488	< 200 U	2510		< 1 U	1120	< 5 U
GW-MCF-16A	1st	N	138	4310	138	< 2.5 U	< 5 U	< 5 U	< 2000 U	**3270**	1640	< 1000 U	72000 J-	< 5 U	< 23.2 U	35100	< 5 U
GW-MCF-16A	2nd	N	128	5040	128	< 125 U	< 250 U	< 5 U	< 2000 UJ	**5720**	11400	< 4000 U	76100		< 50 U	35700 J-	< 5 U
GW-MCF-16A	3rd	N	136	7640	136	< 125 UJ	< 250 UJ	< 5 U	< 20000 U	**3290 J-**	6580 J	< 10000 U	81800		< 60.3 UJ	32000	< 5 U
GW-MCF-16A	4th	N	119	4470	119	< 125 U	< 250 U	< 5 U	< 250 UJ	**4620 J+**	9240 J+	< 40000 U	131000		< 50 U	34200	< 5 U
GW-MCF-16B	1st	N	160	4780	160	< 2.5 U	< 5 U	< 5 U	< 2000 U	**2600**	95200	< 1000 U	6150 J-	< 5 U	< 1 U	21600	< 5 U
GW-MCF-16B	2nd	N	160	4990	160	< 125 U	< 250 U	< 5 U	< 2000 UJ	**2810 J+**	5620 J+	< 4000 U	70000		< 50 U	23100	< 5 U
GW-MCF-16B	3rd	N	140	4360	140	< 125 UJ	< 250 UJ	< 5 U	< 20000 U	**2290 J-**	4580 J	< 10000 U	66600		< 50 UJ	20000	< 5 U
GW-MCF-16B	4th	N	139	4190	139	< 2.5 U	< 5 U	< 5 U	< 250 U	**2670 J+**	5340 J+	< 40000 U	89400		< 50 U	13400	< 5 U
GW-MCF-16C	1st	N	90	< 50 U	90	0.51 J	1 J	< 5 U	22500	**1350**	2700	R	6460	< 5 U	< 1.2 U	3500	< 5 U
GW-MCF-16C	2nd	N	84	< 50 U	84	R	R	< 5 U	17400	**1110 J+**	2220 J+	< 200 UJ	6850 J+		1 J+	1020	< 5 U
GW-MCF-16C	3rd	N	73	< 50 U	73	< 125 UJ	< 250 UJ	< 5 U	19200	**1180 J-**	2360	< 1000 U	5720		< 1 UJ	4750	< 5 U
GW-MCF-16C	4th	N	87	25.3 J	87	< 125 U	< 250 U	< 5 U	15200	**1350**	2700	< 10000 U	7910 J+		0.65 J+	3530	< 5 U
GW-MCF-27	1st	N	68	< 50 U	68	0.18 J	0.36 J	< 5 U	< 2000 U	< 117 U	< 1690 U	< 40 U	1980 J-	< 5 U	0.82	252	< 5 U
GW-MCF-27	2nd	N	50	< 50 U	50	< 2.5 U	< 5 U	< 5 U	< 2000 U	136 J-	272 J-	< 40 U	1790		0.83 J	2240	< 5 U
GW-MCF-27	3rd	N	43	< 50 U	43	0.19 J	0.38 J	< 5 U	< 2000 U	< 103 U	< 206 U	< 200 U	1630		0.82	348	< 5 U
GW-MCF-27	4th	N	54	< 50 U	54	< 2.5 U	< 5 U	< 5 U	< 5 U	104	208	< 400 U	1600 J+		0.33 J+	182	< 5 U
GW-MW-01	1st	N	144	< 50	144	0.41	0.82	< 5 U	< 2000 U	227	454	65 J	2960 J-	< 5	0.81	1510	< 5 U
GW-MW-01	2nd	N	80	< 50 U	80	< 2.5 U	< 5 U	< 5 U	< 2000 U	247	494	< 100 UJ	3150 J+		0.57 J	1400	< 5 U
GW-MW-01	3rd	N	94	< 50 U	94	0.45	0.9	< 5 U	< 2000 U	**443 J-**	885 J-	40 J	3370		0.47	1430	< 5 U
GW-MW-01	4th	N	84	< 50 U	84	< 2.5 U	< 5 U	< 5 U	< 5 UJ	< 384 UJ	< 768 UJ	< 1000 U	3500		0.34 J	1210	< 5 U
GW-MW-03	1st	N	96	< 50	96	< 2.5 U	< 5 U	< 5 U	< 2000 U	**1950**	3900	< 200 U	4560 J-	< 5	**3.2**	2030	< 5 U
GW-MW-03	2nd	N	92	< 50 U	92	7.5	15	< 5 U	< 2000 U	**1580**	3160	< 200 UJ	4990 J+		**3**	2040	< 5 U

Table 3-11
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	Alkalinity	Ammonia	Bicarbonate alkalinity	Bromide	Bromine	Carbonate alkalinity	Chlorate	Chloride	Chlorine	Chlorite	Conductivity	Cyanide (Total)	Fluoride	Hardness, Total	Hydroxide alkalinity
		Units	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**ug/l**	**umhos/cm**	**ug/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	-	-	-	-	-	-	-	-	-	-	-	-	**2.2**	-	-
		MCL	-	-	-	-	-	-	-	**250**	-	**1000**	-	-	**4.0**	-	-
GW-MW-03	3rd	N	88	< 50 U	88	0.4	0.8	< 5 U	< 2000 U	< 0.2 J	< 0.4 J	81 J	5510		1.1	2140	< 5 U
GW-MW-03	4th	N	94	< 50 U	94	< 125 U	< 250 U	< 5 U	< 5 U	**1760**	3520	< 400 U	5220		0.96 J+	2000	< 5 U
GW-MW-04	4th	N	71	< 50 U	71	< 125 U	< 250 U	< 5 U	14400 J+	**3050**	6100	< 20000 U	13500		0.44 J+	5200	< 5 U
GW-MW-13	4th	N	178	< 50 U	178	< 125 U	< 250 U	< 5 U	6980 J+	**678 J**	1360 J	< 2000 U	3670		0.34 J+	1110	< 5 U
GW-MW-15	4th	N	142	< 50 U	142	< 2.5 U	< 5 U	< 5 U	< 5 UJ	< 662 UJ	< 1320 UJ	< 1000 U	4240		**2.5**	1810	< 5 U
GW-PC-108	1st	N	656	1310	656	0.23 J+	0.46 J+	< 5 U	< 2000 U	**698**	1400	< 200 U	2810 J-	< 5 U	1.6 J+	960	< 5 U
GW-PC-108	2nd	N	410	3290	410	< 2.5 U	< 5 U	< 5 U	< 2000 U	**670 J+**	1340 J+	< 200 U	2720		1.6	680	< 5 U
GW-PC-108	3rd	N	342	2450 J-	342	< 2.5 U	< 5 U	< 5 U	< 2000 U	**580 J+**	1160 J+	R	2910		1.5	960	< 5 U
GW-PC-108	4th	N	460	146	460	< 125 U	< 250 U	< 5 U	< 5 U	**842 J+**	1680 J+	100 J+	2420 J+		0.65 J+	910	< 5 U
GW-PC-2	1st	N	116	< 50 U	116	< 2.5 U	< 5 U	< 5 U	10300	**697**	1390	R	3870 J-	< 5 U	0.63 J-	1720	< 5 U
GW-PC-2	2nd	N	150	< 50 U	150	< 2.5 U	< 5 U	< 5 U	13100 J+	**1390 J**	2780 J	< 400 U	4220		2.1	2400	< 5 U
GW-PC-2	3rd	N	86	< 50 U	86	< 125 U	< 250 U	< 5 U	21500	**785**	1570	< 400 U	4570		1.6	1770	< 5 U
GW-PC-2	3rd	FD	90	< 50 U	90	4.5	9	< 5 U	21900	**774**	1550	< 400 U	4470		1.2	1600	< 5 U
GW-PC-2	4th	N	114	< 50 UJ	114	< 2.5 U	< 5 U	< 5 U	11700	**847 J+**	1690 J+	< 1000 U	4030 J+		0.91 J+	2350	< 5 U
GW-PC-2	4th	FD	122	< 50 UJ	122	< 2.5 U	< 5 U	< 5 U	11500	**710 J+**	1420 J+	< 2000 U	4150 J+		1 J+	2520	< 5 U
GW-PC-24	4th	N	80	< 50 U	80	< 125 U	< 250 U	< 5 U	266000	**4570**	9140	< 20000 U	14000		0.72 J+	5250	< 5 U
GW-PC-28	4th	N	88	539	88	< 125 U	< 250 U	< 5 U	787000 J	**1370**	2740	< 200 U	8130		0.59 J+	2680	< 5 U
GW-PC-4	1st	N	126	< 50 U	126	< 2.5 U	< 5 U	< 5 U	103000	**1800**	3600	R	6230 J-	< 5 U	0.14 J-	2900	< 5 U
GW-PC-4	2nd	N	120	< 50 U	120	< 2.5 U	< 5 U	< 5 U	96700 J-	**1600**	3200	< 400 U	6330		< 1.9 UJ	2920	< 5 U
GW-PC-4	3rd	N	96	< 50 U	96	< 125 UJ	< 250 UJ	< 5 U	128000 J+	**1880**	3760	< 1000 U	5980		0.45 J+	2920	< 5 U
GW-PC-4	4th	N	104	< 50 UJ	104	< 125 U	< 250 U	< 5 U	128000 J-	**1710 J-**	3420 J-	< 1000 U	9060 J-		1	2980	< 5 U
GW-PC-67	4th	N	128	118	128	< 125 U	< 250 U	< 5 U	411000	**4960 J+**	9920 J+	< 40000 U	19300		1.1 J+	3790	< 5 U
GW-PC-76	4th	N														2400	
GW-PC-79	1st	N	240	488	240	< 2.5 UJ	< 0.56 UJ	< 5 U	< 2000 U	**896**	1790	R	2970 J-	< 5 U	0.73 J-	1060	< 5 U
GW-PC-79	2nd	N	220	619 J+	220	< 2.5 U	< 5 U	< 5 U	< 2000 UJ	**1350**	2700	< 200 U	3340		**3.4 J**	1240	< 5 U
GW-PC-79	3rd	N	243	541	243	< 2.5 U	< 5 U	< 5 U	< 2000 U	**638**	1280	R	2940		1.6 J+	1040	< 5 U
GW-PC-79	4th	N	264	478	264	< 125 U	< 250 U	< 5 U	< 5 U	**740**	1480	< 400 U	2340 J+		1.2 J+	1230	< 5 U
GW-PC-80	1st	N	340	667	340	< 0.86 UJ	< 1.7 UJ	< 5 U	< 2000 U	**683**	1370	R	2440 J-	< 5 U	0.7 J-	720	< 5 U
GW-PC-80	2nd	N	324	782	324	< 2.5 U	< 5 U	< 5 U	< 2000 U	**587 J+**	1170 J+	< 200 UJ	2740		1.8	840	< 5 U
GW-PC-80	2nd	FD	312	764	312	< 2.5 U	< 5 U	< 5 U	< 2000 U	**880 J+**	1760 J+	< 200 UJ	2700		1.8	860	< 5 U
GW-PC-80	3rd	N	282	709	282	< 2.5 U	< 5 U	< 5 U	< 2000 U	**493**	986	< 200 U	2330		1.4 J+	810	< 5 U
GW-PC-80	4th	N	< 299 U	682 J+	< 299 U	< 125 U	< 250 U	< 5 U	< 2000 UJ	**635 J-**	1270 J-	< 400 U	3390		1.2	940	< 5 U

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Well	Qtr	Sample Type	Alkalinity	Ammonia	Bicarbonate alkalinity	Bromide	Bromine	Carbonate alkalinity	Chlorate	Chloride	Chlorine	Chlorite	Conductivity	Cyanide (Total)	Fluoride	Hardness, Total	Hydroxide alkalinity
		Units	mg/l	ug/l	mg/l	mg/l	mg/l	mg/l	ug/l	mg/l	mg/l	ug/l	umhos/cm	ug/l	mg/l	mg/l	mg/l
		PRG	-	-	-	-	-	-	-	-	-	-	-	-	**2.2**	-	-
		MCL	-	-	-	-	-	-	-	**250**	-	**1000**	-	-	**4.0**	-	-
GW-PC-81	1st	N	332	< 50 U	332	< 2.5 U	< 5 U	< 5 U	< 2000 U	**847**	1690	< 200 U	3600 J-	< 5 U	**3.5**	720	< 5 U
GW-PC-81	2nd	N	332	77.3	332	< 2.5 U	< 5 U	< 5 U	< 2000 U	**773 J+**	1660 J+	< 200 UJ	3420		**3.9**	560	< 5 U
GW-PC-81	3rd	N	310	57.2 J-	310	< 2.5 U	< 5 U	< 5 U	< 2000 U	**644**	1290	R	2910		**3.8**	600	< 5 U
GW-PC-81	3rd	FD	329	56.7 J-	329	< 2.5 U	< 5 U	< 5 U	< 2000 U	**665**	1330	R	2950		**4**	540	< 5 U
GW-PC-81	4th	N	340	51.8	340	< 125 U	< 250 U	< 5 U	< 5 U	**1440**	2880	< 400 U	4790 J+		**3.2 J+**	1010	< 5 U
GW-PC-90	2nd	N	226	76.9	226	0.65 J	1.3 J	< 5 U	42600	**1300**	2600	< 200 U	5090		**2.4**	1420	< 5 U
GW-PC-90	3rd	N	231	< 50 UJ	231	248	496	< 5 U	29600	**1800**	3600	R	5810		**2.6**	1080	< 5 U
GW-PC-90	4th	N	< 227 U	681 J+	< 227 U	< 125 U	< 250 U	< 5 U	47300 J-	**1580 J-**	3160 J-	< 400 U	7780		**2.2**	2570	< 5 U
GW-PC-94	1st	N	146	< 50 U	146	< 2.5 U	< 5 U	< 5 U	14900	**781**	1560	< 200 U	3740 J-	< 5 U	0.22	1920	< 5 U
GW-PC-94	2nd	N	134	< 50 U	134	< 2.5 U	< 0.5 U	< 5 U	9740	**872 J+**	1740 J+	< 200 U	3870		0.72 J	1860	< 5 U
GW-PC-94	3rd	N	124	< 50 UJ	124	< 2.5 U	< 5 U	< 5 U	6090	**647 J+**	1290 J+	R	3420		0.87 J	1220	< 5 U
GW-PC-94	4th	N	127	250 J+	127	< 125 U	< 250 U	< 5 U	6640 J-	**745 J-**	1490 J-	< 400 U	2360 J-		0.21 J+	1870	< 5 U
GW-POD2R	1st	N	142	< 50 U	142	0.56 J	1.1 J	< 5 U	53600	**951**	1900	< 200 U	4340 J-	< 5 U	0.53 J-	2260	< 5 U
GW-POD2R	2nd	N	236	< 50 U	236	< 2.5 U	< 5 U	< 5 U	60100 J+	**2450 J**	4900 J	< 400 U	4600		**2.2**	2500	< 5 U
GW-POD2R	3rd	N	127	< 50 U	127	0.19 J	0.38 J	< 5 U	63400	**924**	1850	< 400 U	4430		**3.5**	2350	< 5 U
GW-POD2R	4th	N	128	< 50 U	128	11.9	23.8	< 5 U	63300 J+	**1270**	2540	< 1000 U	2470 J-		**3.9 J**	2500	< 5 U
GW-POD8	1st	N	218	< 50 U	218	< 2.5 U	0.61 J	< 5 U	< 2000 U	**1230**	2420	R	3760 J-	< 5 U	0.83 J+	1880	< 5 U
GW-POD8	2nd	N	204	< 50 U	204	< 2.5 U	< 5 U	< 5 U	< 2000 U	**1040 J-**	2080 J-	< 400 U	3840		< 1.0 UJ	300	< 5 U
GW-POD8	4th	N	208	< 50 U	208	< 2.5 U	< 5 U	< 5 U	4040 J+	**824**	1650	< 1000 U	2280 J-		0.87 J	1980	< 5 U
GW-POD-8	3rd	N	193	< 50 U	193	< 2.5 U	< 5 U	< 5 U	< 2000 U	**792**	1580	97 J	3320		1.9	1880	< 5 U
GW-POU3	1st	N	82	249	82	< 2.5 U	< 5 U	< 5 U	118000	**1600**	3190	R	4540 J-	< 5 U	0.25 J-	2130	< 5 U
GW-POU3	2nd	N	66	< 50 U	66	< 125 U	< 5 U	< 5 U	343000 J	**2770 J-**	5540 J-	< 1000 U	7730		**3 J**	3560	< 5 U
GW-POU3	3rd	N	69	< 50 U	69	< 125 U	< 250 U	< 5 U	338000 J+	**2840**	5680	< 1000 U	8420		< 1.0 U	3400	< 5 U
GW-POU3	4th	N	70	< 50 U	70	< 125 U	< 250 U	< 5 U	352000 J-	**2910**	5820	< 1000 U	3010 J-		< 1 U	3640	< 5 U
GW-WMW5.58SD	4th	N	316	< 50 UJ	316	< 125 U	< 250 U	< 5 U	< 250 UJ	**32600 J-**	65200 J-	< 100000 U	174000 J+		< 50 U	58200	< 5 U
GW-WMW5.58SI	4th	N	168	51.7	168	< 2.5 U	< 5 U	< 5 U	8390 J-	**690**	1380	< 10000 U	2400 J-		0.46 J+	1050	< 5 U
GW-WMW5.58SS	4th	N	143	248	143	3.8 J	7.6 J	< 5 U	7640 J+	**368**	736	< 4000 U	23400 J-		0.82	700	< 5 U

All units are indicated below each analyte name.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

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Well	Qtr	Sample Type	Iodide	Nitrate (as N)	Nitrite (as N)	Orthophosphate as P	Perchlorate	pH (Hydrogen Ion)	Sulfate	Sulfide	Sulfite	Sulfur dioxide	Total Dissolved Solids	Total Inorganic Carbon	Total Kjeldahl Nitrogen (TKN)	Total Organic Carbon	Total Suspended Solids
		Units	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**none**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	**-**	**10.0**	**1.0**	**-**	**18**	**-**	**-**	**-**	**-**	**-**	**2400**	**-**	**-**	**-**	**-**
		MCL	**-**	**10.0**	**1.0**	**-**	**25**	**9**	**250**	**-**	**-**	**-**	**500**	**-**	**-**	**-**	**-**
GW-AA-01	1st	N	< 1000 U	**11.8 J**	R	2 J-	**1170**	7.1	**1500**	< 1 U	< 5 U		**3430**	11.2 J	< 0.1 U	3.3	21
GW-AA-01	2nd	N	< 1000 U	**12.4**	< 0.2 UJ	7.2 J-	**1530**	7.4 J	**1700**				**3930**	< 50 U	< 0.1 UJ	952	33
GW-AA-01	3rd	N	< 50 U	< 10.0 U	< 10 J-	5.3	**1550**	7.2 J-	**1600**				**3310**	R	97.5	< 50 U	20
GW-AA-01	4th	N	< 1 U	**20.7**	< 10 UJ	5.6	**1290**	7.3 J-	**2140 J-**				**3730**	< 50 U	0.42	1.8	1
GW-AA-07	1st	N	< 1000 U	**13.1**	< 0.2 U	< 3.5 UJ	**405**	7.3 J-	**1100**	< 1 U	< 5 UJ		**2030**	16.6 J-	< 0.1 U	< 50 U	16 J
GW-AA-07	2nd	N	< 1 U	**11.2**	< 10 UJ	4 J-	**467**	7.5 J	**874 J+**				**1990**	< 50 U	< 0.1 U	3370	3 J
GW-AA-07	3rd	N	< 50 U	**16**	< 10 UJ	< 5 U	**509**	7.4 J-	**1130 J-**				**2120**	< 50 U	< 0.21 UJ	< 50 U	9 J
GW-AA-07	4th	N	< 1 U	**12.3 J-**	< 10 UJ	16.3 J	**484**	7.4 J-	**1090 J-**				**2170**	< 50 UJ	< 0.5 U	< 1 U	11
GW-AA-07	4th	FD	< 1 U	**12 J-**	< 10 UJ	16.3 J	**496**	7.4 J-	**1150 J-**			46000	**2180**	< 50 UJ	< 0.5 U	< 1 U	< 1 U
GW-AA-08	1st	N	< 1000 U	7.5 J-	R	< 5 J-	**2790**	7.2 J-	**2170**	< 1 U	< 5 U		**5070**	32.6 J-	< 0.1 U	60.7	26
GW-AA-08	1st	FD	< 1000 U	7.5 J-	< 0.2	< 5 J-	**2670**	7.2 J-	**2060**	< 1 U	< 5 U		**5150**	23.3 J-	< 0.1 U	70.4	39
GW-AA-08	2nd	N	< 20 U	8.1 J-	< 10 UJ	< 5 UJ	**3130**	7.2 J	**2050**				**4390**	< 50 U	< 0.1 U	4100	5
GW-AA-08	3rd	N	< 50 UJ	7.8	< 10 U	< 5 U	**5210**	7.3 J-	**1910**				**4640**	< 50 U	< 0.52 UJ	< 50 U	27 J
GW-AA-08	3rd	FD	< 50 UJ	8.3	< 10 U	< 5 U	**5240**	7.2 J-	**2100**				**4680**	< 50 U	< 0.45 UJ	< 50 U	25 J
GW-AA-08	4th	N	0.53 J+	7.2	**61.7 J+**	< 5 UJ	**5180**	7.1 J-	**2140**				**4700**	< 50 U	< 0.1 U	2.4	9 J-
GW-AA-09	1st	N	< 1000 UJ	**23.8 J**	R	128 J-	**6470**	7.2 J-	**2740**	< 1 U	R		**5670**	14.3 J+	R	2.1	28
GW-AA-09	2nd	N	< 20 U	**15.9 J**	R	145 J-	**7020**	7.5 J	**2850 J**				**5740**	< 50 U	< 0.1 U	1050	4
GW-AA-09	3rd	N	< 50 U	**17 J+**	< 10 UJ	< 250 UJ	**7470**	7.3 J-	**2200 J-**				**5890**	< 50 UJ	< 0.26 UJ	< 50 U	19
GW-AA-09	3rd	FD	< 50 UJ	**235 J+**	< 10 UJ	< 318 UJ	**7430**	7.2 J-	**2710 J-**				**6170**	< 50 UJ	< 0.27 UJ	< 50 U	28
GW-AA-09	4th	N	< 50 U	**28.1**	< 10 U	174 J-	**6710**	7.4 J-	**3330**				**6150**	< 50 U	< 0.1 U	1.2	4
GW-AA-09	4th	FD	< 50 U	**26.8**	< 10 U	176 J-	**6290**	7.4 J-	**3140**				**6050**	< 50 U	< 0.1 U	1	2
GW-AA-10	1st	N	< 1000 U	8.2	< 0.2 UJ	1.6 J	**2970**	7.7 J-	**2310**	< 1 U	< 5 U		**4880**	25.8	< 0.1 U	< 10 U	5
GW-AA-10	2nd	N	< 20 U	6.5 J	R	< 5 UJ	**2400**	7.2 J	**2240 J**				**4610**	< 50 U	< 0.1 U	846	3
GW-AA-10	2nd	FD	< 20 U	6.6 J	R	< 5 UJ	**2390**	7.2 J	**1680 J**				**4720**	< 50 U	< 0.1 U	798	< 1 U
GW-AA-10	3rd	N	< 50 UJ	6.6 J	R	R	**2220**	7.2 J-	**2080**				**4770**	< 50 UJ	0.26 J-	< 50 U	40
GW-AA-10	4th	N	21.3 J+	7.2 J-	**29.5 J**	219 J+	**2490**	7.1 J-	**1800**				**4560**	< 50 U	0.34	0.95 J	23
GW-AA-13	1st	N	< 1000 U	**29.7**	< 0.2 UJ	< 5	16.3	7.5 J-	**1160**	< 1 U	< 5 UJ		**2550**	45.1	< 0.1 U	< 10 U	21
GW-AA-13	2nd	N	< 1 U	**25.3**	< 0.2 UJ	R	**23**	7.6 J	**1380 J**				**2500**	72.5 J+	< 0.1 UJ	900	17
GW-AA-13	3rd	N	< 50 U	**25.8**	< 10 UJ	< 5 U	**31.7**	7.2 J-	< 1320 UJ				**2680**	R	0.12 J-	< 50 U	13
GW-AA-13	4th	N	< 1 U	**111**	< 10 U	< 250 U	10.1	7.4 J-	**1050**				**2640**	80.4	< 0.1 U	2.1	2
GW-AA-18	1st	N	< 1000 U	**10.9**	R	< 5 U	**97.2**	7.3 J-	**503**	< 1 U	R		**1150**	21.9 J-	< 0.1 U	< 50 U	103
GW-AA-18	1st	FD	< 1000 U	**11.2**	R	< 5 U	**100**	7.6 J-	**534**	< 1 U	R		**1330**	21 J-	< 0.1 U	< 50 U	38
GW-AA-18	2nd	N	< 1 U	9.7 J	R	< 5 UJ	**106**	7.6 J	**439**				**1280**	< 50 UJ	< 0.1 U	1060	< 1 U

Table 3-11
BMI Common Areas (Eastside) Groundwater Sample
General Chemistry and Perchlorate Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Iodide	Nitrate (as N)	Nitrite (as N)	Orthophosphate as P	Perchlorate	pH (Hydrogen Ion)	Sulfate	Sulfide	Sulfite	Sulfur dioxide	Total Dissolved Solids	Total Inorganic Carbon	Total Kjeldahl Nitrogen (TKN)	Total Organic Carbon	Total Suspended Solids
		Units	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**none**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	**-**	**10.0**	**1.0**	**-**	**18**	**-**	**-**	**-**	**-**	**-**	**2400**	**-**	**-**	**-**	**-**
		MCL	**-**	**10.0**	**1.0**	**-**	**25**	**9**	**250**	**-**	**-**	**-**	**500**	**-**	**-**	**-**	**-**
GW-AA-18	3rd	N	< 50 UJ	10 J-	R	R	**107**	7.7 J-	< 517 U				**1210**	< 50 U	< 0.15 UJ	< 50 U	13
GW-AA-18	3rd	FD	< 50 UJ	**17.1 J-**	R	R	**108**	7.6 J-	**869**				**1270**	< 50 U	< 0.14 UJ	< 50 U	7
GW-AA-18	4th	N	< 1 U	8.6 J	< 10 UJ	< 5 UJ	**109**	7.3 J-	**460 J-**				**1190**	< 50 U	0.56	< 1 U	6
GW-AA-18	4th	FD	< 1 U	**10.5**	< 10 UJ	< 50 U	**109**	7.3 J-	**418 J-**				**1050**	< 50 U	< 0.59 U	< 1 U	26
GW-AA-19	1st	N	< 1000 U	**165**	< 0.2 UJ	7.5	**1610**	7.6 J-	**9670**	< 1 U	< 5 U		**4690**	25.1	< 0.1 U	< 10 U	2
GW-AA-20	1st	N	< 1000 UJ	**34.7**	R	117 J-	**6040**	7.3 J-	**3430**	< 1 U	< 5 UJ		**6000**	13.8 J+	R	2.6	33
GW-AA-20	2nd	N	< 20 U	**19.2 J**	R	115 J-	**5350**	7.4 J	**2960 J**				**5670**	< 50 U	< 0.1 U	1070	28
GW-AA-20	2nd	FD	< 20 U	**21.8 J**	R	120 J-	**5550**	7.4 J	**3120 J**				**5610**	< 50 U	< 0.1 U	1050	10
GW-AA-20	3rd	N	< 50 UJ	**24.3**	< 10 UJ	110	**5100**	7.4 J-	**2720**				**6160**	< 50 UJ	< 0.3 UJ	< 50 U	23
GW-AA-20	4th	N	< 50 U	**34.2**	< 10 UJ	126 J-	**5750**	7.7 J-	**3640 J-**				**5990**	< 50 U	0.28	1.2	3
GW-AA-20	4th	FD	< 50 U	**29.5**	< 10 UJ	< 250 UJ	**6000**	7.7 J-	**3090 J-**				**6130**	< 50 U	< 0.1 U	1.2	4
GW-AA-21	1st	N	< 1000 U	7.5	< 0.2	< 5 U	**67.3**	7 J-	**3100**	< 1 U	R		**6510**	38.8 J-	0.12	< 50 U	7
GW-AA-21	1st	FD	< 1000 U	7.1	R	< 5 U	**28.2**	6.9 J-	**3110**	< 1 U	R		**6200**	44.4 J-	< 0.1 U	< 50 U	14
GW-AA-21	2nd	N	< 20 U	6.7 J+	< 10 UJ	< 5 UJ	**73.4**	7.1 J	**7220 J**				**6180**	< 50 U	< 0.1 U	3280	12 J
GW-AA-21	3rd	N	< 50 UJ	7.3 J-	**8.7 J-**	R	**74.4**	7.2 J-	**3200**				**6360**	< 50 U	0.82 J	< 50 U	50
GW-AA-21	4th	N	< 50 U	8.3 J	< 10 UJ	< 5 UJ	**72.8**	7.1 J-	**3590 J-**				**6390**	< 50 U	0.12	1.7	2
GW-AA-21	4th	FD	< 50 U	9.8 J	< 10 UJ	< 250 UJ	**70.2**	7 J-	**3640 J-**				**6410**	< 50 U	< 0.1 U	1.7	2
GW-AA-22	1st	N	< 1 U	2.9	< 0.2 UJ	< 5 U	< 4 U	7.2 J-	**1360**	< 1 U	< 5 U		**2460**	25 J-	0.5	< 50 U	21
GW-AA-22	1st	FD	< 1 U	2.9	< 0.2 UJ	< 5 U	< 4 U	7.2 J-	**1390**	< 1 U	< 5 U		**2500**	34 J-	0.68	< 50 U	12
GW-AA-22	2nd	N	< 1 U	3.9 J-	R	R	**42.9**	7.3 J	**972**				**2260**	< 50 U	0.55	3310	< 1 UJ
GW-AA-22	2nd	FD	< 1 U	3.8 J-	R	< 0.50 UJ	**43.7**	7.3 J	**1030**				**2170**	53.8 J+	0.39	3360	< 1 UJ
GW-AA-22	3rd	N	< 50 U	4.3	< 10 UJ	< 5 U	11.2	7.3 J-	**1010 J-**				**2180**	< 50 U	0.94 J-	< 50 U	9
GW-AA-22	4th	N	< 50 U	1.9 J+	< 10 U	33.8 J	**43.5**	7.4 J-	**1170 J+**				**2310**	56	0.29	3.1	1 J-
GW-AA-26	1st	N	< 1 U	4.4	< 0.2 UJ	0.38 J	< 4 U	7.4 J-	**1200**	< 1 U	< 5 U		**2000**	21.1 J-	< 0.1 U	< 50 U	8
GW-AA-26	1st	FD	< 1 U	4.5	< 0.2 UJ	< 5 U	**18.5**	7.4 J-	**1210**	< 1 U	< 5 U		**2030**	18.7 J-	< 0.1 U	< 50 U	5
GW-AA-26	2nd	N	< 1 U	4.5 J+	< 10 UJ	< 5 UJ	**23.2**	7.5 J	**1160 J**				**2170**	< 50 U	< 0.1 U	3470	2 J
GW-AA-26	3rd	N	< 50 UJ	4.3	< 10 UJ	< 5 U	**24.2**	7.5 J-	**1230**				**2300**	< 50 UJ	0.34 J-	< 50 U	13
GW-AA-26	4th	N	< 1 U	5670	< 50 U	15.4 J	**21.1**	7.1 J-	**1590 J**				**2200**	< 50 UJ	< 0.5 U	< 1 U	12
GW-AA-27	1st	N	< 1000 U	**14.1 J+**	R	1.7 J-	**247**	7.1 J-	**2410**	< 1 U	< 5 U		**4080**	19 J	< 0.1 U	1.6	23
GW-AA-27	2nd	N	< 20 U	**39.3 J-**	< 0.2 UJ	< 5 UJ	**246**	7.6 J	**6870 J-**				**4240**	< 50 U	< 0.1 UJ	914	25
GW-AA-27	2nd	FD	< 20 U	**12 J-**	< 0.2 UJ	< 5 UJ	**251**	7.5 J	**2590 J-**				**4220**	< 50 U	< 0.1 UJ	894	31
GW-AA-27	3rd	N	< 50 U	**12**	< 10 J-	< 5 U	**261**	7.1 J-	**2700 J-**				**4220**	R	0.26 J-	< 50 U	19
GW-AA-27	4th	N	< 50 U	**12.6 J-**	R	< 5 UJ	**249**	7.2 J-	**2800 J-**				**4340**	< 50 U	0.51	1.5	16

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Clark County, Nevada

Well	Qtr	Sample Type	Iodide	Nitrate (as N)	Nitrite (as N)	Orthophosphate as P	Perchlorate	pH (Hydrogen Ion)	Sulfate	Sulfide	Sulfite	Sulfur dioxide	Total Dissolved Solids	Total Inorganic Carbon	Total Kjeldahl Nitrogen (TKN)	Total Organic Carbon	Total Suspended Solids
		Units	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**none**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	**-**	**10.0**	**1.0**	**-**	**18**	**-**	**-**	**-**	**-**	**-**	**2400**	**-**	**-**	**-**	**-**
		MCL	**-**	**10.0**	**1.0**	**-**	**25**	**9**	**250**	**-**	**-**	**-**	**500**	**-**	**-**	**-**	**-**
GW-BEC-6	1st	N	< 1000 U	**38.2**	R	37 J-	**14400**	6.8 J-	**1780**	< 1 U	< 5 UJ		**4830**	13 J	0.11	1.2	33
GW-BEC-6	2nd	N	< 1000 U	**32.9**	< 0.2 UJ	36.5 J-	**16300**	6.5 J	**2040**				**5520**	< 50 U	< 0.1 UJ	987	30
GW-BEC-6	3rd	N	< 50 U	**36.5**	< 10 J-	35.5	**16300**	7.2 J-	**2110 J-**				**4510**	R	0.22 J-	< 50 U	36
GW-BEC-6	4th	N	< 50 U	**39.9**	< 10 UJ	< 250 UJ	**16700**	7.3 J-	**2260 J-**				**5830**	< 50 U	< 0.1 U	1	3
GW-BEC-9	1st	N	< 1000 UJ	**64.8**	R	< 5 UJ	**518**	5.6 J-	**2440**	< 1 U	R		**5680**	48.6 J+	R	3	29
GW-BEC-9	2nd	N	< 20 U	**52.8 J-**	< 0.2 UJ	2.1 J-	**762**	7.1 J	**2330 J-**				**6020**	< 50 U	< 0.1 UJ	935	31
GW-BEC-9	3rd	N	< 50 U	**45.1**	< 10 J-	< 5 U	**846**	7.2 J-	**2030 J-**				**5120**	R	0.48 J-	< 50 U	32
GW-BEC-9	4th	N	< 50 U	**51.3**	< 10 UJ	< 5 UJ	**742**	5.5 J-	**2380 J-**				**5900**	61.1	< 0.1 U	1.5	12
GW-COH-1	4th	N	< 50 U	< 10 U	**885 J**	356	< 200 U	7.6 J-	**40300**				**114000**	< 50 U	3.4	5.2	62
GW-COH-2	4th	N	39.6 J+	R	**742 J-**	R	< 200 U	7.4 J-	**35600**				**105000**	< 50 U	2.6	3.9	129
GW-COH-2A	4th	N	< 50 U	**25.8**	< 10 UJ	95.7 J-	**8700**	7.5 J-	**3570 J-**				**6950**	59.3	0.34	1.8	6
GW-DM-1	1st	N	< 1000 UJ	**19.2 J**	R	< 5 UJ	**225**	5.9 J-	**2680**	< 1 U	R		**4690**	133 J+	R	3.5	117
GW-DM-1	2nd	N	< 1000 U	**17.3**	R	< 5 UJ	**141**	6.7 J	**3910 J-**				**4740**	54.6	< 0.1 UJ	930	25
GW-DM-1	3rd	N	< 50 U	< 10.2 U	< 10 J-	< 250 U	**152**	7.2 J-	**2640**				**3630**	R	112	< 50 U	38
GW-DM-1	4th	N	< 50 U	**49.9**	R	< 250 U	**56.4**	7.3 J-	**2470 J-**				**3580**	< 50 U	< 0.1 U	2.2	22
GW-HMW-08	4th	N	< 50 U	1.1 J-	**30.3 J**	< 5 UJ	**88.1**	7.1 J-	**1940 J-**				**3580**	< 50 U	0.62	3.2	261
GW-HMW-09	4th	N	15.7 J+	< 0.02 U	0.071 J+	< 0.5 UJ	**866**	7.1 J-	1.5 J+				**3760**	< 50 U	< 0.1 U	2.3	195 J-
GW-HMWWT-6	4th	N	< 0.34 UJ	**30.1 J-**	< 10 U	< 50 U	**78.8**	7.5 J-	**641 J-**				**1820**	< 50 UJ	< 0.5 U	0.6 J	3
GW-MCF-01A	1st	N	< 1 U	< 0.2 U	< 0.2 U	< 5 UJ	< 40 U	**9.8 J-**	**2870 J-**	< 1 U	< 5 U		**3570**	< 10 UJ	0.46	< 50 U	24
GW-MCF-01A	2nd	N	< 20 U	< 0.2 U	< 0.2 UJ	< 5 UJ	< 8 U	**9.3 J**	**2470**				**4020**	< 50 U	< 0.52 UJ	< 50 U	20 J
GW-MCF-01A	3rd	N	< 50 UJ	< 10 U	< 10 UJ	< 9 UJ	< 8 U	**8.9 J-**	**2780**				**4060**	< 50 UJ	0.59 J-	< 50 U	22
GW-MCF-01A	4th	N	< 50 U	R	R	< 5 UJ	< 8 U	8.4 J-	**3080 J-**				**3930**	< 50 U	0.33	< 1 U	19
GW-MCF-01B	1st	N	< 1000 U	1.6	< 0.2 U	2.2 J	**649 J-**	7.6 J-	**1070**	< 1 U	R		**2000**	18.9	0.17	< 10 U	14
GW-MCF-01B	2nd	N	< 1000 U	1.4	R	< 5 UJ	**578**	7.6 J	**1090 J-**				**2070**	< 50 U	< 0.1 UJ	957	14
GW-MCF-01B	3rd	N	< 50 U	< 10 UJ	< 10 UJ	1.4 J-	**633**	7.6 J-	**951**				**1980**	< 50 U	0.16 J	< 50 U	12
GW-MCF-01B	4th	N	< 50 U	1.5 J	R	R	**628**	7.5 J-	**998**				**1830**	< 50 U	< 0.1 U	< 1 U	4
GW-MCF-02A	1st	N	< 1000 U	1.8	< 0.2 U	< 5 U	< 4 U	8.1 J-	< 265 U	< 1 UJ	< 5 U		494	14.9 J+	0.2	< 10 U	4
GW-MCF-02A	2nd	N	< 1 U	1.3 J-	R	< 5 UJ	< 4 U	7.7 J	192				**560**	< 50 U	< 0.1 UJ	980	1 J
GW-MCF-02A	3rd	N	< 1 U	1.5	< 0.02 UJ	< 0.5 UJ	< 4 U	7.9 J-	187				492	< 50 U	0.28 J	< 50 U	7
GW-MCF-02A	4th	N	< 1 U	< 1.4 UJ	< 10 UJ	10.4 J	< 4 U	7.7 J-	169 J				**623**	< 50 U	< 0.1 U	< 1 U	1
GW-MCF-02B	1st	N	< 1000 UJ	2 J-	R	< 5 UJ	< 4 U	8.1 J-	**346**	< 1 U	< 5 UJ		**622**	15.5 J+	R	< 10 U	< 1 UJ
GW-MCF-02B	2nd	N	< 1 U	1.7	R	< 0.5 U	< 4 U	8.1 J	**428 J**				**620**	< 50 U	< 0.1 U	< 50 U	3 J

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Well	Qtr	Sample Type	Iodide	Nitrate (as N)	Nitrite (as N)	Orthophosphate as P	Perchlorate	pH (Hydrogen Ion)	Sulfate	Sulfide	Sulfite	Sulfur dioxide	Total Dissolved Solids	Total Inorganic Carbon	Total Kjeldahl Nitrogen (TKN)	Total Organic Carbon	Total Suspended Solids
		Units	mg/l	mg/l	mg/l	mg/l	ug/l	none	mg/l	mg/l	mg/l	ug/l	mg/l	mg/l	mg/l	mg/l	mg/l
		PRG	-	**10.0**	**1.0**	-	**18**	-	-	-	-	-	**2400**	-	-	-	-
		MCL	-	**10.0**	**1.0**	-	**25**	**9**	**250**	-	-	-	**500**	-	-	-	-
GW-MCF-02B	3rd	N	< 50 U	1.7	< 10 UJ	< 5 U	< 4 U	8 J-	**402 J-**				**650**	< 50 U	< 0.18 UJ	< 50 U	5
GW-MCF-02B	4th	N	< 1 J	1.5 J+	< 10 U	37.4 J	< 4 U	8 J-	**310**				**638**	< 50 U	< 0.5 U	0.24 J	< 1 U
GW-MCF-03A	1st	N	< 1000 U	2.2	< 0.2 UJ	R	< 4 U	8.4 J-	< 250	< 1 U	< 5 U		**694**	25.8 J-	0.67	< 50 U	3830 J
GW-MCF-03A	2nd	N	< 1 U	2.3 J-	< 0.2 UJ	< 5 UJ	< 20 U	6.9 J	198 J				**631**	< 50 U	< 0.1 U	3690	40
GW-MCF-03A	3rd	N	< 50 UJ	2.3	< 0.2 UJ	< 5 U	< 4 U	6.6 J-	**308 J-**				**627**	< 50 U	0.96 J	< 50 U	8 J
GW-MCF-03A	4th	N	< 1 U	2410 J-	R	< 50 U	< 4 U	7 J-	**316 J**				**640**	< 50 UJ	0.68	< 1 U	6
GW-MCF-03B	1st	N	< 1000 U	**14.2**	< 0.2 UJ	< 5	**67.7**	8.1 J-	**1290**	< 1 U	< 5 UJ		**2590**	15.2	< 0.1 U	< 10 U	7
GW-MCF-03B	2nd	N	< 1 U	**15.6**	< 0.2 UJ	< 5 UJ	**82**	7.8 J	**1320 J+**				**2450**	< 50 U	< 0.1 U	3330	6 J
GW-MCF-03B	3rd	N	< 50 U	**13.3**	< 10 UJ	< 5 U	**87**	7.4 J-	**1320 J-**				**2490**	< 50 U	< 0.2 UJ	< 50 U	6
GW-MCF-03B	4th	N	< 50 J	**13.4 J+**	< 10 U	26.5 J	**84.6**	7.7 J-	**1370**				**2610**	< 50 U	< 0.5 U	0.93 J	14
GW-MCF-04	1st	N	< 1000 U	< 0.02 U	< 0.2 U	< 5 U	< 4 U	7.7 J-	**3340**	< 1 UJ	< 5 U		**4740**	7.3 J+	0.65	8.8	28
GW-MCF-04	2nd	N	< 20 U	< 0.2 UJ	< 0.2 UJ	< 5 U	< 20 U	7.5 J	**6710 J-**				**4580**	< 50 U	0.49 J+	3530	4
GW-MCF-04	3rd	N	< 50 UJ	< 0.2 U	< 10 U	4.5 J	< 20 U	7.3 J-	**3080**				**4940**	< 50 U	0.5 J-	< 50 U	27
GW-MCF-04	3rd	FD	< 50 UJ	< 0.2 U	< 10 U	< 5 U	< 20 U	7.2 J-	**2940**				**4640**	< 50 U	0.38 J-	< 50 U	19
GW-MCF-04	4th	N	< 50 J	< 0.2 U	**19.2**	12 J	< 20 U	7.2 J-	**3300**			6.4	**4910**	< 50 U	< 0.5 U	0.39 J	5
GW-MCF-05	1st	N	< 50000 U	< 0.2 U	< 4 UJ	< 100 UJ	< 8 U	8.3 J-	**76500**	< 1 U	< 5 UJ		**47600**	22.4 J-	11.7	< 50 U	78
GW-MCF-05	2nd	N	< 100 U	< 10 U	R	< 250 UJ	< 800 U	7.8 J	**76800**				**149000**	< 50 UJ	9 J+	1060	168
GW-MCF-05	3rd	N	< 50 UJ	< 10 U	< 10 UJ	< 250 U	< 800 U	7.9 J-	**76800 J-**				**171000**	< 50 U	6.2 J-	< 50 U	690
GW-MCF-05	4th	N	< 50 U	**141 J-**	< 20 UJ	< 250 UJ	< 200 U	8 J-	**75600**				**161000**	< 50 U	5.6	5.2	120
GW-MCF-06A	1st	N	< 20 U	< 10 U	< 10 U	< 250 UJ	< 2000 U	6.7 J-	**148000 J**	< 1 U	< 5 U		**186000**	14.1 J-	18.8	< 50 U	1030
GW-MCF-06A	2nd	N	< 100 U	< 10 U	R	< 250 U	< 200 U	6.7 J	**55600**				**185000**	< 50 U	25.2	< 50 U	258 J
GW-MCF-06A	3rd	N	< 50 UJ	R	R	R	< 400 U	6.2 J-	**43600 J**				**205000**	< 50 U	11 J-	< 50 U	916
GW-MCF-06A	4th	N	< 50 U	< 10 UJ	R	545	< 200 U	6.6 J-	**55600**				**191000**	< 50 UJ	10.8	8.1	150
GW-MCF-06B	1st	N	< 50000 U	2.3	< 0.2 UJ	< 5 U	**3530**	**8.6 J-**	**13500**	< 1 U	< 5 U		**31400**	< 10 U	0.84	< 50 U	16
GW-MCF-06B	2nd	N	< 20 U	< 10 U	R	< 250 UJ	**5240**	8.3 J	**18000**				**39700**	< 50 U	0.25 J+	1080	190
GW-MCF-06B	3rd	N	< 50 UJ	4 J-	**76 J-**	50.4 J-	**5480**	8.3 J-	**17300**				**38200**	< 50 U	< 0.66 UJ	< 50 U	173
GW-MCF-06B	4th	N	< 50 U	4.9 J-	**245 J-**	< 250 UJ	**5680**	8.2 J-	**17500**				**39700**	< 50 U	< 0.1 U	1	37
GW-MCF-06C	1st	N	< 1000 U	**48.4**	< 0.2 U	< 8.6 U	**2570**	7.2 J-	**2460**	< 1 U	< 5 U		**47600**	13.4 J-	< 0.1 U	< 50 U	2
GW-MCF-06C	2nd	N	< 20 U	**48.9**	< 10 UJ	5.8	**2980**	7.4 J	**2710**				**6280**	< 50 U	< 0.1 U	1150	34
GW-MCF-06C	3rd	N	< 50 UJ	**52**	< 10 UJ	6	**3070**	7.4 J-	**2430**				**6720**	< 50 UJ	< 0.3 UJ	< 50 U	33
GW-MCF-06C	4th	N	< 50 U	**52.3 J-**	**104 J**	R	**3440**	7.2 J-	**2740**				**6980**	< 50 U	0.52 J	1.6	8
GW-MCF-06C	4th	FD	< 50 U	**51.8 J-**	**166 J**	11.7 J-	**3460**	7.3 J-	**2870**				**6730**	< 50 U	0.3 J	1.6	5
GW-MCF-07	2nd	N	< 100 U	< 10 U	R	R	< 400 U	7.1 J	**92800 J-**				**174000**	< 50 U	18.9 J	< 50 UJ	265

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Clark County, Nevada

Well	Qtr	Sample Type	Iodide	Nitrate (as N)	Nitrite (as N)	Orthophosphate as P	Perchlorate	pH (Hydrogen Ion)	Sulfate	Sulfide	Sulfite	Sulfur dioxide	Total Dissolved Solids	Total Inorganic Carbon	Total Kjeldahl Nitrogen (TKN)	Total Organic Carbon	Total Suspended Solids
		Units	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**none**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	**-**	**10.0**	**1.0**	**-**	**18**	**-**	**-**	**-**	**-**	**-**	**2400**	**-**	**-**	**-**	**-**
		MCL	**-**	**10.0**	**1.0**	**-**	**25**	**9**	**250**	**-**	**-**	**-**	**500**	**-**	**-**	**-**	**-**
GW-MCF-07	3rd	N	< 50 U	R	R	R	< 800 U	6.9 J-	**19100 J**				**182000**	< 50 U	8.6 J-	< 50 U	826
GW-MCF-07	4th	N	< 50 U	< 10 UJ	R	778	< 400 U	7 J-	**103000**				**193000**	< 50 UJ	15.8	10.1	202
GW-MCF-08A	1st	N	< 10000 U	< 10 U	< 10 UJ	R	< 80 U	7.2 J-	**24100**	< 1 U	< 5 U		**110000**	< 50 UJ	4.8	< 50 U	532 J
GW-MCF-08A	2nd	N	< 100 U	< 10 U	R	R	< 200 U	7.2 J	**23300**				**113000**	< 50 U	4.7	< 50 U	509
GW-MCF-08A	3rd	N	< 50 UJ	R	**532 J-**	R	< 400 U	7.4 J-	**13700 J**				**113000**	< 50 U	1.2 J-	< 50 U	516
GW-MCF-08A	4th	N	19.6 J+	R	R	< 250 UJ	< 200 U	7.2 J-	**20200**				**116000**	< 50 U	3.3	< 1.3 U	76 J-
GW-MCF-08B	1st	N	< 20 U	< 10 U	R	< 5 U	R	**9 J-**	**10300 J-**	< 1 U	< 5 UJ		**27100**	< 10 UJ	1.6	< 50 U	137
GW-MCF-08B	2nd	N	< 20 U	< 10 U	R	R	< 40 U	**9 J**	**9470**				**26200**	< 50 U	0.95	< 50 U	138
GW-MCF-08B	3rd	N	< 50 U	R	R	R	< 80 U	**8.7 J-**	**9590**				**26800**	< 50 U	1.3 J-	< 50 U	105
GW-MCF-08B	4th	N	< 50 U	R	**R**	R	< 80 U	**8.6 J-**	**10800**				**28300**	< 50 U	2.2	2.6	18 J-
GW-MCF-09A	1st	N	1630	< 0.2 U	< 0.2 UJ	< 250 U	< 4 U	7.4 J-	**13500**	< 1 U	R		< 5 U	12.8	1.8	< 50 U	19
GW-MCF-09A	2nd	N	< 20 U	< 10 U	R	< 250 UJ	< 80 U	7.4 J	**14600**				**24800**	< 50 UJ	1.7 J+	1040	33
GW-MCF-09A	3rd	N	< 50 UJ	< 0.2 U	< 10 UJ	< 250 U	< 80 U	7.6 J-	**13200**				**26800**	< 50 UJ	1.7 J-	< 50 U	98
GW-MCF-09A	4th	N	< 50 U	< 10 U	< 100 UJ	60.4	< 40 U	7.4 J-	**13000**				**30700**	< 50 U	0.82	< 1.8 U	21
GW-MCF-09B	1st	N	< 1000 UJ	< 0.2 U	R	R	**70.3**	7.4 J-	**2260**	< 1 U	R		**3390**	12.6 J+	0.23 J-	1.7	19
GW-MCF-09B	2nd	N	< 1 U	R	R	< 5 UJ	< 8 U	7.2 J	**2130**				**3510**	< 50 U	0.2 J-	941	17 J
GW-MCF-09B	3rd	N	< 1 U	< 0.2 UJ	< 0.2 UJ	< 5 UJ	< 8 U	7.1 J-	**2250**			3.2	**3420**	< 50 UJ	0.31 J-	< 50 U	18
GW-MCF-09B	4th	N	< 1 U	< 0.2 U	< 10 U	36 J	< 8 U	7.1 J-	**2180**			2	**3620**	< 50 U	< 0.1 U	< 1 U	4
GW-MCF-10A	1st	N	< 1 U	0.14 J	< 0.2 UJ	< 5 UJ	< 8 U	7.6 J-	**4710 J-**	< 1 U	< 5 U		**8080**	< 10 UJ	0.3	36.2 J	34
GW-MCF-10A	2nd	N	< 1 U	< 0.2 U	R	< 5 U	< 8 U	7.6 J	**3520 J**				**6800**	< 50 U	0.23	< 50 U	< 1 UJ
GW-MCF-10A	3rd	N	261 J	< 0.2 U	< 10 UJ	< 250 U	< 40 U	7.8 J-	**3740**				**7700**	< 50 U	0.63 J-	< 50 U	162
GW-MCF-10A	4th	N	< 50 U	< 0.2 U	**48**	< 50 U	< 20 U	7.5 J-	**3730**				**7270**	< 50 U	0.47 J	< 1 U	8
GW-MCF-10B	1st	N	< 1000 U	0.072	< 0.2 UJ	< 5 U	< 4 U	8.3 J-	**1330**	< 1 U	< 5 U		**2050**	< 10 U	0.37	< 50 U	9
GW-MCF-10B	2nd	N	< 1 U	< 0.2 UJ	< 0.2 UJ	< 5 U	1.1 J	8 J	**1390 J-**				**2030**	< 50 U	0.14 J+	3480	6
GW-MCF-10B	3rd	N	< 50 U	R	R	1.3 J-	< 4 U	7.8 J-	**1310**				**2050**	< 50 U	R	< 50 U	8
GW-MCF-10B	4th	N	< 1 U	R	R	< 50 U	< 4 U	7.6 J-	**1710 J**				**2150**	< 50 UJ	4.7	< 1 U	7
GW-MCF-11	1st	N	< 1000 U	0.08 J	< 0.2 UJ	< 5 U	**43.2**	7.3 J-	**2050 J-**	< 1 U	R		**3470**	15.9	0.48	< 50 U	< 1 U
GW-MCF-11	1st	FD	< 1000 U	< 0.2 U	< 0.2 UJ	< 5 U	**57.2**	7.2 J-	**1950 J-**	< 1 U	R		**3480**	14.8	0.38	< 50 U	1
GW-MCF-11	2nd	N	< 20 U	R	R	R	**116**	7.4 J	**3640**				**3250**	< 50 U	0.24	3270	6 J
GW-MCF-11	2nd	FD	< 20 U	R	R	R	**47.6**	7.4 J	**2160**				**3230**	< 50 U	0.22	3170	< 1 UJ
GW-MCF-11	3rd	N	< 50 UJ	R	R	R	< 8 U	7.1 J-	**2000**				**3350**	< 50 UJ	0.62 J-	< 50 U	< 1 U
GW-MCF-11	4th	N	< 1 U	0.42 J	< 10 U	31.5 J	11.9	7.3 J-	**1760 J-**				**3520**	< 50 UJ	< 0.5 U	< 1 U	3
GW-MCF-12A	1st	N	< 1000 U	< 0.2 U	< 0.2 UJ	< 5 U	< 4 U	7.7 J-	**3520**	< 1 U	< 5 U		**5950**	< 10 U	1.6	< 50 U	8

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Clark County, Nevada

Well	Qtr	Sample Type	Iodide	Nitrate (as N)	Nitrite (as N)	Orthophosphate as P	Perchlorate	pH (Hydrogen Ion)	Sulfate	Sulfide	Sulfite	Sulfur dioxide	Total Dissolved Solids	Total Inorganic Carbon	Total Kjeldahl Nitrogen (TKN)	Total Organic Carbon	Total Suspended Solids
		Units	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**none**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	**-**	**10.0**	**1.0**	**-**	**18**	**-**	**-**	**-**	**-**	**-**	**2400**	**-**	**-**	**-**	**-**
		MCL	**-**	**10.0**	**1.0**	**-**	**25**	**9**	**250**	**-**	**-**	**-**	**500**	**-**	**-**	**-**	**-**
GW-MCF-12A	2nd	N	< 20 U	< 0.2 U	R	< 5 UJ	< 20 U	7.6 J	**3540**				**5900**	< 50 UJ	1.7 J+	944	7
GW-MCF-12A	3rd	N	< 50 U	R	R	R	< 20 U	7.5 J-	**3400 J**				**7580**	< 50 U	1.9 J-	< 50 U	35
GW-MCF-12A	4th	N	< 1 U	< 0.2 UJ	< 10 U	11.6 J	< 20 U	7.6 J-	**3240 J-**			1.3	**6320**	< 50 UJ	2	< 1 U	1
GW-MCF-12B	1st	N	< 1 U	6.9 J	0.67 J	5.2	**2260 J-**	7.8 J-	**1570 J-**	< 1 U	< 5 UJ		**2630**	12 J-	< 0.1 U	< 50 U	3
GW-MCF-12B	2nd	N	< 1 U	6.5 J	R	< 5.2 UJ	**3080**	7.7 J	**1650**				**2520**	< 50 U	< 0.1 U	1120	17
GW-MCF-12B	3rd	N	< 50 UJ	5.9	< 10 U	4.9	**3160**	7.4 J-	**1480**				**2620**	< 50 U	0.099 J-	< 50 U	14
GW-MCF-12B	4th	N	< 50 U	< 11.8 UJ	**27.6 J**	< 50 U	**3220**	7.2 J-	**1800**				**2760**	< 50 U	< 0.1 U	< 1 U	1
GW-MCF-12C	1st	N	< 1000 U	1.3	0.057 J	< 3.8 U	**711**	**8.9 J-**	**1190**	< 1 U	< 5 U		**1690**	< 10 UJ	0.42	< 50 U	12
GW-MCF-12C	2nd	N	< 1 U	1.5	R	< 0.50 UJ	**343**	7.6 J	**1260**				**1820**	< 50 UJ	< 0.1 U	1090	< 1 U
GW-MCF-12C	3rd	N	< 50 U	1.7	< 10 UJ	< 5 U	**325**	7.2 J-	**1230 J-**				**2010**	< 50 U	< 0.3 UJ	< 50 U	10 J
GW-MCF-12C	4th	N	< 1 U	2.1 J-	**2.6 J-**	55.6	**338**	7.6 J-	**1110 J-**				**2100**	< 50 UJ	< 0.5 U	0.31 J	2
GW-MCF-16A	1st	N	< 20000 U	< 0.2 U	< 0.2 UJ	< 250 U	< 20 U	7.6 J-	**53900**	< 1 U	< 5 U		**81800**	23.7	3.7	< 50 U	93
GW-MCF-16A	2nd	N	< 100 U	< 10 U	R	< 250 U	< 200 U	7.4 J	**58400**				**83800**	< 50 U	4.6	< 50 U	76 J
GW-MCF-16A	3rd	N	< 50 U	< 10 UJ	< 10 UJ	70.8 J-	< 400 U	7.4 J-	**30800**				**86400**	< 50 U	1.7 J	< 50 U	413
GW-MCF-16A	4th	N	< 50 U	< 0.2 U	**105 J**	388	< 200 U	7.6 J-	**56500**				**88300**	< 50 U	1.9	4	113
GW-MCF-16B	1st	N	< 20000 U	< 0.2 U	R	< 250 U	< 25 U	7.9 J-	**47600 J**	< 1 U	R		**64800**	29.1 J-	3.5	< 50 U	34
GW-MCF-16B	2nd	N	< 100 U	< 10 U	R	R	< 80 U	7.9 J	**42500**				**70000**	< 50 U	2.6	< 50 U	324
GW-MCF-16B	3rd	N	< 50 UJ	< 10 UJ	< 10 UJ	< 250 UJ	< 400 U	8 J-	**35400**				**72200**	< 50 U	2.5 J	< 50 U	306
GW-MCF-16B	4th	N	< 50 J	< 0.2 U	**63.2 J**	317	< 200 U	7.9 J-	**50400**				**74400**	< 50 U	< 1.5 U	3.6	100
GW-MCF-16C	1st	N	< 1000 U	**27.3**	< 0.2 U	33	**10000**	7.2 J-	**4030**	< 1 U	< 5 U		**8150**	11.6 J-	< 0.1 U	< 50 U	7
GW-MCF-16C	2nd	N	< 20 U	**22.3**	< 0.2 UJ	31.3 J-	**11100**	7.3 J	**5220 J+**				**8190**	< 50 U	< 0.1 U	3340	9 J
GW-MCF-16C	3rd	N	< 50 U	**27.1 J-**	< 10 UJ	< 250 UJ	**15900**	7.3 J-	**3240**				**7010**	< 50 U	0.24 J	< 50 U	27
GW-MCF-16C	4th	N	< 50 J	**21.4 J+**	**49.4**	66.5	**15300**	6.7 J-	**5330**				**6480**	< 50 UJ	< 0.5 U	1.5	5
GW-MCF-27	1st	N	< 1000 U	1.3	R	< 5 U	< 4 U	7.7 J-	**846**	< 1 U	R		**1460**	12 J-	< 0.1 U	< 50 U	4
GW-MCF-27	2nd	N	< 1 U	1.4 J-	< 0.2 UJ	< 0.5 UJ	< 4 U	7.9 J	**891 J-**				**1260**	< 50 U	< 0.1 UJ	920	6
GW-MCF-27	3rd	N	< 50 U	1.5	< 0.2 UJ	< 5 U	17.3	7.4 J-	**683 J-**				**1170**	R	R	< 50 U	14
GW-MCF-27	4th	N	< 50 UJ	1.2 J+	< 10 U	22.9 J	< 4 U	7.4 J-	**646**				**968**	< 50 UJ	< 0.5 U	0.27 J	< 1 U
GW-MW-01	1st	N	< 1000 U	6.6 J-	< 0.2 UJ	1.5 J-	**233 J-**	7.9 J-	**2300**	< 1 U	< 5 UJ		**3460**	38	< 0.1 U	< 10 U	18
GW-MW-01	2nd	N	< 20 U	7.4 J-	< 0.2 UJ	< 5 U	**268**	7.5 J	**2470 J-**				**3120**	< 50 U	< 0.1 U	3330	3
GW-MW-01	3rd	N	< 1 U	6	< 0.02 UJ	< 0.5 UJ	**234**	5.8	< 0.5 U				**3160**	69.9	0.48 J	< 50 U	18
GW-MW-01	4th	N	< 50 U	5.5 J+	< 10 U	13 J	**222**	7.6 J-	**2210 J-**				**3160**	< 50 U	< 0.1 U	< 50 U	3
GW-MW-03	1st	N	< 1000 U	0.16 J-	R	< 3.8 UJ	**315 J-**	6.6 J-	**3220**	< 1 U	R		**4660**	33.2	0.33	< 10 U	59
GW-MW-03	2nd	N	< 20 U	< 0.2 UJ	< 10 UJ	< 5 U	**137**	7.4 J	**2600 J-**				**4700**	< 50 U	0.18 J+	3460	7

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Well	Qtr	Sample Type	Iodide	Nitrate (as N)	Nitrite (as N)	Orthophosphate as P	Perchlorate	pH (Hydrogen Ion)	Sulfate	Sulfide	Sulfite	Sulfur dioxide	Total Dissolved Solids	Total Inorganic Carbon	Total Kjeldahl Nitrogen (TKN)	Total Organic Carbon	Total Suspended Solids
		Units	mg/l	mg/l	mg/l	mg/l	ug/l	none	mg/l	mg/l	mg/l	ug/l	mg/l	mg/l	mg/l	mg/l	mg/l
		PRG	-	**10.0**	**1.0**	-	**18**	-	-	-	-	-	**2400**	-	-	-	-
		MCL	-	**10.0**	**1.0**	-	**25**	**9**	**250**	-	-	-	**500**	-	-	-	-
GW-MW-03	3rd	N	< 1 U	0.066	< 0.2 UJ	< 0.5 UJ	**32.7**	7.3 J-	< 0.5				**4810**	< 50 U	0.29 J-	< 50 U	36 J
GW-MW-03	4th	N	< 50 U	R	**41.5 J**	R	**94.1**	7.5 J-	**2080**				**4800**	< 50 U	< 0.1 U	< 1 U	54
GW-MW-04	4th	N	< 50 U	< 15.4 UJ	< 20 UJ	38.5 J	**9490**	7.4 J-	**7230**				**14000**	< 50 U	< 0.1 U	< 1.5 U	250
GW-MW-13	4th	N	< 50 U	< 18.4 UJ	**25.1 J**	20.6 J	**432**	7.3 J-	**1280**				**2520**	< 50 U	< 0.1 U	2.1	27
GW-MW-15	4th	N	< 50 U	< 0.2 U	**31.6 J+**	31.8 J	< 20 U	6.5 J-	**2890 J-**				**4400**	< 50 U	0.27	< 50 U	12
GW-PC-108	1st	N	< 1000 U	0.041	< 0.2 UJ	< 0.38 UJ	< 4 U	6.7 J-	**715**	< 1 U	< 5 UJ		**2410**	224	2.2	11.6	817 J
GW-PC-108	2nd	N	< 1 U	< 0.2 U	< 0.2 UJ	< 5 UJ	< 20 U	7.5 J	**579**				**2220**	107 J+	1.9 J+	< 50 U	20 J
GW-PC-108	3rd	N	< 50 UJ	6.4 J	< 10 UJ	< 5 UJ	3.3 J	6.4 J-	**928**				**2500**	86.2 J-	2.7 J-	< 50 U	28
GW-PC-108	4th	N	0.46 J+	0.13 J+	**28 J+**	< 5 UJ	< 8 U	7.2 J-	**656 J+**				**2520**	120	5.1	11.4	14 J-
GW-PC-2	1st	N	< 1000 UJ	**18.8**	R	12.8 J-	**1140**	7 J-	**2560**	< 1 U	< 5 U		**4450**	21.5 J+	R	3.1	1
GW-PC-2	2nd	N	< 20 U	**17.9**	< 0.2 UJ	20.9 J-	**2810**	5.6 J	**3960 J**				**4700**	70.2 J+	< 0.1 UJ	989	1060
GW-PC-2	3rd	N	< 50 UJ	10 J+	< 10 UJ	< 5 U	**2430**	7.6 J-	**3090**				**5460**	< 50 UJ	0.39 J-	< 50 U	32
GW-PC-2	3rd	FD	< 50 UJ	**13 J+**	< 10 UJ	24.5 J	**2250**	7.5 J-	**3080**				**5510**	< 50 UJ	0.24 J-	< 50 U	38
GW-PC-2	4th	N	< 50 U	**16.7 J+**	**75.5 J**	< 5 UJ	**1820**	7.2 J-	**2640 J+**				**4070**	< 50 U	< 0.13 U	< 2 U	3
GW-PC-2	4th	FD	< 50 U	**14.9 J+**	**31.6 J**	< 5 UJ	**1840**	7.2 J-	**2470 J+**				**4040**	< 50 U	< 0.1 U	< 2 U	< 1 U
GW-PC-24	4th	N	< 50 U	**52.9 J-**	**171 J**	20.6 J	**13500**	7.5 J-	**2290**				**12700**	< 50 U	< 0.5 U	< 2 U	21
GW-PC-28	4th	N	< 50 U	**53.1 J-**	< 10 U	77.1	**443000**	7.3 J-	**3330 J-**				**7480**	< 50 UJ	0.52	2.3	23
GW-PC-4	1st	N	< 1000 UJ	**32.7**	R	136 J-	**12500**	6.2 J-	**3290**	< 1 U	< 5 U		**6750**	42.8 J+	R	2.1	47
GW-PC-4	2nd	N	< 20 U	**297 J-**	R	118 J-	**7380**	6.2 J	**2880**				**7220**	< 50 U	< 0.1 UJ	845	58 J
GW-PC-4	3rd	N	< 50 U	**28.2 J+**	< 10 UJ	< 250 UJ	**7710**	7.2 J-	**3470 J-**				**6660**	< 50 UJ	< 0.25 UJ	< 50 U	46
GW-PC-4	4th	N	< 50 U	**30**	**141 J**	< 5 U	**7500**	7.1 J-	**3710 J-**				**6930**	< 50 U	< 0.85 U	0.99 J	25
GW-PC-67	4th	N	< 50 U	**55.6 J-**	**161 J**	74.2	**55000**	7.4 J-	**3290**				**14000**	< 50 U	< 0.5 U	< 2.6 U	119
GW-PC-76	4th	N					< 20 U										
GW-PC-79	1st	N	< 1000 UJ	< 0.02 U	R	< 5 UJ	**704**	7.8 J-	**1380**	< 1 U	R		**2790**	48.1 J+	0.94 J-	6.1	15
GW-PC-79	2nd	N	< 1 U	R	R	< 5 UJ	< 800 U	6.7 J	**1080**				**3070**	60.1 J+	1 J-	914	30 J
GW-PC-79	3rd	N	< 1 U	< 0.2 UJ	< 10 UJ	1.3 J-	**78.5**	7.2 J-	**1120**				**2840**	56.8 J-	1.1 J-	< 50 U	106
GW-PC-79	4th	N	0.37 J+	< 0.2 U	**30.7 J+**	187	< 8 U	7.3 J-	**1180**				**2740**	< 50 U	1.4	5.9	82 J-
GW-PC-80	1st	N	< 1000 UJ	< 0.02 U	R	0.21 J	**106**	8.2 J-	**856**	< 1 U	< 5 UJ		**2090**	56.9 J+	1.3 J-	7.1	150
GW-PC-80	2nd	N	< 1 U	< 0.2 U	< 0.2 UJ	< 5 U	**351**	7.4 J	**746**				**2140**	75.8 J+	1.4 J+	1130	436
GW-PC-80	2nd	FD	< 1 U	< 0.2 U	< 10 UJ	< 5 U	**366**	7.4 J	**1140**				**2100**	81 J+	1.4 J+	1100	352
GW-PC-80	3rd	N	< 1 U	< 0.2 U	< 10 UJ	< 5 U	13.9	7.3 J-	**668**				**2020**	69.6 J-	1.3 J-	< 50 U	900
GW-PC-80	4th	N	501 J+	< 0.2 UJ	**19.8 J**	208 J+	< 8 U	7.2 J-	**574**				**1950**	< 50 U	1.1	4.8	567

Table 3-11
BMI Common Areas (Eastside) Groundwater Sample
General Chemistry and Perchlorate Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Iodide	Nitrate (as N)	Nitrite (as N)	Orthophosphate as P	Perchlorate	pH (Hydrogen Ion)	Sulfate	Sulfide	Sulfite	Sulfur dioxide	Total Dissolved Solids	Total Inorganic Carbon	Total Kjeldahl Nitrogen (TKN)	Total Organic Carbon	Total Suspended Solids
		Units	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**none**	**mg/l**	**mg/l**	**mg/l**	**ug/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**	**mg/l**
		PRG	**-**	**10.0**	**1.0**	**-**	**18**	**-**	**-**	**-**	**-**	**-**	**2400**	**-**	**-**	**-**	**-**
		MCL	**-**	**10.0**	**1.0**	**-**	**25**	**9**	**250**	**-**	**-**	**-**	**500**	**-**	**-**	**-**	**-**
GW-PC-81	1st	N	< 1000 UJ	< 0.2 UJ	R	< 5 UJ	**390**	6.6 J-	**1220**	< 1 U	< 5 UJ		**3230**	61 J+	0.66 J-	< 10 U	43 J
GW-PC-81	2nd	N	< 1 U	< 0.2 U	< 10 UJ	3450	**258**	7.4 J	**1010**				**2520**	86.4 J+	0.91 J+	1150	17
GW-PC-81	3rd	N	0.54 J+	< 0.2 U	< 10 UJ	< 5 U	**191**	7.3 J-	**848**				**2520**	76.5 J-	0.81 J-	< 50 U	14
GW-PC-81	3rd	FD	0.56 J+	0.36	< 10 UJ	< 5 U	**195**	7.3 J-	**856**				**2570**	73.8 J-	0.8 J-	< 50 U	15
GW-PC-81	4th	N	0.79 J+	< 0.2 U	**73.5 J+**	< 5 UJ	**83.2**	7.2 J-	**1710**				**3820**	< 50 U	1.4	5.8	8 J-
GW-PC-90	2nd	N	< 20 U	**21.9**	< 10 U	51.6 J-	**17800**	7.3 J	**2710 J+**				**5110**	< 50 U	0.12 J-	< 50 U	106
GW-PC-90	3rd	N	< 50 UJ	6.7	< 10 UJ	34.7	**10400**	7.4 J-	**2020**				**5990**	< 50 UJ	0.43 J-	< 50 U	31
GW-PC-90	4th	N	< 50 U	**13.9 J-**	**49 J**	< 5 U	**6380**	7.3 J-	**3020**				**6600**	< 50 U	0.64	3.4	97
GW-PC-94	1st	N	< 1000 UJ	**15.1 J-**	R	18.6 J-	**3790**	7.7 J-	**1960**	< 1 U	< 5 U		**4070**	59.8 J+	R	3.7	37 J
GW-PC-94	2nd	N	< 20 U	**11.9 J+**	< 10 UJ	15 J-	**2030**	5.8 J	**2020**				**4130**	< 50 U	< 0.1 U	882	29 J
GW-PC-94	3rd	N	< 50 UJ	8 J	R	9.8 J-	**1330**	6.1 J-	**1720**				**3770**	56.9 J-	0.18 J-	< 50 U	65
GW-PC-94	4th	N	< 50 U	**10.1 J-**	**36.5 J**	R	**1710**	6.1 J-	**2110 J-**				**3830**	< 50 U	0.39	2.1	90
GW-POD2R	1st	N	< 1000 U	**25.8 J+**	R	79.7 J-	**2850**	7.6 J-	**2900**	< 1 U	< 5 UJ		**5010**	34.9 J+	< 0.1 U	< 10 U	24 J
GW-POD2R	2nd	N	< 20 U	**49.7**	< 0.2 UJ	80.5 J-	**4630**	5.8 J	**6680 J**				**5090**	63.1 J+	< 0.1 UJ	950	28
GW-POD2R	3rd	N	< 50 U	**17.3**	< 10 UJ	67.4	**5750**	7.5 J-	**2670 J-**				**5430**	R	0.28 J-	< 50 U	27
GW-POD2R	4th	N	< 50 U	**31.3**	< 10 U	90.7 J-	**6070**	7.4 J-	**2960**				**5500**	< 50 U	< 0.1 U	1.3	4
GW-POD8	1st	N	< 1000 U	**40.9**	R	< 5 UJ	**168**	6 J-	**1210**	< 1 U	< 5 UJ		**3720**	57.6 J	0.14	1.8	25
GW-POD8	2nd	N	< 20 U	**36.7 J-**	< 0.2 UJ	< 5 UJ	**200**	6.7 J	**1480 J-**				**3770**	66 J+	< 0.1 UJ	974	109
GW-POD8	4th	N	< 1 U	**31.3**	< 10 U	< 250 U	**226**	7.2 J-	**1840**				**3760**	< 50 U	< 0.1 U	1.7	4
GW-POD-8	3rd	N	< 50 U	**27.2**	< 10 UJ	< 5 U	**245**	7.3 J-	**1410 J-**				**3670**	R	0.2 J-	< 50 U	33
GW-POU3	1st	N	< 1000 U	10 J+	R	162 J-	**12100**	5.8	**2550**	< 1 U	< 5 U		**5650**	34.8 J	0.12	1.4	38
GW-POU3	2nd	N	< 1000 U	**17.8 J**	R	< 5 UJ	**26100**	7.4 J	**3090 J-**				**8580**	< 50 U	0.12 J-	1010	52
GW-POU3	3rd	N	< 50 U	< 11.6 U	< 10 J-	429	**29600**	7.3 J-	**2390**				**7970**	R	75.1	< 50 U	56
GW-POU3	4th	N	56.8	**19.9**	R	722	**31800**	7.3 J-	**3700 J-**				**9690**	< 50 U	< 0.1 U	11.8	6
GW-WMW5.58SD	4th	N	< 50 U	< 10 U	**818 J**	458	< 200 U	7.3 J-	**71900 J-**			97	**152000**	< 50 U	8.9	11.8	129
GW-WMW5.58SI	4th	N	16.7 J+	**10.4 J-**	**62.3 J**	< 5 UJ	**890**	7.8 J-	**962**				**2300**	< 50 U	0.38	2.4	8
GW-WMW5.58SS	4th	N	< 50 UJ	**16.9 J-**	< 10 UJ	< 5 UJ	**32.2**	7.7 J-	**761**				**1720**	< 50 U	0.5	3.1	< 1 U

All units are indicated below each analyte name.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination

All units are indicated below each analyte name.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination

BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-12
BMI Common Areas (Eastside) Groundwater Sample
Aldehydes Results- Annual Summary – April 2006 – March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acetaldehyde	Chloral	Chloroacetaldehyde	Dichloroacetaldehyde	Formaldehyde
		PRG	**1.7**	**-**	**-**	**-**	**5475**
		MCL	**-**	**-**	**-**	**-**	**-**
GW-AA-01	1st	N	< 30 U	< 150 U	< 10 U	< 350 U	< 60 U
GW-AA-01	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-01	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-01	4th	N	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-AA-07	1st	N	< 5.1 UJ	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-AA-07	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-07	3rd	N	**5.1 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-07	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-07	4th	FD	**4.4 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-08	1st	N	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-AA-08	1st	FD	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-AA-08	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-08	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-08	3rd	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-08	4th	N	**4.4 J**	< 150 UJ	< 10 U	R	30 J
GW-AA-09	1st	N	**4.3 J+**	< 150 U	< 10 U	< 350 U	< 60 U
GW-AA-09	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-09	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-09	3rd	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-09	4th	N	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-AA-09	4th	FD	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-AA-10	1st	N	< 5.7 UJ	< 150 UJ	< 10 UJ	< 350 U	< 33 UJ
GW-AA-10	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-10	2nd	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-10	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-10	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-13	1st	N	< 30 UJ	< 150 UJ	< 10 UJ	< 350 U	< 60 UJ
GW-AA-13	2nd	N	**4.2 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-13	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-13	4th	N	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-AA-18	1st	N	**3.8 J+**	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-AA-18	1st	FD		< 150 UJ		< 350 U	
GW-AA-18	2nd	N	< 30 U	< 150 U	< 10 U	R	< 60 U
GW-AA-18	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-18	3rd	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-18	4th	N	**4.1 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-18	4th	FD	**3.8 J**	< 150 U	< 10 U	< 350 UJ	< 60 U

Table 3-12
BMI Common Areas (Eastside) Groundwater Sample
Aldehydes Results- Annual Summary – April 2006 – March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acetaldehyde	Chloral	Chloroacetaldehyde	Dichloroacetaldehyde	Formaldehyde
		PRG	**1.7**	**-**	**-**	**-**	**5475**
		MCL	**-**	**-**	**-**	**-**	**-**
GW-AA-19	1st	N	< 7.0 UJ	< 150 UJ	< 10 UJ	< 350 U	< 33 UJ
GW-AA-20	1st	N	**18 J+**	< 150 U	6 J	< 350 U	< 60 U
GW-AA-20	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-20	2nd	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-20	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-20	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-20	4th	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-21	1st	N	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-AA-21	1st	FD		< 150 UJ		< 350 U	
GW-AA-21	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-21	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-21	4th	N	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-AA-21	4th	FD	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-AA-22	1st	N	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-AA-22	1st	FD	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-AA-22	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-22	2nd	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-22	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-22	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-26	1st	N	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-AA-26	1st	FD	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-AA-26	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-26	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-26	4th	N	**4.4 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-27	1st	N	**3.8 J+**	< 150 U	< 10 U	< 350 U	< 60 U
GW-AA-27	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-27	2nd	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-27	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-AA-27	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-BEC-6	1st	N	**33 J+**	< 150 U	< 10 U	< 350 U	< 60 U
GW-BEC-6	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-BEC-6	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-BEC-6	4th	N	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-BEC-9	1st	N	< 30 U	< 150 U	< 10 U	< 350 U	< 60 U
GW-BEC-9	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-BEC-9	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-BEC-9	4th	N	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U

Table 3-12
BMI Common Areas (Eastside) Groundwater Sample
Aldehydes Results- Annual Summary – April 2006 – March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acetaldehyde	Chloral	Chloroacetaldehyde	Dichloroacetaldehyde	Formaldehyde
		PRG	**1.7**	**-**	**-**	**-**	**5475**
		MCL	**-**	**-**	**-**	**-**	**-**
GW-COH-1	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-COH-2	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-COH-2A	4th	N	**3.8 J**	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-DM-1	1st	N	< 30 U	< 150 U	< 10 U	< 350 U	< 60 U
GW-DM-1	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-DM-1	3rd	N	< 30	< 150 U	< 10	< 350 UJ	< 60
GW-DM-1	4th	N	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-HMW-08	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-HMW-09	4th	N		< 150 U		< 350 UJ	
GW-HMWWT-6	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-01A	1st	N	< 4.6 UJ	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-MCF-01A	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-01A	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-01A	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-01B	1st	N	< 9.8 UJ	< 150 UJ	< 10 U	< 350 U	< 38 UJ
GW-MCF-01B	2nd	N	**3.8 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-01B	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-01B	4th	N	**4.4 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-02A	1st	N	< 9.8 UJ	< 150 UJ	< 10 U	< 350 U	< 40 UJ
GW-MCF-02A	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-02A	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-02A	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-02B	1st	N	< 6.8 UJ	< 150 UJ	< 10 U	< 350 U	< 28 UJ
GW-MCF-02B	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-02B	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-02B	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-03A	1st	N	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-MCF-03A	2nd	N	**4.3 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-03A	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-03A	4th	N	**3.9 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-03B	1st	N	< 5.4 UJ	< 150 UJ	< 10 UJ	< 350 U	< 38 UJ
GW-MCF-03B	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-03B	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-03B	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-04	1st	N	< 8.9 UJ	< 150 UJ	< 10 U	< 350 U	< 35 UJ
GW-MCF-04	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-04	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U

Table 3-12
BMI Common Areas (Eastside) Groundwater Sample
Aldehydes Results- Annual Summary – April 2006 – March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acetaldehyde	Chloral	Chloroacetaldehyde	Dichloroacetaldehyde	Formaldehyde
		PRG	**1.7**	**-**	**-**	**-**	**5475**
		MCL	**-**	**-**	**-**	**-**	**-**
GW-MCF-04	3rd	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-04	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-05	1st	N	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-MCF-05	2nd	N	< 30 U	< 150 U	< 10 U	R	< 60 U
GW-MCF-05	3rd	N	**4.5 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-05	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-06A	1st	N	< 3.8 UJ	< 150 UJ	5.5 J	< 350 U	< 60 U
GW-MCF-06A	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-06A	3rd	N	**4.4 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-06A	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-06B	1st	N	< 30 UJ	< 150 UJ	< 10 U	< 350 U	< 60 UJ
GW-MCF-06B	2nd	N	< 30 U	< 150 U	< 10 U	R	< 60 U
GW-MCF-06B	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-06B	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-06C	1st	N	< 30 UJ	< 150 UJ	< 10	< 350 U	< 60
GW-MCF-06C	2nd	N	< 30 U	< 150 U	< 10 U	R	< 60 U
GW-MCF-06C	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-06C	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-06C	4th	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-07	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-07	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-07	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-08A	1st	N	< 4.3 UJ	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-MCF-08A	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-08A	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-08A	4th	N	**4.9 J**	< 150 UJ	< 10 U	R	36 J
GW-MCF-08B	1st	N	< 30 UJ	< 150 UJ	< 10	< 350 U	< 60
GW-MCF-08B	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-08B	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-08B	4th	N	**5.1 J**	< 150 UJ	< 10 U	R	30 J
GW-MCF-09A	1st	N	< 8.5 UJ	< 150 UJ	5 J	< 350 UJ	32 J+
GW-MCF-09A	2nd	N	< 30 U	< 150 U	< 10 U	R	< 60 U
GW-MCF-09A	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-09A	4th	N	**4 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-09B	1st	N	**4.3 J+**	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-MCF-09B	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-09B	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U

Table 3-12
BMI Common Areas (Eastside) Groundwater Sample
Aldehydes Results- Annual Summary – April 2006 – March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acetaldehyde	Chloral	Chloroacetaldehyde	Dichloroacetaldehyde	Formaldehyde
		PRG	**1.7**	**-**	**-**	**-**	**5475**
		MCL	**-**	**-**	**-**	**-**	**-**
GW-MCF-09B	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-10A	1st	N	< 4.1 UJ	< 150 UJ	< 10	< 350 U	< 60
GW-MCF-10A	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-10A	3rd	N	**4.8 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-10A	4th	N	**3.9 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-10B	1st	N	< 4.0 UJ	< 150 UJ	< 10 U	< 350 U	< 31 UJ
GW-MCF-10B	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-10B	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-10B	4th	N	**3.9 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-11	1st	N	< 15 UJ	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-MCF-11	1st	FD	< 6.8 UJ	< 150 UJ	< 10 U	< 350 UJ	26 J+
GW-MCF-11	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-11	2nd	FD	**4.9 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-11	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-11	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-12A	1st	N	< 30 UJ	< 150 UJ	< 10 U	< 350 U	< 60 UJ
GW-MCF-12A	2nd	N	< 30 U	< 150 UJ	< 10 U	R	< 60 U
GW-MCF-12A	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-12A	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-12B	1st	N	< 4.5 UJ	< 150 UJ	< 10	< 350 U	< 60
GW-MCF-12B	2nd	N	< 30 U	< 150 U	< 10 U	R	< 60 U
GW-MCF-12B	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-12B	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-12C	1st	N	< 30 UJ	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-MCF-12C	2nd	N	< 30 U	< 150 UJ	< 10 U	R	< 60 U
GW-MCF-12C	3rd	N	**5.7 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-12C	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-16A	1st	N	< 4.0 UJ	< 150 UJ	< 10 U	< 350 U	< 33 UJ
GW-MCF-16A	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-16A	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-16A	4th	N		< 150 U		< 350 UJ	
GW-MCF-16B	1st	N	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-MCF-16B	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-16B	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-16B	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-16C	1st	N	< 30 UJ	< 150 UJ	< 4.1 U	< 350 U	< 60
GW-MCF-16C	2nd	N	< 30 U	R	< 10 U	R	< 60 U

Table 3-12
BMI Common Areas (Eastside) Groundwater Sample
Aldehydes Results- Annual Summary – April 2006 – March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acetaldehyde	Chloral	Chloroacetaldehyde	Dichloroacetaldehyde	Formaldehyde
		PRG	**1.7**	**-**	**-**	**-**	**5475**
		MCL	**-**	**-**	**-**	**-**	**-**
GW-MCF-16C	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-16C	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-27	1st	N	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-MCF-27	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-27	3rd	N	**4.2 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MCF-27	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MW-01	1st	N	< 5.3 UJ	< 150 UJ	< 10 U	< 350 U	< 31 UJ
GW-MW-01	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MW-01	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MW-01	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MW-03	1st	N	< 5.6 UJ	< 150 UJ	< 10 U	< 350 U	< 30 UJ
GW-MW-03	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MW-03	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MW-03	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MW-04	4th	N		< 150 U		< 350 UJ	
GW-MW-13	4th	N	< 30 UJ	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-MW-15	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-108	1st	N	< 8.0 UJ	< 150 UJ	4.9 J	< 350 U	35 J+
GW-PC-108	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-108	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-108	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-2	1st	N	**4.7 J+**	< 150 U	< 10 U	< 350 U	< 60 U
GW-PC-2	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-2	3rd	N	**4.6 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-2	3rd	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-2	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-2	4th	FD	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-24	4th	N	**5.9 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-28	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-4	1st	N	< 30 U	< 150 U	< 10 U	< 350 U	< 60 U
GW-PC-4	2nd	N	**9.7 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-4	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-4	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-67	4th	N		< 150 U		< 350 UJ	
GW-PC-76	4th	N	< 30 U		< 10 U		< 60 U
GW-PC-79	1st	N	< 30 U	< 150 UJ	< 10 U	< 350 U	< 60 U
GW-PC-79	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U

Table 3-12
BMI Common Areas (Eastside) Groundwater Sample
Aldehydes Results- Annual Summary – April 2006 – March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acetaldehyde	Chloral	Chloroacetaldehyde	Dichloroacetaldehyde	Formaldehyde
		PRG	**1.7**	**-**	**-**	**-**	**5475**
		MCL	**-**	**-**	**-**	**-**	**-**
GW-PC-79	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-79	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-80	1st	N	**4.3 J+**	< 150 UJ	6.7 J+	< 350 U	< 60 U
GW-PC-80	2nd	N	< 30 U	< 150 U	< 10 U	R	< 60 U
GW-PC-80	2nd	FD	< 30 U	< 150 U	< 10 U	R	< 60 U
GW-PC-80	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-80	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-81	1st	N		< 150 UJ		< 350 U	
GW-PC-81	2nd	N	< 30 U	< 150 U	< 10 U	R	< 60 U
GW-PC-81	3rd	N	< 30 UJ	< 150 UJ	< 10 UJ	< 350 UJ	< 60 UJ
GW-PC-81	3rd	FD	< 30 UJ	< 150 UJ	< 10 UJ	< 350 UJ	< 60 UJ
GW-PC-81	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-90	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-90	3rd	N	< 30 UJ	< 150 UJ	< 10 UJ	< 350 UJ	< 60 UJ
GW-PC-90	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-94	1st	N	< 7.9 UJ	< 150 UJ	4.6 J	< 350 U	< 38 UJ
GW-PC-94	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-94	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-PC-94	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-POD2R	1st	N	< 9.5 UJ	< 150 UJ	4.8 J	< 350 U	< 29 UJ
GW-POD2R	2nd	N	**7.6 J**	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-POD2R	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-POD2R	4th	N	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-POD8	1st	N	**5.8 J+**	< 150 U	< 10 U	< 350 U	< 60 U
GW-POD8	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-POD8	4th	N	< 30 U	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-POD-8	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-POU3	1st	N	**9.4 J+**	< 150 U	< 4.4 U	< 350 U	< 60 U
GW-POU3	2nd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-POU3	3rd	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-POU3	4th	N	**11 J**	< 150 UJ	< 10 U	< 350 UJ	< 60 U
GW-WMW5.58SD	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-WMW5.58SI	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U
GW-WMW5.58SS	4th	N	< 30 U	< 150 U	< 10 U	< 350 UJ	< 60 U

All results are in µg/L.
BOLD - Detection is greater than the MCL

Table 3-12
BMI Common Areas (Eastside) Groundwater Sample
Aldehydes Results- Annual Summary – April 2006 – March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acetaldehyde	Chloral	Chloroacetaldehyde	Dichloroacetaldehyde	Formaldehyde
		PRG	**1.7**	**-**	**-**	**-**	**5475**
		MCL	**-**	**-**	**-**	**-**	**-**

U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
Glycol and Alcohol Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-AA-01	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-01	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-AA-01	3rd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-01	4th	N	< 250 UJ			
GW-AA-07	1st	N	< 5 U	< 10 UJ	< 5 U	< 10 UJ
GW-AA-07	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-07	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-07	4th	N	< 250 UJ			
GW-AA-07	4th	FD	< 250 UJ			
GW-AA-08	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-AA-08	1st	FD	< 5 U	< 10 U	< 5 U	< 10 U
GW-AA-08	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-08	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-08	3rd	FD	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-08	4th	N	< 250 UJ			
GW-AA-09	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-09	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-09	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 U
GW-AA-09	3rd	FD	< 250 UJ	< 10 UJ	< 5 U	< 10 U
GW-AA-09	4th	N	< 250 UJ			
GW-AA-09	4th	FD	< 250 UJ			
GW-AA-10	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-AA-10	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-10	2nd	FD	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-10	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-10	4th	N	< 250 UJ			
GW-AA-13	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-13	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
Glycol and Alcohol Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-AA-13	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-AA-13	4th	N	< 250 UJ			
GW-AA-18	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-18	1st	FD	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-18	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-18	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-18	3rd	FD	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-18	4th	N	< 250 UJ			
GW-AA-18	4th	FD	< 250 UJ			
GW-AA-19	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-20	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-20	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-20	2nd	FD	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-20	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-20	4th	N	< 250 UJ			
GW-AA-20	4th	FD	< 250 UJ			
GW-AA-21	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-21	1st	FD	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-21	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-21	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-21	4th	N	< 250 UJ			
GW-AA-21	4th	FD	< 250 UJ			
GW-AA-22	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-AA-22	1st	FD	< 5 U	< 10 U	< 5 U	< 10 U
GW-AA-22	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-22	2nd	FD	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-22	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-22	4th	N	< 250 UJ			

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
Glycol and Alcohol Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-AA-26	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-AA-26	1st	FD	< 5 U	< 10 U	< 5 U	< 10 U
GW-AA-26	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-AA-26	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-26	4th	N	< 250 UJ			
GW-AA-27	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-AA-27	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-AA-27	2nd	FD	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-AA-27	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-AA-27	4th	N	< 250 UJ			
GW-BEC-6	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-BEC-6	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-BEC-6	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-BEC-6	4th	N	< 250 UJ			
GW-BEC-9	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-BEC-9	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-BEC-9	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-BEC-9	4th	N	< 250 UJ			
GW-COH-1	4th	N	< 250 UJ			
GW-COH-2	4th	N	< 250 UJ			
GW-COH-2A	4th	N	< 250 UJ			
GW-DM-1	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-DM-1	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-DM-1	3rd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-DM-1	4th	N	< 250 UJ			
GW-HMW-08	4th	N	< 250 UJ			
GW-HMW-09	4th	N	< 250 UJ			
GW-HMWWT-6	4th	N	< 250 UJ			

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
Glycol and Alcohol Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-MCF-01A	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-01A	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-01A	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 U
GW-MCF-01A	4th	N	< 250 UJ			
GW-MCF-01B	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-01B	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-01B	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-01B	4th	N	< 250 UJ			
GW-MCF-02A	1st	N	< 5 U	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-02A	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-02A	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-02A	4th	N	< 250 UJ			
GW-MCF-02B	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-02B	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-02B	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-02B	4th	N	< 250 UJ			
GW-MCF-03A	1st	N	< 5 U	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-03A	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-03A	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-03A	4th	N	< 250 UJ			
GW-MCF-03B	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-03B	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-03B	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-03B	4th	N	< 250 UJ			
GW-MCF-04	1st	N	< 5 U	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-04	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-04	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-04	3rd	FD	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
Glycol and Alcohol Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-MCF-04	4th	N	< 250 UJ			
GW-MCF-05	1st	N	110 J	< 10 U	< 5 U	< 10 U
GW-MCF-05	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-05	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-05	4th	N	< 250 UJ			
GW-MCF-06A	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-06A	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-06A	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-06A	4th	N	< 250 UJ			
GW-MCF-06B	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-06B	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-06B	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-06B	4th	N	< 250 UJ			
GW-MCF-06C	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-06C	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-06C	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-06C	4th	N	< 250 UJ			
GW-MCF-06C	4th	FD	< 250 UJ			
GW-MCF-07	2nd	N	< 1200 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-07	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-07	4th	N	< 250 UJ			
GW-MCF-08A	1st	N	< 5 U	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-08A	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-08A	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-08A	4th	N	< 250 UJ			
GW-MCF-08B	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-08B	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-08B	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
Glycol and Alcohol Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-MCF-08B	4th	N	< 250 UJ			
GW-MCF-09A	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-09A	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-09A	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 U
GW-MCF-09A	4th	N	< 250 UJ			
GW-MCF-09B	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-09B	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-09B	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-09B	4th	N	< 250 UJ			
GW-MCF-10A	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-10A	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-10A	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-10A	4th	N	< 250 UJ			
GW-MCF-10B	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-10B	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-10B	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-10B	4th	N	< 250 UJ			
GW-MCF-11	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-11	1st	FD	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-11	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-11	2nd	FD	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-11	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-11	4th	N	< 250 UJ			
GW-MCF-12A	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-12A	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-12A	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-12A	4th	N	< 250 UJ			
GW-MCF-12B	1st	N	< 5 U	< 10 U	< 5 U	< 10 U

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
Glycol and Alcohol Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-MCF-12B	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-12B	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-12B	4th	N	< 250 UJ			
GW-MCF-12C	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-12C	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-12C	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-12C	4th	N	< 250 UJ			
GW-MCF-16A	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-16A	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-16A	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-16A	4th	N	< 250 UJ			
GW-MCF-16B	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-16B	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-16B	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-16B	4th	N	< 250 UJ			
GW-MCF-16C	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MCF-16C	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MCF-16C	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-16C	4th	N	< 250 UJ			
GW-MCF-27	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MCF-27	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-27	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-MCF-27	4th	N	< 250 UJ			
GW-MW-01	1st	N	< 5 U	< 10 U	< 5 U	< 10 U
GW-MW-01	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MW-01	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MW-01	4th	N	< 250 UJ			
GW-MW-03	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
Glycol and Alcohol Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-MW-03	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-MW-03	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-MW-03	4th	N	< 250 UJ			
GW-MW-04	4th	N	< 250 UJ			
GW-MW-13	4th	N	< 250 UJ			
GW-MW-15	4th	N	< 250 UJ			
GW-PC-108	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-108	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-PC-108	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-108	4th	N	< 250 UJ			
GW-PC-2	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-2	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-PC-2	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 U
GW-PC-2	3rd	FD	< 250 UJ	< 10 UJ	< 5 U	< 10 U
GW-PC-2	4th	N	< 250 UJ			
GW-PC-2	4th	FD	< 250 UJ			
GW-PC-24	4th	N	< 250 UJ			
GW-PC-28	4th	N	< 250 UJ			
GW-PC-4	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-4	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-PC-4	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 U
GW-PC-4	4th	N	< 250 UJ			
GW-PC-67	4th	N	< 250 UJ			
GW-PC-76	4th	N	< 250 UJ			
GW-PC-79	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-79	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-PC-79	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-79	4th	N	< 250 UJ			

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-PC-80	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-80	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-PC-80	2nd	FD	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-PC-80	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-80	4th	N	< 250 UJ			
GW-PC-81	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-81	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-PC-81	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-81	3rd	FD	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-81	4th	N	< 250 UJ			
GW-PC-90	2nd	N	< 250 UJ	< 10 U	< 5 U	< 10 U
GW-PC-90	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-90	4th	N	< 250 UJ			
GW-PC-94	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-94	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-PC-94	3rd	N	< 250 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-PC-94	4th	N	< 250 UJ			
GW-POD2R	1st	N	< 5 U	< 10 UJ	< 5 UJ	< 10 UJ
GW-POD2R	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-POD2R	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-POD2R	4th	N	< 250 UJ			
GW-POD8	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-POD8	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-POD8	4th	N	< 250 UJ			
GW-POD-8	3rd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-POU3	1st	N	< 5 UJ	< 10 UJ	< 5 UJ	< 10 UJ
GW-POU3	2nd	N	< 250 UJ	< 10 UJ	< 5 U	< 10 UJ
GW-POU3	3rd	N	< 250 UJ	< 10 U	< 5 U	< 10 U

Table 3-13
BMI Common Areas (Eastside) Groundwater Sample
Glycol and Alcohol Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Ethanol	Ethylene glycol	Methanol	Propylene glycol
		PRG	**-**	**73**	**18**	**18**
		MCL	**-**	**-**	**-**	**-**
GW-POU3	4th	N	< 250 UJ			
GW-WMW5.58SD	4th	N	< 2500 UJ			
GW-WMW5.58SI	4th	N	< 250 UJ			
GW-WMW5.58SS	4th	N	< 250 UJ			

All results are in mg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-14
BMI Common Areas (Eastside) Groundwater Sample
Herbicides Results-Annual Summary- April 2006- March 2007
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Well	Qtr	Sample Type	2,2-Dichloropropionic acid	2,4,5-T	2,4,5-TP	2,4-D	4-(2,4-Dichlorophenoxy)butyric acid	Dicamba	Dichlorprop	Dinitrobutyl phenol	MCPA (2-Methyl-4-chlorophenoxyacetic acid)	Mecoprop
		PRG										
		MCL	200	50	-	70	-	-	-	7	-	-
GW-AA-01	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-07	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-08	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-08	1st	FD	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-09	1st	N	< 4 UJ	< 1 UJ	< 1 UJ	< 4 UJ	< 4 UJ	< 2 UJ	< 4 UJ	< 0.6 UJ	< 400 UJ	< 400 UJ
GW-AA-10	1st	N	< 4 UJ	< 1 UJ	< 1 UJ	< 4 UJ	< 4 UJ	< 2 UJ	< 4 UJ	< 0.6 UJ	< 400 UJ	< 400 UJ
GW-AA-13	1st	N	< 4 UJ	< 1 UJ	< 1 UJ	< 4 UJ	< 4 UJ	< 2 UJ	< 4 UJ	< 0.6 UJ	< 400 UJ	< 400 UJ
GW-AA-18	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-18	1st	FD	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-19	1st	N	< 4 UJ	< 1 UJ	< 1 UJ	< 4 UJ	< 4 UJ	< 2 UJ	< 4 UJ	< 0.6 UJ	< 400 UJ	< 400 UJ
GW-AA-20	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-21	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-21	1st	FD	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-22	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-22	1st	FD	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-26	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-26	1st	FD	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-AA-27	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-BEC-6	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-BEC-9	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-DM-1	1st	N	< 4 UJ	< 1 UJ	< 1 UJ	< 4 UJ	< 4 UJ	< 2 UJ	< 4 UJ	< 0.6 UJ	< 400 UJ	< 400 UJ
GW-MCF-01A	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-01B	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-02A	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-02B	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-03A	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-03B	1st	N	< 4 UJ	< 1 UJ	< 1 UJ	< 4 UJ	< 4 UJ	< 2 UJ	< 4 UJ	< 0.6 UJ	< 400 UJ	< 400 UJ
GW-MCF-04	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U

Table 3-14
BMI Common Areas (Eastside) Groundwater Sample
Herbicides Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,2-Dichloropropionic acid	2,4,5-T	2,4,5-TP	2,4-D	4-(2,4-Dichlorophenoxy)butyric acid	Dicamba	Dichlorprop	Dinitrobutyl phenol	MCPA (2-Methyl-4-chlorophenoxyacetic acid)	Mecoprop
		PRG										
		MCL	200	50	-	70	-	-	-	7	-	-
GW-MCF-05	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-06A	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-06B	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-06C	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-08A	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-08B	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-09A	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-09B	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-10A	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-10B	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-11	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-11	1st	FD	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-12A	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-12B	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-12C	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-16A	1st	N	< 4 UJ	< 1 UJ	< 1 UJ	< 4 UJ	< 4 UJ	< 2 UJ	< 4 UJ	< 0.6 UJ	< 400 UJ	< 400 UJ
GW-MCF-16B	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-16C	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MCF-27	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MW-01	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-MW-03	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-PC-108	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-PC-2	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-PC-4	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-PC-79	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-PC-80	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-PC-81	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-PC-94	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U

Table 3-14
BMI Common Areas (Eastside) Groundwater Sample
Herbicides Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	2,2-Dichloropropionic acid	2,4,5-T	2,4,5-TP	2,4-D	4-(2,4-Dichlorophenoxy)butyric acid	Dicamba	Dichlorprop	Dinitrobutyl phenol	MCPA (2-Methyl-4-chlorophenoxyacetic acid)	Mecoprop
		PRG										
		MCL	**200**	**50**	**-**	**70**	**-**	**-**	**-**	**7**	**-**	**-**
GW-POD2R	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-POD8	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U
GW-POU3	1st	N	< 4 U	< 1 U	< 1 U	< 4 U	< 4 U	< 2 U	< 4 U	< 0.6 U	< 400 U	< 400 U

All results are in ug/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-15
BMI Common Areas (Eastside) Groundwater Sample
Organic Acids Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	4-Chlorobenzenesulfonic acid	Benzenesulfonic acid	Diethyl phosphorodithioic acid	Dimethyl phosphorodithioic acid	Phthalic acid
		PRG	-	-	-	-	-
		MCL	-	-	-	-	-
GW-AA-01	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-01	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	13	< 0.05 U
GW-AA-01	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-AA-01	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-07	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-07	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	7.3	< 0.05 U
GW-AA-07	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-AA-07	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-07	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-08	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	0.098
GW-AA-08	1st	FD	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.25 UJ	0.065
GW-AA-08	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 10 U	0.087
GW-AA-08	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-AA-08	3rd	FD	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-AA-08	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-09	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-09	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	5.6	< 0.05 U
GW-AA-09	3rd	N	< 0.05 U	< 2 U	< 2 U	7.3	< 0.05 U
GW-AA-09	3rd	FD	< 0.05 U	< 2 U	< 2 U	< 5 U	< 0.05 U
GW-AA-09	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-09	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-10	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-10	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	3	< 0.05 U
GW-AA-10	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	2.5	< 0.05 U
GW-AA-10	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-AA-10	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-13	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-13	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	8.3	< 0.05 U
GW-AA-13	3rd	N	< 0.05 U	< 2 U	< 2 U	< 5 U	< 0.05 U
GW-AA-13	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-18	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-18	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-18	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	5.2	< 0.05 U

Table 3-15
BMI Common Areas (Eastside) Groundwater Sample
Organic Acids Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	4-Chlorobenzenesulfonic acid	Benzenesulfonic acid	Diethyl phosphorodithioic acid	Dimethyl phosphorodithioic acid	Phthalic acid
		PRG	-	-	-	-	-
		MCL	-	-	-	-	-
GW-AA-18	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-AA-18	3rd	FD	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-AA-18	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-18	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-19	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-20	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-20	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	11	< 0.05 U
GW-AA-20	2nd	FD	< 0.05 U	< 0.2 U	< 0.05 U	8.2	< 0.05 U
GW-AA-20	3rd	N	< 0.05 U	< 2 U	< 0.05 U	< 5 U	< 0.05 U
GW-AA-20	4th	N	< 0.05 U	< 0.05 U	0.052	< 0.25 U	< 0.05 U
GW-AA-20	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-21	1st	N	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.25 UJ	0.1
GW-AA-21	1st	FD	< 0.05 U	< 0.05 U	< 0.05 UJ	< 0.25 UJ	0.091
GW-AA-21	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	6.8	< 0.05 U
GW-AA-21	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-AA-21	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-21	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-22	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 UJ	0.082
GW-AA-22	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 UJ	0.081
GW-AA-22	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	3.4	0.052
GW-AA-22	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	2.7	0.054
GW-AA-22	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-AA-22	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-26	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 UJ	< 0.05 U
GW-AA-26	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 UJ	< 0.05 U
GW-AA-26	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	3.3	< 0.05 U
GW-AA-26	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-26	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-27	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-AA-27	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	6.7	< 0.05 U
GW-AA-27	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	12	< 0.05 U
GW-AA-27	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-AA-27	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U

Table 3-15
BMI Common Areas (Eastside) Groundwater Sample
Organic Acids Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	4-Chlorobenzenesulfonic acid	Benzenesulfonic acid	Diethyl phosphorodithioic acid	Dimethyl phosphorodithioic acid	Phthalic acid
		PRG	-	-	-	-	-
		MCL	-	-	-	-	-
GW-BEC-6	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-BEC-6	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	22	< 0.05 U
GW-BEC-6	3rd	N	< 0.05 U	< 1 U	< 0.05 U	5.1	< 0.05 U
GW-BEC-6	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-BEC-9	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-BEC-9	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	17	< 0.05 U
GW-BEC-9	3rd	N	< 0.05 U	< 1 U	< 0.05 U	5.2	< 0.05 U
GW-BEC-9	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-COH-1	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-COH-2	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-COH-2A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-DM-1	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-DM-1	2nd	N	< 0.1 U	< 0.1 U	< 0.1 U	5.9	< 0.1 U
GW-DM-1	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	12	< 0.05 U
GW-DM-1	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-HMW-08	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-HMW-09	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-HMWWT-6	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-01A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-01A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-01A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 0.05 U
GW-MCF-01A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-01B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-01B	2nd	N	< 0.1 U	< 0.1 U	< 0.1 U	< 2.5	< 0.1 U
GW-MCF-01B	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-01B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-02A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-02A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 0.05 U
GW-MCF-02A	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-02A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-02B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-02B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-MCF-02B	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ

Table 3-15
BMI Common Areas (Eastside) Groundwater Sample
Organic Acids Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	4-Chlorobenzenesulfonic acid	Benzenesulfonic acid	Diethyl phosphorodithioic acid	Dimethyl phosphorodithioic acid	Phthalic acid
		PRG	-	-	-	-	-
		MCL	-	-	-	-	-
GW-MCF-02B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-03A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-03A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-MCF-03A	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-03A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-03B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-03B	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	7.4	< 0.05 U
GW-MCF-03B	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-03B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-04	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-04	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-04	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-04	3rd	FD	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-04	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-05	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	2.7	< 0.05 U
GW-MCF-05	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 0.05 U
GW-MCF-05	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-05	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-06A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-06A	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	8.4	< 0.05 U
GW-MCF-06A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-06A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-06B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-06B	2nd	N	< 0.1 U	< 0.1 U	< 0.1 U	5.6	< 0.1 U
GW-MCF-06B	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-06B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-06C	1st	N	< 0.05 U	< 0.05 U	0.054	< 0.5 U	0.05
GW-MCF-06C	2nd	N	< 0.05 U	< 0.4 U	< 0.05 U	13	< 0.05 U
GW-MCF-06C	3rd	N	< 0.05 U	< 2 U	< 0.05 U	< 5 U	< 0.05 U
GW-MCF-06C	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-06C	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-07	2nd	N	< 0.05 U	< 0.25 U	< 0.05 U	8	< 0.05 U
GW-MCF-07	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ

Table 3-15
BMI Common Areas (Eastside) Groundwater Sample
Organic Acids Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	4-Chlorobenzenesulfonic acid	Benzenesulfonic acid	Diethyl phosphorodithioic acid	Dimethyl phosphorodithioic acid	Phthalic acid
		PRG	-	-	-	-	-
		MCL	-	-	-	-	-
GW-MCF-07	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-08A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-08A	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-MCF-08A	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-08A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-08B	1st	N	< 0.05 U	< 0.5 U	< 0.05 U	< 0.25 U	0.09
GW-MCF-08B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-MCF-08B	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-08B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-09A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-09A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	7.3	< 0.05 U
GW-MCF-09A	3rd	N	< 0.05 U	0.96	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-09A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-09B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-09B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-09B	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-09B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-10A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-10A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-MCF-10A	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-10A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-10B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-10B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-MCF-10B	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-10B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-11	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-11	1st	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-11	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-11	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-11	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-11	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-12A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-12A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U

Table 3-15
BMI Common Areas (Eastside) Groundwater Sample
Organic Acids Results-Annual Summary-April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	4-Chlorobenzenesulfonic acid	Benzenesulfonic acid	Diethyl phosphorodithioic acid	Dimethyl phosphorodithioic acid	Phthalic acid
		PRG	-	-	-	-	-
		MCL	-	-	-	-	-
GW-MCF-12A	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-12A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-12B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-12B	2nd	N	< 0.1 U	< 0.1 U	< 0.1 U	2.8	< 0.1 U
GW-MCF-12B	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-12B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-12C	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-12C	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-MCF-12C	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-12C	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-16A	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.05 U
GW-MCF-16A	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-MCF-16A	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-16A	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-16B	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	3.5 J-	0.13
GW-MCF-16B	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	2.8	0.064
GW-MCF-16B	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-16B	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-16C	1st	N	< 0.05 U	< 0.05 U	0.054	< 0.5 U	< 0.05 U
GW-MCF-16C	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	< 10 U	< 0.05 U
GW-MCF-16C	3rd	N	< 0.05 U	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-16C	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MCF-27	1st	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MCF-27	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 2.5 U	< 0.05 U
GW-MCF-27	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 0.05 U
GW-MCF-27	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MW-01	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MW-01	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	2.9	< 0.05 U
GW-MW-01	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-MW-01	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MW-03	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MW-03	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	0.29	< 0.05 U
GW-MW-03	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ

Table 3-15
BMI Common Areas (Eastside) Groundwater Sample
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Well	Qtr	Sample Type	4-Chlorobenzenesulfonic acid	Benzenesulfonic acid	Diethyl phosphorodithioic acid	Dimethyl phosphorodithioic acid	Phthalic acid
		PRG	-	-	-	-	-
		MCL	-	-	-	-	-
GW-MW-03	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MW-04	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MW-13	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-MW-15	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-108	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	0.28
GW-PC-108	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	0.17
GW-PC-108	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-PC-108	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-2	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-2	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	6.5	< 0.05 U
GW-PC-2	3rd	N	< 0.05 U	< 0.05 U	< 2 U	< 5 U	< 0.05 U
GW-PC-2	3rd	FD	< 0.05 U	< 0.05 U	< 2 U	< 5 U	< 0.05 U
GW-PC-2	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-2	4th	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-24	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-28	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-4	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-4	2nd	N	< 0.05 U	< 0.4 U	< 0.05 U	< 5 U	< 0.05 U
GW-PC-4	3rd	N	< 0.05 U	< 2 U	< 2 U	7.2	< 0.2 U
GW-PC-4	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-67	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-79	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	0.49	< 0.05 U
GW-PC-79	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	0.072
GW-PC-79	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-79	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-80	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	0.15
GW-PC-80	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	0.051
GW-PC-80	2nd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 0.05 U
GW-PC-80	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-80	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-81	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	0.16
GW-PC-81	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	3.8	0.076
GW-PC-81	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U

Table 3-15
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	4-Chlorobenzenesulfonic acid	Benzenesulfonic acid	Diethyl phosphorodithioic acid	Dimethyl phosphorodithioic acid	Phthalic acid
		PRG	-	-	-	-	-
		MCL	-	-	-	-	-
GW-PC-81	3rd	FD	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-81	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-90	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	12	< 0.05 U
GW-PC-90	3rd	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-90	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-94	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-PC-94	2nd	N	< 0.05 U	< 0.2 U	< 0.05 U	10	< 0.05 U
GW-PC-94	3rd	N	< 0.05 UJ	< 0.05 UJ	< 0.05 UJ	< 0.25 UJ	< 0.05 UJ
GW-PC-94	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-POD2R	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-POD2R	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	9.1	< 0.05 U
GW-POD2R	3rd	N	< 0.05 U	< 2 U	< 2 U	< 5 U	< 0.05 U
GW-POD2R	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-POD8	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-POD8	2nd	N	< 0.05 U	< 0.05 U	< 0.05 U	20	< 0.05 U
GW-POD8	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-POD-8	3rd	N	< 0.05 U	< 2 U	< 2 U	< 5 U	< 0.05 U
GW-POU3	1st	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-POU3	2nd	N	< 0.1 U	< 0.1 U	< 0.1 U	9.6	< 0.1 U
GW-POU3	3rd	N	< 0.05 U	< 0.2 U	< 0.05 U	6.3	< 0.05 U
GW-POU3	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-WMW5.58SD	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-WMW5.58SI	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U
GW-WMW5.58SS	4th	N	< 0.05 U	< 0.05 U	< 0.05 U	< 0.25 U	< 0.05 U

All results are in mg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-16
BMI Common Aresas (Eastside) Groundwater Sample
Polynuclear Aromatic Hydrocarbons Results-Annual Summary - January 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenzo(a,h)anthracene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
		PRG	**365**	**-**	**1825**	**0.092**	**0.0092**	**0.092**	**-**	**0.92**	**9.2**	**0.0092**	**0.092**	**6.2**	**-**	**183**
		MCL	**-**	**-**	**-**	**-**	**0.2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-AA-01	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-AA-07	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-AA-08	1st	N	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 UJ
GW-AA-08	1st	FD	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 UJ
GW-AA-09	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-AA-10	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-AA-13	1st	N	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.01 UJ	< 0.005 UJ	< 0.005 UJ
GW-AA-18	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-AA-18	1st	FD	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-AA-19	1st	N	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.01 UJ	< 0.005 UJ	< 0.005 UJ
GW-AA-20	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-AA-21	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-AA-21	1st	FD	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-AA-22	1st	N	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 UJ
GW-AA-22	1st	FD	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 UJ
GW-AA-26	1st	N	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 UJ
GW-AA-26	1st	FD	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 UJ
GW-AA-27	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-BEC-6	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-BEC-9	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-DM-1	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-01A	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-01B	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-02A	1st	N	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.01 U	< 0.005 UJ	< 0.005 UJ
GW-MCF-02B	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-03A	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-03B	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-04	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-05	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-06A	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-06B	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-06C	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-08A	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	0.0018	< 0.005 U
GW-MCF-08B	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-09A	1st	N	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.01 UJ	< 0.005 UJ	< 0.005 UJ
GW-MCF-09B	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U

Table 3-16
BMI Common Aresas (Eastside) Groundwater Sample
Polynuclear Aromatic Hydrocarbons Results-Annual Summary - January 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenzo(a,h)anthracene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
		PRG	**365**	**-**	**1825**	**0.092**	**0.0092**	**0.092**	**-**	**0.92**	**9.2**	**0.0092**	**0.092**	**6.2**	**-**	**183**
		MCL	**-**	**-**	**-**	**-**	**0.2**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
GW-MCF-10A	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-10B	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-11	1st	N	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.01 UJ	< 0.005 UJ	< 0.005 UJ
GW-MCF-11	1st	FD	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 UJ	< 0.005 U	< 0.005 U
GW-MCF-12A	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-12B	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-12C	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-16A	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-16B	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-16C	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MCF-27	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MW-01	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-MW-03	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 UJ	< 0.005 U	< 0.005 U
GW-PC-108	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-PC-2	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-PC-4	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-PC-79	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-PC-80	1st	N	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.01 U	< 0.005 UJ	< 0.005 UJ
GW-PC-81	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-PC-94	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-POD2-R	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-POD8	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U
GW-POU-3	1st	N	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.01 U	< 0.005 U	< 0.005 U

All results are in mg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-17
BMI Common Areas (Eastside) Groundwater Sample
Polychlorinated Biphenyls Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	PCB 105 (BZ)	PCB 114 (BZ)	PCB 118 (BZ)	PCB 123 (BZ)
		Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	pg/L	pg/L	pg/L	pg/L
		MCL	5	5	5	5	5	5	5	-	-	-	-
GW-AA-01	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-07	1st	N	< 17 U	< 17 U	< 17 U	< 17 U	< 17 U	< 17 U	< 17 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-08	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-08	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-09	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-10	1st	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-13	1st	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-18	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-18	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-19	1st	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-20	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-21	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-21	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-22	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-22	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-22	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-22	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-26	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-26	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-27	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-BEC-6	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	23	< 20 U	36	< 20 U
GW-BEC-9	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-DM-1	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-01A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-01B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-02A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-02B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-03A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-03B	1st	N	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-04	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-05	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-06A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-06B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-06C	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-08A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-08B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-09A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-09B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-10A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-10B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-11	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U

Table 3-17
BMI Common Areas (Eastside) Groundwater Sample
Polychlorinated Biphenyls Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	PCB 105 (BZ)	PCB 114 (BZ)	PCB 118 (BZ)	PCB 123 (BZ)
		Units	**ug/L**	**ug/L**	**ug/L**	**ug/L**	**ug/L**	**ug/L**	**ug/L**	**pg/L**	**pg/L**	**pg/L**	**pg/L**
		MCL	**5**	**5**	**5**	**5**	**5**	**5**	**5**	**-**	**-**	**-**	**-**
GW-MCF-11	1st	FD	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-12A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-12B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-12C	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-16A	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-16B	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-16C	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-27	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MW-01	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MW-03	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-108	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	20	< 20 U
GW-PC-2	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-4	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-79	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-80	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-81	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-94	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-POD2R	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-POD8	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-POU3	1st	N	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 20 U	< 20 U	< 20 U	< 20 U

All units are indicated below each analyte name.
BOLD - Detection is greater than the MCL

U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-17
BMI Common Areas (Eastside) Groundwater Sample
Polychlorinated Biphenyls Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	PCB 126 (BZ)	PCB 156 (BZ)	PCB 157 (BZ)	PCB 167 (BZ)	PCB 169 (BZ)	PCB 189 (BZ)	PCB 77 (BZ)	PCB 81 (BZ)
		Units	pg/L	pg/L	pg/L	pg/L	pg/L	pg/L	pg/L	pg/L
		MCL	-	-	-	-	-	-	-	-
GW-AA-01	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-07	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-08	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-08	1st	FD	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-09	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 UJ	< 20 UJ
GW-AA-10	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-13	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-18	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-18	1st	FD	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-19	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-20	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-21	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-21	1st	FD	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-22	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-22	1st	FD	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-26	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-26	1st	FD	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-AA-27	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-BEC-6	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 UJ
GW-BEC-9	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-DM-1	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-01A	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-01B	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-02A	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-02B	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-03A	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-03B	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-04	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-05	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-06A	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-06B	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-06C	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-08A	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-08B	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-09A	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-09B	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-10A	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-10B	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-11	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U

Table 3-17
BMI Common Areas (Eastside) Groundwater Sample
Polychlorinated Biphenyls Results-Annual Summary - April 2006 - March 2007
Clark County, Nevada

Well	Qtr	Sample Type	PCB 126 (BZ)	PCB 156 (BZ)	PCB 157 (BZ)	PCB 167 (BZ)	PCB 169 (BZ)	PCB 189 (BZ)	PCB 77 (BZ)	PCB 81 (BZ)
		Units	pg/L	pg/L	pg/L	pg/L	pg/L	pg/L	pg/L	pg/L
		MCL	-	-	-	-	-	-	-	-
GW-MCF-11	1st	FD	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-12A	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-12B	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-12C	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-16A	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-16B	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-16C	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MCF-27	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MW-01	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-MW-03	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-108	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-2	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-4	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-79	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-80	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-81	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-PC-94	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-POD2R	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-POD8	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
GW-POU3	1st	N	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U

All units are indicated below each analyte name.
BOLD - Detection is greater than the MCL

U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Actinium-227	Actinium-228	ALPHA activity	Americium-241	BETA activity	Bismuth-212	Bismuth-214	Cesium-137	Cobalt-57	Cobalt-60	Lead-210	Lead-212
		PRG	-	-	-	-	-	-	-	-	-	-	-	-
		MCL	-	-	**15**	-	**50**	-	-	-	-	-	-	-
GW-AA-01	1st	N	< 68.7 U	< 96.2 U		< 67.6 U		< 292 U	< 35 U	< 15.2 U	< 82.4 U	< 17.2 U	< 2510 U	< 28 U
GW-AA-01	2nd	N			**17.8**		42							
GW-AA-01	3rd	N			**70.1 J-**		20.6							
GW-AA-01	4th	N			**52.7**		< 1.56E+01 U							
GW-AA-07	1st	N	< 56.6 U	< 52.3 U		< 13.7 U		< 173 U	< 25.4 U	< 11.8 U	< 48.2 U	< 12.9 U	< 181 U	< 20.5 U
GW-AA-07	2nd	N			10.9		44.5							
GW-AA-07	3rd	N			**24**		40.5							
GW-AA-07	4th	N			< 8.90E-02 U		42.4							
GW-AA-07	4th	FD			< 1.73E+00 U		40.8							
GW-AA-08	1st	N	< 52.5 U	< 40.9 U		< 28.2 U		< 149 U	< 26.8 U	< 13.3 U	< 42.1 U	< 16.8 U	< 495 U	< 15 U
GW-AA-08	1st	FD	< 70.9 U	< 49.8 U		< 16.7 U		< 175 U	< 24.1 U	< 15.6 U	< 59.1 U	< 16.2 U	< 181 U	< 23.5 U
GW-AA-08	2nd	N			**27.3**		42.5							
GW-AA-08	3rd	N			< 15.7 U		35.3							
GW-AA-08	3rd	FD			< 23.3 U		< 24.2 U							
GW-AA-08	4th	N			< 9.01E+00 U		27.9							
GW-AA-09	1st	N	< 82.7 U	< 70.1 U		< 41.4 U		< 216 U	< 39.2 U	< 19.1 U	< 70.2 U	< 19 U	< 814 U	< 28.6 U
GW-AA-09	2nd	N			< 3 U		< 4 U							
GW-AA-09	3rd	N			< 21 U		< 29.1 U							
GW-AA-09	3rd	FD			< 17.4 U		< 20.6 U							
GW-AA-09	4th	N			**30.5**		31.6							
GW-AA-09	4th	FD			< 1.93E+01 U		< 2.06E+01 U							
GW-AA-10	1st	N	< 62.7 U	< 63.5 U		< 16 U		< 144 U	< 24.6 U	< 13 U	< 55.7 U	< 19 U	< 248 U	< 22.5 U
GW-AA-10	2nd	N			**20.3**		36.1							
GW-AA-10	2nd	FD			**18.8**		39.6							
GW-AA-10	3rd	N			**42.7**		33							
GW-AA-10	4th	N			**25.5**		44.9							
GW-AA-13	1st	N	< 82.6 U	< 75.4 U		< 79.1 U		< 249 U	< 42.3 U	< 11.5 U	< 81 U	< 18.5 U	< 2600 U	< 27.3 U
GW-AA-13	2nd	N			**40.8**		32.2							
GW-AA-13	3rd	N			**37.3**		21.9							
GW-AA-13	4th	N			**33.4**		18.9							
GW-AA-18	1st	N	< 51.5 U	< 50.3 U		< 55.9 U		< 171 U	< 24.2 U	< 18.6 U	< 44.3 U	< 9.36 U	< 1570 U	< 14.1 U
GW-AA-18	1st	FD	< 53.4 U	< 41.5 U		< 27.5 U		< 144 U	< 27.9 U	< 11.1 U	< 44.1 U	< 10.8 U	< 558 U	< 17.1 U
GW-AA-18	2nd	N			7.12		14.2							
GW-AA-18	3rd	N			< 4.49 U		12.9							
GW-AA-18	3rd	FD			< 6.85 U		20.9							
GW-AA-18	4th	N			7.68		22.9							
GW-AA-18	4th	FD			7.33		22.7							
GW-AA-19	1st	N	< 71.9 U	< 71.2 U		< 40.2 U		< 263 U	< 41.7 U	< 15.7 U	< 69.1 U	< 20.8 U	< 818 U	< 26.5 U
GW-AA-20	1st	N	< 48 U	< 43.3 U		< 30.9 U		< 171 U	< 27.8 U	< 10.9 U	< 57.6 U	< 12.1 U	< 678 U	< 17.3 U
GW-AA-20	2nd	N			**21**		35.5							

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Actinium-227	Actinium-228	ALPHA activity	Americium-241	BETA activity	Bismuth-212	Bismuth-214	Cesium-137	Cobalt-57	Cobalt-60	Lead-210	Lead-212
		PRG	-	-	-	-	-	-	-	-	-	-	-	-
		MCL	-	-	**15**	-	**50**	-	-	-	-	-	-	-
GW-AA-20	2nd	FD			< 3 U		44.4							
GW-AA-20	3rd	N			< 19.2 U		36.7							
GW-AA-20	4th	N			< 1.70E+01 U		34.4							
GW-AA-20	4th	FD			< 2.11E+01 U		**53.5**							
GW-AA-21	1st	N	< 79.5 U	< 78.4 U		< 32.9 U		< 224 U	< 43.5 U	< 19.6 U	< 70.7 U	< 17.8 U	< 551 U	< 27.8 U
GW-AA-21	1st	FD	< 57.2 U	< 41.3 U		< 33 U		< 176 U	< 31.7 U	< 9 U	< 56.2 U	< 8.11 U	< 567 U	< 17.8 U
GW-AA-21	2nd	N			**41.1**		**95**							
GW-AA-21	3rd	N			< 50.4 U		**84.5**							
GW-AA-21	4th	N			**64.1**		**79.3**							
GW-AA-21	4th	FD			**40.4**		**104**							
GW-AA-22	1st	N	< 91.3 U	< 105 U		< 17.8 U		< 190 U	< 20.1 U	< 17.8 U	< 74.7 U	< 15 U	< 193 U	< 25 U
GW-AA-22	1st	FD	< 40.4 U	< 24.4 U		< 21.2 U		< 115 U	< 18.6 U	< 9.14 U	< 41.6 U	< 9.3 U	< 392 U	< 12.7 U
GW-AA-22	2nd	N			**16.5**		25.4							
GW-AA-22	2nd	FD			12.1		25.2							
GW-AA-22	3rd	N			< 8.64 U		27.5							
GW-AA-22	4th	N			< 8.36E+00 U		24.6							
GW-AA-26	1st	N	< 76.9 U	< 92.1 U		< 39.3 U		< 229 U	< 40.1 U	< 23.9 U	< 70.7 U	< 19.4 U	< 663 U	< 26.4 U
GW-AA-26	1st	FD	< 48.1 U	< 63.6 U		< 52.8 U		< 132 U	< 25.8 U	< 19.9 U	< 43.7 U	< 17.6 U	< 1650 U	< 13.6 U
GW-AA-26	2nd	N			< 3 U		41.3							
GW-AA-26	3rd	N			< 12.6 U		42.8							
GW-AA-26	4th	N			< 4.06E+00 U		34							
GW-AA-27	1st	N	< 80.2 U	< 97.3 U		< 18.3 U		< 290 U	< 38.6 U	< 20.7 U	< 71.1 U	< 14.9 U	< 207 U	< 28 U
GW-AA-27	2nd	N			**41.7**									
GW-AA-27	2nd	FD			**29.1**									
GW-AA-27	3rd	N			< 39.4 U		< 16.8 U							
GW-AA-27	4th	N			**47.8**		22.9							
GW-BEC-6	1st	N	< 29.6 U	< 22.3 U		< 13.6 U		< 89.9 U	< 11.9 U	< 6.28 U	< 28.8 U	< 7.28 U	< 271 U	< 8.59 U
GW-BEC-6	2nd	N					42.5							
GW-BEC-6	3rd	N			< -10.7 U		39							
GW-BEC-6	4th	N			< 1.85E+00 U		47.8							
GW-BEC-9	1st	N	< 65.5 U	< 46 U		< 35.4 U		< 190 U	< 26.6 U	< 11.1 U	< 46.9 U	< 12.3 U	< 733 U	< 16.1 U
GW-BEC-9	2nd	N			**27**		**50.1**							
GW-BEC-9	3rd	N			**60**		34.5							
GW-BEC-9	4th	N			**32.6**		**66.7**							
GW-COH-1	4th	N			< 1.33E+02 U		**3920**							
GW-COH-2	4th	N			< 9.57E+01 U		**2900**							
GW-COH-2A	4th	N			**19**		46.1							
GW-DM-1	1st	N	< 75.1 U	< 44 U		< 15.6 U		< 211 U	< 31.1 U	< 15.8 U	< 60.3 U	< 13.9 U	< 267 U	< 24 U
GW-DM-1	2nd	N			**16.3**									
GW-DM-1	3rd	N			< 17.6 UJ		< 6.55 U							

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Actinium-227	Actinium-228	ALPHA activity	Americium-241	BETA activity	Bismuth-212	Bismuth-214	Cesium-137	Cobalt-57	Cobalt-60	Lead-210	Lead-212
		PRG	-	-	-	-	-	-	-	-	-	-	-	-
		MCL	-	-	**15**	-	**50**	-	-	-	-	-	-	-
GW-DM-1	4th	N			**19.3**		18.9							
GW-HMW-08	4th	N			**20.5**		49							
GW-HMW-09	4th	N			< 1.06E+01 U		**50.5**							
GW-HMWWT-6	4th	N			8.12		10.2							
GW-MCF-01A	1st	N	< 36.8 U	< 27.6 U		< 19.9 U		< 105 U	< 16.1 U	< 7.7 U	< 30.2 U	< 9.32 U	< 357 U	< 9.93 U
GW-MCF-01A	2nd	N			< 3 U		19.2							
GW-MCF-01A	3rd	N			< 2.2 U		43.5							
GW-MCF-01A	4th	N			< 3.94E+00 U		18.5							
GW-MCF-01B	1st	N	< 57.3 U	< 74.4 U		< 15 U		< 175 U	< 26.5 U	< 14.8 U	< 65.5 U	< 16 U	< 278 U	< 20.3 U
GW-MCF-01B	2nd	N			8.3		15.5							
GW-MCF-01B	3rd	N			< 6.87 U		25.3							
GW-MCF-01B	4th	N			14.3		17.7							
GW-MCF-02A	1st	N	< 79 U	< 80.6 U		< 76.7 U		< 228 U	< 42.7 U	< 15.7 U	< 77.8 U	< 11.4 U	< 2330 U	< 28.2 U
GW-MCF-02A	2nd	N			< 3 U		10.8							
GW-MCF-02A	3rd	N			< 0.891 U		8.3							
GW-MCF-02A	4th	N			< 2.15E+00 U		9.8							
GW-MCF-02B	1st	N	< 46.2 U	< 47.9 U		< 40.3 U		< 147 U	< 22.8 U	< 20.1 U	< 43.8 U	< 12.6 U	< 1510 U	< 16.8 U
GW-MCF-02B	2nd	N			5.49		6.8							
GW-MCF-02B	3rd	N			< 6.64 U		8.33							
GW-MCF-02B	4th	N			5.8		12.9							
GW-MCF-03A	1st	N	< 54.9 U	< 47.9 U		< 31.9 U		< 176 U	< 29.1 U	< 15.1 U	< 55.9 U	< 15.5 U	< 588 U	< 15.8 U
GW-MCF-03A	2nd	N			< 3 U		14.9							
GW-MCF-03A	3rd	N			< 1.29 U		10.9							
GW-MCF-03A	4th	N			3.64		12.8							
GW-MCF-03B	1st	N	< 54.4 U	< 50.6 U		< 31.4 U		< 175 U	< 27.8 U	< 14.1 U	< 54.6 U	< 13.6 U	< 627 U	< 16.8 U
GW-MCF-03B	2nd	N			< 3 U		24.1							
GW-MCF-03B	3rd	N			< 21.7 U		< 7.85 U							
GW-MCF-03B	4th	N			< 6.86E+00 U		18.6							
GW-MCF-04	1st	N	< 44.4 U	< 56.3 U		< 53.8 U		< 180 U	< 24.6 U	< 18.3 U	< 54.7 U	< 7.96 U	< 1930 U	< 15.6 U
GW-MCF-04	2nd	N			< 3 U									
GW-MCF-04	3rd	N			< 15.4 U		**76**							
GW-MCF-04	3rd	FD			< -7.95 U		**63.8**							
GW-MCF-04	4th	N			< 8.58E+00 U		**95.4**							
GW-MCF-05	1st	N	< 109 U	< 85.8 U		< 59.2 U		< 360 U	< 52.2 U	< 26.9 U	< 101 U	< 27.4 U	< 999 U	< 31.7 U
GW-MCF-05	2nd	N			< 3 U		**11300**							
GW-MCF-05	3rd	N			< 49.8 U		**9670**							
GW-MCF-05	4th	N			< 1.01E+02 U		**8710**							
GW-MCF-06A	1st	N	< 45.3 U	< 43.1 U		< 50.8 U		< 149 U	< 18.7 U	**10.8**	< 43.4 U	< 11.2 U	< 1680 U	< 14.7 U
GW-MCF-06A	2nd	N			< 3 U		**11200**							
GW-MCF-06A	3rd	N			< -357 U		**7270**							
GW-MCF-06A	4th	N			< -9.97E+01 U		**8030**							

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Actinium-227	Actinium-228	ALPHA activity	Americium-241	BETA activity	Bismuth-212	Bismuth-214	Cesium-137	Cobalt-57	Cobalt-60	Lead-210	Lead-212
		PRG	-	-	-	-	-	-	-	-	-	-	-	-
		MCL	-	-	**15**	-	**50**	-	-	-	-	-	-	-
GW-MCF-06B	1st	N	< 83.4 U	< 75.9 U		< 74.7 U		< 263 U	< 42.7 U	< 16.8 U	< 70.6 U	< 21.8 U	< 2800 U	< 28.5 U
GW-MCF-06B	2nd	N			< 3 U		**3070**							
GW-MCF-06B	3rd	N			< 68.2 U		**3320**							
GW-MCF-06B	4th	N			< 9.85E+01 U		**3150**							
GW-MCF-06C	1st	N	< 74.1 U	< 64.2 U		< 66 U		< 197 U	< 37.5 U	< 17.3 U	< 73.5 U	< 21.8 U	< 2250 U	< 31.9 U
GW-MCF-06C	2nd	N			**20.3**		**161**							
GW-MCF-06C	3rd	N			< 23.5 U		**165**							
GW-MCF-06C	4th	N			< 2.11E+01 U		**195**							
GW-MCF-06C	4th	FD			**30.6**		**179**							
GW-MCF-07	2nd	N			< 3 U		**8600**							
GW-MCF-07	3rd	N			< 435 U		**10200**							
GW-MCF-07	4th	N			< 2.68E+02 U		**9150**							
GW-MCF-08A	1st	N	< 87.8 U	< 75.9 U		< 51.9 U		< 277 U	< 39 U	< 16.2 U	< 75.3 U	< 17.3 U	< 873 U	< 27.5 U
GW-MCF-08A	2nd	N			< 3 U		**2700**							
GW-MCF-08A	3rd	N			< 499 U		**2990**							
GW-MCF-08A	4th	N			< 1.05E+02 U		**2930**							
GW-MCF-08B	1st	N	< 85.9 U	< 68.9 U		< 36.1 U		< 298 U	< 38.4 U	< 17.5 U	< 65.9 U	< 15 U	< 762 U	< 29.5 U
GW-MCF-08B	2nd	N			< 3 U		**669**							
GW-MCF-08B	3rd	N			< 41.2 U		**625**							
GW-MCF-08B	4th	N			< 9.10E+00 U		**274**							
GW-MCF-09A	1st	N	< 74.5 U	< 60.5 U		< 76.3 U		< 235 U	< 39.6 U	< 16.9 U	< 72.3 U	< 16.7 U	< 2430 U	< 32.5 U
GW-MCF-09A	2nd	N			< 3 U		**577**							
GW-MCF-09A	3rd	N			< 54.5 U		**550**							
GW-MCF-09A	4th	N			< -8.61E+01 U		**558**							
GW-MCF-09B	1st	N	< 81.1 U	< 92.3 U		< 26.5 U		< 261 U	< 35.7 U	< 19.9 U	< 65.3 U	< 16.6 U	< 649 U	< 28.2 U
GW-MCF-09B	2nd	N			< 3 U		40.3							
GW-MCF-09B	3rd	N			< 15.7 U		36.2							
GW-MCF-09B	4th	N			< -3.81E+00 U		34.7							
GW-MCF-10A	1st	N	< 56.1 U	< 49.8 U		< 28.2 U		< 164 U	< 28.1 U	< 13.4 U	< 62.5 U	< 20.2 U	< 615 U	< 18.6 U
GW-MCF-10A	2nd	N			< 3 U		**230**							
GW-MCF-10A	3rd	N			< 17.5 U		**140**							
GW-MCF-10A	4th	N			< 1.23E+01 U		**154**							
GW-MCF-10B	1st	N	< 80.4 U	< 80.8 U		< 37.9 U		< 312 U	< 42.9 U	< 21 U	< 66.5 U	< 14.6 U	< 717 U	< 27.7 U
GW-MCF-10B	2nd	N			< 3 U									
GW-MCF-10B	3rd	N			< 5.42 U		37.3							
GW-MCF-10B	4th	N			< 5.74E-03 U		33.6							
GW-MCF-11	1st	N	< 54.5 U	< 52.5 U		< 53 U		< 151 U	< 23.9 U	< 17.1 U	< 45 U	< 14.1 U	< 1430 U	< 17.2 U
GW-MCF-11	1st	FD	< 41.8 U	< 55.9 U		< 25.8 U		< 135 U	< 24.6 U	< 11.9 U	< 47.3 U	< 9.32 U	< 639 U	< 14.3 U
GW-MCF-11	2nd	N			< 3 U		**64.8**							

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	Actinium-227	Actinium-228	ALPHA activity	Americium-241	BETA activity	Bismuth-212	Bismuth-214	Cesium-137	Cobalt-57	Cobalt-60	Lead-210	Lead-212
		PRG	-	-	-	-	-	-	-	-	-	-	-	-
		MCL	-	-	**15**	-	**50**	-	-	-	-	-	-	-
GW-MCF-11	2nd	FD			< 3 U		**71**							
GW-MCF-11	3rd	N			< 0.994 U		**67.9**							
GW-MCF-11	4th	N			< 5.65E+00 U		**58.6**							
GW-MCF-12A	1st	N	< 72.3 U	< 87.5 U		< 35.4 U		< 306 U	< 33.8 U	< 18.6 U	< 77.2 U	< 21.9 U	< 536 U	< 25.5 U
GW-MCF-12A	2nd	N			< 3 U		**349**							
GW-MCF-12A	3rd	N			< 17.9 U		**326**							
GW-MCF-12A	4th	N			< 5.39E+02 U		**368**							
GW-MCF-12B	1st	N	< 63.4 U	< 43.9 U		< 34.2 U		< 181 U	< 27.4 U	**33.4**	< 53.7 U	< 14.4 U	< 482 U	< 17.8 U
GW-MCF-12B	2nd	N			8.71		**76.2**							
GW-MCF-12B	3rd	N			< 3.38 U		**62.5**							
GW-MCF-12B	4th	N			< 3.73E+00 U		**57.7**							
GW-MCF-12C	1st	N	< 50.5 U	< 55.7 U		< 53 U		< 163 U	< 24.1 U	< 18.4 U	< 42.7 U	< 15.9 U	< 2090 U	< 11.4 U
GW-MCF-12C	2nd	N			< 3 U		**82.8**							
GW-MCF-12C	3rd	N			< 2.93 U		**71.2**							
GW-MCF-12C	4th	N			< 1.36E+00 U		**61.6**							
GW-MCF-16A	1st	N	< 107 U	< 95.3 U		< 36.4 U		< 344 U	< 36.7 U	< 22.5 U	< 105 U	< 31.9 U	< 410 U	< 29.3 U
GW-MCF-16A	2nd	N			< 3 U		**16700**							
GW-MCF-16A	3rd	N			< -177 U		**13400**							
GW-MCF-16A	4th	N			< 2.57E+01 U		**13700**							
GW-MCF-16B	1st	N	< 99.6 U	< 92.6 U		< 54.4 U		< 302 U	< 36.7 U	< 20.3 U	< 99.8 U	< 23.6 U	< 1070 U	< 27.8 U
GW-MCF-16B	2nd	N			< 3 U		**14100**							
GW-MCF-16B	3rd	N			< 18.8 U		**12200**							
GW-MCF-16B	4th	N			< -6.21E+01 U		**12200**							
GW-MCF-16C	1st	N	< 55.6 U	< 40.9 U		< 28.1 U		< 172 U	< 23.7 U	< 11.8 U	< 47.2 U	< 10.6 U	< 498 U	< 13 U
GW-MCF-16C	2nd	N			< 3 U		**122**							
GW-MCF-16C	3rd	N			< 11.2 U		**137**							
GW-MCF-16C	4th	N			< 2.00E+01 U		**141**							
GW-MCF-27	1st	N	< 88.7 U	< 60.9 U		< 68.7 U		< 225 U	< 35.9 U	< 15.8 U	< 73 U	< 22 U	< 2310 U	< 21.3 U
GW-MCF-27	2nd	N			7.86		9.7							
GW-MCF-27	3rd	N			< 3.68 U		13.9							
GW-MCF-27	4th	N			< 3.41E+00 U		11.2							
GW-MW-01	1st	N	< 66 U	< 83.9 U		< 27.6 U		< 267 U	< 44.4 U	< 16.1 U	< 64.9 U	< 20.8 U	< 590 U	< 24.3 U
GW-MW-01	2nd	N			< 3 U									
GW-MW-01	3rd	N			< 0 U		**66.2**							
GW-MW-01	4th	N			< 4.11E+00 U		**70.1**							
GW-MW-03	1st	N	< 70.1 U	< 76.8 U		< 37.3 U		< 251 U	< 39.7 U	< 16.3 U	< 70.2 U	< 19.2 U	< 772 U	< 31.6 U
GW-MW-03	2nd	N			< 3 U									
GW-MW-03	3rd	N			< 2.66 U		**85.5**							
GW-MW-03	4th	N			< 4.41E+00 U		**77.2**							
GW-MW-04	4th	N			< 8.74E+00 U		**651**							

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Actinium-227	Actinium-228	ALPHA activity	Americium-241	BETA activity	Bismuth-212	Bismuth-214	Cesium-137	Cobalt-57	Cobalt-60	Lead-210	Lead-212
		PRG	-	-	-	-	-	-	-	-	-	-	-	-
		MCL	-	-	**15**	-	**50**	-	-	-	-	-	-	-
GW-MW-13	4th	N			**16.9**		**72.3**							
GW-MW-15	4th	N			< 4.14E+00 U		40.6							
GW-PC-108	1st	N	< 11.7 U	< U		< 17.4 U		< U	< 25.7 U	< 5.07 U	< U	< U	< 48.7 U	< U
GW-PC-108	2nd	N			8.3		16.8							
GW-PC-108	3rd	N			**29**		22.5							
GW-PC-108	4th	N			< -4.61E-01 U		17.7							
GW-PC-2	1st	N	< 72.9 U	< 64.9 U		< 60.3 U		< 233 U	< 45.4 U	< 15.6 U	< 63.4 U	< 17.2 U	< 2320 U	< 22.6 U
GW-PC-2	2nd	N			< 3 U		40							
GW-PC-2	3rd	N			< 28.3 U		42.5							
GW-PC-2	3rd	FD			< 10.6 U		42							
GW-PC-2	4th	N			**54.4**		36.5							
GW-PC-2	4th	FD			**45.5**		27.8							
GW-PC-24	4th	N			< 4.68E+01 U		48.1							
GW-PC-28	4th	N			**99.6**		**55.8**							
GW-PC-4	1st	N	< 90.4 U	< 70 U		< 19.1 U		< 260 U	< 37.2 U	< 17.6 U	< 76.8 U	< 11.8 U	< 271 U	< 27.3 U
GW-PC-4	2nd	N			< 3 U		**100**							
GW-PC-4	3rd	N			< 29.1 U		**114**							
GW-PC-4	4th	N			**24.3**		**81.1**							
GW-PC-67	4th	N			< 5.66E+01 U		**65**							
GW-PC-79	1st	N		< 48.2 U				< 174 U	< 26.6 U		< 61.8 U	< 13.5 U		< 20.3 U
GW-PC-79	2nd	N			**18.1**		32.2							
GW-PC-79	3rd	N			< 13.6 U		25							
GW-PC-79	4th	N			**18.6**		23							
GW-PC-80	1st	N	< 52.9 U	< 50.4 U		< 52.6 U		< 180 U	< 23.9 U	< 18.8 U	< 54.3 U	< 12 U	< 2080 U	< 15.3 U
GW-PC-80	2nd	N			9.86		22.1							
GW-PC-80	2nd	FD			**15.6**		31.6							
GW-PC-80	3rd	N			< 15.4 U		24							
GW-PC-80	4th	N			**25.9**		19							
GW-PC-81	1st	N	< 52.9 U	< 45 U		< 29.2 U		< 179 U	< 22.8 U	< 7.73 U	< 46 U	< 16.9 U	< 461 U	< 12.5 U
GW-PC-81	2nd	N			**27.5**		33.3							
GW-PC-81	3rd	N			< 18.4 U		21.3							
GW-PC-81	3rd	FD			< 11.2 U		28.9							
GW-PC-81	4th	N			**34.1**		35.3							
GW-PC-90	2nd	N			< 3 U		40.6							
GW-PC-90	3rd	N			< 31 U		39.1							
GW-PC-90	4th	N			**27.1**		**60.5**							
GW-PC-94	1st	N	< 62.8 U	< 59.3 U		< 26.8 U		< 193 U	< 28.5 U	< 11.5 U	< 43.1 U	< 15.1 U	< 593 U	< 17.2 U
GW-PC-94	2nd	N			**20.2**		47.2							
GW-PC-94	3rd	N			**32.5**		46.5							
GW-PC-94	4th	N			< 8.58E+00 U		45.2							
GW-POD2R	1st	N	< 70.5 U	< 80.4 U		< 79.4 U		< 216 U	< 44.2 U	< 21.4 U	< 79.4 U	< 18.5 U	< 2330 U	< 30.3 U

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	Actinium-227	Actinium-228	ALPHA activity	Americium-241	BETA activity	Bismuth-212	Bismuth-214	Cesium-137	Cobalt-57	Cobalt-60	Lead-210	Lead-212
		PRG	-	-	-	-	-	-	-	-	-	-	-	-
		MCL	-	-	**15**	-	**50**	-	-	-	-	-	-	-
GW-POD2R	2nd	N			**56.7**		27.9							
GW-POD2R	3rd	N			**67.1**		35.2							
GW-POD2R	4th	N			**51.4**		32.7							
GW-POD8	1st	N	< 22.4 U	< 26.3 U		< 23.7 U		< 68.9 U	< 13.2 U	< 9.12 U	< 25.7 U	< 5.9 U	< 865 U	< 7.01 U
GW-POD8	2nd	N			**32.1**		< 4 U							
GW-POD8	4th	N			**42.2**		29.1							
GW-POD8	3rd	N			**44.4**		37.5							
GW-POU3	1st	N	< 81.7 U	< 80.3 U		< 27.7 U		< 252 U	< 44.5 U	< 19.5 U	< 64.7 U	< 17.8 U	< 621 U	< 26.9 U
GW-POU3	2nd	N			< 3 U									
GW-POU3	3rd	N			< 26.8 UJ		45.4							
GW-POU3	4th	N			< 4.51E+00 U		46							
GW-WMW5.58SD	4th	N			< -1.00E+02 U		**8710**							
GW-WMW5.58SI	4th	N			< 1.20E+01 U		31.6							
GW-WMW5.58SS	4th	N			< 1.89E+00 U		23.3							

All results are in pCi/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
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Well	Qtr	Sample Type	Lead-214	Potassium-40	Radium-226	Radium-228	Radium-226/228	Thallium-208	Thorium	Thorium-228	Thorium-230	Thorium-232	Thorium-234	Uranium-234
		PRG	-	-	**0.0008**	**0.0458**	-	-	-	**0.1590**	**0.5230**	-	-	**0.674**
		MCL	-	-	**5**	**5**	**5**	-	-	-	-	-	-	-
GW-AA-01	1st	N	< 28.1 U	< 476 U	< 1 U	**0.772 J**	1.772	< 15.2 U	< 1 U	< 1 U	< 1 U		< 483 U	**27.9**
GW-AA-01	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**33.5**
GW-AA-01	3rd	N			**0.216**	< 3 U	3.216			< 0.106 U	< 0.0574 U	< 0 U		**32.4**
GW-AA-01	4th	N			< 5.84E-02 U	< 4.08E-01 U	< 0.4664		< 0.00E+00 U	< 1.01E-01 U	< 0.00E+00 U			**31.7**
GW-AA-07	1st	N	< 21.7 U	**119**	**0.571 J-**	**0.558 J**	1.129	< 13.3 U	< 1 U	< 1 U	< 1 U		< 147 U	**6.65**
GW-AA-07	2nd	N			**0.67**	< 1.01E+00 U	1.68		< 1 U	< 1 U	< 1 U			**6.37**
GW-AA-07	3rd	N			**0.96**	< 3 U	3.96			< -0.0303 U	< 0 U	< 0 U		**8.08**
GW-AA-07	4th	N			**0.717 J**	< 2.72E-01 UJ	0.989		< 0.00E+00 U	< 0.00E+00 U	< 0.00E+00 U			**6.46**
GW-AA-07	4th	FD			**1.02**	< 4.27E-01 UJ	1.447		< 0.00E+00 U	< -1.30E-02 U	< 0.00E+00 U			**7.39**
GW-AA-08	1st	N	< 20.6 U	< 292 U	< 1 U	**1.01 J**	2.01	< 12.3 U	< 1 U	< 1 U	< 1 U		< 192 U	**16.2**
GW-AA-08	1st	FD	< 30.2 U	< 263 U	< 1 U	**0.976 J**	1.976	< 14.7 U	< 1 U	< 1 U	< 1 U		< 153 U	**15**
GW-AA-08	2nd	N			**0.219**	**0.763**	0.982		< 1 U	< 1 U	< 1 U			**18.2**
GW-AA-08	3rd	N			< 0.0404 U	< 3 U	< 3.0404			< -0.0129 U	< 0 U	< 0.0252 U		**16.3**
GW-AA-08	3rd	FD			**0.151**	< 0.396 U	0.547			< 0.026 U	< 0 U	< 0 U		**18.5**
GW-AA-08	4th	N			< 7.61E-02 U	< 3.0 U	< 3.0761		< -1.38E-02 U	< 0.00E+00 U	< 6.91E-02 U			**19.4**
GW-AA-09	1st	N	< 30.8 U	< 366 U	< 1 U	**0.655 J**	1.655	< 17.1 U	< 1 U	< 1 U	< 1 U		< 292 U	**14.6**
GW-AA-09	2nd	N			**0.149**	< 5.02E-01 U	0.651		< 1 U	< 1 U	< 1 U			**14.4**
GW-AA-09	3rd	N				< 3 U	3			< -0.0668 U	**0.546**	< -0.0219 U		**14.4**
GW-AA-09	3rd	FD				< 3 U	3			< 0.253 U	< 0 U	< 0 U		**16**
GW-AA-09	4th	N			**0.225**	**0.577 J**	0.802		< -1.21E-02 U	< -4.91E-02 U	< 6.04E-02 U			**15.1**
GW-AA-09	4th	FD			< 1.56E-01 U	**0.435 J**	0.591		< -6.83E-03 U	< -3.47E-03 U	< -6.83E-03 U			**15.5**
GW-AA-10	1st	N	< 27.4 U	< 264 U	**0.16 J**	< 3 U	3.16	< 13.9 U	< 1 U	< 1 U	< 1 U		< 179 U	**15.2**
GW-AA-10	2nd	N			**0.138**	< 7.33E-01 U	0.871		< 1 U	< 1 U	< 1 U			**19.5**
GW-AA-10	2nd	FD			< 1 U	< 5.73E-01 U	< 1.573		< 1 U	< 1 U	< 1 U			**18.8**
GW-AA-10	3rd	N			< 0.167 U	< 0.536 U	< 0.703			< -0.011 U	< -0.0106 U	< 0 U		**16.8**
GW-AA-10	4th	N			< 8.02E-02 U	**0.634 J**	0.7142		< -9.47E-03 U	< -2.99E-02 U	< -2.84E-02 U			**17.5**
GW-AA-13	1st	N	< 34.6 U	< 526 U	**0.812 J**	< 3 U	3.812	< 18.1 U	< 1 U	< 1 U	< 1 U		< 450 U	**27.4**
GW-AA-13	2nd	N			**0.525**	< 3 U	3.525		< 1 U	< 1 U	< 1 U			**26.4**
GW-AA-13	3rd	N				< 3 U	3			< 0.0631 U	< 0.123 U	< -0.0123 U		**29.8**
GW-AA-13	4th	N			**0.303**	**0.614 J**	0.917		< -3.65E-03 U	< 0.00E+00 U	< -3.65E-03 U			**22.4**
GW-AA-18	1st	N	< 21.9 U	< 285 U	**0.237 J**	< 3 U	3.237	< 10.4 U	< 1 U	< 1 U	< 1 U		< 294 U	**3.65**
GW-AA-18	1st	FD	< 18.4 U	< 236 U	< 1 UJ	< 3 U	< 4	< 11.1 U	< 1 U	< 1 U	< 1 U		< 189 U	**3.95**
GW-AA-18	2nd	N			**2.33**	< 3 U	**5.33**		< 1 U	< 1 U	< 1 U			**3.39**
GW-AA-18	3rd	N			**0.195**	< 0.455 U	0.65			< 0 U	< 0 U	< 0 U		**3.21**
GW-AA-18	3rd	FD			**0.197**	< 0.391 U	0.588			< -0.0129 U	< 0.125 U	< 0 U		**3.8**
GW-AA-18	4th	N			< 8.96E-02 U	< 3.92E-01 U	< 0.4816		< 0.00E+00 U	< -6.11E-02 U	< -2.01E-02 U			**3.88**
GW-AA-18	4th	FD			**0.51 J**	< 5.91E-01 U	1.101		< 9.28E-02 U	< 7.53E-02 U	< -1.86E-02 U			**3.43**
GW-AA-19	1st	N	< 27.1 U	< 389 U	**1.51**	**0.84 J**	2.35	< 16.2 U	< 1 U	< 1 U	< 1 U		< 282 U	**43.4**
GW-AA-20	1st	N	< 23.5 U	< 264 U	**0.521 J**	**0.933 J**	1.454	< 10.2 U	< 1 U	< 1 U	< 1 U		< 154 U	**9.07**
GW-AA-20	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**7.7**

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	Lead-214	Potassium-40	Radium-226	Radium-228	Radium-226/228	Thallium-208	Thorium	Thorium-228	Thorium-230	Thorium-232	Thorium-234	Uranium-234
		PRG	-	-	**0.0008**	**0.0458**	-	-	-	**0.1590**	**0.5230**	-	-	**0.674**
		MCL	-	-	**5**	**5**	**5**	-	-	-	-	-	-	-
GW-AA-20	2nd	FD			**0.518**	< 5.33E-01 U	1.051		< 1 U	< 1 U	< 1 U			**7.95**
GW-AA-20	3rd	N			**0.777**	< 0.518 U	1.295			< -0.00936 U	< 0.0366 U	< 0 U		**7.94**
GW-AA-20	4th	N			**0.537**	< 1.22E-01 U	0.659		< -9.55E-03 U	< 0.00E+00 U	< -9.55E-03 U			**5.88**
GW-AA-20	4th	FD			**0.855**	**0.762 J**	1.617		< -1.23E-02 U	< -6.23E-03 U	< 6.47E-02 U			**6.18**
GW-AA-21	1st	N	< 36.5 U	< 574 U	< 1 UJ	< 3 U	< 4	< 25.3 U	< 1 U	< 1 U	< 1 U		< 239 U	**33.3**
GW-AA-21	1st	FD	< 21.5 U	< 252 U	< 1 UJ	< 3 U	< 4	< 11.7 U	< 1 U	< 1 U	< 1 U		< 223 U	**33**
GW-AA-21	2nd	N			< 1 U	< 1.02E+00 U	< 2.02		< 1 U	< 1 U	< 1 U			**32.6**
GW-AA-21	3rd	N			< 0.0327 U	< 3 U	< 3.0327			< 0.0114 U	< 0 U	< 0 U		**32.2**
GW-AA-21	4th	N			< -2.12E-02 U	**0.405 J**	0.3838		< 0.00E+00 U	< 2.03E-02 U	< 0.00E+00 U			**33.7**
GW-AA-21	4th	FD			< 2.26E-02 U	**0.419 J**	0.4416		< 0.00E+00 U	< 4.09E-02 U	< 0.00E+00 U			**34.6**
GW-AA-22	1st	N	< 32 U	< 337 U	< 1 U	**0.617 J**	1.617	< 20.1 U	< 1 U	< 1 U	< 1 U		< 215 U	**7.17**
GW-AA-22	1st	FD	< 15.9 U	< 168 U	< 1 U	**0.963 J**	1.963	< 8.44 U	< 1 U	< 1 U	< 1 U		< 148 U	**8.68**
GW-AA-22	2nd	N			< 1 U	< 6.44E-01 U	< 1.644		< 1 U	< 1 U	< 1 U			**8.35**
GW-AA-22	2nd	FD			**0.333**	< 1.36E+00 U	1.693		< 1 U	< 1 U	< 1 U			**7.75**
GW-AA-22	3rd	N			< 0.131 U	< 0.345 U	< 0.476			< -0.0295 U	< -0.0193 U	< 0 U		**5.41**
GW-AA-22	4th	N			< -1.31E-02 U	< 5.32E-01 U	< 0.5189		< 0.00E+00 U	< -1.06E-02 U	< 0.00E+00 U			**6.23**
GW-AA-26	1st	N	< 33.4 U	< 372 U	**0.186 J**	**0.634 J**	0.82	< 19 U	< 1 U	< 1 U	< 1 U		< 286 U	**3.28**
GW-AA-26	1st	FD	< 20.6 U	< 318 U	< 1 U	**0.527 J**	1.527	< 11.9 U	< 1 U	< 1 U	< 1 U		< 290 U	**3.12**
GW-AA-26	2nd	N			< 1 U	< 6.83E-01 U	< 1.683		< 1 U	< 1 U	< 1 U			**4.33**
GW-AA-26	3rd	N			**0.116**	< 3 U	3.116							**2.85**
GW-AA-26	4th	N			< 8.51E-02 U	< 4.36E-01 U	< 0.5211		< 0.00E+00 U	< -4.92E-02 U	< 0.00E+00 U			**3.79**
GW-AA-27	1st	N	< 31.4 U	< 420 U	**0.288 J**	**0.956 J**	1.244	< 20.6 U	< 1 U	< 1 U	< 1 U		< 205 U	**36.3**
GW-AA-27	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**34.5**
GW-AA-27	2nd	FD			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**34.4**
GW-AA-27	3rd	N				< 0.551 U	0.551			< -0.0175 U	< -0.0171 U	< 0 U		**33.8**
GW-AA-27	4th	N			< 5.85E-02 U	**0.55 J**	0.6085		< 6.56E-02 U	< -1.33E-02 U	< 5.25E-02 U			**32.8**
GW-BEC-6	1st	N	< 11.3 U	< 103 U	< 1 U	**0.651 J**	1.651	< 6.02 U	< 1 U	< 1 U	< 1 U		< 101 U	**0.785 J**
GW-BEC-6	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**0.734**
GW-BEC-6	3rd	N				< 3 U	3			< 0.0253 U	< 0.0495 U	< -0.0124 U		**0.769**
GW-BEC-6	4th	N			**0.176**	**0.479 J**	0.655		< 0.00E+00 U	< 1.91E-02 U	< 0.00E+00 U			**0.811 J**
GW-BEC-9	1st	N	< 25.5 U	< 245 U	**1.09**	**0.687 J**	1.777	< 12.6 U	< 1 U	< 1 U	< 1 U		< 194 U	**21.2**
GW-BEC-9	2nd	N			**1.24**	**0.557**	1.797		< 1 U	< 1 U	< 1 U			**18.6**
GW-BEC-9	3rd	N				< 3 U	3			< 0.113 U	< 0.193 U	< 0 U		**19.8**
GW-BEC-9	4th	N			**1.15**	**0.658 J**	1.808		< 0.00E+00 U	< 5.05E-02 U	< 0.00E+00 U			**18.3**
GW-COH-1	4th	N			**4.72**	**2.54 J**	**7.26**		< 1.66E-01 U	< 3.62E-01 U	0.47 J			**1.32**
GW-COH-2	4th	N			**1.74**	**2.11 J**	3.85		< 6.34E-02 U	< 6.47E-02 U	< -2.11E-02 U			**1.21**
GW-COH-2A	4th	N			**0.14**	**0.733 J**	0.873		< -2.14E-02 U	< -8.64E-02 U	< 1.07E-01 U			**13.8**
GW-DM-1	1st	N	< 31.4 U	< 283 U	< 1 U	**0.728 J**	1.728	< 17.3 U	< 1 U	< 1 U	< 1 U		< 164 U	**25.4**
GW-DM-1	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**25.6**
GW-DM-1	3rd	N			< 0.085 U	< 0.185 U	< 0.27			< 0.0283 U	< 0.0827 U	< 0 U		**21.1**

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Lead-214	Potassium-40	Radium-226	Radium-228	Radium-226/228	Thallium-208	Thorium	Thorium-228	Thorium-230	Thorium-232	Thorium-234	Uranium-234
		PRG	-	-	**0.0008**	**0.0458**	-	-	-	**0.1590**	**0.5230**	-	-	**0.674**
		MCL	-	-	**5**	**5**	**5**	-	-	-	-	-	-	-
GW-DM-1	4th	N			**0.252**	< 3.38E-01 U	0.59		< 0.00E+00 U	< 1.87E-02 U	< 0.00E+00 U			**16.1**
GW-HMW-08	4th	N			< -4.50E-02 U	< 2.04E-01 U	< 0.159		< -1.64E-02 U	< -4.97E-02 U	< 8.19E-02 U			**11.1**
GW-HMW-09	4th	N			< 5.39E-02 U	**0.869 J**	0.9229		< -1.25E-02 U	< 0.00E+00 U	< 0.00E+00 U			**13.5**
GW-HMWWT-6	4th	N			< 1.70E-01 U	< 3.0 U	< 3.17		< 7.34E-02 U	**0.198 J**	< 1.0 U			**4.81**
GW-MCF-01A	1st	N	< 13.5 U	< 170 U	**1.04 J-**	**1.17 J**	2.21	< 9.36 U	< 1 U	< 1 U	< 1 U		< 125 U	< 1 U
GW-MCF-01A	2nd	N			**0.312**	< 3 U	3.312		< 1 U	< 1 U	< 1.71E-01 U			< 1 U
GW-MCF-01A	3rd	N			**0.352**	< 0.387 U	0.739			< 0.0913 U	< -0.00987 U	< 0.0494 U		< 0.0359 U
GW-MCF-01A	4th	N			**0.376 J**	**0.655 J**	1.031		< 0.00E+00 U	< 3.30E-02 U	< -1.63E-02 U			< 1.83E-02 U
GW-MCF-01B	1st	N	< 31.6 U	< 211 U	< 1 U	< 3 U	< 4	< 16.3 U	< 1 U	< 1 U	< 1 U		< 166 U	**9.05**
GW-MCF-01B	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	0.259 J+			**9.42**
GW-MCF-01B	3rd	N			< 0.0645 U	< 0.0943 U	< 0.1588			< -0.00898 U	< 0.0352 U	< 0 U		**9.78**
GW-MCF-01B	4th	N			< 1.19E-01 U	< 2.92E-01 U	< 0.411		0.467 J	**0.372 J**	**0.98 J**			**8.71**
GW-MCF-02A	1st	N	< 35.1 U	< 463 U	< 1 U	< 3 U	< 4	< 19.7 U	< 1 U	< 1 U	< 1 U		< 566 U	**1.12**
GW-MCF-02A	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**1.07**
GW-MCF-02A	3rd	N			< 0.109 U	< 0.45 U	< 0.559			< -0.0125 U	< 0 U	< 0 U		**0.92**
GW-MCF-02A	4th	N			< 3.50E-02 U	< 3.56E-01 U	< 0.391		< 1.04E-01 U	< 4.24E-02 U	< 9.34E-02 UJ			**1.37**
GW-MCF-02B	1st	N	< 23 U	< 257 U	< 1 U	< 3 U	< 4	< 11.3 U	< 1 U	< 1 U	< 1 U		< 322 U	**2.62**
GW-MCF-02B	2nd	N			< 1 U	< 8.49E-01 U	< 1.849		< 1 U	< 1 U	< 1 U			**2.68**
GW-MCF-02B	3rd	N			< 0.148 U	< 0.455 U	< 0.603			< -0.0198 U	< -0.0292 U	< 0 U		**2.84**
GW-MCF-02B	4th	N			< 1.90E-01 U	< 3.0 U	< 3.19		< 4.78E-02 U	< 3.88E-02 U	< 4.78E-02 U			**3.39**
GW-MCF-03A	1st	N	< 20.6 U	< 226 U	**0.407 J-**	**0.602 J**	1.009	< 12.4 U	< 1 U	**0.324 J**	0.217 J		< 207 U	**1.05**
GW-MCF-03A	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**0.691**
GW-MCF-03A	3rd	N			< 0.0759 U	**0.456**	0.5319			< 0.0198 U	< -0.00967 U	< 0.0193 U		0.616
GW-MCF-03A	4th	N			< 1.76E-02 U	< 2.64E-01 U	< 0.2816		< 0.00E+00 U	< 0.00E+00 U	< 0.00E+00 U			**1.17**
GW-MCF-03B	1st	N	< 24.9 U	< 234 U	< 1 U	< 3 U	< 4	< 12.4 U	< 1 U	< 1 U	< 1 U		< 235 U	**4.29**
GW-MCF-03B	2nd	N			< 1 U	< 1.24E+00 U	< 2.24		< 1 U	< 1 U	< 1 U			**5.52**
GW-MCF-03B	3rd	N			< 0.14 U	< 0.341 U	< 0.481			< 0.123 U	< 0 U	< 0 U		**5.9**
GW-MCF-03B	4th	N			**0.223 J**	< 3.0 U	3.223		0.451 J	< 7.62E-02 U	< 1.0 U			**5.55**
GW-MCF-04	1st	N	< 19.8 U	< 117 U	**0.534 J**	< 3 U	3.534	< 11.2 U	< 1 U	< 1 U	< 1 U		< 326 U	0.666 J
GW-MCF-04	2nd	N			**0.293**	**0.958**	1.251							**1.06**
GW-MCF-04	3rd	N			**0.217**	< 3 U	3.217			< 0 U	< 0 U	< 0 U		**0.827**
GW-MCF-04	3rd	FD			**0.456**	< 3 U	3.456			< -0.0171 U	< 0.0168 U	< 0 U		0.659
GW-MCF-04	4th	N			**0.569 J**	< 3.0 U	3.569		< 5.31E-02 U	< 2.02E-01 U	< 2.65E-01 U			**0.834 J**
GW-MCF-05	1st	N	< 43.2 U	**11300**	**1.81**	**1.68 J**	3.49	< 22.6 U	< 1 U	< 1 U	< 1 U		< 366 U	0.448 J
GW-MCF-05	2nd	N			**0.61**	< 1.58E+00 U	2.19		< 1 U	< 1 U	< 1 U			0.465
GW-MCF-05	3rd	N			**1.74**	**1.6**	3.34			< 1 U	< 1 U	< 1 U		< 0.3 U
GW-MCF-05	4th	N			**2.07**	**1.64 J**	3.71		0.751 J	< 9.76E-01 U	< 1.0 U			< 1.40E-01 U
GW-MCF-06A	1st	N	< 17.7 U	**6790**	**1.79 J-**	**3.28**	**5.07**	< 9.1 U	< 1 U	< 1 U	< 1 U		< 248 U	**0.94 J**
GW-MCF-06A	2nd	N			**1.58**	< 3.11E+00 U	4.69		R	R	R			**0.795**
GW-MCF-06A	3rd	N			**1.76**	**3.7**	**5.46**			< -0.0523 U	< -0.0513 U	< 0 U		0.569
GW-MCF-06A	4th	N			**1.26**	**2.4 J**	3.66		< -1.77E-02 U	< 1.08E-01 U	< 7.08E-02 U			**0.723 J**

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Lead-214	Potassium-40	Radium-226	Radium-228	Radium-226/228	Thallium-208	Thorium	Thorium-228	Thorium-230	Thorium-232	Thorium-234	Uranium-234
		PRG	-	-	**0.0008**	**0.0458**	-	-	-	**0.1590**	**0.5230**	-	-	**0.674**
		MCL	-	-	**5**	**5**	**5**	-	-	-	-	-	-	-
GW-MCF-06B	1st	N	< 37.2 U	**2550**	**4.06 J**	< 2.06E+00 U	**6.12**	< 19 U	< 1 U	< 1 U	< 1 U		< 554 U	0.212 J
GW-MCF-06B	2nd	N			**8.24 J**	**2.94**	**11.18**		< 1 U	< 1 U	< 1 U			**2.54**
GW-MCF-06B	3rd	N			**7.59**	**3.16**	**10.75**			< 0.226 U	< 0.22 U	< 0 U		**1.14**
GW-MCF-06B	4th	N			**8**	**3.3**	**11.3**		< 0.00E+00 U	< 0.00E+00 U	< 4.15E-01 U			**0.841 J**
GW-MCF-06C	1st	N	< 37.1 U	< 548 U	**2.36 J**	< 8.91E-01 U	3.251	< 18.9 U	< 1 U	< 1 U	< 1 U		< 431 U	**11.7**
GW-MCF-06C	2nd	N			**2.11**	**0.773**	2.883		< 1 U	< 1 U	< 1 U			**11.6**
GW-MCF-06C	3rd	N			**2.08**	< 3 U	**5.08**			< -0.0132 U	< -0.0129 U	< 0 U		**11.2**
GW-MCF-06C	4th	N			**1.81**	**0.684 J**	2.494		< 0.00E+00 U	< -5.21E-02 U	< 0.00E+00 U			**9.65**
GW-MCF-06C	4th	FD			**1.99**	< 5.32E-01 U	2.522		< 0.00E+00 U	< -6.41E-02 U	< 0.00E+00 U			**10.8**
GW-MCF-07	2nd	N			**5.04**	**5.67**	**10.71**							**22.4**
GW-MCF-07	3rd	N			**3.56**	**4.43**	**7.99**			R	R	R		**17**
GW-MCF-07	4th	N			**3.26**	**4.51 J**	**7.77**		< 8.62E-02 U	< -8.78E-02 U	< -5.74E-02 U			**18.3**
GW-MCF-08A	1st	N	< 38.7 U	**2330**	**6.28 J-**	**7.19**	**13.47**	< 20.7 U	< 1 U	< 1 U	< 1 U		< 329 U	**12**
GW-MCF-08A	2nd	N			**6.81**	**7.32**	**14.13**		< 1 U	< 1 U	< 1 U			**8.12**
GW-MCF-08A	3rd	N			**5.68**	**5.74**	**11.42**			< 0.343 U	< -0.0739 U	< 0 U		**7.16**
GW-MCF-08A	4th	N			**6.4**	**8.16**	**14.56**		< 0.00E+00 U	< 1.39E-01 U	< 1.38E-01 U			**5.64**
GW-MCF-08B	1st	N	< 33.4 U	**739**	**1.67**	**0.824 J**	2.494	< 22.7 U	< 1 U	< 1 U	< 1 U		< 298 U	0.249 J
GW-MCF-08B	2nd	N			**1.55**	< 1.28E+00 U	2.83		< 1 U	< 1 U	< 1 U			< 1 U
GW-MCF-08B	3rd	N			**3.2**	**1.12**	4.32			< -0.0404 U	< -0.0391 U	< 0 U		< 0.0316 U
GW-MCF-08B	4th	N			**2.3**	< 3.0 U	**5.3**		< 1.54E-01 U	< 6.22E-02 U	< -3.07E-02 U			**6.34**
GW-MCF-09A	1st	N	< 39.8 U	**313**	**0.227 J**	< 3 U	3.227	< 16.3 U	< 1 U	< 1 U	< 1 U		< 516 U	0.643 J
GW-MCF-09A	2nd	N			**0.308**	< 3 U	3.308		< 1 U	< 1 U	< 1 U			**0.796**
GW-MCF-09A	3rd	N			**0.948**	**0.449**	1.397			< 0.0402 U	< 0.195 U	< 0 U		0.567
GW-MCF-09A	4th	N			**0.382 J**	**0.556 J**	0.938		< 0.00E+00 U	< 0.00E+00 U	< 0.00E+00 U			0.503 J
GW-MCF-09B	1st	N	< 35.3 U	< 510 U	**1.21 J+**	< 5.94E-01 U	1.804	< 18.7 U	< 1 U	< 1 U	< 1 U		< 219 U	0.62 J
GW-MCF-09B	2nd	N			**1.23**	< 3 U	4.23		< 1 U	< 1 U	< 1 U			0.451
GW-MCF-09B	3rd	N			**1.34**	< 3 U	4.34							**0.697**
GW-MCF-09B	4th	N			**1.15**	< 5.28E-01 U	1.678		< 0.00E+00 U	< -1.08E-02 U	< -1.07E-02 U			**0.739 J**
GW-MCF-10A	1st	N	< 24.2 U	< 292 U	< 1 UJ	**1.57 J**	2.57	< 11.5 U	< 1 U	< 1 U	< 1 U		< 209 U	**1.11**
GW-MCF-10A	2nd	N			**0.923**	< 8.96E-01 U	1.819		< 1 U	< 1 U	< 1 U			**0.994**
GW-MCF-10A	3rd	N			**1.24**	**0.57**	1.81							**1.13**
GW-MCF-10A	4th	N			**1.36**	**1.77 J**	3.13		< 9.46E-02 U	< 7.96E-02 U	< 1.89E-01 UJ			**0.845 J**
GW-MCF-10B	1st	N	< 31.6 U	< 404 U	**0.635 J**	< 8.68E-01 U	1.503	< 18.9 U	< 1 U	< 1 U	< 1 U		< 281 U	< 1 U
GW-MCF-10B	2nd	N			**0.386**	< 3 U	3.386							0.39
GW-MCF-10B	3rd	N			**0.442**	< 0.512 U	0.954			< -0.0234 U	< 0 U	< 0 U		0.39
GW-MCF-10B	4th	N			**0.428 J**	< 3.76E-01 U	0.804		< 0.00E+00 U	< 0.00E+00 U	< 0.00E+00 U			0.644 J
GW-MCF-11	1st	N	< 19.6 U	< 278 U	**1.44**	**0.496 J**	1.936	< 13.5 U	< 1 U	< 1 U	< 1 U		< 285 U	0.28 J
GW-MCF-11	1st	FD	< 23.1 U	< 325 U	**1.02**	**0.499 J**	1.519	< 10.4 U	< 1 U	< 1 U	< 1 U		< 178 U	0.506 J
GW-MCF-11	2nd	N			**0.575**	< 1.83E+00 U	2.405		< 1 U	< 1 U	< 1 U			< 1.98E-01 U

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BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Lead-214	Potassium-40	Radium-226	Radium-228	Radium-226/228	Thallium-208	Thorium	Thorium-228	Thorium-230	Thorium-232	Thorium-234	Uranium-234
		PRG	-	-	**0.0008**	**0.0458**	-	-	-	**0.1590**	**0.5230**	-	-	**0.674**
		MCL	-	-	**5**	**5**	**5**	-	-	-	-	-	-	-
GW-MCF-11	2nd	FD			**0.653**	< 5.50E-01 U	1.203		< 1 U	< 1 U	< 1 U			< 4.22E-01 U
GW-MCF-11	3rd	N			< 1 U	< 0.205 U	< 1.205			< 0.0194 U	< 0.047 U	< 0 U		0.337
GW-MCF-11	4th	N			**1.1**	< 4.21E-01 UJ	1.521		< -5.22E-02 U	< -6.65E-02 U	< 2.61E-02 U			0.656 J
GW-MCF-12A	1st	N	< 35.6 U	< 160 U	**0.558 J**	< 1.09E+00 U	1.648	< 22.5 U	< 1 U	< 1 U	< 1 U		< 258 U	0.122 J
GW-MCF-12A	2nd	N			**0.343**	< 8.64E-01 U	1.207		< 1 U	< 1 U	< 1 U			< 1 U
GW-MCF-12A	3rd	N			**0.524**	**0.834**	1.358			< -0.017 U	< -0.033 U	< 0 U		< 0.198 U
GW-MCF-12A	4th	N			**0.526 J**	**0.766 J**	1.292		< 0.00E+00 U	< -6.68E-02 U	< 0.00E+00 U			0.179 J
GW-MCF-12B	1st	N	< 23.9 U	< 255 U	**0.529 J**	**0.478 J**	1.007	< 10.9 U	< 1 U	< 1 U	< 1 U		< 179 U	**2.67**
GW-MCF-12B	2nd	N			**0.676 J**	< 6.30E-01 U	1.306		< 1 U	< 1 U	< 2.11E-01 U			**2.43**
GW-MCF-12B	3rd	N			**0.358**	< 3 U	3.358			< -0.0349 U	< -0.0228 U	< 0 U		**2.24**
GW-MCF-12B	4th	N			**0.471 J**	**0.655 J**	1.126		< 0.00E+00 U	< 1.25E-01 U	0.367 J			**2.54**
GW-MCF-12C	1st	N	< 22.9 U	< 285 U	**0.377 J**	< 6.40E-01 U	1.017	< 10.1 U	< 1 U	< 1 U	< 1 U		< 267 U	**1.33**
GW-MCF-12C	2nd	N			**0.197**	< 3 U	3.197		< 1 U	< 1 U	< 1 U			**1.77**
GW-MCF-12C	3rd	N			**0.461**	< 0.248 U	0.709			< -0.00967 U	< 0.0856 U	< 0 U		**1.57**
GW-MCF-12C	4th	N			**0.332 J**	< 3.73E-01 UJ	0.705		< -1.23E-02 U	< 2.52E-02 U	< 2.47E-02 U			**1.39**
GW-MCF-16A	1st	N	< 42.2 U	**14400**	**3.97 J**	**3.23**	**7.2**	< 21.6 U	< 1 U	< 1 U	< 1 U		< 265 U	**2.11**
GW-MCF-16A	2nd	N			**4.86**	**4.24**	**9.1**		R	R	R			**1.52**
GW-MCF-16A	3rd	N			**5.42**	**6.29**	**11.71**			< 0.0518 U	< -0.0508 U	< 0 U		**1.64**
GW-MCF-16A	4th	N			**6.13**	**4.95**	**11.08**		< -8.23E-03 U	**0.204 J+**	< 3.43E-02 U			**0.738 J**
GW-MCF-16B	1st	N	< 34.4 U	**15300**	**2.54 J**	**2.97 J**	**5.51**	< 20.7 U	< 1 U	< 1 U	< 1 U		< 360 U	**1.68**
GW-MCF-16B	2nd	N			**2.98**	< 3.24E+00 U	**6.22**		R	R	R			**1.21**
GW-MCF-16B	3rd	N			**2.61**	**2.96**	**5.57**			< -0.0531 U	< -0.0347 U	< 0 U		**0.922**
GW-MCF-16B	4th	N			**2.97**	**4.78**	**7.75**		< 0.00E+00 U	< 8.70E-01 U	< 2.86E-01 U			**1.47**
GW-MCF-16C	1st	N	< 21.2 U	< 311 U	**0.971 J**	< 1.19E+00 U	2.161	< 12.7 U	< 1 U	< 1 U	< 1 U		< 206 U	**5.38**
GW-MCF-16C	2nd	N			**1.09**	< 1.39E+00 U	2.48		< 1 U	< 1 U	< 1 U			**4.83**
GW-MCF-16C	3rd	N			**1.24**	**0.762**	2.002			< -0.0125 U	< 0 U	< -0.0122 U		**5.14**
GW-MCF-16C	4th	N			**1.2**	< 3.0 U	4.2		< 0.00E+00 U	< 4.90E-02 U	< 2.29E-01 U			**5.35**
GW-MCF-27	1st	N	< 25.6 U	< 436 U	< 1 UJ	< 5.21E-01 U	< 1.521	< 19.2 U	< 1 U	< 1 U	< 1 U		< 386 U	0.596 J
GW-MCF-27	2nd	N			< 1 U	**0.643**	1.643		< 1 U	< 1 U	< 1 U			**0.772**
GW-MCF-27	3rd	N				< 0.337 U	0.337			< 0 U	0.28	< 0 U		0.595
GW-MCF-27	4th	N			< 8.64E-02 U	< 3.0 U	< 3.0864		< 5.89E-02 U	< 1.19E-01 U	< 1.18E-01 U			**0.794 J**
GW-MW-01	1st	N	< 38.3 U	< 521 U	< 1 U	< 3 U	< 4	< 21.6 U	< 1 U	< 1 U	< 1 U		< 270 U	**3.46**
GW-MW-01	2nd	N			**0.14**	< 3 U	3.14							**2.98**
GW-MW-01	3rd	N			< -0.00748 U	< 0.414 U	< 0.40652			< -0.0104 U	< -0.0102 U	< 0 U		**1.94**
GW-MW-01	4th	N			**0.109 J**	< 3.10E-01 U	0.419		< 3.50E-02 U	< -8.83E-03 U	< 0.00E+00 U			**2.58**
GW-MW-03	1st	N	< 35.7 U	< 452 U	**0.563 J**	< 3 U	3.563	< 22.6 U	< 1 U	< 1 U	< 1 U		< 304 U	**3.35**
GW-MW-03	2nd	N			**0.4**	< 3 U	3.4							**2.68**
GW-MW-03	3rd	N			**0.357**	< 0.389 U	0.746			< 0.0205 U	< 0.1 U	< 0 U		**3.16**
GW-MW-03	4th	N			**0.336 J**	< 3.34E-01 U	0.67		0.696 J	< 1.88E-01 U	**0.707 J**			**2.56**
GW-MW-04	4th	N			**2.56**	**1.16 J**	3.72		< 0.00E+00 U	< 1.20E-01 U	< 6.69E-02 UJ			**5.12**

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	Lead-214	Potassium-40	Radium-226	Radium-228	Radium-226/228	Thallium-208	Thorium	Thorium-228	Thorium-230	Thorium-232	Thorium-234	Uranium-234
		PRG	-	-	**0.0008**	**0.0458**	-	-	-	**0.1590**	**0.5230**	-	-	**0.674**
		MCL	-	-	**5**	**5**	**5**	-	-	-	-	-	-	-
GW-MW-13	4th	N			< 8.49E-03 U	< 5.38E-01 U	< 0.54649		< 1.24E-01 U	< 0.00E+00 U	< 2.76E-01 UJ			**7.83**
GW-MW-15	4th	N			**0.635 J**	**0.524 J**	1.159		< 0.00E+00 U	< -3.13E-02 U	< -1.03E-02 U			**2.23**
GW-PC-108	1st	N	< 27.7 U	< 239 U	< 1 U	< 7.18E-01 U	< 1.718	< U	< 1 U	< 1 U	< 1 U		< 172 U	**7.72**
GW-PC-108	2nd	N			< 1 U	**0.787**	1.787		< 1 U	< 1 U	< 1 U			**5.15**
GW-PC-108	3rd	N			< 0.027 U	< 0.435 U	< 0.462			< 0 U	< 0 U	< 0 U		**11.7**
GW-PC-108	4th	N			< 5.00E-02 U	**0.724 J**	0.774		< -1.95E-02 U	< 2.97E-02 U	< 3.90E-02 U			**3.52**
GW-PC-2	1st	N	< 28.6 U	< 417 U	**0.2 J+**	< 3 U	3.2	< 19.6 U	< 1 U	< 1 U	< 1 U		< 463 U	**35.3**
GW-PC-2	2nd	N			< 1 U	**0.834**	1.834		< 1 U	< 1 U	< 1 U			**23.2**
GW-PC-2	3rd	N			**0.242**	**1.03**	1.272			< 0.0854 U	< 0 U	< 0.0831 U		**15.4**
GW-PC-2	3rd	FD			**0.226**	**0.645**	0.871			< 0.107 U	< -0.0389 U	< 0 U		**16.6**
GW-PC-2	4th	N			< 1.0 U	**0.839 J**	1.839		< 0.00E+00 U	< -2.17E-02 U	< -1.07E-02 U			**32**
GW-PC-2	4th	FD			< 1.75E-01 U	**0.591 J**	0.766		< 8.68E-02 U	< 7.03E-02 U	< 0.00E+00 U			**31.1**
GW-PC-24	4th	N			**0.28 J**	**0.924 J**	1.204		< 1.57E-01 U	< 1.03E-01 U	< 2.24E-01 UJ			**19.2**
GW-PC-28	4th	N			**1.19**	< 3.0 U	4.19		< 0.00E+00 U	< -8.97E-02 U	**0.708 J**			**45.3**
GW-PC-4	1st	N	< 34.3 U	< 400 U	**0.327 J+**	< 7.64E-01 U	1.091	< 22.3 U	< 1 U	< 1 U	< 1 U		< 194 U	**18**
GW-PC-4	2nd	N			**0.103**	< 3 U	3.103		< 1 U	< 1 U	< 1.61E-01 U			**17.6**
GW-PC-4	3rd	N				< 3 U	3			< 0.0749 U	< -0.0441 U	< 0 U		**15.1**
GW-PC-4	4th	N			< -5.80E-03 U	**0.608 J**	0.6022		< 0.00E+00 U	< 8.88E-02 U	< 0.00E+00 U			**14.2**
GW-PC-67	4th	N			**0.211 J**	**0.537 J**	0.748		< 0.00E+00 U	< 1.03E-01 U	< 1.26E-01 UJ			**78.1**
GW-PC-79	1st	N	< 24.6 U	< 232 U	< 1 U	< 3 U	< 4	< 9.8 U	< 1 U	< 1 U	< 1 U			**17.8**
GW-PC-79	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**18.7**
GW-PC-79	3rd	N			< 0.102 U	< 3 U	< 3.102							**16.7**
GW-PC-79	4th	N			< 1.0 U	< 3.0 U	< 4		< 0.00E+00 U	< 4.24E-02 U	< 1.05E-01 U			**15.2**
GW-PC-80	1st	N	< 20.5 U	< 294 U	< 1 U	< 4.61E-01 U	< 1.461	< 8.95 U	< 1 U	< 1 U	< 1 U		< 291 U	**11.7**
GW-PC-80	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1.23E-01 U			**16**
GW-PC-80	2nd	FD			< 1 U	**0.55**	1.55		< 1 U	< 1 U	< 1 U			**15.9**
GW-PC-80	3rd	N			< 0.0733 U	< 3 U	< 3.0733							**14**
GW-PC-80	4th	N			< 8.67E-02 U	**0.884 J**	0.9707		< -1.22E-02 U	< 1.29E-02 U	< 1.10E-01 U			**10.5**
GW-PC-81	1st	N	< 24 U	< 294 U	< 1 U	< 7.28E-01 U	< 1.728	< 9.57 U	< 1 U	< 1 U	< 1 U		< 216 U	**21.7**
GW-PC-81	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**19**
GW-PC-81	3rd	N			**0.167**	< 3 U	3.167							**15.5**
GW-PC-81	3rd	FD			**0.336**	< 3 U	3.336							**16.8**
GW-PC-81	4th	N			< -2.48E-02 U	< 3.0 U	< 2.9752		< -1.32E-02 U	< -4.02E-02 U	< 6.62E-02 U			**27.8**
GW-PC-90	2nd	N			< 1 U	< 3 U	< 4		< 1 U	< 1 U	< 1 U			**19.7**
GW-PC-90	3rd	N			< 0.148 U	< 3 U	< 3.148							**29.7**
GW-PC-90	4th	N			< 6.16E-02 U	**0.782 J**	0.8436		< 8.65E-02 U	< -1.51E-02 U	< 1.44E-01 U			**19.9**
GW-PC-94	1st	N	< 25.1 U	< 232 U	**0.238 J+**	< 3 U	3.238	< 11.4 U	< 1 U	< 1 U	< 1 U		< 237 U	**13.3**
GW-PC-94	2nd	N			< 1 U	**0.611**	1.611		< 1 U	< 1 U	< 1.15E-01 U			**2210 J-**
GW-PC-94	3rd	N			< 0.113 U	< 0.319 U	< 0.432			< -0.0133 U	< -0.0129 U	< 0 U		**14.6**
GW-PC-94	4th	N			< 1.12E-01 U	< 6.01E-02 U	< 0.1721		< -1.49E-02 U	< 0.00E+00 U	< 0.00E+00 U			**13.8**
GW-POD2R	1st	N	< 38.3 U	< 489 U	**2.11 J+**	< 5.52E-01 U	2.662	< 19.5 U	< 1 U	< 1 U	< 1 U		< 573 U	**44.5**

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
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Clark County, Nevada

Well	Qtr	Sample Type	Lead-214	Potassium-40	Radium-226	Radium-228	Radium-226/228	Thallium-208	Thorium	Thorium-228	Thorium-230	Thorium-232	Thorium-234	Uranium-234
		PRG	-	-	**0.0008**	**0.0458**	-	-	-	**0.1590**	**0.5230**	-	-	**0.674**
		MCL	-	-	**5**	**5**	**5**	-	-	-	-	-	-	-
GW-POD2R	2nd	N			**1.95**	< 3 U	4.95		R	R	R			**39**
GW-POD2R	3rd	N				< 0.395 U	0.395			< -0.0146 U	< 0.0573 U	< 0 U		**38.4**
GW-POD2R	4th	N			**2.7**	< 3.69E-01 U	3.069		< 0.00E+00 U	< 1.38E-01 U	< 6.82E-02 U			**36.7**
GW-POD8	1st	N	< 10.1 U	< 130 U	**0.519 J**	**0.465 J**	0.984	< 5.94 U	< 1 U	< 1 U	< 1 U		< 146 U	**25.6**
GW-POD8	2nd	N			**0.385**	< 3 U	3.385		< 1 U	< 1 U	0.164			**25.2**
GW-POD8	4th	N			**0.363**	**0.461 J**	0.824		< -1.23E-02 U	< 6.21E-02 U	< 0.00E+00 U			**23.1**
GW-POD8	3rd	N				< 3 U	3			< -0.0144 U	< 0.141 U	< 0 U		**24.2**
GW-POU3	1st	N	< 33.4 U	< 502 U	**0.392 J**	**0.682 J**	1.074	< 21.3 U	< 1 U	< 1 U	< 1 U		< 252 U	**7.1**
GW-POU3	2nd	N			**0.514**	< 3 U	3.514		< 1 U	< 1 U	< 1 U			**6.59**
GW-POU3	3rd	N			**0.261**	< 3 U	3.261			< 0.0705 U	< 0.0883 U	< -0.00981 U		**5.36**
GW-POU3	4th	N			**0.305**	< 4.61E-01 U	0.766		< 0.00E+00 U	< 6.00E-02 U	< 5.91E-02 U			**5.35**
GW-WMW5.58SD	4th	N			**3.07**	**3.98**	**7.05**		< 4.14E-02 U	< 1.72E-01 U	< 4.14E-02 U			0.327 J
GW-WMW5.58SI	4th	N			**0.222 J**	**0.486 J**	0.708		< -6.24E-03 U	< -3.16E-03 U	< -6.24E-03 U			**8.14**
GW-WMW5.58SS	4th	N			< 3.73E-02 U	< 3.25E-01 U	< 0.3623		< -2.06E-02 U	< -2.09E-02 U	< 4.13E-02 U			**4.23**

All results are in pCi/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Uranium-235	Uranium-238
		PRG	**0.66**	**0.55**
		MCL	**-**	**-**
GW-AA-01	1st	N	0.528	**20.4**
GW-AA-01	2nd	N	**0.699**	**26.7**
GW-AA-01	3rd	N	**1**	**25.1**
GW-AA-01	4th	N	**0.678**	**23**
GW-AA-07	1st	N	0.257	**6.38**
GW-AA-07	2nd	N	< 0.1 U	**6.38**
GW-AA-07	3rd	N	0.283	**6.1**
GW-AA-07	4th	N	0.212	**6.78**
GW-AA-07	4th	FD	0.209	**6.01**
GW-AA-08	1st	N	0.404	**9.18**
GW-AA-08	1st	FD	0.401	**7.74**
GW-AA-08	2nd	N	0.485	**10**
GW-AA-08	3rd	N	0.571	**8.67**
GW-AA-08	3rd	FD	0.648	**9.34**
GW-AA-08	4th	N	0.285	**10.8**
GW-AA-09	1st	N	0.607	**10.4**
GW-AA-09	2nd	N	0.407	**10.5**
GW-AA-09	3rd	N	0.259	**11.2**
GW-AA-09	3rd	FD	0.421	**13**
GW-AA-09	4th	N	0.456	**10.3**
GW-AA-09	4th	FD	0.372	**10.3**
GW-AA-10	1st	N	0.436	**8.8**
GW-AA-10	2nd	N	0.542	**9.32**
GW-AA-10	2nd	FD	0.277	**10.3**
GW-AA-10	3rd	N	0.378	**8.99**
GW-AA-10	4th	N	0.383	**9.3**
GW-AA-13	1st	N	0.619	**18.2**
GW-AA-13	2nd	N	0.568	**17.2**
GW-AA-13	3rd	N	0.539	**18.4**
GW-AA-13	4th	N	0.493	**15.2**
GW-AA-18	1st	N	< 0.1 U	**2.85**
GW-AA-18	1st	FD	< 0.1 U	**2.8**
GW-AA-18	2nd	N	0.118	**1.88**
GW-AA-18	3rd	N	< 0.0263 U	**2.69**
GW-AA-18	3rd	FD	< 0 U	**2.51**
GW-AA-18	4th	N	< 6.06E-02 U	**2.84**
GW-AA-18	4th	FD	< 5.34E-02 U	**2.83**
GW-AA-19	1st	N	**1.07**	**33**
GW-AA-20	1st	N	0.225	**6.56**
GW-AA-20	2nd	N	0.3	**6.59**

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Uranium-235	Uranium-238
		PRG	**0.66**	**0.55**
		MCL	**-**	**-**
GW-AA-20	2nd	FD	0.266	**5.39**
GW-AA-20	3rd	N	0.301	**6.35**
GW-AA-20	4th	N	< 2.11E-01 U	**6.3**
GW-AA-20	4th	FD	< 2.53E-01 U	**5.81**
GW-AA-21	1st	N	0.547	**13.9**
GW-AA-21	1st	FD	0.447	**12.4**
GW-AA-21	2nd	N	0.569	**13.8**
GW-AA-21	3rd	N	0.466	**13.7**
GW-AA-21	4th	N	0.599	**12.6**
GW-AA-21	4th	FD	0.601	**13.5**
GW-AA-22	1st	N	0.339	**4.81**
GW-AA-22	1st	FD	< 0.1 U	**4.46**
GW-AA-22	2nd	N	0.227	**4.29**
GW-AA-22	2nd	FD	0.25	**5.26**
GW-AA-22	3rd	N	< 0.139 U	**3.33**
GW-AA-22	4th	N	< 8.42E-02 U	**3.82**
GW-AA-26	1st	N	< 0.1 U	**2.15**
GW-AA-26	1st	FD	< 0.1 U	**2.25**
GW-AA-26	2nd	N	< 0.1 U	**2.05**
GW-AA-26	3rd	N	< 0.0894 U	**2.47**
GW-AA-26	4th	N	0.184	**2.29**
GW-AA-27	1st	N	**0.835**	**23.3**
GW-AA-27	2nd	N	**0.767**	**24.4**
GW-AA-27	2nd	FD	**0.885**	**23.4**
GW-AA-27	3rd	N	**1.14**	**23.5**
GW-AA-27	4th	N	**0.8**	**21.3**
GW-BEC-6	1st	N	< 0.1 U	0.536 J
GW-BEC-6	2nd	N	< 0.1 U	**0.601**
GW-BEC-6	3rd	N	< 0.0979 U	**0.79**
GW-BEC-6	4th	N	< 0.00E+00 U	0.486 J
GW-BEC-9	1st	N	**0.72**	**15**
GW-BEC-9	2nd	N	**0.688**	**14.3**
GW-BEC-9	3rd	N	0.565	**15.2**
GW-BEC-9	4th	N	0.634	**14.3**
GW-COH-1	4th	N	< 0.00E+00 U	**0.91 J**
GW-COH-2	4th	N	< -7.82E-03 U	**0.676 J**
GW-COH-2A	4th	N	0.309	**7.83**
GW-DM-1	1st	N	**0.825**	**14.6**
GW-DM-1	2nd	N	0.365	**15.5**
GW-DM-1	3rd	N	0.538	**12.7**

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Uranium-235	Uranium-238
		PRG	**0.66**	**0.55**
		MCL	**-**	**-**
GW-DM-1	4th	N	0.5	**9.18**
GW-HMW-08	4th	N	0.336	**8.39**
GW-HMW-09	4th	N	0.259	**9.3**
GW-HMWWT-6	4th	N	< 1.31E-01 U	**3.66**
GW-MCF-01A	1st	N	< 0.1 U	< 1 U
GW-MCF-01A	2nd	N	< 0.1 U	< 1 U
GW-MCF-01A	3rd	N	< -0.012 U	< -0.012 U
GW-MCF-01A	4th	N	< 3.05E-02 U	< -6.10E-03 U
GW-MCF-01B	1st	N	0.379	**5.1**
GW-MCF-01B	2nd	N	0.349	**7.01**
GW-MCF-01B	3rd	N	0.18	**6.5**
GW-MCF-01B	4th	N	0.355	**6.74**
GW-MCF-02A	1st	N	< 0.1 U	**0.628 J**
GW-MCF-02A	2nd	N	< 0.1 U	**0.857**
GW-MCF-02A	3rd	N	< 0.0331 U	**0.826**
GW-MCF-02A	4th	N	< 8.62E-02 U	0.511 J
GW-MCF-02B	1st	N	0.0942 J	**1.57**
GW-MCF-02B	2nd	N	< 0.1 U	**1.46**
GW-MCF-02B	3rd	N	< 0.0706 U	**1.62**
GW-MCF-02B	4th	N	< 1.41E-01 U	**1.51**
GW-MCF-03A	1st	N	< 0.1 U	**0.652 J**
GW-MCF-03A	2nd	N	< 0.1 U	0.373
GW-MCF-03A	3rd	N	< 0 U	0.454
GW-MCF-03A	4th	N	< 3.12E-02 U	0.489 J
GW-MCF-03B	1st	N	0.182	**3.83**
GW-MCF-03B	2nd	N	0.132	**4.15**
GW-MCF-03B	3rd	N	0.176	**4.78**
GW-MCF-03B	4th	N	0.196	**4.78**
GW-MCF-04	1st	N	< 0.1 U	0.194 J
GW-MCF-04	2nd	N	< 0.1 U	< 1 U
GW-MCF-04	3rd	N	< -0.00358 U	0.347
GW-MCF-04	3rd	FD	< 0.0879 U	0.211
GW-MCF-04	4th	N	< -1.74E-02 U	0.382 J
GW-MCF-05	1st	N	< 0.1 U	0.237 J
GW-MCF-05	2nd	N	< 0.1 U	0.248
GW-MCF-05	3rd	N	< -0.00434 U	0.313
GW-MCF-05	4th	N	< 0.00E+00 U	< 2.17E-01 U
GW-MCF-06A	1st	N	< 0.1 U	**0.551 J**
GW-MCF-06A	2nd	N	< 0.1 U	0.365
GW-MCF-06A	3rd	N	< 0.0245 U	0.263
GW-MCF-06A	4th	N	< -1.87E-02 U	0.393 J

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Uranium-235	Uranium-238
		PRG	**0.66**	**0.55**
		MCL	**-**	**-**
GW-MCF-06B	1st	N	< 0.1 U	< 1 U
GW-MCF-06B	2nd	N	0.0592	**2.37**
GW-MCF-06B	3rd	N	< 0 U	**0.953**
GW-MCF-06B	4th	N	< 0.00E+00 U	**1.2**
GW-MCF-06C	1st	N	0.418	**9.97**
GW-MCF-06C	2nd	N	0.353	**10.5**
GW-MCF-06C	3rd	N	< 0.122 U	**9.09**
GW-MCF-06C	4th	N	0.21	**9.24**
GW-MCF-06C	4th	FD	< 2.85E-01 U	**9.26**
GW-MCF-07	2nd	N	0.479	**10.9**
GW-MCF-07	3rd	N	0.348	**8.78**
GW-MCF-07	4th	N	0.369	**8.26**
GW-MCF-08A	1st	N	0.239	**6.47**
GW-MCF-08A	2nd	N	0.174	**4.17**
GW-MCF-08A	3rd	N	0.159	**4.38**
GW-MCF-08A	4th	N	< 1.64E-01 U	**4.33**
GW-MCF-08B	1st	N	< 0.1 U	< 1 U
GW-MCF-08B	2nd	N	< 0.1 U	< 1 U
GW-MCF-08B	3rd	N	< -0.00632 U	< 0.0632 U
GW-MCF-08B	4th	N	< 1.23E-01 U	**3.81**
GW-MCF-09A	1st	N	< 0.1 U	0.465 J
GW-MCF-09A	2nd	N	< 0.1 U	**0.623**
GW-MCF-09A	3rd	N	< 0.0244 U	0.299
GW-MCF-09A	4th	N	< 3.18E-02 U	0.497 J
GW-MCF-09B	1st	N	< 0.1 U	**0.567 J**
GW-MCF-09B	2nd	N	< 0.1 U	0.448
GW-MCF-09B	3rd	N	< 0.018 U	**0.649**
GW-MCF-09B	4th	N	< 3.52E-02 U	0.359 J
GW-MCF-10A	1st	N	< 0.1 U	**1.15**
GW-MCF-10A	2nd	N	< 0.1 U	**0.919**
GW-MCF-10A	3rd	N	< 0 U	**0.746**
GW-MCF-10A	4th	N	< 0.00E+00 U	0.422 J
GW-MCF-10B	1st	N	< 0.1 U	0.323 J
GW-MCF-10B	2nd	N	< 0.1 U	0.213
GW-MCF-10B	3rd	N	< -0.00609 U	< 0.213 U
GW-MCF-10B	4th	N	< -6.78E-03 U	0.339 J
GW-MCF-11	1st	N	< 0.1 U	0.297 J
GW-MCF-11	1st	FD	< 0.1 U	0.233 J
GW-MCF-11	2nd	N	< 0.1 U	0.219

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Uranium-235	Uranium-238
		PRG	**0.66**	**0.55**
		MCL	**-**	**-**
GW-MCF-11	2nd	FD	< 0.1 U	0.236
GW-MCF-11	3rd	N	< 0.012 U	0.144
GW-MCF-11	4th	N	< -1.33E-02 U	0.345 J
GW-MCF-12A	1st	N	< 0.1 U	< 1 U
GW-MCF-12A	2nd	N	< 0.1 U	< 1 U
GW-MCF-12A	3rd	N	< 0.0137 U	< 0.0547 U
GW-MCF-12A	4th	N	< -6.19E-03 U	< 1.73E-01 U
GW-MCF-12B	1st	N	< 0.1 U	**1.69**
GW-MCF-12B	2nd	N	0.0589	**1.69**
GW-MCF-12B	3rd	N	< 0.106 U	**1.41**
GW-MCF-12B	4th	N	< 1.27E-02 U	**1.98**
GW-MCF-12C	1st	N	< 0.1 U	**0.732 J**
GW-MCF-12C	2nd	N	< 0.1 U	**1.14**
GW-MCF-12C	3rd	N	< 0.0326 U	**1.53**
GW-MCF-12C	4th	N	< 5.52E-02 U	**1.49**
GW-MCF-16A	1st	N	< 0.1 U	**1.64**
GW-MCF-16A	2nd	N	< 0.1 U	0.502
GW-MCF-16A	3rd	N	< -0.00625 U	**0.868**
GW-MCF-16A	4th	N	< 9.06E-02 U	**0.602 J**
GW-MCF-16B	1st	N	< 0.1 U	**0.641 J**
GW-MCF-16B	2nd	N	< 0.1 U	**0.69**
GW-MCF-16B	3rd	N	< 0.0165 U	0.428
GW-MCF-16B	4th	N	< 0.00E+00 U	0.448 J
GW-MCF-16C	1st	N	0.167	**3.86**
GW-MCF-16C	2nd	N	0.282	**4.74**
GW-MCF-16C	3rd	N	< 0.123 U	**3.78**
GW-MCF-16C	4th	N	0.187	**4.43**
GW-MCF-27	1st	N	< 0.1 U	0.421 J
GW-MCF-27	2nd	N	0.107	0.429
GW-MCF-27	3rd	N	< 0.0251 U	**0.558**
GW-MCF-27	4th	N	< 5.14E-02 U	0.543 J
GW-MW-01	1st	N	< 0.1 U	**1.85**
GW-MW-01	2nd	N	< 0.1 U	**1.87**
GW-MW-01	3rd	N	< 0.0355 U	**1.49**
GW-MW-01	4th	N	< 8.82E-02 U	**1.81**
GW-MW-03	1st	N	< 0.1 U	**1.98**
GW-MW-03	2nd	N	< 0.1 U	**1.53**
GW-MW-03	3rd	N	< 0.125 U	**1.95**
GW-MW-03	4th	N	< 1.12E-01 U	**1.82**
GW-MW-04	4th	N	0.253	**5.79**

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Uranium-235	Uranium-238
		PRG	**0.66**	**0.55**
		MCL	**-**	**-**
GW-MW-13	4th	N	< 1.20E-01 U	**6.13**
GW-MW-15	4th	N	< 9.44E-02 U	**1.88**
GW-PC-108	1st	N	0.224	**5.16**
GW-PC-108	2nd	N	< 0.1 U	**2.62**
GW-PC-108	3rd	N	0.249	**7.51**
GW-PC-108	4th	N	0.202	**2.15**
GW-PC-2	1st	N	**0.994**	**22.1**
GW-PC-2	2nd	N	0.652	**16.5**
GW-PC-2	3rd	N	0.466	**11**
GW-PC-2	3rd	FD	0.404	**12.1**
GW-PC-2	4th	N	**0.906**	**19.9**
GW-PC-2	4th	FD	**0.806**	**21.8**
GW-PC-24	4th	N	0.521	**13.5**
GW-PC-28	4th	N	**1.32**	**36.3**
GW-PC-4	1st	N	0.494	**13.9**
GW-PC-4	2nd	N	0.506	**14**
GW-PC-4	3rd	N	0.324	**11**
GW-PC-4	4th	N	0.429	**8.46**
GW-PC-67	4th	N	**2.33**	**54.7**
GW-PC-79	1st	N	**0.734**	**11.3**
GW-PC-79	2nd	N	0.22	**10.7**
GW-PC-79	3rd	N	0.365	**9.65**
GW-PC-79	4th	N	0.303	**9.61**
GW-PC-80	1st	N	0.161	**8.08**
GW-PC-80	2nd	N	0.41	**9.62**
GW-PC-80	2nd	FD	0.353	**9.81**
GW-PC-80	3rd	N	0.191	**8.59**
GW-PC-80	4th	N	0.168	**7.06**
GW-PC-81	1st	N	**0.704**	**13.6**
GW-PC-81	2nd	N	0.324	**10.5**
GW-PC-81	3rd	N	0.321	**9.95**
GW-PC-81	3rd	FD	0.453	**9.06**
GW-PC-81	4th	N	**0.744**	**17.6**
GW-PC-90	2nd	N	0.464	**13**
GW-PC-90	3rd	N	0.539	**20.2**
GW-PC-90	4th	N	0.479	**12.5**
GW-PC-94	1st	N	0.534	**8.13**
GW-PC-94	2nd	N	**50.9 J-**	**1550 J-**
GW-PC-94	3rd	N	0.363	**11.1**
GW-PC-94	4th	N	0.204	**8.51**
GW-POD2R	1st	N	**1.17**	**30**

Table 3-18
BMI Common Areas (Eastside) Groundwater Sample
Radionuclide Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Uranium-235	Uranium-238
		PRG	**0.66**	**0.55**
		MCL	**-**	**-**
GW-POD2R	2nd	N	**1.09**	**26.1**
GW-POD2R	3rd	N	**1.06**	**26.3**
GW-POD2R	4th	N	**0.999**	**25.2**
GW-POD8	1st	N	0.59	**17.4**
GW-POD8	2nd	N	**0.782**	**18.5**
GW-POD8	4th	N	0.46	**17.2**
GW-POD8	3rd	N	0.65	**16.1**
GW-POU3	1st	N	< 0.1 U	**4.86**
GW-POU3	2nd	N	< 0.1 U	**3.64**
GW-POU3	3rd	N	< 0.0978 U	**3.69**
GW-POU3	4th	N	0.277	**3.17**
GW-WMW5.58SD	4th	N	< 2.85E-02 U	< 1.42E-01 U
GW-WMW5.58SI	4th	N	< 6.86E-02 U	**4.2**
GW-WMW5.58SS	4th	N	< -5.97E-03 U	**1.82**

All results are in pCi/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination wi
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-19
BMI Common Areas (Eastside) Groundwater Sample
Total Petroleum Hydrocarbons Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Gasoline Range Organics	Mineral spirits	Motor Oil Range Organics	TPH (as Diesel)
		MCL	-	-	-	-
GW-AA-01	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-07	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-08	1st	N	< 0.1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ
GW-AA-08	1st	FD	< 0.1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ
GW-AA-09	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-10	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-13	1st	N	< 0.1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ
GW-AA-18	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-18	1st	FD	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-19	1st	N	< 0.1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ
GW-AA-20	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-21	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-21	1st	FD	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-22	1st	N	< 0.1 UJ	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-22	1st	FD	< 0.1 UJ	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-26	1st	N	< 0.1 UJ	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-26	1st	FD	< 0.1 UJ	< 0.5 U	< 0.5 U	< 0.5 U
GW-AA-27	1st	N	< 0.1 UJ	< 0.5 U	< 0.5 U	< 0.5 U
GW-BEC-6	1st	N	< 0.1 U	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ
GW-BEC-9	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-DM-1	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-01A	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-01B	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-02A	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-02B	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-03A	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-03B	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U

Table 3-19
BMI Common Areas (Eastside) Groundwater Sample
Total Petroleum Hydrocarbons Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Gasoline Range Organics	Mineral spirits	Motor Oil Range Organics	TPH (as Diesel)
		MCL	-	-	-	-
GW-MCF-04	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-05	1st	N	< 0.1 UJ	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-06A	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-06B	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-06C	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-08A	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-08B	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-09A	1st	N	< 0.1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ
GW-MCF-09B	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-10A	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-10B	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-11	1st	N	< 0.1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ
GW-MCF-11	1st	FD	< 0.1 UJ	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-12A	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-12B	1st	N	< 0.1 U	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ
GW-MCF-12C	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-16A	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-16B	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-16C	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MCF-27	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-MW-01	1st	N	< 0.1 U	< 0.56 U	< 0.56 U	< 0.56 U
GW-MW-03	1st	N	< 0.1 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ
GW-PC-108	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-PC-2	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-PC-4	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-PC-79	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-PC-80	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U

Table 3-19
BMI Common Areas (Eastside) Groundwater Sample
Total Petroleum Hydrocarbons Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Well	Qtr	Sample Type	Gasoline Range Organics	Mineral spirits	Motor Oil Range Organics	TPH (as Diesel)
		MCL	**-**	**-**	**-**	**-**
GW-PC-81	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-PC-94	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-POD2R	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-POD8	1st	N	< 0.1 U	< 0.5 U	< 0.5 U	< 0.5 U
GW-POU3	1st	N	< 0.1 UJ	< 0.5 U	< 0.5 U	< 0.5 U

All results are in mg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-AA-01	1st	N	< 5 U	< 5 U	2.2 J
GW-AA-01	2nd	N	< 5 U	< 5 U	< 5 U
GW-AA-01	3rd	N	< 5 U	< 5 U	0.24 J
GW-AA-01	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-07	1st	N	< 5 U	< 5 U	< 5 U
GW-AA-07	2nd	N	< 5 U	< 5 U	< 5 U
GW-AA-07	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-07	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-07	4th	FD	< 5 U	< 5 U	< 5 U
GW-AA-08	1st	N	< 5 U	< 5 U	< 5 U
GW-AA-08	1st	FD	< 5 U	< 5 U	< 5 U
GW-AA-08	2nd	N	< 5 U	< 5 U	< 5 U
GW-AA-08	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-08	3rd	FD	< 5 U	< 5 U	< 5 U
GW-AA-08	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-09	1st	N	< 5 U	< 5 U	< 5 U
GW-AA-09	2nd	N	< 5 UJ	< 5 UJ	< 5 UJ
GW-AA-09	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-09	3rd	FD	< 5 U	< 5 U	0.22 J
GW-AA-09	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-09	4th	FD	< 5 U	< 5 U	< 5 U
GW-AA-10	1st	N	< 5 U	< 5 U	< 5 U
GW-AA-10	2nd	N	< 5 UJ	< 5 UJ	< 5 UJ
GW-AA-10	2nd	FD	< 5 UJ	< 5 UJ	< 5 UJ
GW-AA-10	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-10	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-13	1st	N	< 5 UJ	< 5 UJ	< 5 UJ

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-AA-13	2nd	N	< 5 U	< 5 U	< 5 U
GW-AA-13	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-13	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-18	1st	N	< 5 U	< 5 U	< 5 U
GW-AA-18	1st	FD	< 5 U	< 5 U	< 5 U
GW-AA-18	2nd	N	< 5 UJ	< 5 UJ	< 5 UJ
GW-AA-18	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-18	3rd	FD	< 5 U	< 5 U	< 5 U
GW-AA-18	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-18	4th	FD	< 5 U	< 5 U	< 5 U
GW-AA-19	1st	N	< 5 UJ	< 5 UJ	< 5 UJ
GW-AA-20	1st	N	< 5 U	< 5 U	< 5 U
GW-AA-20	2nd	N	< 5 UJ	< 5 UJ	< 5 UJ
GW-AA-20	2nd	FD	< 5 UJ	< 5 UJ	< 5 UJ
GW-AA-20	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-20	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-20	4th	FD	< 5 U	< 5 U	< 5 U
GW-AA-21	1st	N	< 5 U	< 5 U	< 5 U
GW-AA-21	1st	FD	< 5 U	< 5 U	< 5 U
GW-AA-21	2nd	N	< 5 U	< 5 U	< 5 U
GW-AA-21	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-21	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-21	4th	FD	< 5 U	< 5 U	< 5 U
GW-AA-22	1st	N	< 5 U	< 5 U	< 5 U
GW-AA-22	1st	FD	< 5 U	< 5 U	< 5 U
GW-AA-22	2nd	N	< 5 UJ	< 5 UJ	< 5 UJ
GW-AA-22	2nd	FD	< 5 UJ	< 5 UJ	< 5 UJ

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-AA-22	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-22	4th	N	< 5 U	< 5 U	0.49 J
GW-AA-26	1st	N	< 5 U	< 5 U	< 5 U
GW-AA-26	1st	FD	< 5 U	< 5 U	< 5 U
GW-AA-26	2nd	N	< 5 U	< 5 U	< 5 U
GW-AA-26	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-26	4th	N	< 5 U	< 5 U	< 5 U
GW-AA-27	1st	N	< 5 UJ	< 5 UJ	0.58 J-
GW-AA-27	2nd	N	< 5 U	< 5 U	< 5 U
GW-AA-27	2nd	FD	< 5 U	< 5 U	< 5 U
GW-AA-27	3rd	N	< 5 U	< 5 U	< 5 U
GW-AA-27	4th	N	< 5 U	< 5 U	< 5 U
GW-BEC-6	1st	N	< 5 U	< 5 U	< 5 U
GW-BEC-6	2nd	N	< 5 U	< 5 U	< 5 U
GW-BEC-6	3rd	N	< 5 U	< 5 U	0.25 J
GW-BEC-6	4th	N	< 5 U	< 5 U	< 5 U
GW-BEC-9	1st	N	< 5 U	< 5 U	0.31 J
GW-BEC-9	2nd	N	< 5 U	< 5 U	0.74 J
GW-BEC-9	3rd	N	< 5 U	< 5 U	< 5 U
GW-BEC-9	4th	N	< 5 U	< 5 U	< 5 U
GW-COH-1	4th	N	< 5 U	3.7 J	16
GW-COH-2	4th	N	0.53 J	2.3 J	72
GW-COH-2A	4th	N	< 5 U	< 5 U	< 5 U
GW-DM-1	1st	N	< 5 U	< 5 U	0.32 J
GW-DM-1	2nd	N	< 5 U	< 5 U	< 5 U
GW-DM-1	3rd	N	< 5 U	< 5 U	< 5 U
GW-DM-1	4th	N	< 5 U	< 5 U	< 5 U

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-HMW-08	4th	N	< 5 U	< 5 U	0.64 J
GW-HMW-09	4th	N	< 5 U	< 5 U	0.31 J
GW-HMWWT-6	4th	N	< 5 UJ	< 5 U	< 5 UJ
GW-MCF-01A	1st	N	< 5 U	1.1 J	1 J
GW-MCF-01A	2nd	N	< 5 U	< 5 U	3.5 J
GW-MCF-01A	3rd	N	< 5 U	3.1 J	2.9 J
GW-MCF-01A	4th	N	< 5 U	0.51 J	0.25 J
GW-MCF-01B	1st	N	< 5 U	< 5 U	< 5 U
GW-MCF-01B	2nd	N	< 5 U	< 5 U	< 5 U
GW-MCF-01B	3rd	N	< 5 U	< 5 U	< 5 U
GW-MCF-01B	4th	N	< 5 U	< 5 U	< 5 U
GW-MCF-02A	1st	N	< 5 U	< 5 U	< 5 U
GW-MCF-02A	2nd	N	< 5 U	< 5 U	0.25 J
GW-MCF-02A	3rd	N	< 5 U	< 5 U	< 5 U
GW-MCF-02A	4th	N	< 5 U	< 5 U	< 5 U
GW-MCF-02B	1st	N	< 5 U	< 5 U	0.76 J
GW-MCF-02B	2nd	N	< 5 UJ	< 5 UJ	0.46 J-
GW-MCF-02B	3rd	N	< 5 U	< 5 U	0.38 J
GW-MCF-02B	4th	N	< 5 U	< 5 U	< 5 U
GW-MCF-03A	1st	N	< 5 U	< 5 U	0.68 J
GW-MCF-03A	2nd	N	< 5 U	< 5 U	0.46 J
GW-MCF-03A	3rd	N	< 5 U	< 5 U	0.36 J+
GW-MCF-03A	4th	N	< 5 U	< 5 U	< 5 U
GW-MCF-03B	1st	N	< 5 U	< 5 U	0.25 J
GW-MCF-03B	2nd	N	< 5 U	< 5 U	0.22 J
GW-MCF-03B	3rd	N	< 5 U	< 5 U	< 5 U
GW-MCF-03B	4th	N	< 5 U	< 5 U	< 5 U

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-MCF-04	1st	N	< 5 U	0.75 J	3.7 J
GW-MCF-04	2nd	N	< 5 U	< 5 U	1.4 J
GW-MCF-04	3rd	N	< 5 U	< 5 U	7.4
GW-MCF-04	3rd	FD	< 5 U	< 5 U	5.8
GW-MCF-04	4th	N	< 5 U	2.9 J	5.3
GW-MCF-05	1st	N	1.7 J	7.4	57
GW-MCF-05	2nd	N	< 5 UJ	< 5 UJ	9.2 J-
GW-MCF-05	3rd	N	< 5 U	2.4 J	10
GW-MCF-05	4th	N	0.46 J	5.2 J+	15
GW-MCF-06A	1st	N	1.7 J	10	55
GW-MCF-06A	2nd	N	< 5 U	< 5 U	0.32 J
GW-MCF-06A	3rd	N	< 5 U	0.45 J	2.4 J
GW-MCF-06A	4th	N	< 5 U	< 5 U	0.84 J
GW-MCF-06B	1st	N	< 5 U	1.2 J	1.1 J
GW-MCF-06B	2nd	N	< 5 U	< 5 U	0.41 J
GW-MCF-06B	3rd	N	< 5 U	< 5 U	0.49 J
GW-MCF-06B	4th	N	< 5 U	< 5 U	0.6 J
GW-MCF-06C	1st	N	< 5 U	< 5 U	< 5 U
GW-MCF-06C	2nd	N	< 5 U	< 5 U	3.2 J
GW-MCF-06C	3rd	N	< 5 U	< 5 U	< 5 U
GW-MCF-06C	4th	N	< 5 U	< 5 U	< 5 U
GW-MCF-06C	4th	FD	< 5 U	< 5 U	< 5 U
GW-MCF-07	2nd	N	< 5 U	0.48 J	6.1
GW-MCF-07	3rd	N	0.58 J	1.4 J	14 J-
GW-MCF-07	4th	N	2.1 J	2.6 J	51
GW-MCF-08A	1st	N	< 5 U	5.2	11
GW-MCF-08A	2nd	N	< 5 U	4.3 J-	7.6

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-MCF-08A	3rd	N	< 5 U	6	23 J-
GW-MCF-08A	4th	N	< 5 U	< 5 U	11
GW-MCF-08B	1st	N	< 5 U	0.82 J	9.8
GW-MCF-08B	2nd	N	< 5 U	1.4 J	11
GW-MCF-08B	3rd	N	< 5 U	1 J	8.8 J-
GW-MCF-08B	4th	N	< 5 U	1.3 J	11
GW-MCF-09A	1st	N	< 5 UJ	2.6 J-	8.2 J-
GW-MCF-09A	2nd	N	< 5 UJ	4.5 J	2.3 J-
GW-MCF-09A	3rd	N	< 5 U	5.6	6.9
GW-MCF-09A	4th	N	< 5 U	< 5 U	0.89 J
GW-MCF-09B	1st	N	< 5 U	2.5 J	1.8 J
GW-MCF-09B	2nd	N	< 5 U	< 5 U	0.75 J
GW-MCF-09B	3rd	N	< 5 U	< 5 U	0.86 J
GW-MCF-09B	4th	N	< 5 U	< 5 U	0.51 J
GW-MCF-10A	1st	N	< 5 U	0.61 J	4.1 J
GW-MCF-10A	2nd	N	< 5	3.5 J	2 J
GW-MCF-10A	3rd	N	< 5 U	1 J	< 5 U
GW-MCF-10A	4th	N	< 5 UJ	1.8 J	1 J-
GW-MCF-10B	1st	N	< 5 U	< 5 U	0.28 J
GW-MCF-10B	2nd	N	< 5 U	< 5 U	0.65 J
GW-MCF-10B	3rd	N	< 5 U	< 5 U	< 5 UJ
GW-MCF-10B	4th	N	< 5 U	< 5 U	0.52 J
GW-MCF-11	1st	N	< 5 UJ	< 5 UJ	0.54 J-
GW-MCF-11	1st	FD	< 5 UJ	< 5 UJ	0.6 J-
GW-MCF-11	2nd	N	< 5 UJ	< 5 UJ	0.55 J-
GW-MCF-11	2nd	FD	< 5 UJ	< 5 UJ	0.35 J-
GW-MCF-11	3rd	N	< 5 U	< 5 U	0.79 J

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-MCF-11	4th	N	< 5 U	< 5 U	0.44 J
GW-MCF-12A	1st	N	< 5 U	3.1 J	6.5
GW-MCF-12A	2nd	N	< 5 UJ	0.58 J	6.4 J-
GW-MCF-12A	3rd	N	< 5 U	5.3	4.8 J-
GW-MCF-12A	4th	N	< 5 U	4.2 J	3.6 J
GW-MCF-12B	1st	N	< 5 U	< 5 U	< 5 U
GW-MCF-12B	2nd	N	< 5 U	< 5 U	< 5 U
GW-MCF-12B	3rd	N	< 5 U	< 5 U	< 5 U
GW-MCF-12B	4th	N	< 5 U	< 5 U	< 5 U
GW-MCF-12C	1st	N	< 5 U	< 5 U	1.4 J
GW-MCF-12C	2nd	N	< 5 UJ	< 5 UJ	0.43 J-
GW-MCF-12C	3rd	N	< 5 U	< 5 U	0.45 J
GW-MCF-12C	4th	N	< 5 UJ	< 5 U	< 5 UJ
GW-MCF-16A	1st	N	0.6 J	7	17
GW-MCF-16A	2nd	N	0.31 J	4.3 J	5.6
GW-MCF-16A	3rd	N	< 5 U	< 5 U	3.6 J
GW-MCF-16A	4th	N	< 5 UJ	0.7 J	1 J-
GW-MCF-16B	1st	N	0.95 J	1.4 J	19
GW-MCF-16B	2nd	N	0.53 J	0.72 J	10
GW-MCF-16B	3rd	N	< 5 U	< 5 U	4.2 J
GW-MCF-16B	4th	N	< 5 U	< 5 U	1.6 J
GW-MCF-16C	1st	N	< 5 U	< 5 U	< 5 U
GW-MCF-16C	2nd	N	< 5 U	< 5 U	0.76 J
GW-MCF-16C	3rd	N	< 5 U	< 5 U	0.27 J
GW-MCF-16C	4th	N	< 5 U	< 5 U	0.44 J
GW-MCF-27	1st	N	< 5 U	< 5 U	< 5 U
GW-MCF-27	2nd	N	< 5 U	< 5 U	0.3 J

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-MCF-27	3rd	N	< 5 U	< 5 U	0.29 J
GW-MCF-27	4th	N	< 5 U	< 5 U	0.29 J
GW-MW-01	1st	N	< 5 U	< 5 U	0.44 J
GW-MW-01	2nd	N	< 5 U	< 5 U	< 5 U
GW-MW-01	3rd	N	< 5 U	< 5 U	< 5 U
GW-MW-01	4th	N	< 5 U	< 5 U	< 5 U
GW-MW-03	1st	N	4.5 J-	0.87 J-	7.3 J-
GW-MW-03	2nd	N	< 5 U	< 5 U	1.4 J
GW-MW-03	3rd	N	< 5 U	< 5 U	0.25 J
GW-MW-03	4th	N	< 5 U	< 5 U	< 5 U
GW-MW-04	4th	N	< 5 U	< 5 U	< 5 U
GW-MW-13	4th	N	< 5 U	< 5 U	< 5 U
GW-MW-15	4th	N	< 5 U	< 5 U	< 5 U
GW-PC-108	1st	N	< 5 U	< 5 U	66
GW-PC-108	2nd	N	< 5 U	< 5 U	430
GW-PC-108	3rd	N	< 5 U	< 5 U	190
GW-PC-108	4th	N	< 5 U	< 5 U	540
GW-PC-2	1st	N	< 5 U	< 5 U	0.33 J
GW-PC-2	2nd	N	< 5 U	< 5 U	0.42 J
GW-PC-2	3rd	N	< 5 U	< 5 U	0.42 J
GW-PC-2	3rd	FD	< 5 U	< 5 U	0.35 J
GW-PC-2	4th	N	< 5 U	< 5 U	< 5 U
GW-PC-2	4th	FD	< 5 U	< 5 U	< 5 U
GW-PC-24	4th	N	< 5 UJ	< 5 U	< 5 UJ
GW-PC-28	4th	N	< 5 UJ	< 5 U	< 5 UJ
GW-PC-4	1st	N	< 5 U	< 5 U	0.32 J
GW-PC-4	2nd	N	< 5 U	< 5 U	< 5 U

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-PC-4	3rd	N	< 5 U	< 5 U	0.27 J
GW-PC-4	4th	N	< 5 U	< 5 U	< 5 U
GW-PC-67	4th	N	< 5 UJ	< 5 U	< 5 UJ
GW-PC-79	1st	N	< 5 U	< 5 U	32
GW-PC-79	2nd	N	< 5 U	< 5 U	6
GW-PC-79	3rd	N	< 5 U	< 5 U	50
GW-PC-79	4th	N	< 5 U	< 5 U	35
GW-PC-80	1st	N	< 5 U	< 5 U	60
GW-PC-80	2nd	N	< 5 U	< 5 U	73
GW-PC-80	2nd	FD	< 5 U	< 5 U	78
GW-PC-80	3rd	N	< 5 U	< 5 U	42
GW-PC-80	4th	N	< 5 U	< 5 U	31
GW-PC-81	1st	N	< 5 U	< 5 U	3.9 J
GW-PC-81	2nd	N	< 5 U	< 5 U	18
GW-PC-81	3rd	N	< 5 U	< 5 U	25
GW-PC-81	3rd	FD	< 5 U	< 5 U	24
GW-PC-81	4th	N	< 5 U	< 5 U	5.2
GW-PC-90	2nd	N	< 5 U	< 5 U	0.32 J
GW-PC-90	3rd	N	< 5 U	< 5 U	< 5 U
GW-PC-90	4th	N	< 5 U	< 5 U	< 5 U
GW-PC-94	1st	N	< 5 U	< 5 U	< 5 U
GW-PC-94	2nd	N	< 5 U	< 5 U	0.45 J
GW-PC-94	3rd	N	< 5 U	< 5 U	< 5 U
GW-PC-94	4th	N	< 5 U	< 5 U	< 5 U
GW-POD2R	1st	N	< 5 U	< 5 U	0.26 J
GW-POD2R	2nd	N	< 5 U	< 5 U	< 5 U
GW-POD2R	3rd	N	< 5 U	< 5 U	< 5 U

Table 3-20
BMI Common Areas (Eastside) Groundwater Sample
Dissolved Gases Results-Annual Summary- April 2006- March 2007
Clark County, Nevada

Sample Name	Qtr	Sample Type	Ethane	Ethylene	Methane
		PRG	-	-	-
		MCL	-	-	-
GW-POD2R	4th	N	< 5 U	< 5 U	< 5 U
GW-POD8	1st	N	< 5 U	< 5 U	< 5 U
GW-POD8	2nd	N	< 5 U	< 5 U	0.26 J
GW-POD8	4th	N	< 5 U	< 5 U	< 5 U
GW-POD-8	3rd	N	< 5 U	< 5 U	< 5 U
GW-POU3	1st	N	< 5 UJ	< 5 UJ	0.62 J-
GW-POU3	2nd	N	< 5 U	< 5 U	0.28 J
GW-POU3	3rd	N	< 5 U	< 5 U	0.56 J
GW-POU3	4th	N	< 5 U	< 5 U	0.82 J
GW-WMW5.58SD	4th	N	4.5 J	0.74 J	81
GW-WMW5.58SI	4th	N	< 5 U	< 5 U	0.39 J
GW-WMW5.58SS	4th	N	< 5 U	< 5 U	< 5 U

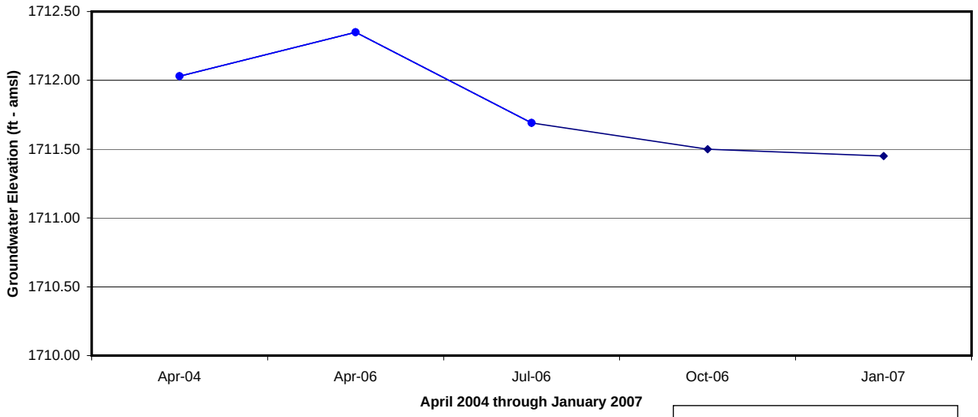
All results are in µg/L.
BOLD - Detection is greater than the MCL
U - non-detect
J - estimated value
B - non-detect due to blank contamination
BJ - result is non-detect due to blank contamination with an estimated detection limit.
UJ - estimated detection limit
R - rejected
+ Result is biased high
- Result is biased low

APPENDIX A

ELECTRONIC DATA DELIVERABLES MICROSOFT ACCESS DATABASE, PDF COPY OF REPORT

APPENDIX B

WELL HYDROGRAPHS

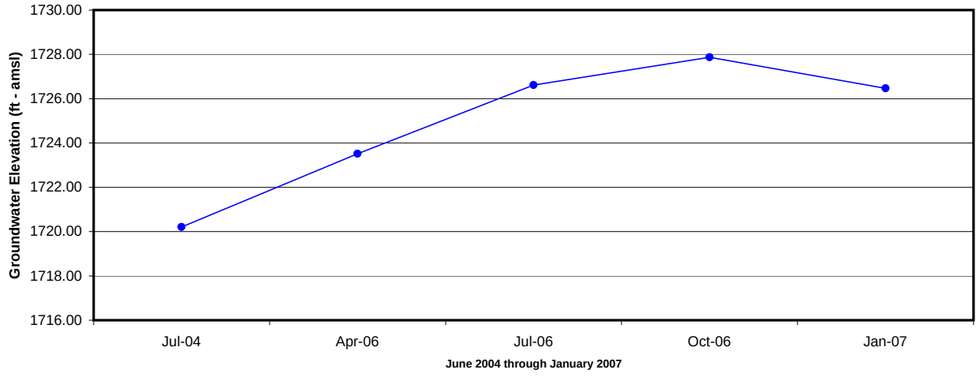


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-01 HYDROGRAPH

Basic Remediation COMPANY

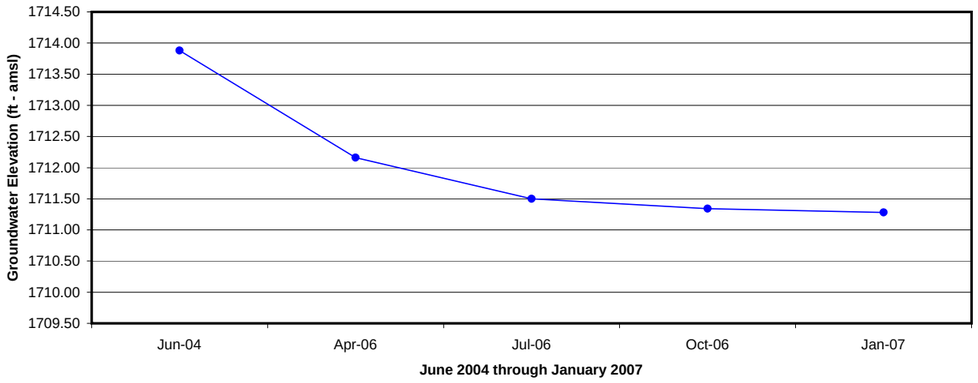


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-01A HYDROGRAPH

Basic Remediation COMPANY

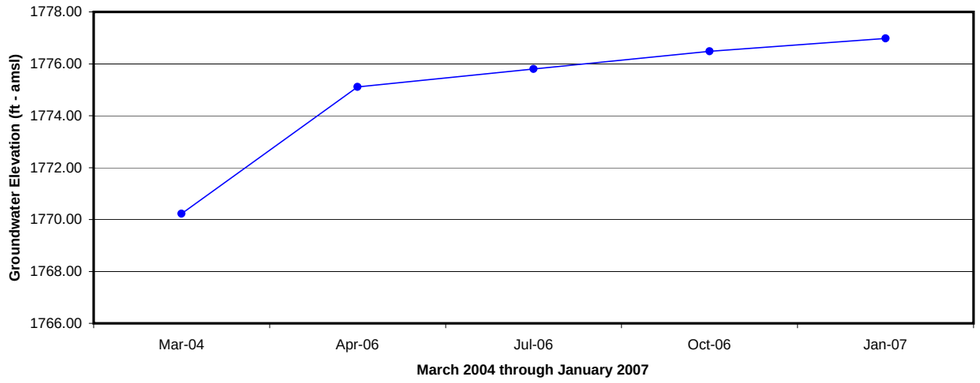


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-01B HYDROGRAPH

Basic Remediation COMPANY

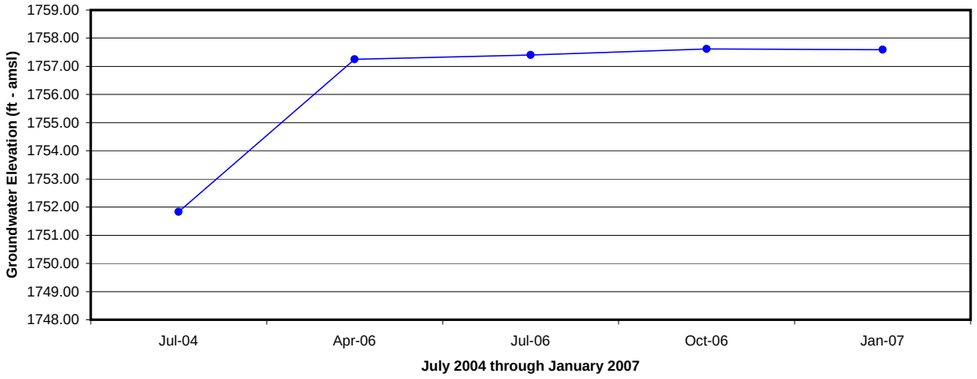


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-02A HYDROGRAPH

Basic Remediation COMPANY

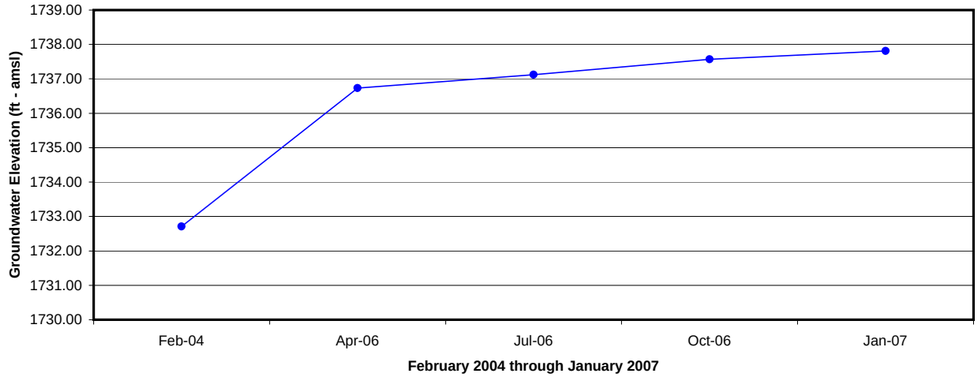


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-02B HYDROGRAPH

Basic Remediation COMPANY

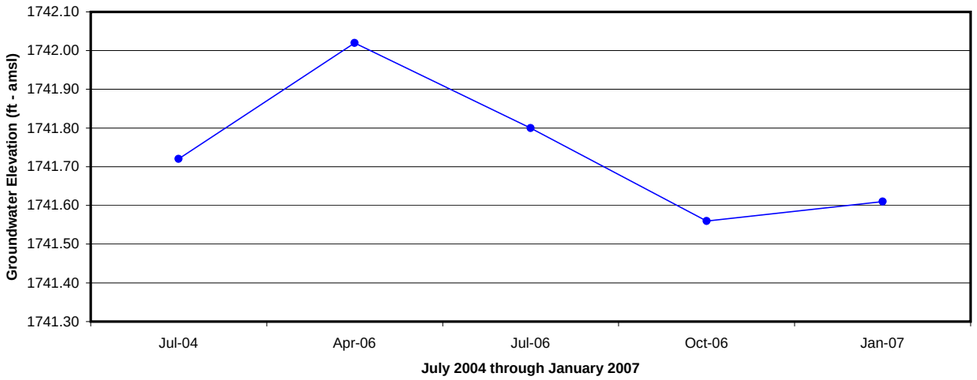


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-03A HYDROGRAPH

Basic Remediation COMPANY

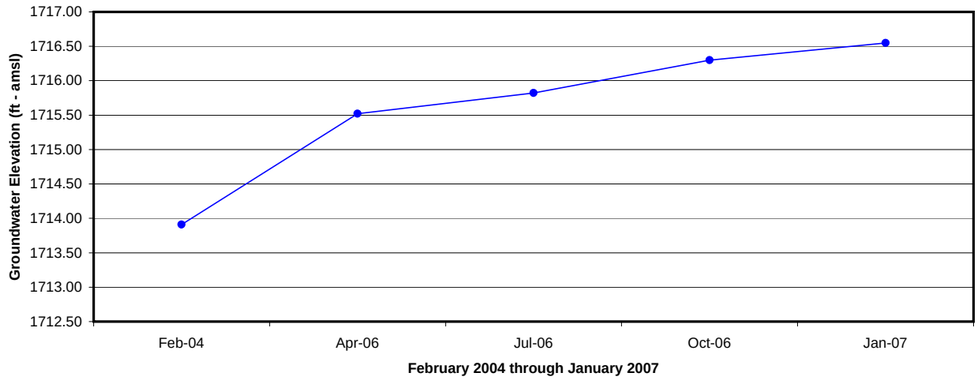


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-03B HYDROGRAPH

Basic Remediation COMPANY

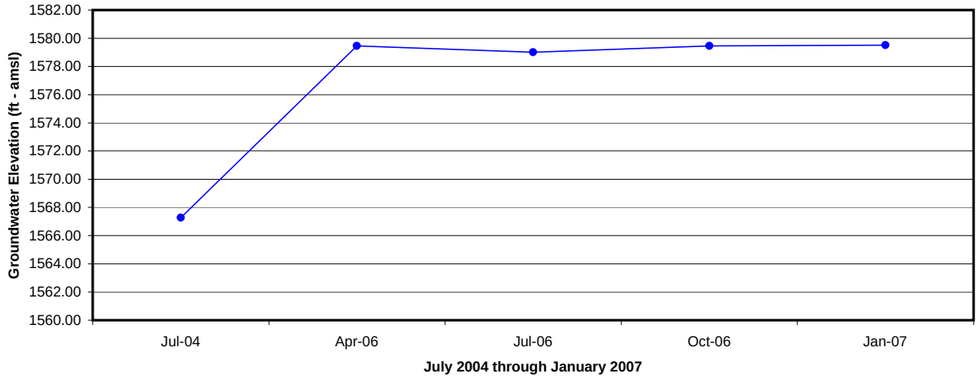


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-04 HYDROGRAPH

Basic Remediation COMPANY

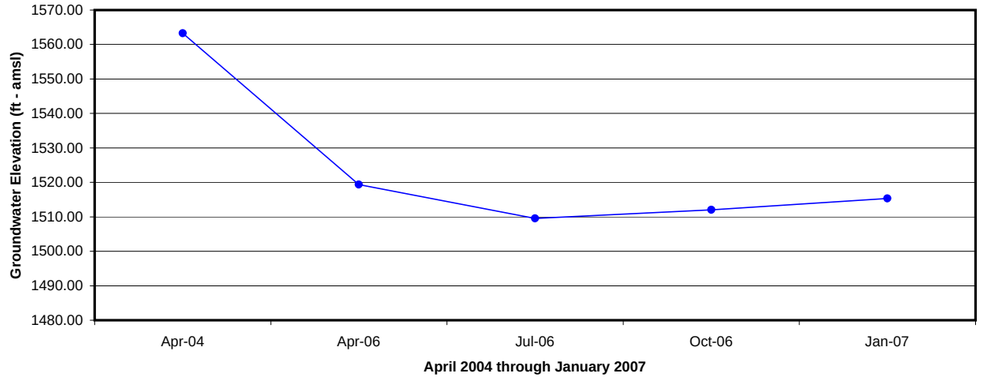


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-05 HYDROGRAPH

Basic Remediation COMPANY

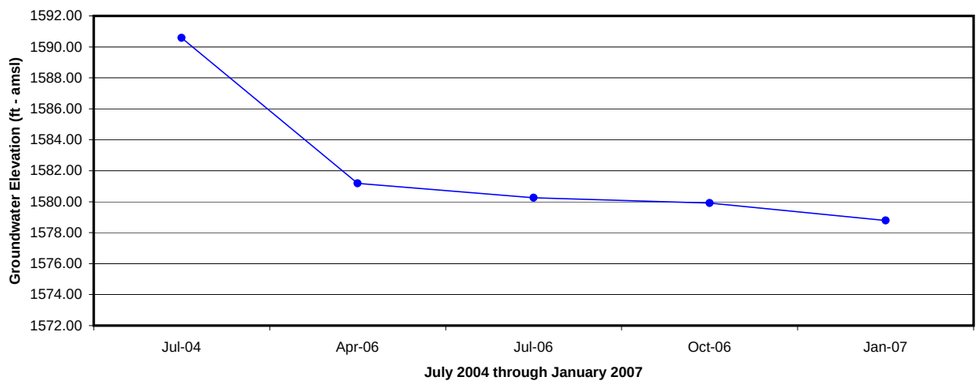


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-06A HYDROGRAPH

Basic Remediation COMPANY

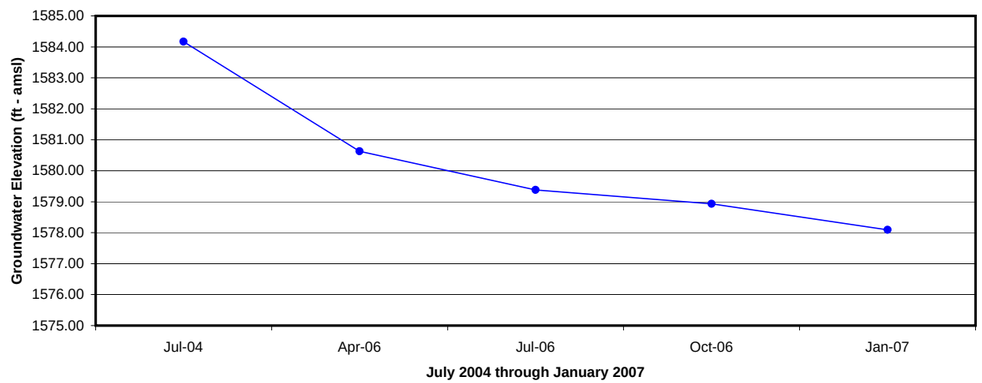


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-06B HYDROGRAPH

Basic Remediation COMPANY

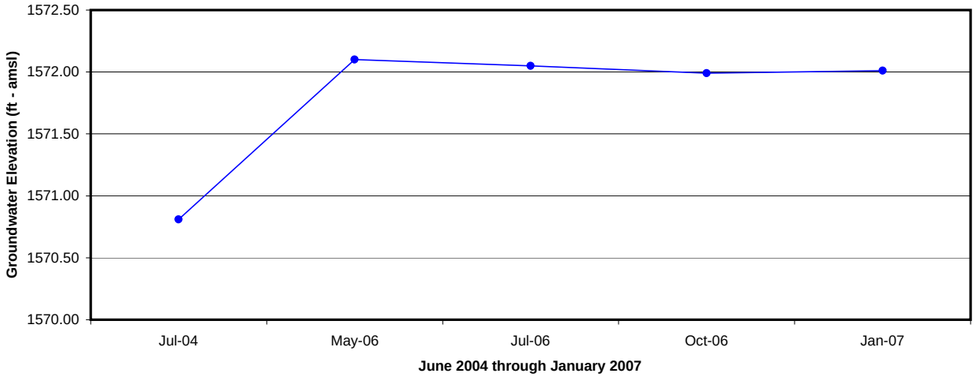


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-06C HYDROGRAPH

Basic Remediation COMPANY

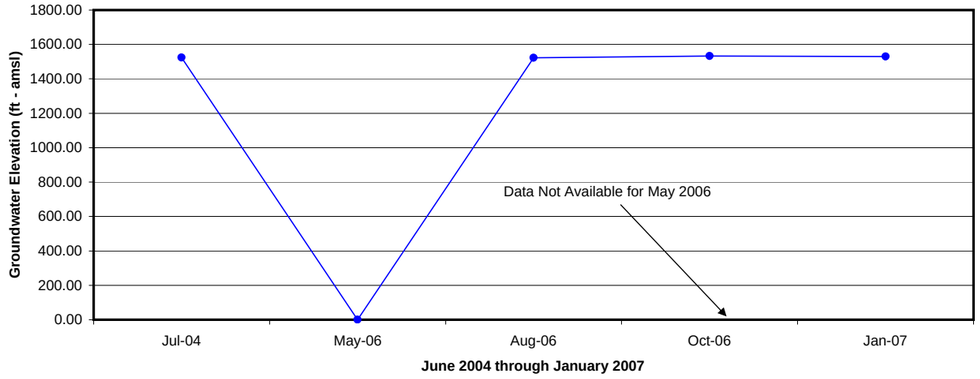


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-07 HYDROGRAPH

Basic Remediation COMPANY

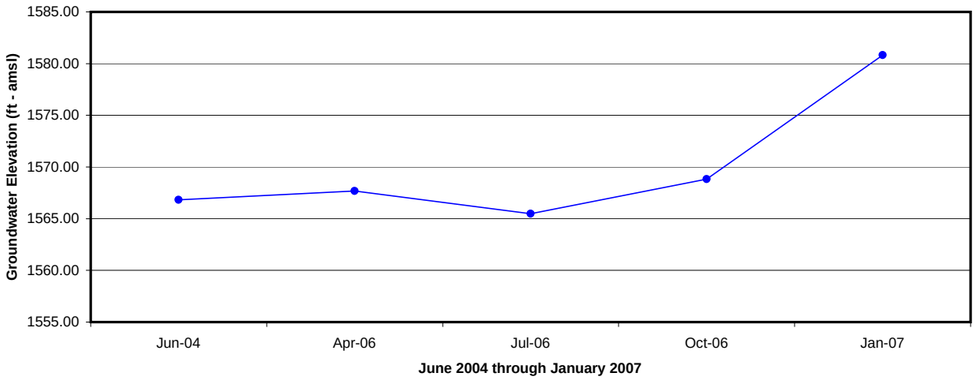


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-07 HYDROGRAPH

Basic Remediation COMPANY

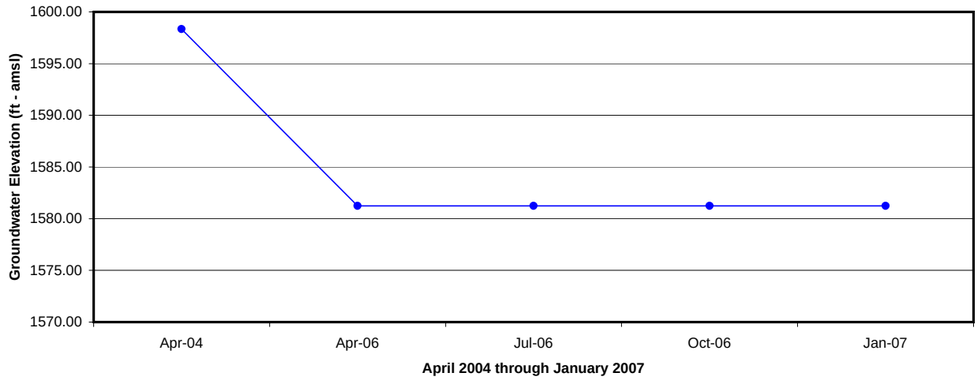


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-08 HYDROGRAPH

Basic Remediation COMPANY

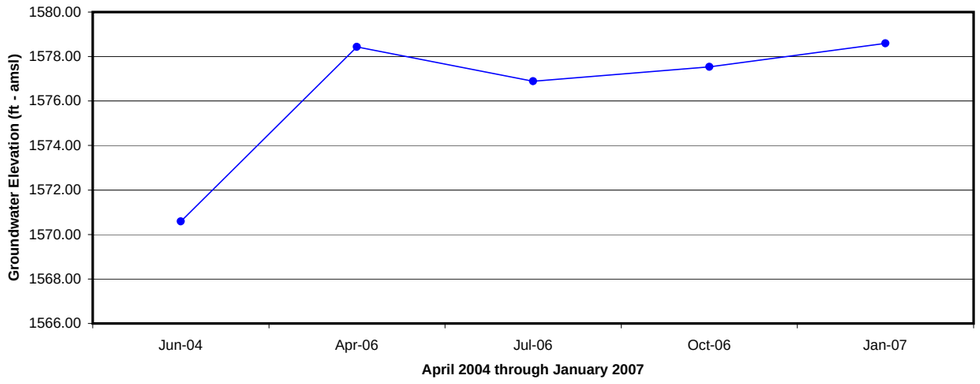


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-08A HYDROGRAPH

Basic Remediation COMPANY

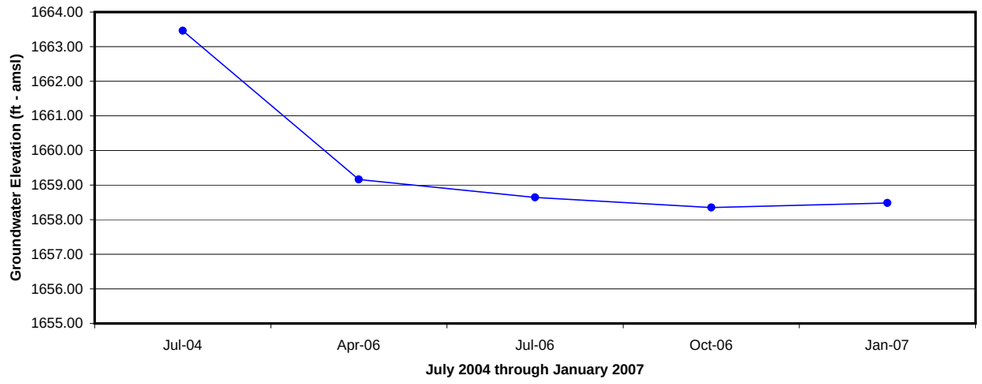


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-08B HYDROGRAPH

Basic Remediation COMPANY

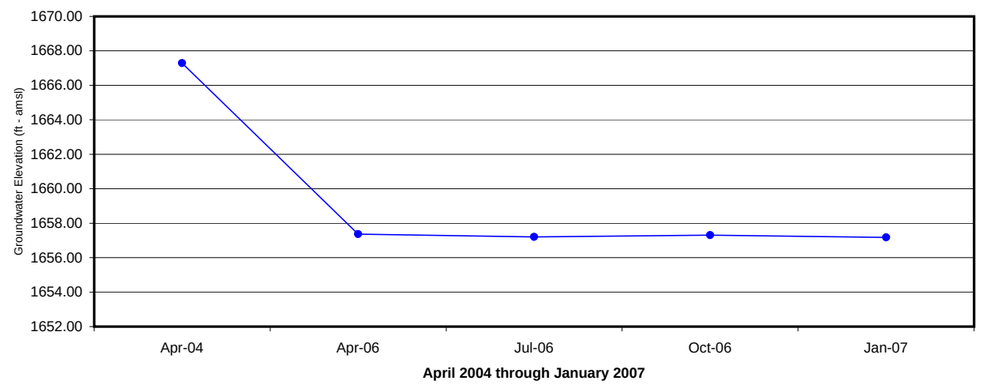


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-09 HYDROGRAPH

Basic Remediation COMPANY

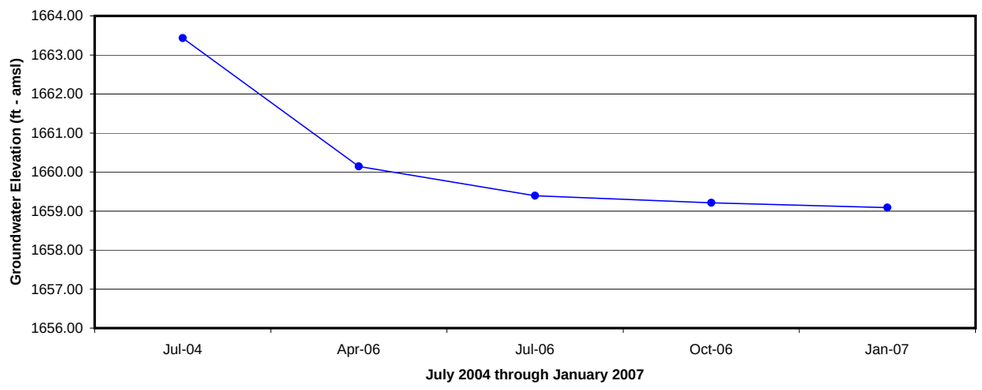


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-09A HYDROGRAPH

Basic Remediation COMPANY

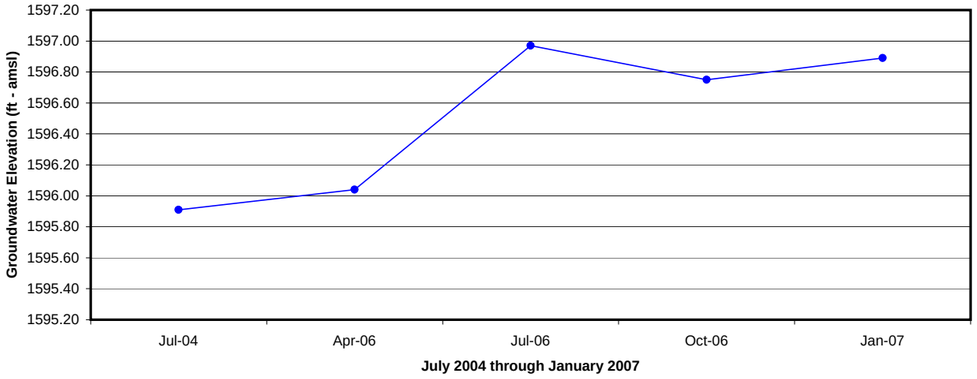


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-09B HYDROGRAPH

Basic Remediation COMPANY

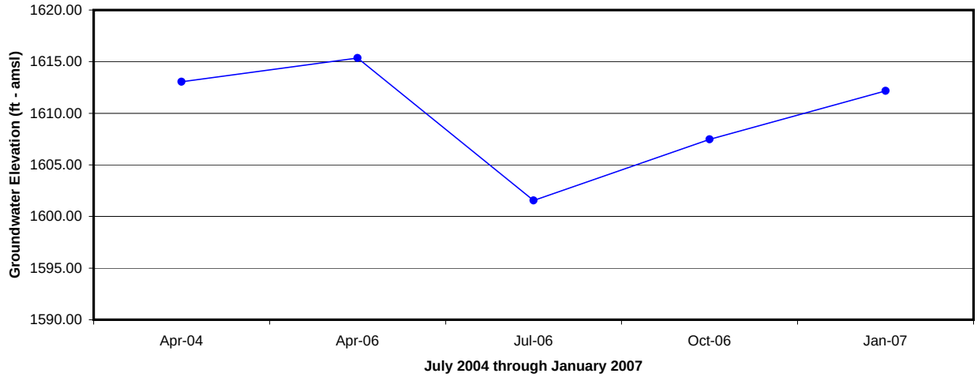


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-10 HYDROGRAPH

Basic Remediation COMPANY

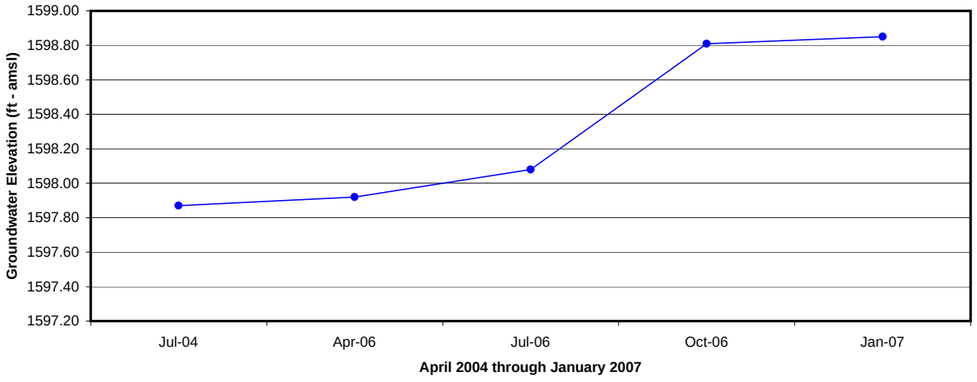


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-10A HYDROGRAPH

Basic Remediation COMPANY

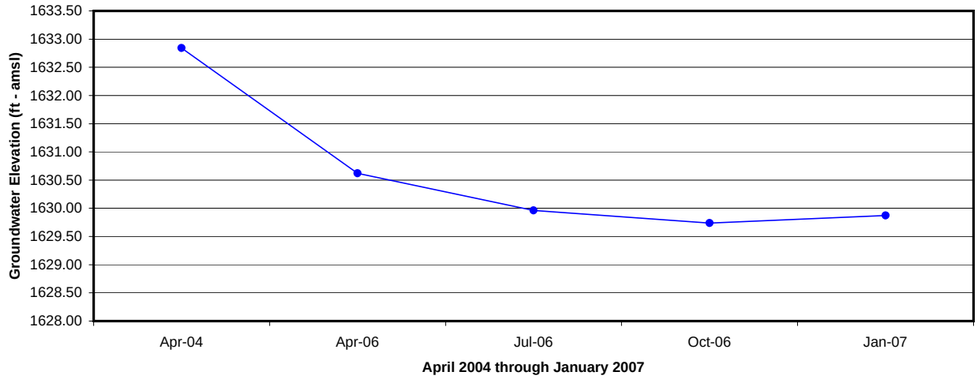


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-10B HYDROGRAPH

Basic Remediation COMPANY

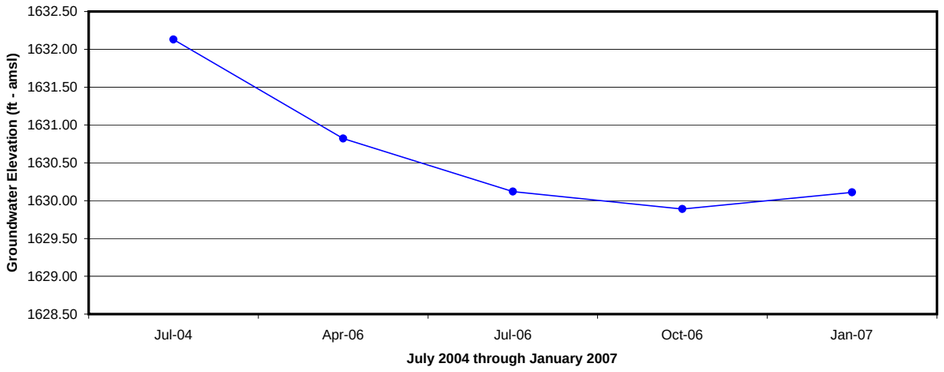


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-11 HYDROGRAPH

Basic Remediation COMPANY

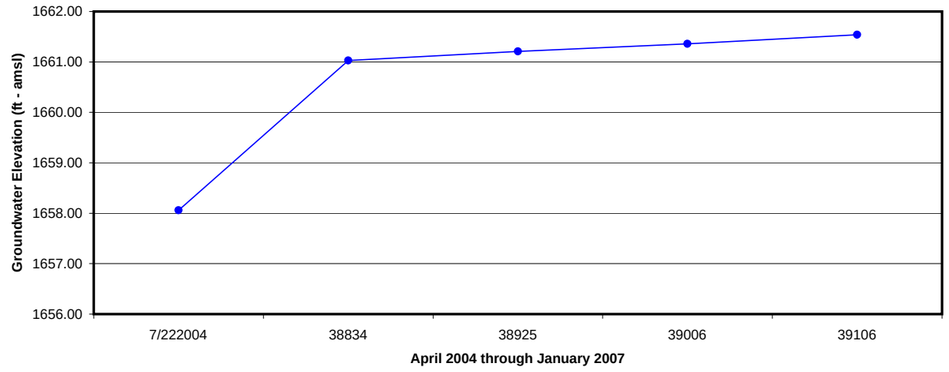


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-11 HYDROGRAPH

Basic Remediation COMPANY

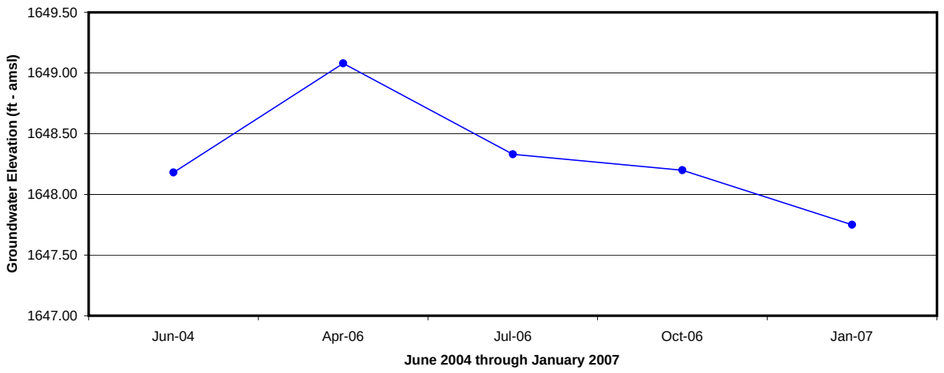


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-12A HYDROGRAPH

Basic Remediation COMPANY

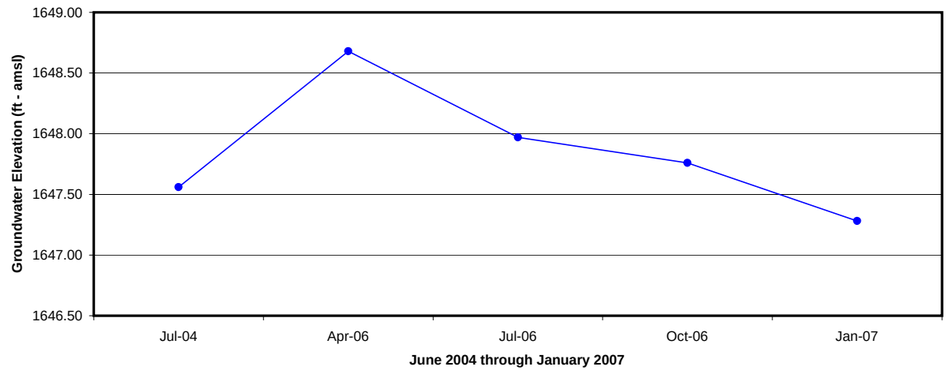


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-12B HYDROGRAPH

Basic Remediation COMPANY

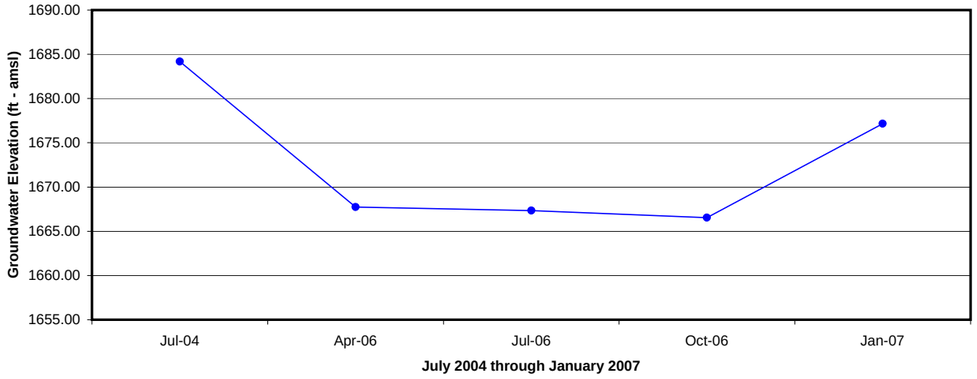


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-12C HYDROGRAPH

Basic Remediation COMPANY

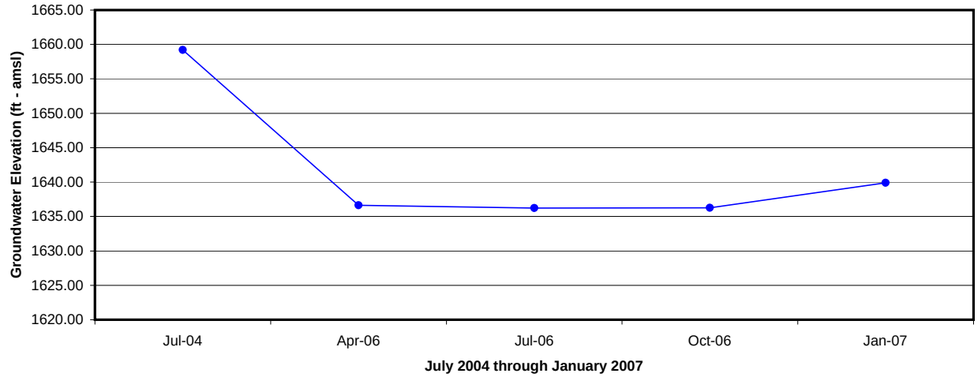


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-13 HYDROGRAPH

Basic Remediation COMPANY

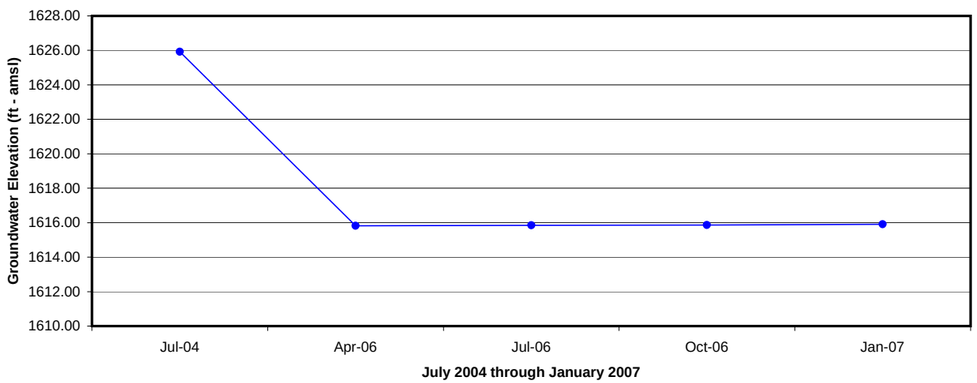


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-14 HYDROGRAPH

Basic Remediation COMPANY

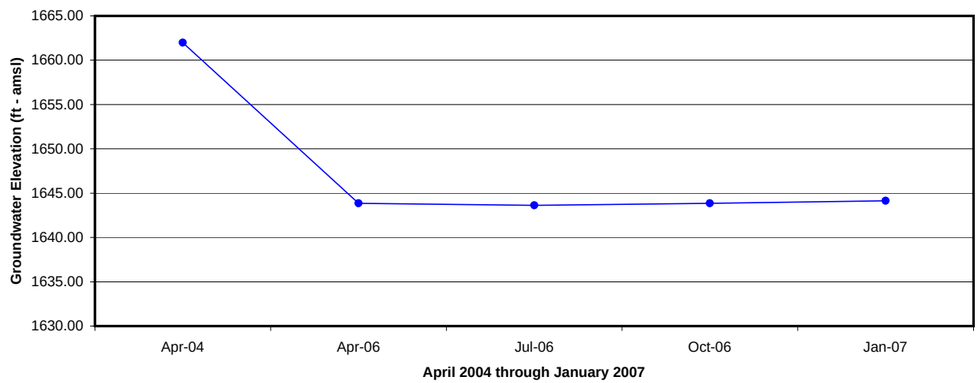


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-15 HYDROGRAPH

Basic Remediation COMPANY

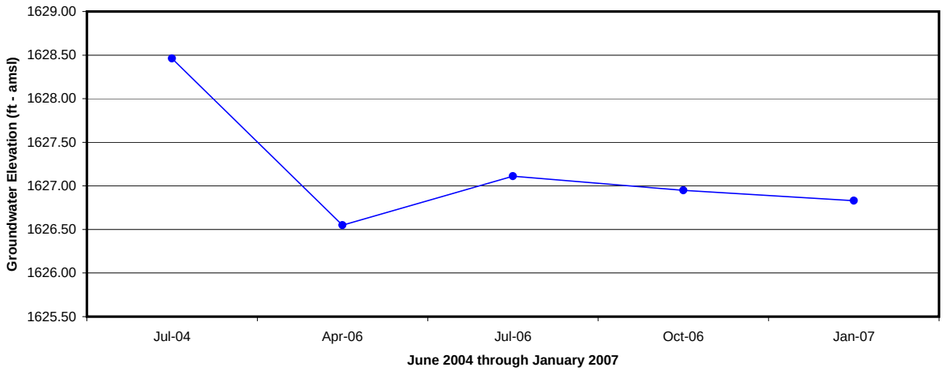


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-16A HYDROGRAPH

Basic Remediation COMPANY

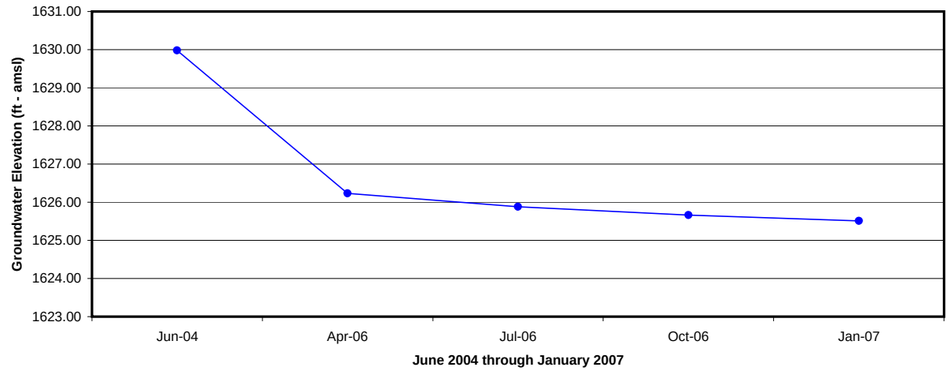


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-16B HYDROGRAPH

Basic Remediation COMPANY

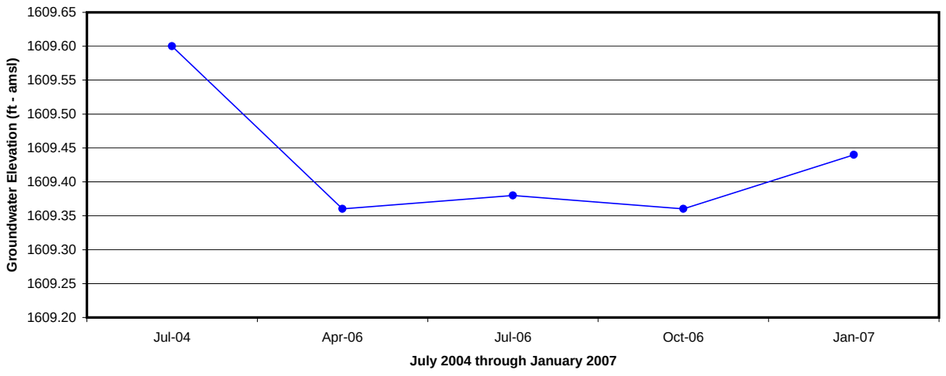


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-16C HYDROGRAPH

Basic Remediation COMPANY

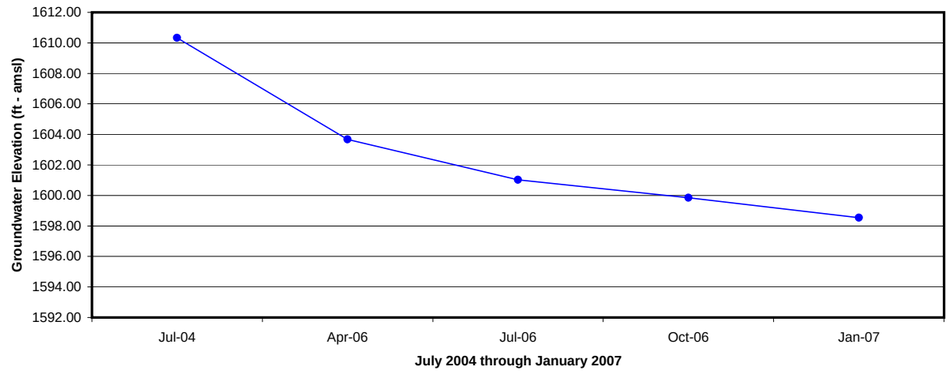


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-18 HYDROGRAPH

Basic Remediation COMPANY

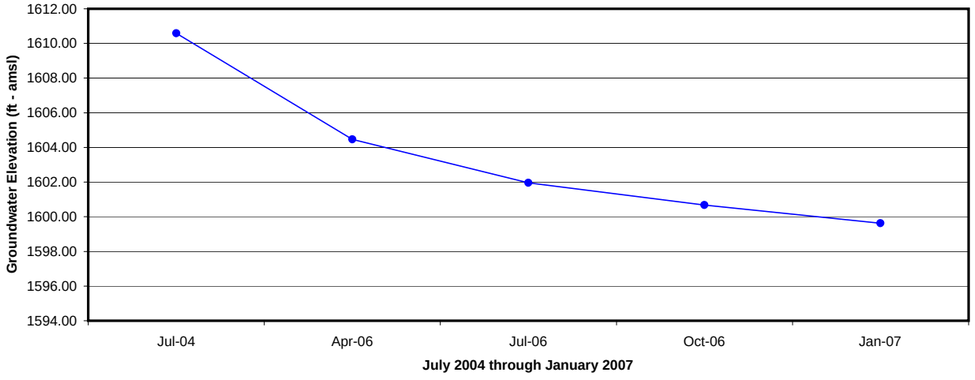


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-19 HYDROGRAPH

Basic Remediation COMPANY



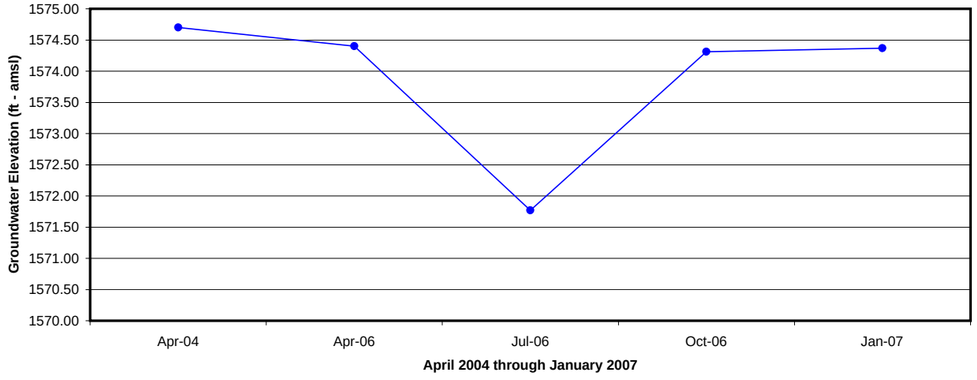
July 2004 through January 2007

Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-20 HYDROGRAPH

Basic Remediation COMPANY



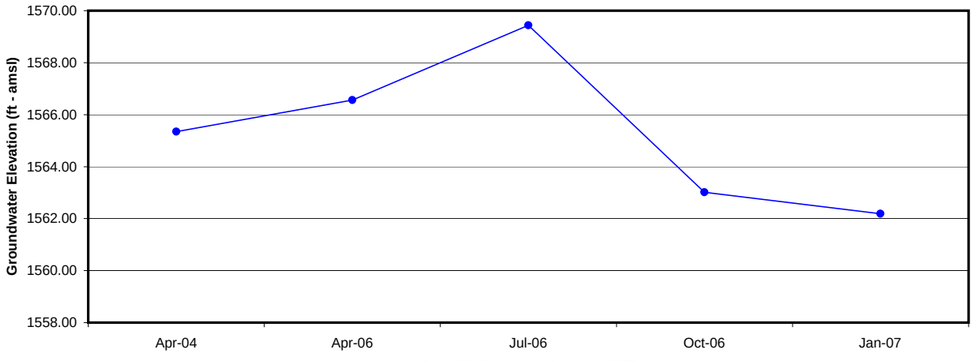
April 2004 through January 2007

Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-21 HYDROGRAPH

Basic Remediation COMPANY



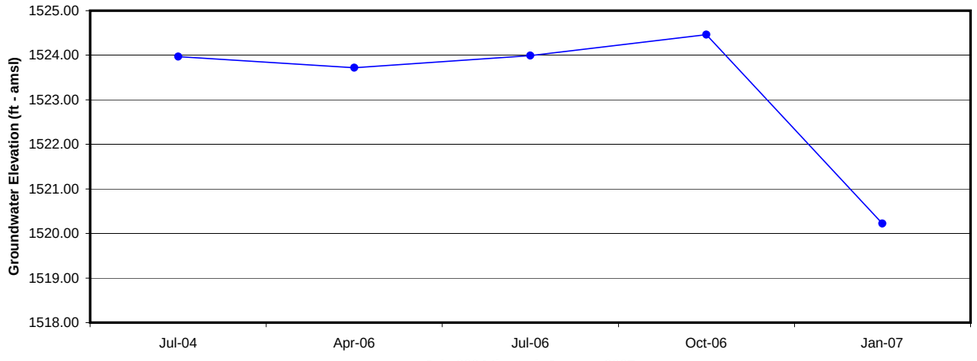
April 2004 through January 2007

Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-22 HYDROGRAPH

Basic Remediation COMPANY



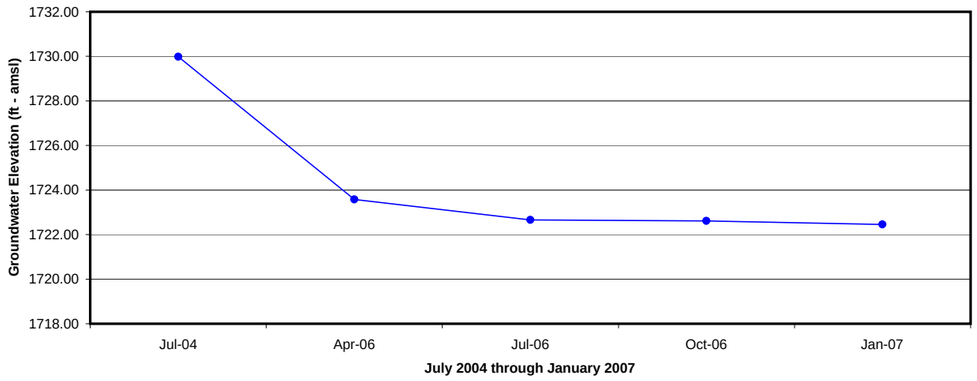
July 2004 through January 2007

Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-26 HYDROGRAPH

Basic Remediation COMPANY

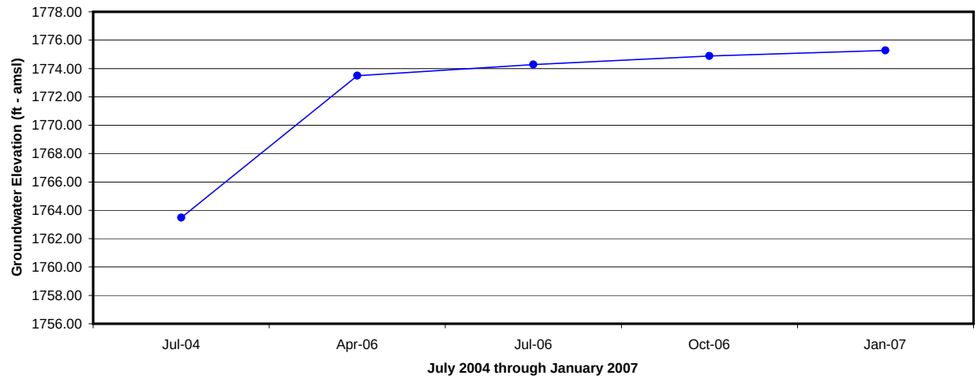


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL AA-27 HYDROGRAPH

Basic Remediation COMPANY

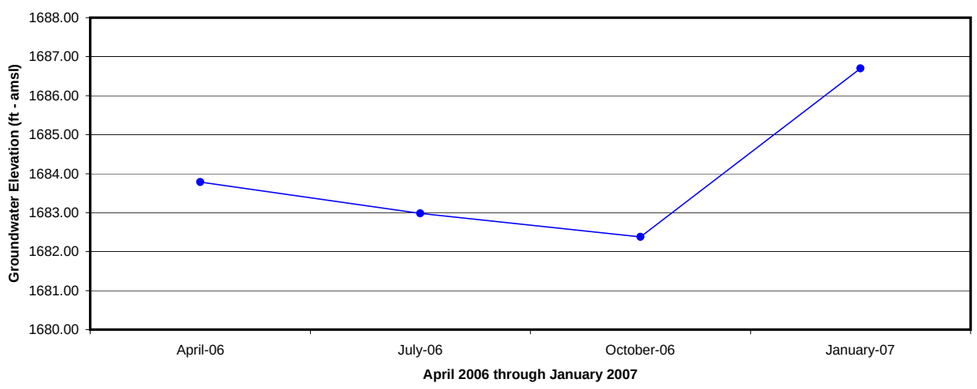


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MCF-27 HYDROGRAPH

Basic Remediation COMPANY

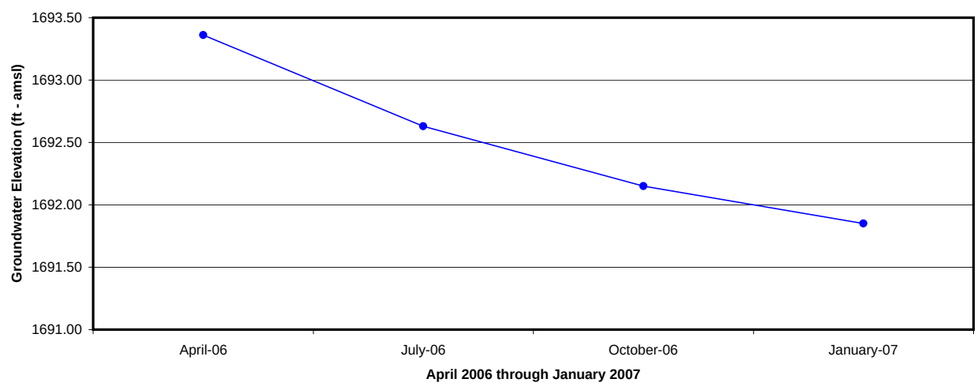


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL DM-1 HYDROGRAPH

Basic Remediation COMPANY

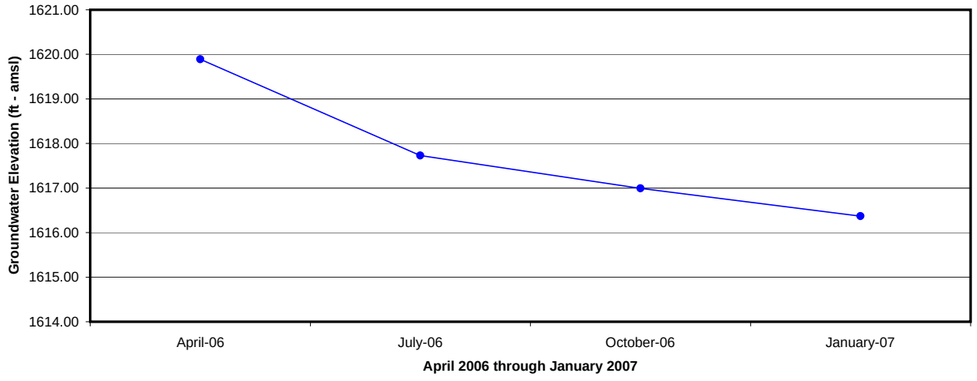


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL POU3 HYDROGRAPH

Basic Remediation COMPANY

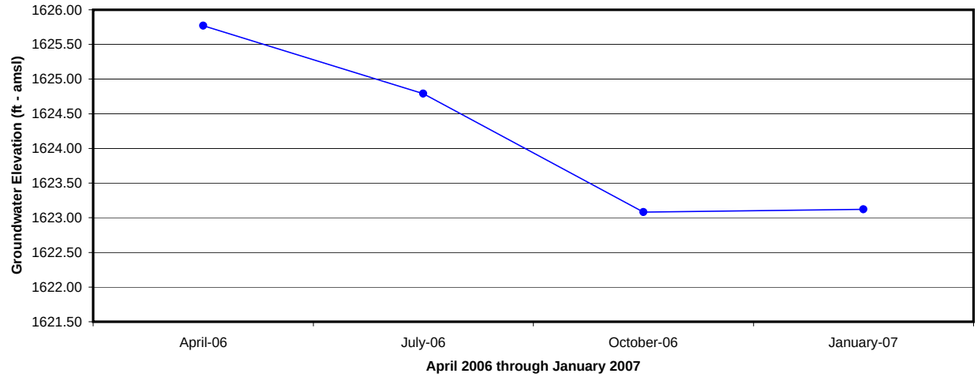


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL POD2 HYDROGRAPH

Basic Remediation COMPANY

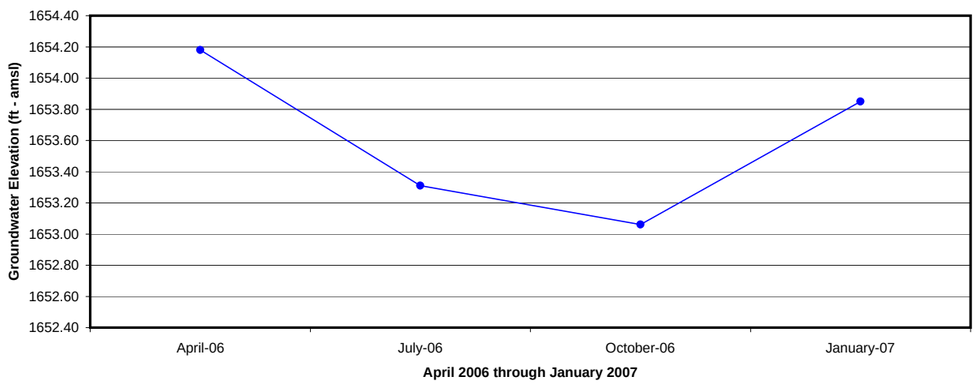


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL POD8 HYDROGRAPH

Basic Remediation COMPANY

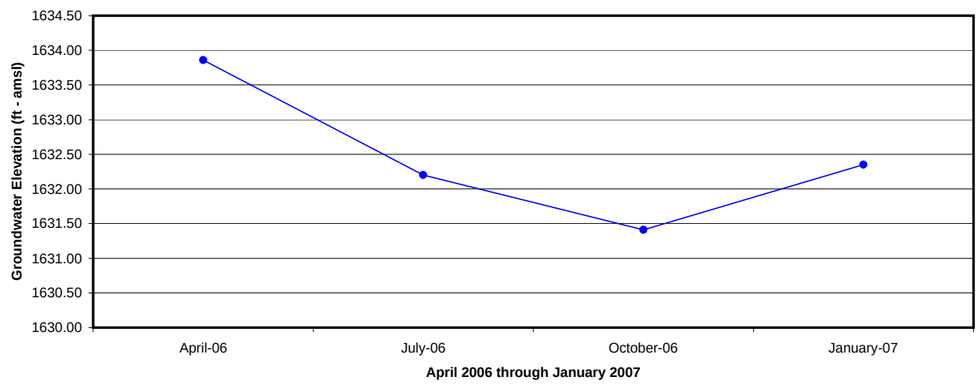


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL BEC-4 HYDROGRAPH

Basic Remediation COMPANY

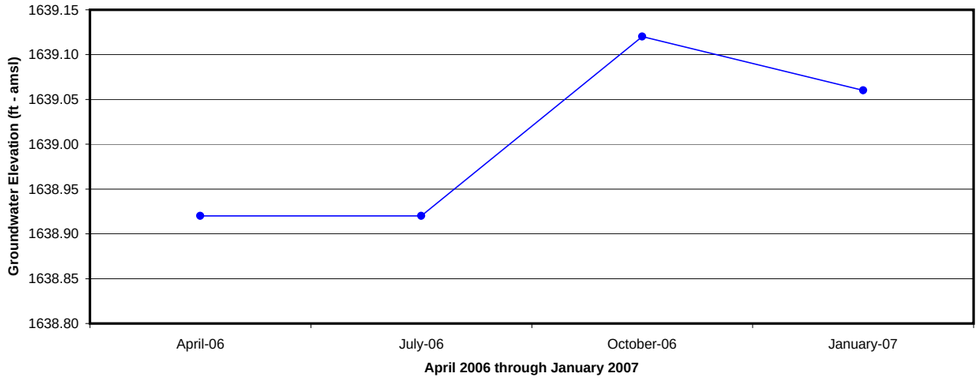


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL POD-4 HYDROGRAPH

Basic Remediation COMPANY

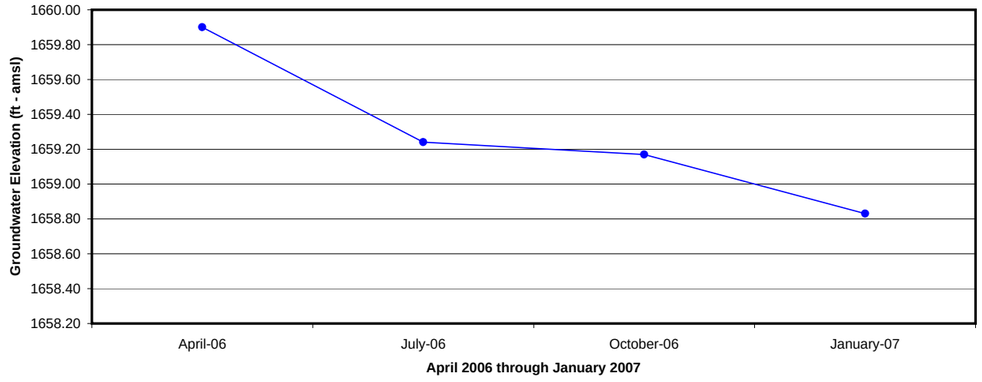


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL POD-7 HYDROGRAPH

Basic Remediation COMPANY

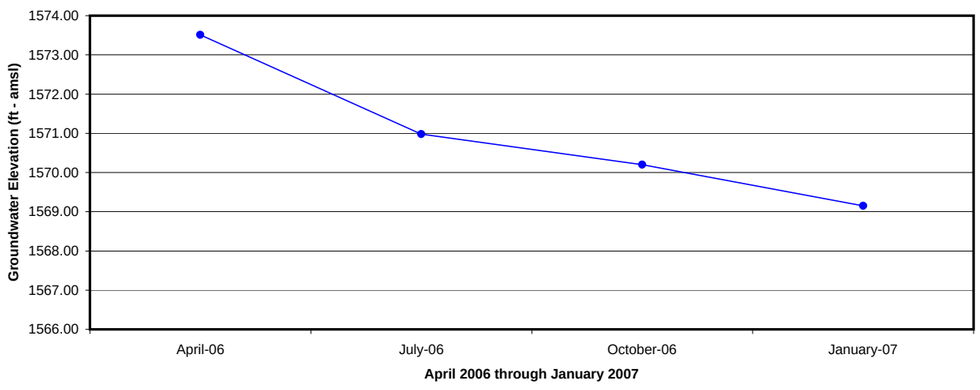


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL BEC-6 HYDROGRAPH

Basic Remediation COMPANY

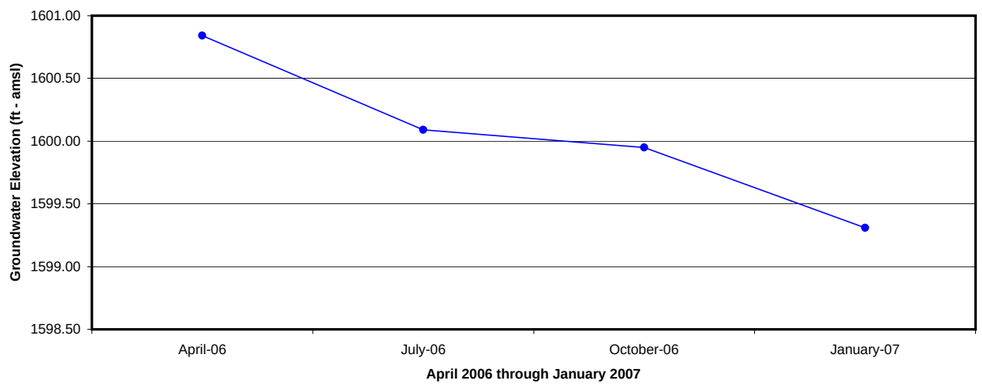


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL BEC-9 HYDROGRAPH

Basic Remediation COMPANY

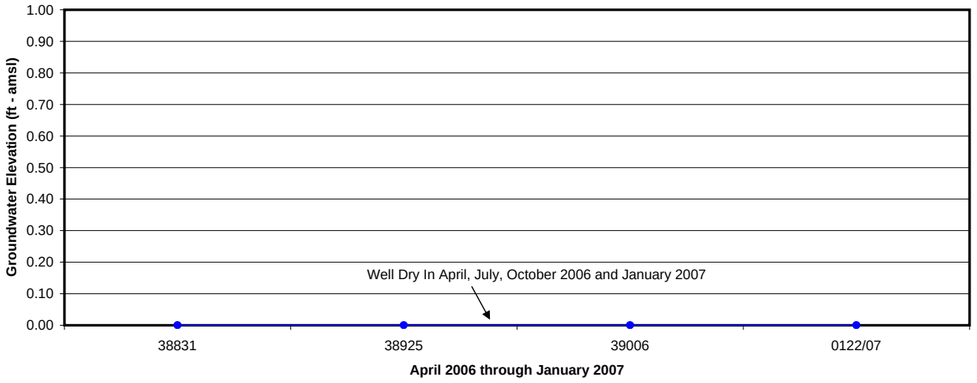


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL BEC-10 HYDROGRAPH

Basic Remediation COMPANY



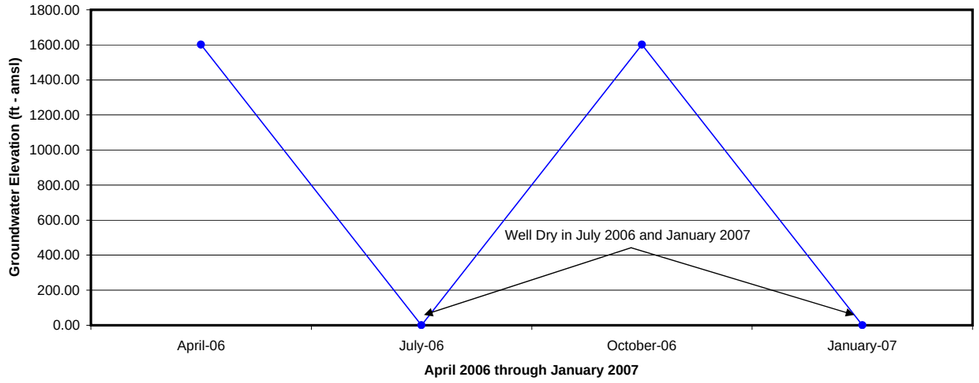
Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL DM-4 HYDROGRAPH

Basic Remediation COMPANY

, October
2006 and
January

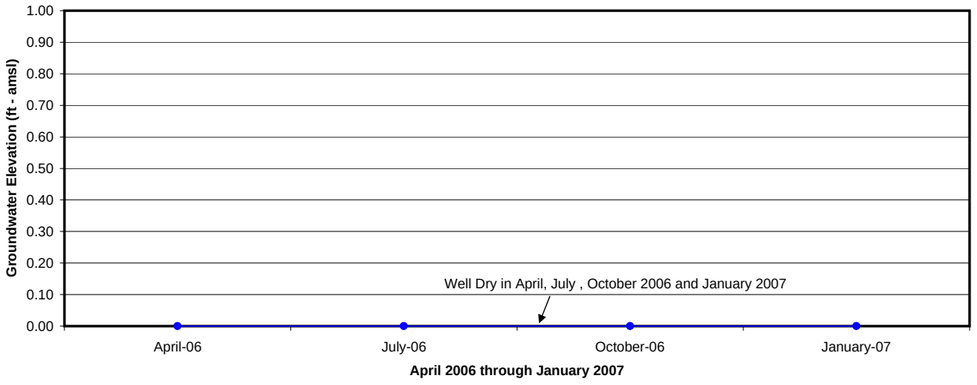


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL DM-5 HYDROGRAPH

Basic Remediation COMPANY

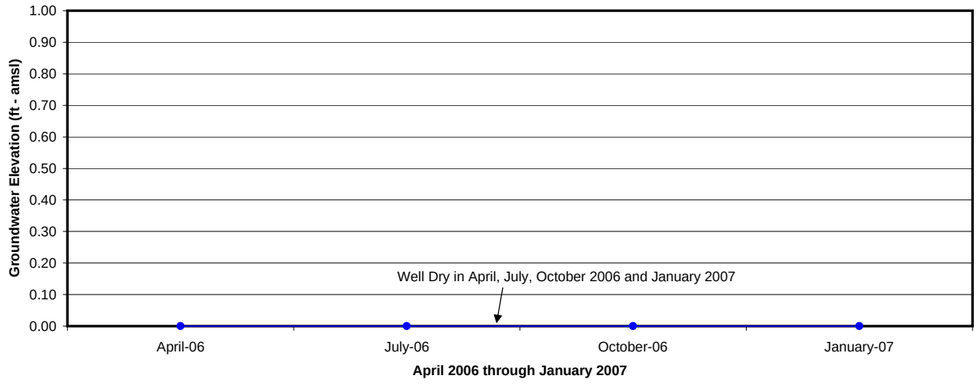


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL DM-7B HYDROGRAPH

Basic Remediation COMPANY

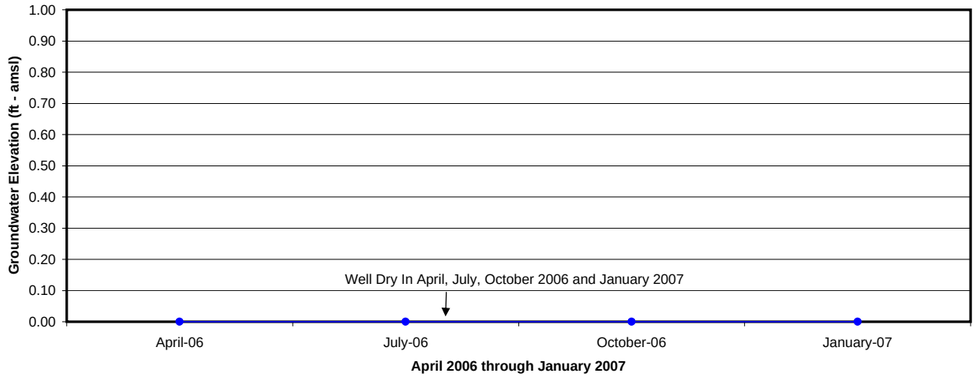


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL DM-8 HYDROGRAPH

Basic Remediation COMPANY

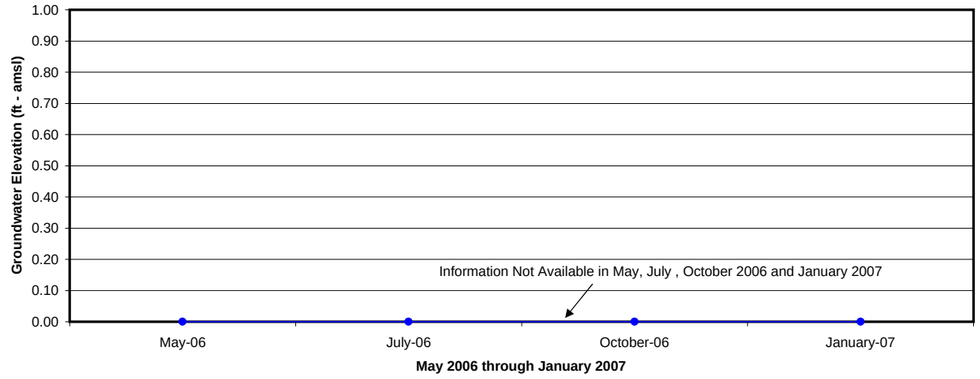


Fourth Quarterly Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL DM-9 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

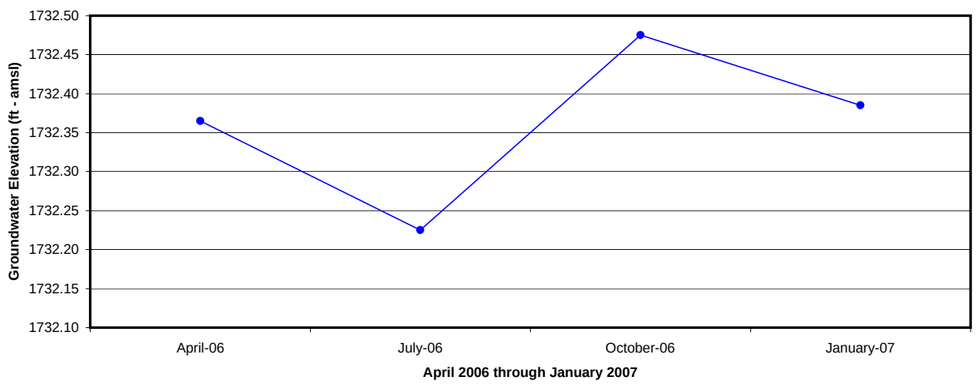


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL HMWWT-4 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

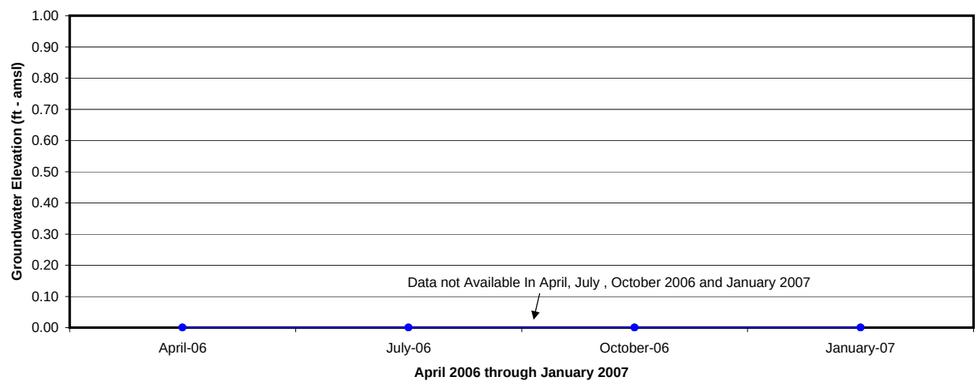


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL HMWWT-6 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

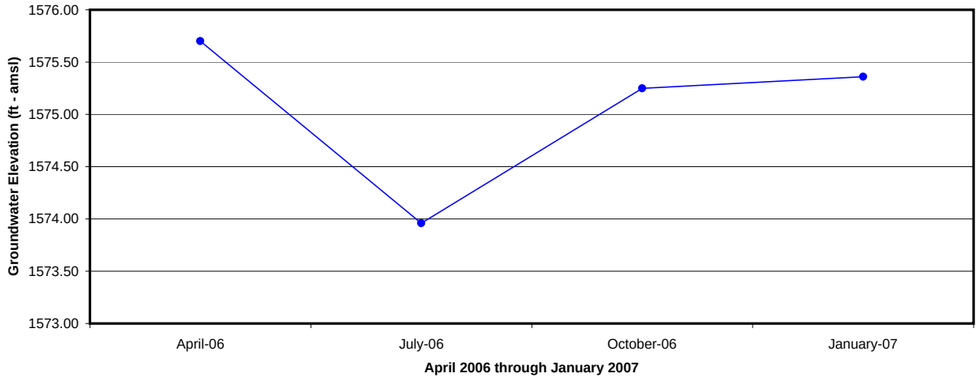


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL HMWWT-8 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

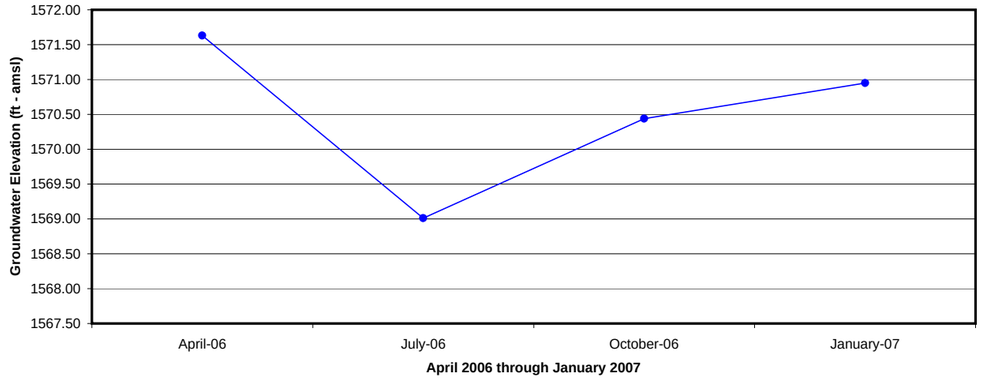


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-1 HYDROGRAPH

Basic Remediation COMPANY

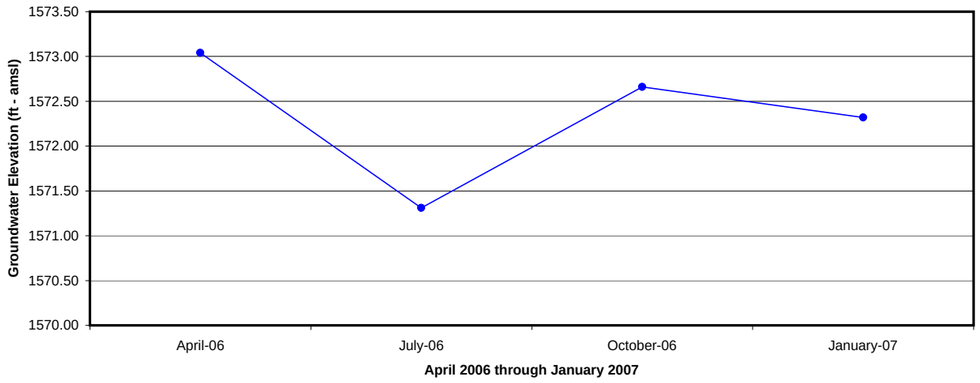


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-2 HYDROGRAPH

Basic Remediation COMPANY

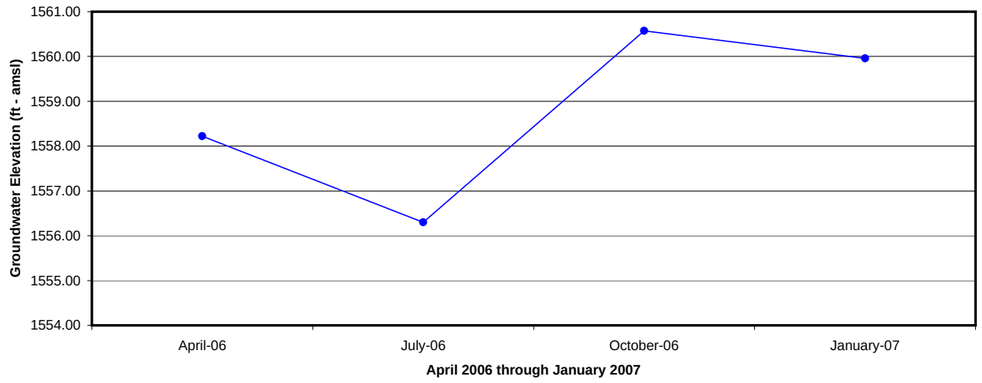


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-4 HYDROGRAPH

Basic Remediation COMPANY

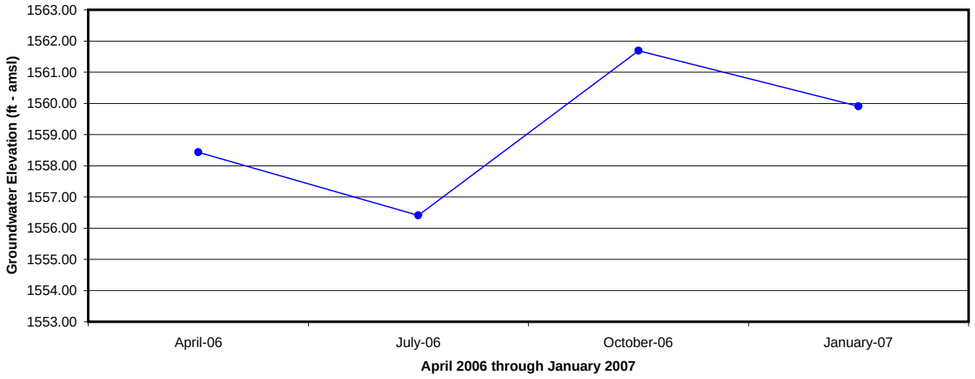


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-56 HYDROGRAPH

Basic Remediation COMPANY

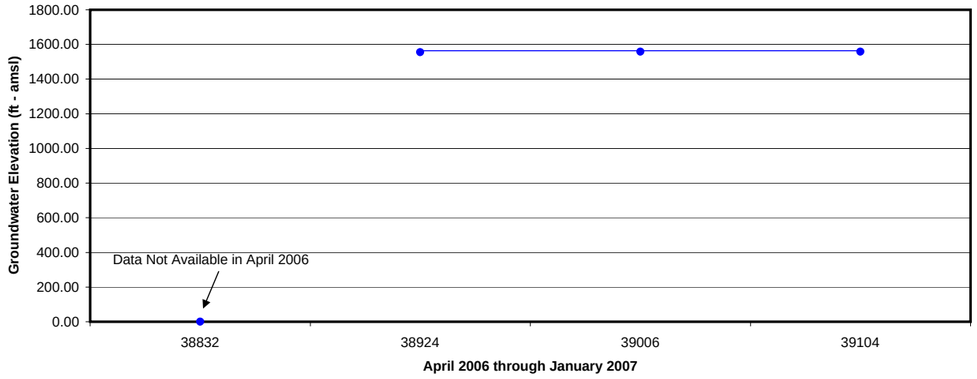


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-58 HYDROGRAPH

Basic Remediation COMPANY

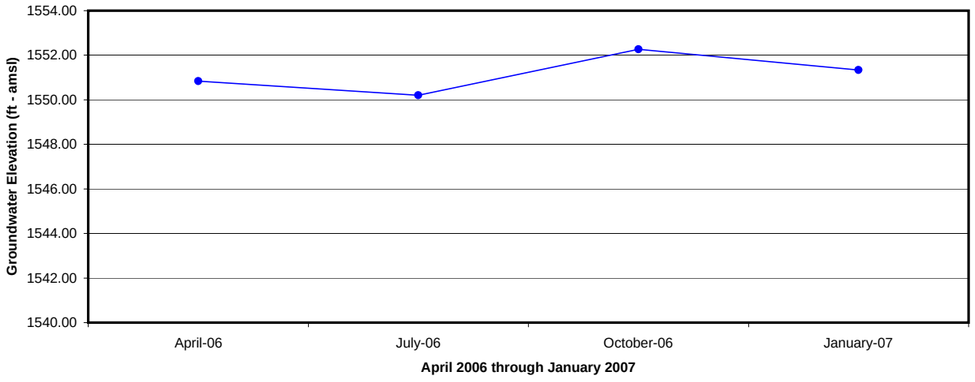


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-62 HYDROGRAPH

Basic Remediation COMPANY

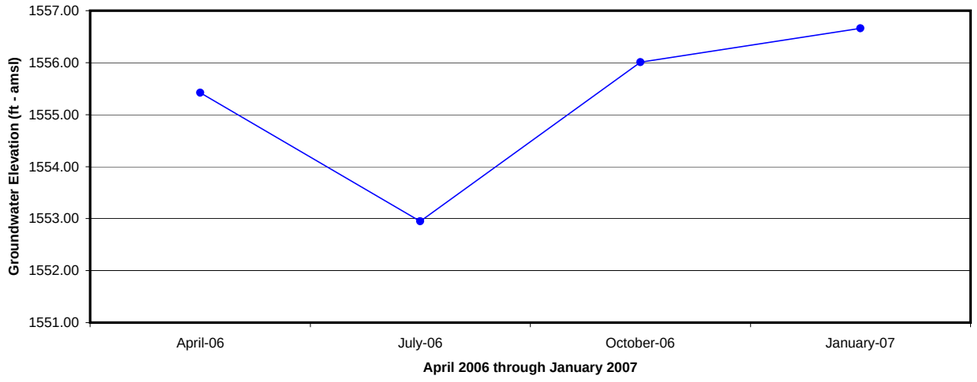


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-76 HYDROGRAPH

Basic Remediation COMPANY

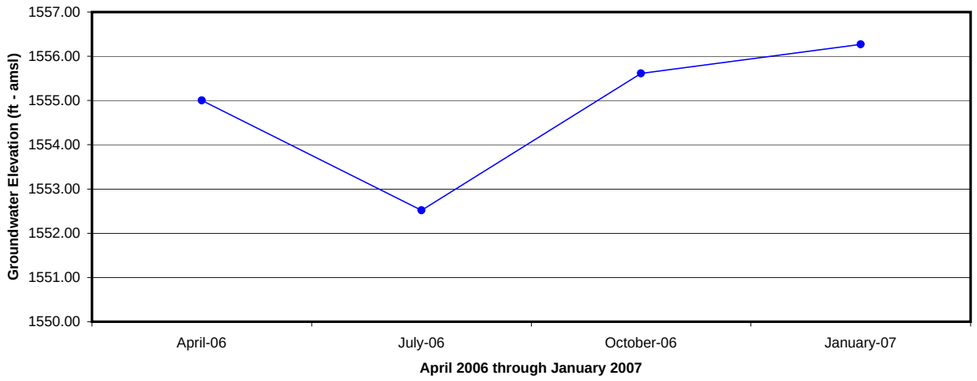


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-79 HYDROGRAPH

Basic Remediation COMPANY

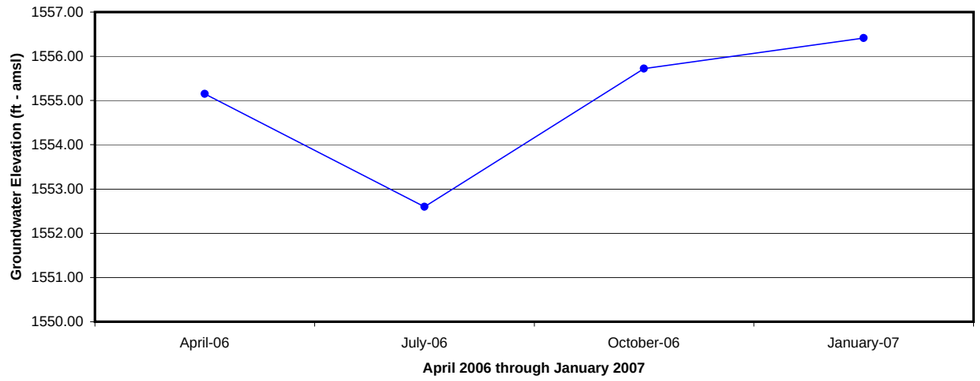


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-80 HYDROGRAPH

Basic Remediation COMPANY

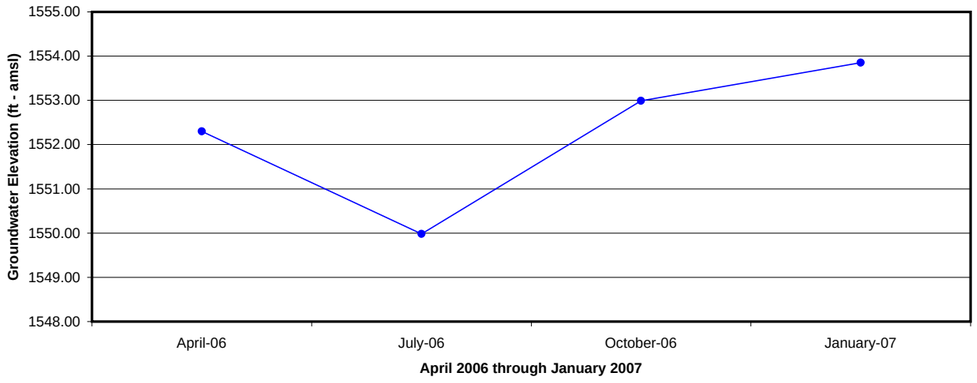


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-81 HYDROGRAPH

Basic Remediation COMPANY

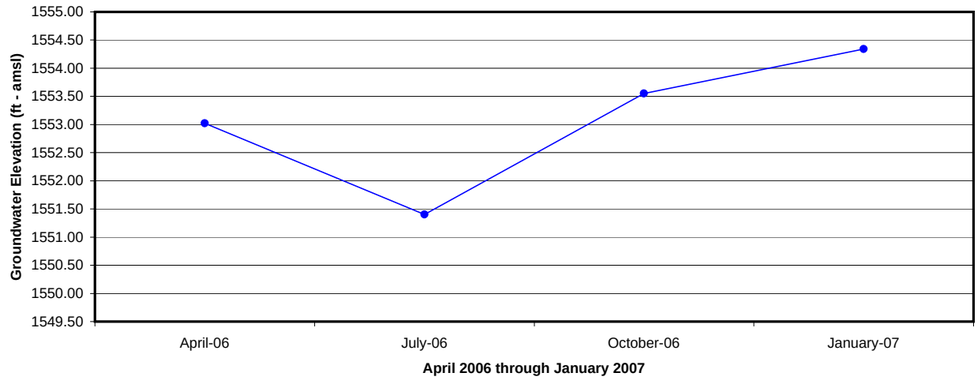


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-82 HYDROGRAPH

Basic Remediation COMPANY

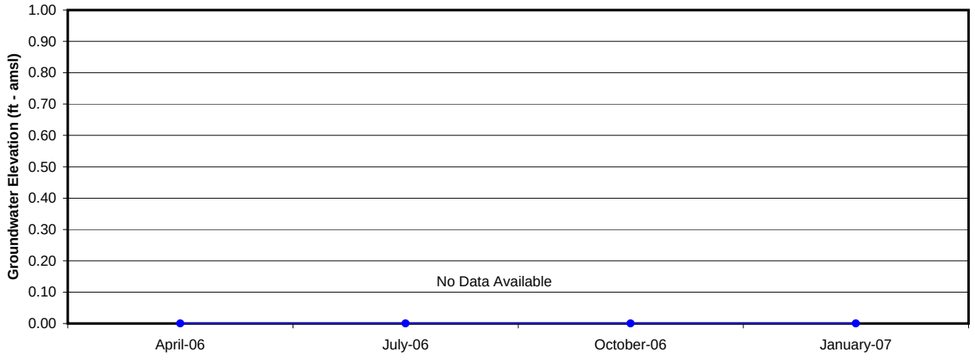


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-83 HYDROGRAPH

Basic Remediation COMPANY

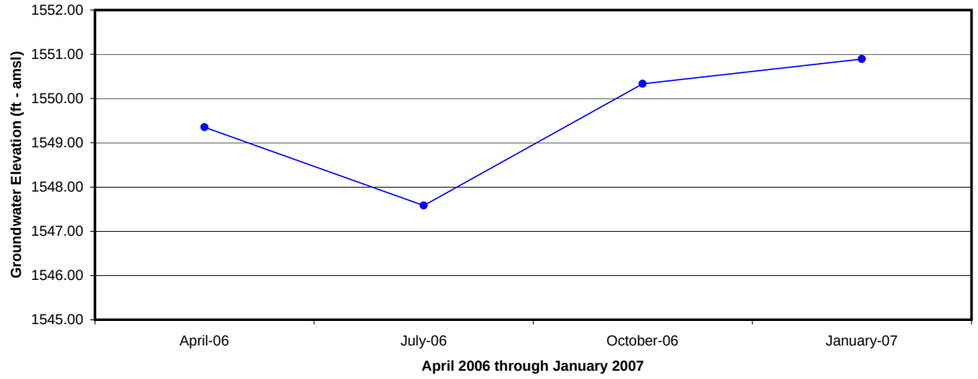


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-84 HYDROGRAPH

Basic Remediation COMPANY

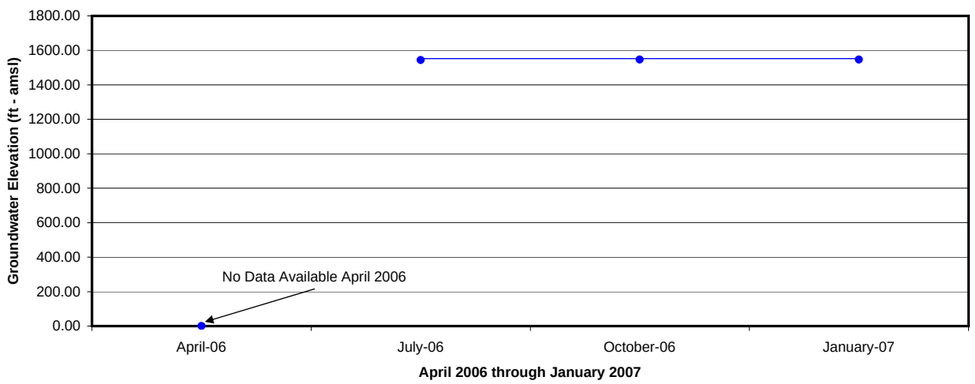


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-86 HYDROGRAPH

Basic Remediation COMPANY

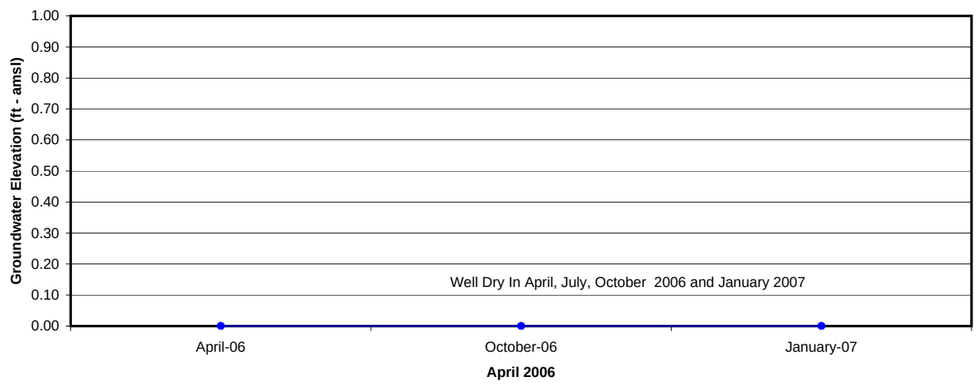


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-88 HYDROGRAPH

Basic Remediation COMPANY

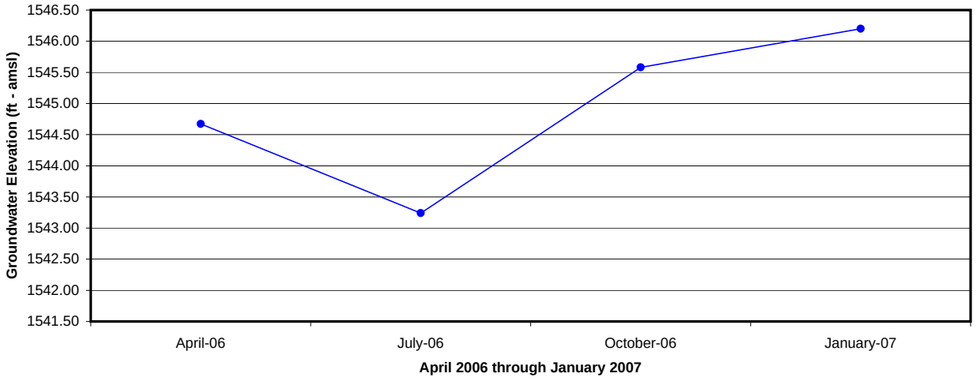


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-89 HYDROGRAPH

Basic Remediation COMPANY

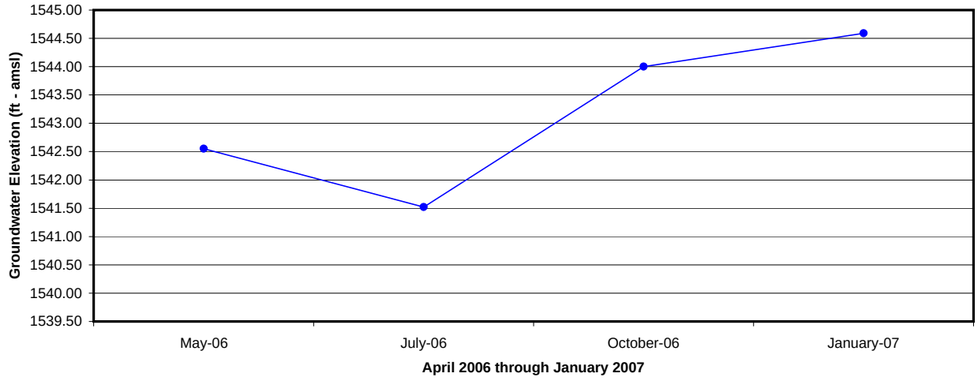


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-90 HYDROGRAPH

Basic Remediation COMPANY

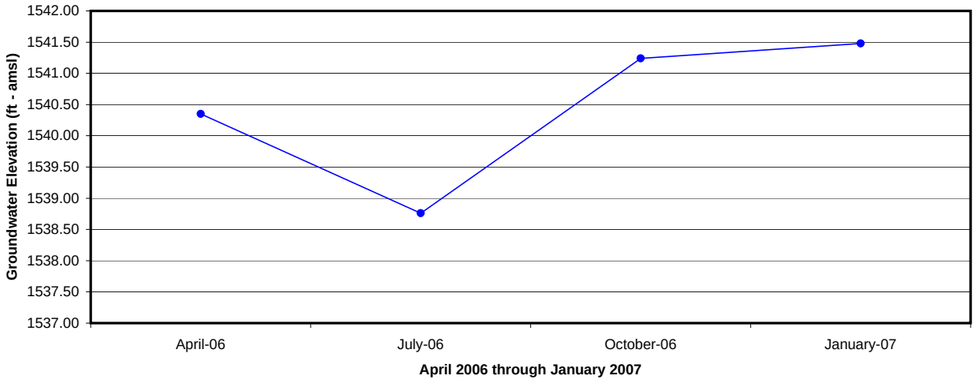


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-92 HYDROGRAPH

Basic Remediation COMPANY

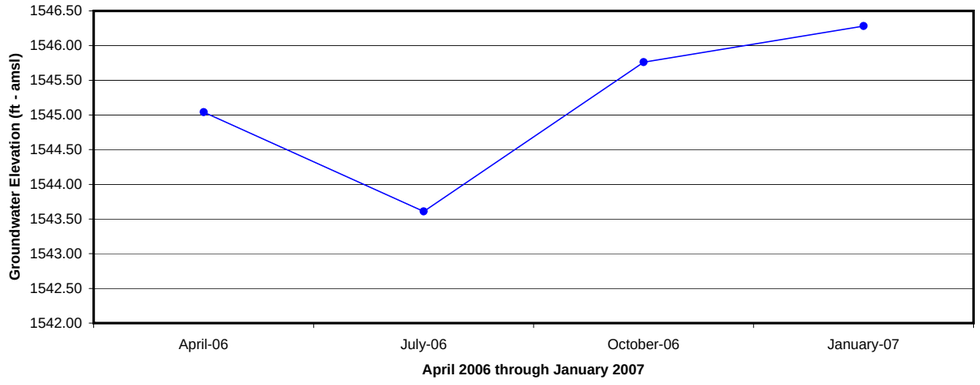


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-94 HYDROGRAPH

Basic Remediation COMPANY

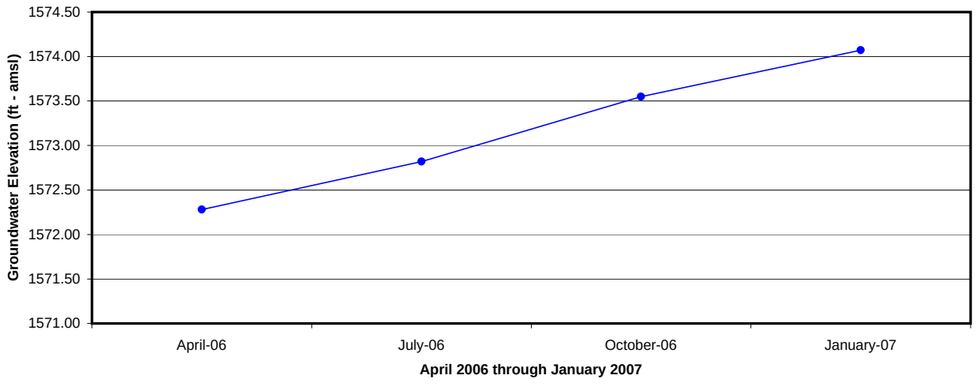


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-95 HYDROGRAPH

Basic Remediation COMPANY

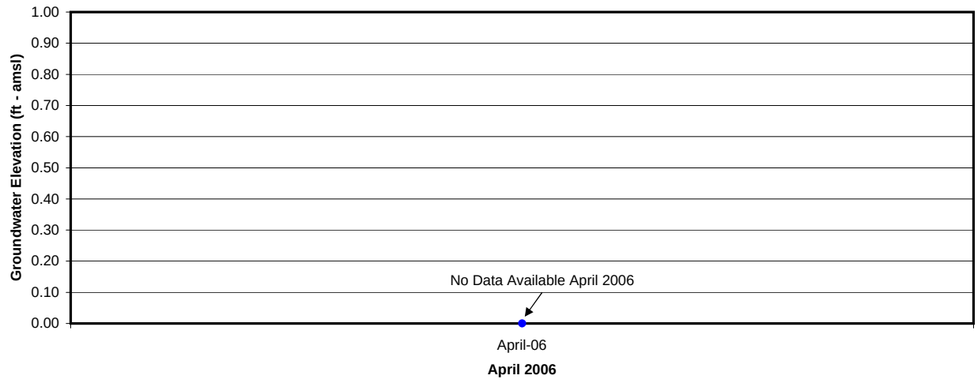


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-108 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

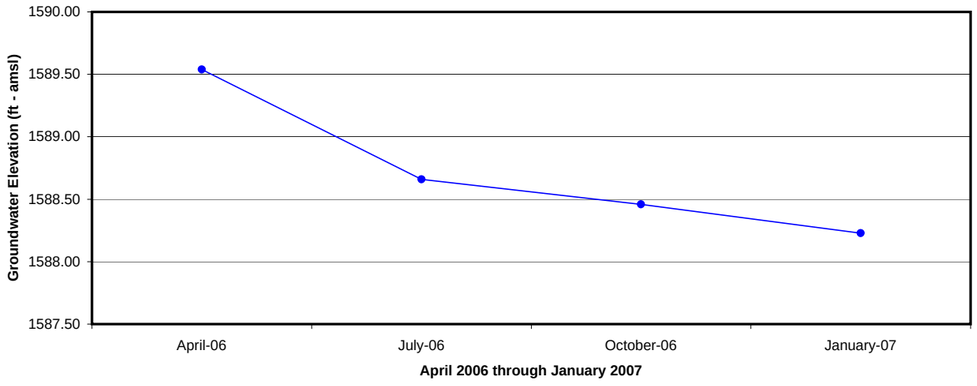


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-10 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

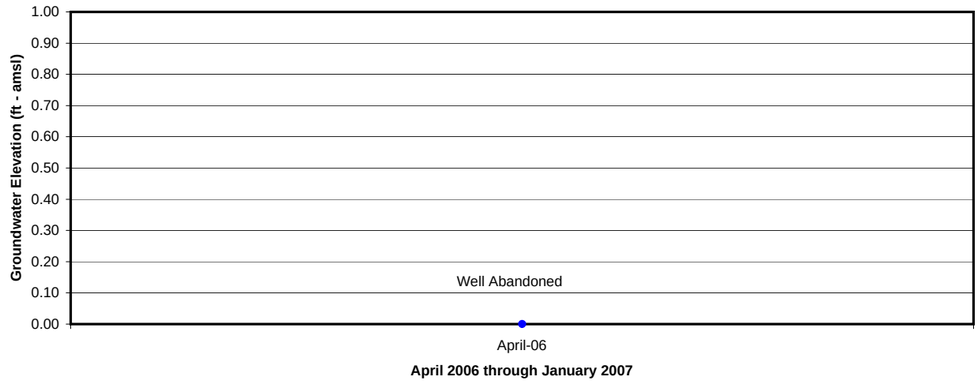


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-12 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

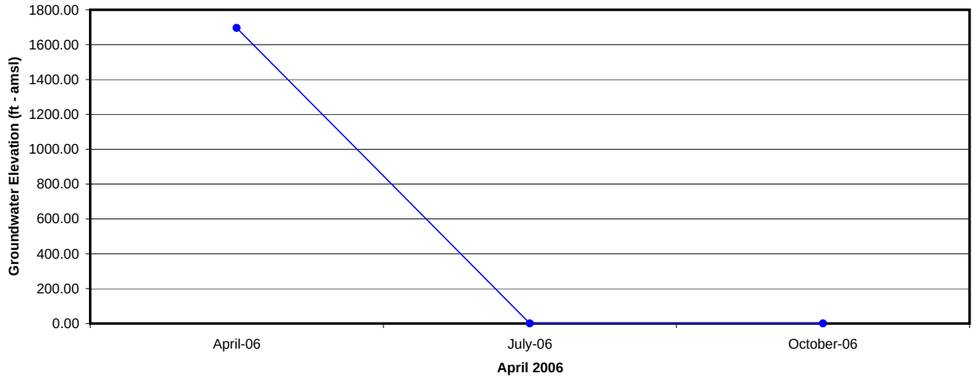


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-19 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

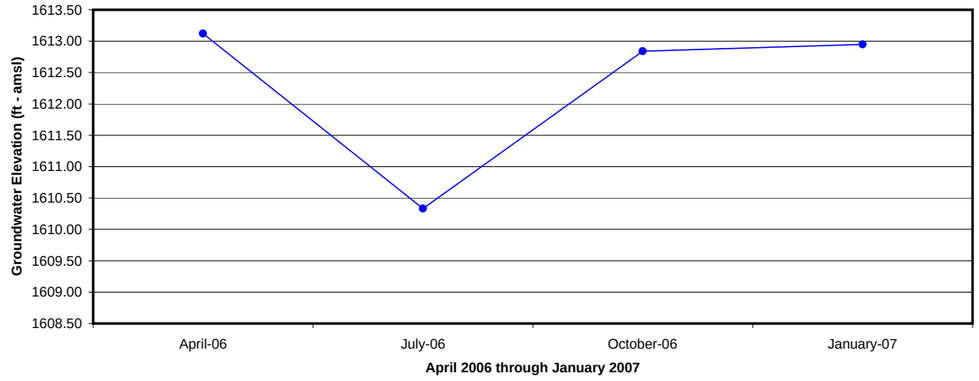


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-21 HYDROGRAPH

Basic Remediation COMPANY

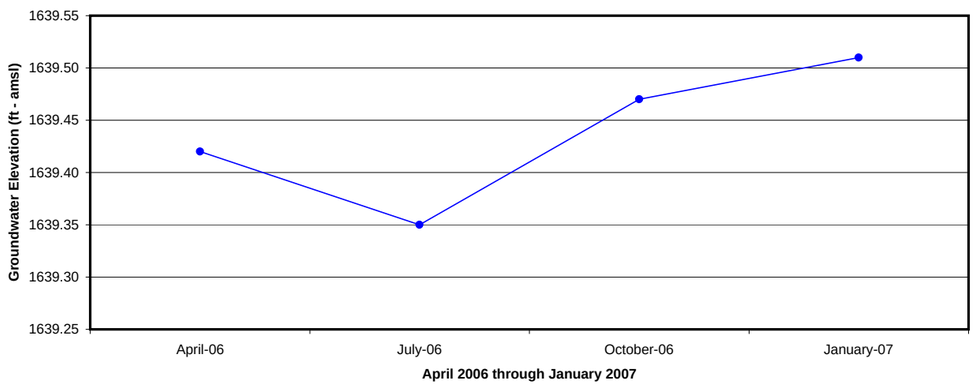


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-24 HYDROGRAPH

Basic Remediation COMPANY

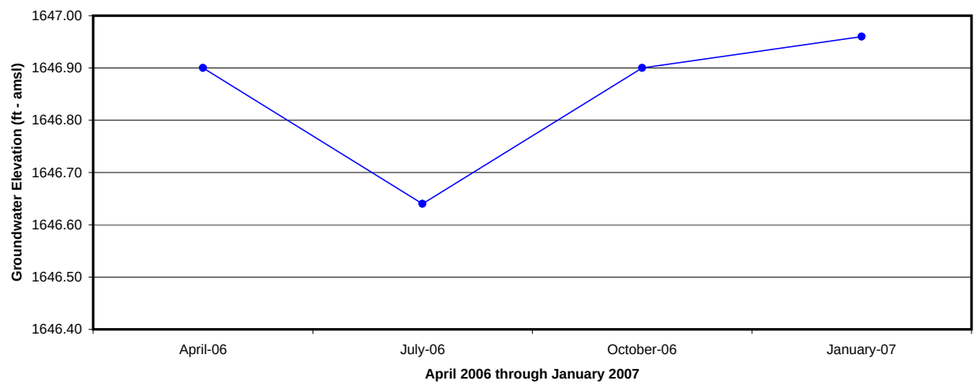


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-28 HYDROGRAPH

Basic Remediation COMPANY

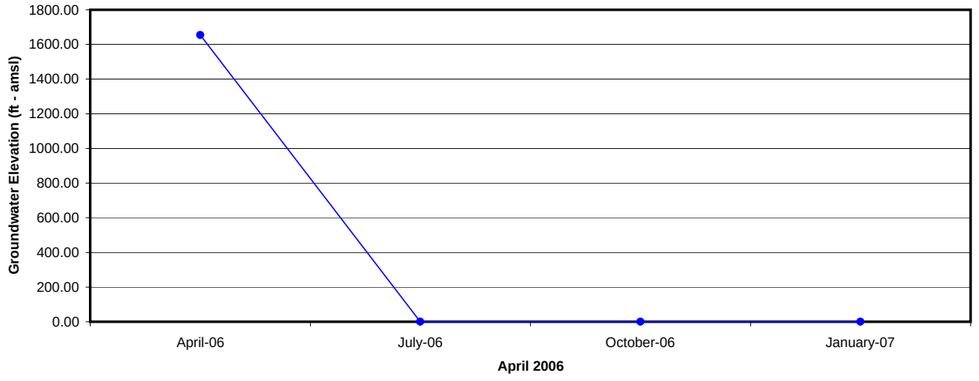


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-31 HYDROGRAPH

Basic Remediation COMPANY

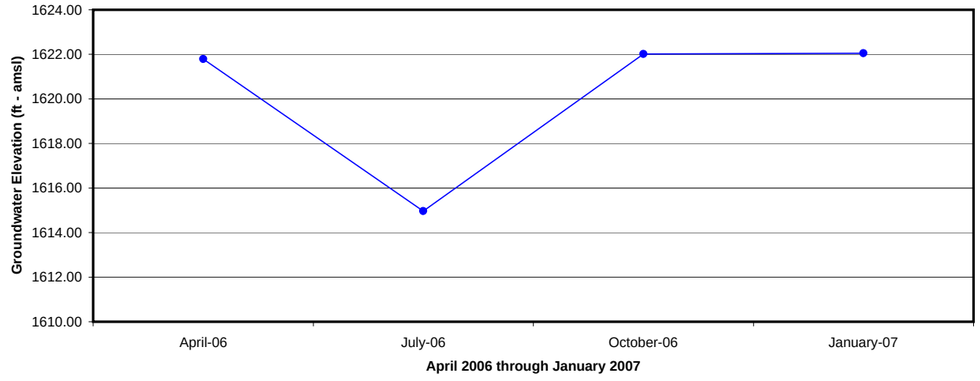


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-40 HYDROGRAPH

Basic Remediation COMPANY

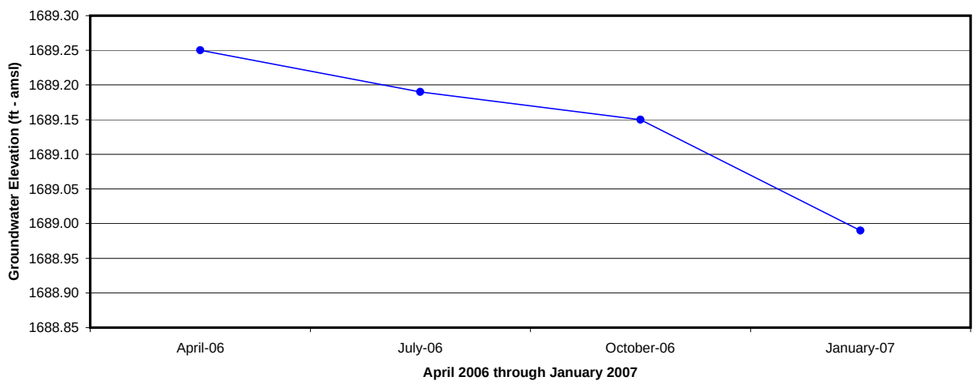


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-50 HYDROGRAPH

Basic Remediation COMPANY

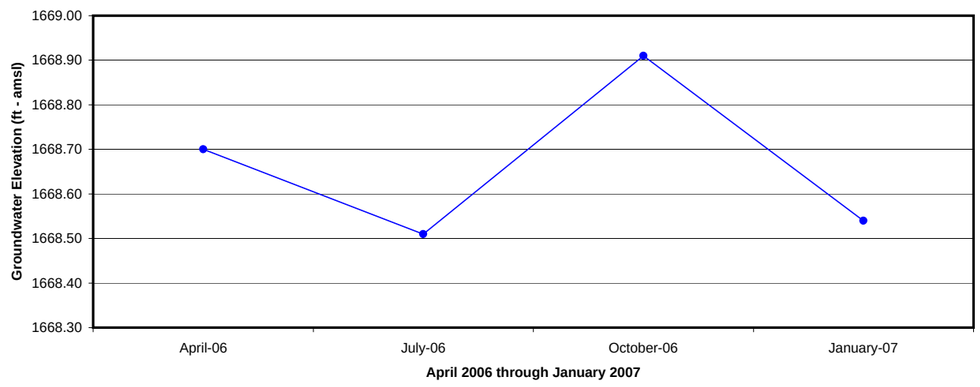


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-54 HYDROGRAPH

Basic Remediation COMPANY

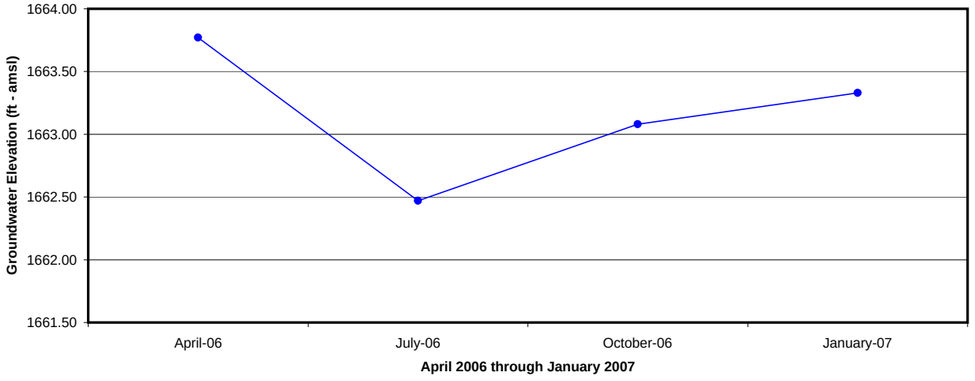


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-64 HYDROGRAPH

Basic Remediation COMPANY

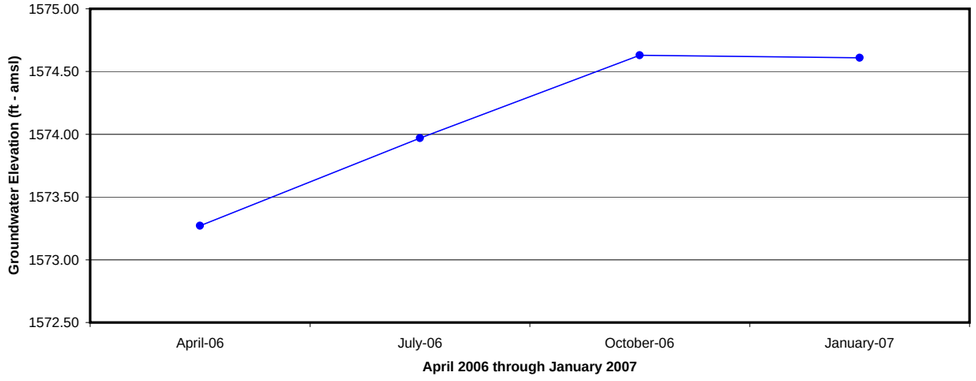


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-67 HYDROGRAPH

Basic Remediation COMPANY

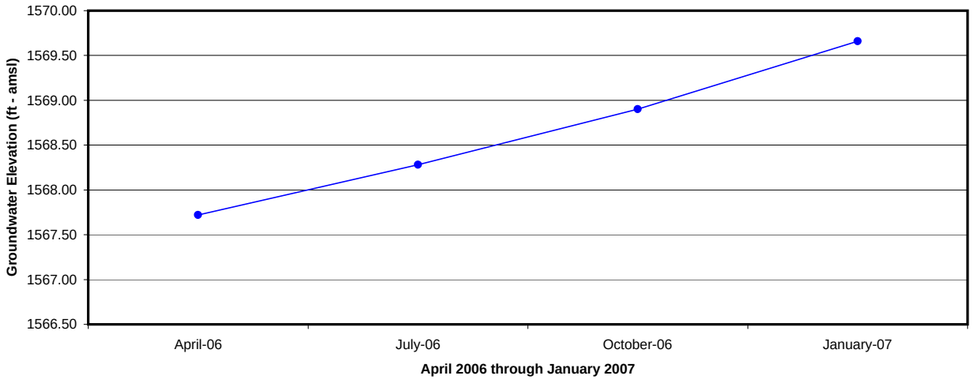


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-103 HYDROGRAPH

Basic Remediation COMPANY

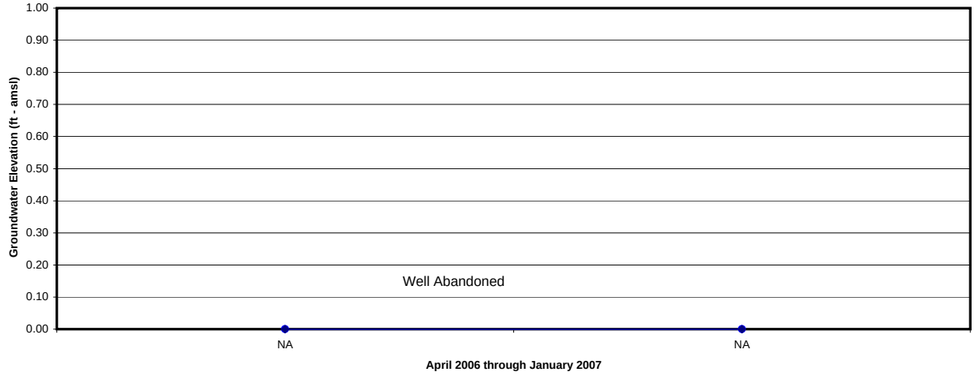


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-104 HYDROGRAPH

Basic Remediation COMPANY

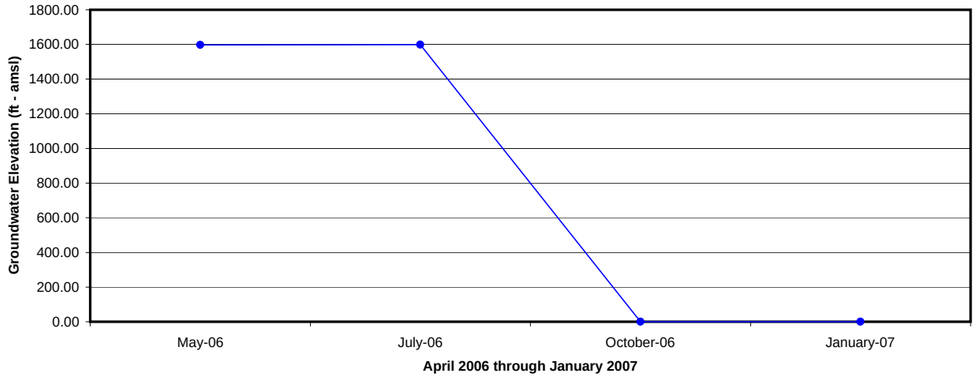


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-105 HYDROGRAPH

Basic Remediation COMPANY

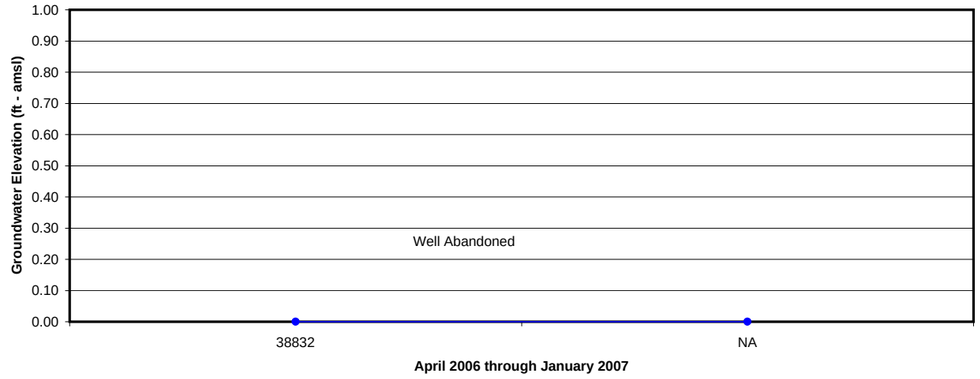


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-106 HYDROGRAPH

Basic Remediation COMPANY

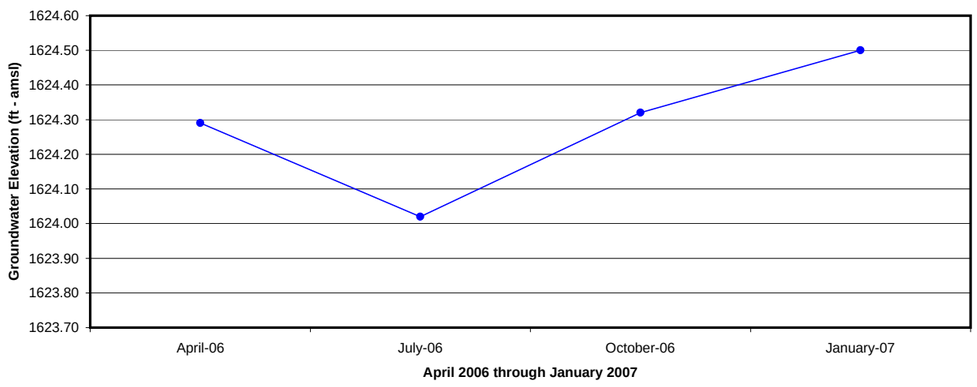


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PC-107 HYDROGRAPH

Basic Remediation COMPANY

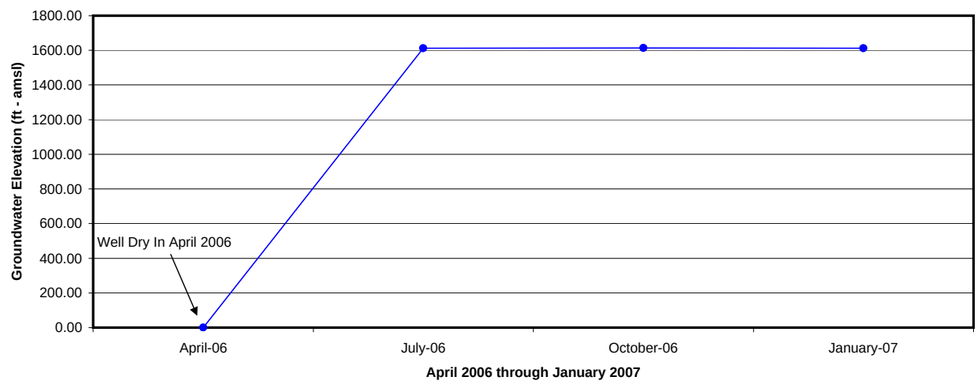


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL TWE-107 HYDROGRAPH

Basic Remediation COMPANY

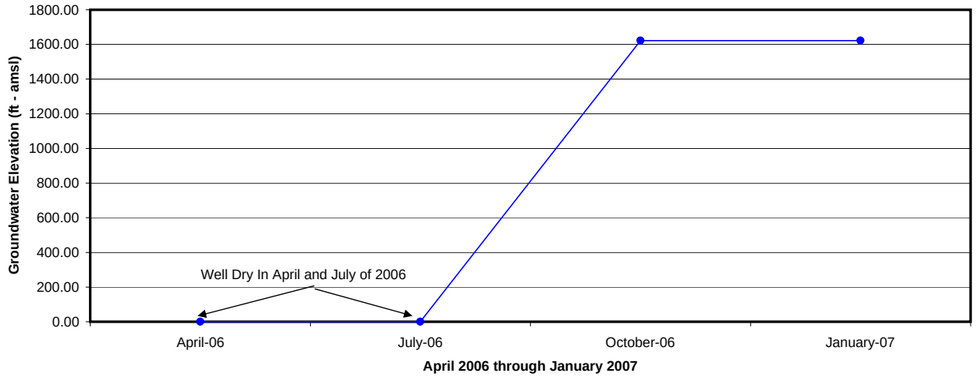


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL HMW-16 HYDROGRAPH

Basic Remediation COMPANY

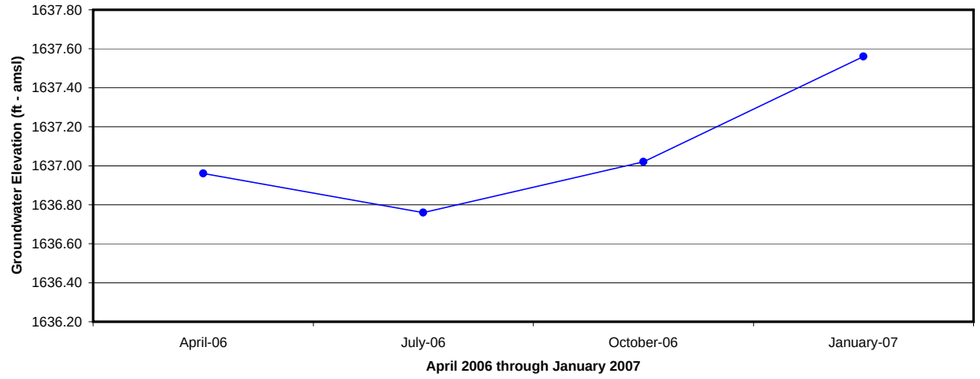


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL PZ-13 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

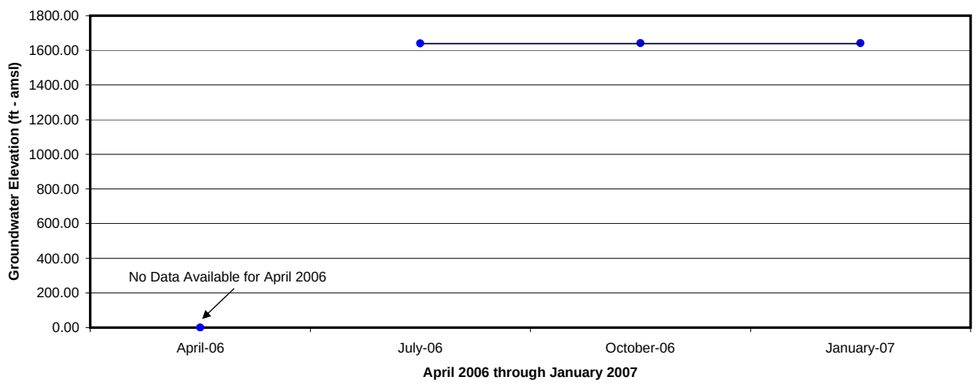


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL TWC-126 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

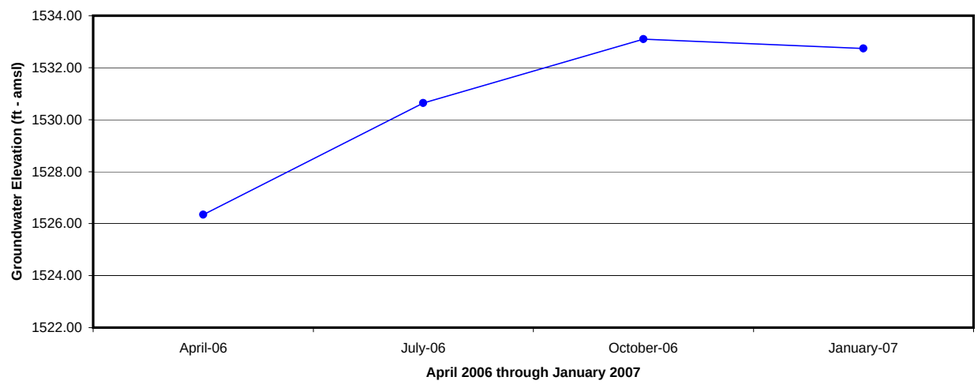


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL TWI HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

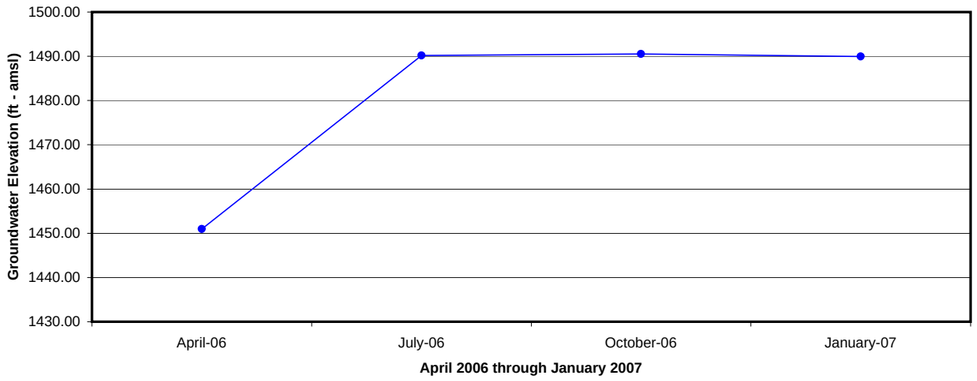


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL HMW-09 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

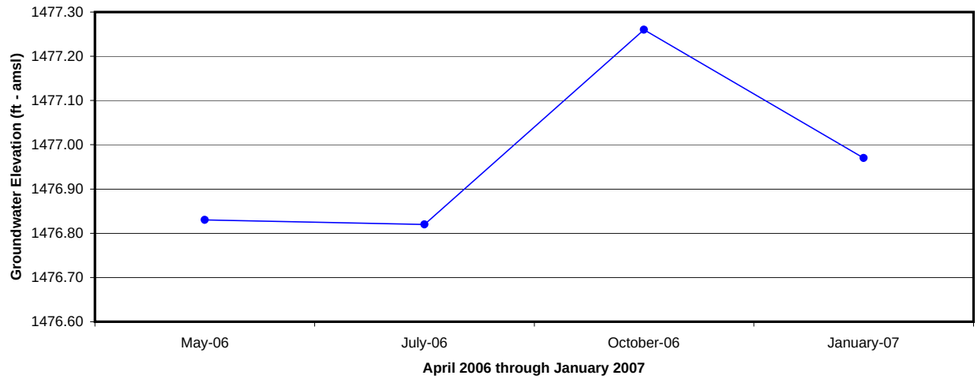


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MW-01 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

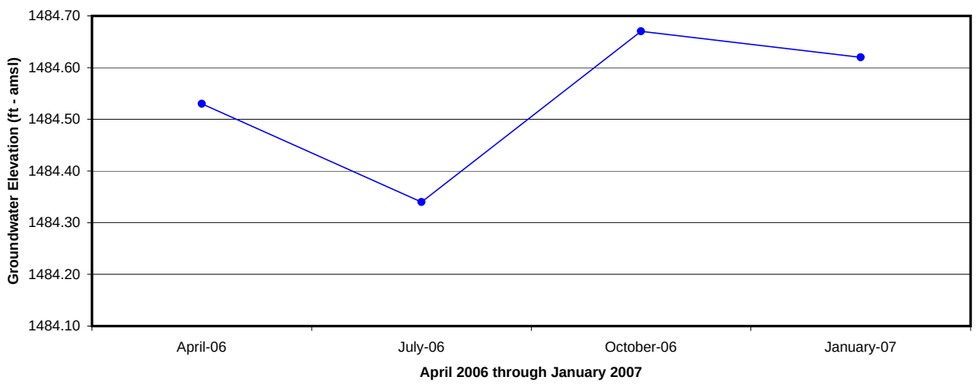


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MW-03 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

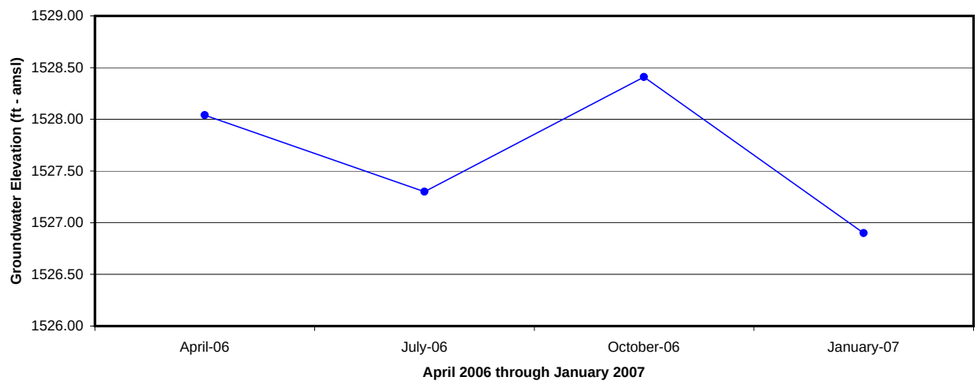


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL MW-08 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level

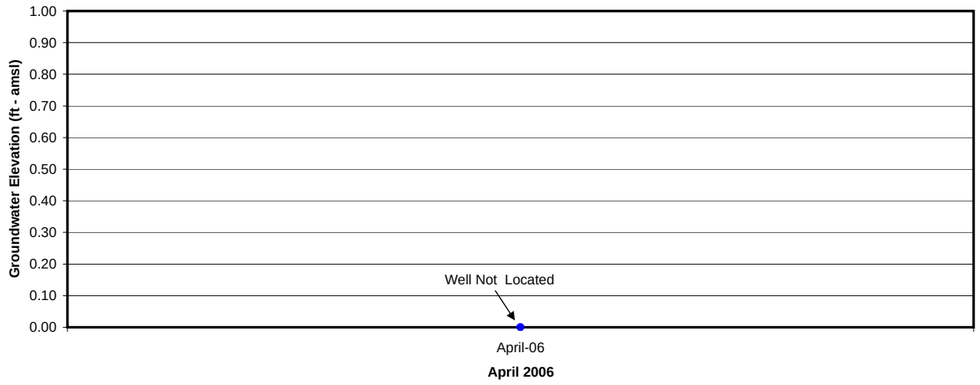


Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL HMW-08 HYDROGRAPH

Basic Remediation COMPANY

Notes:
ft - amsl = feet above mean sea level



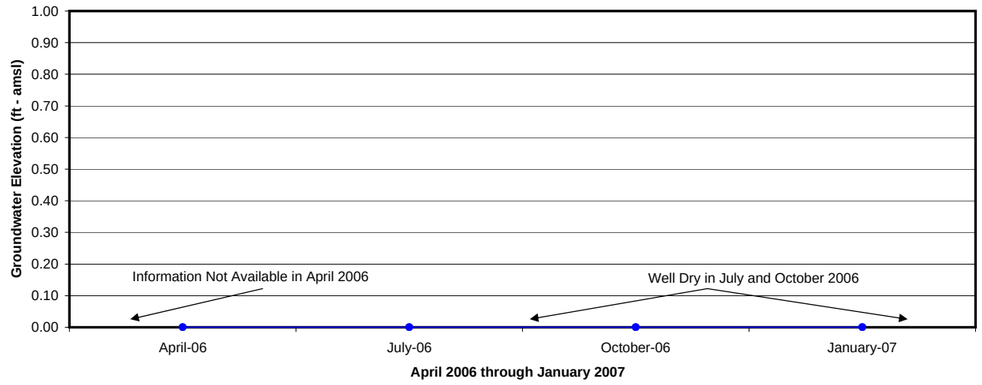
April 2006

Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL W02 HYDROGRAPH

Basic Remediation COMPANY



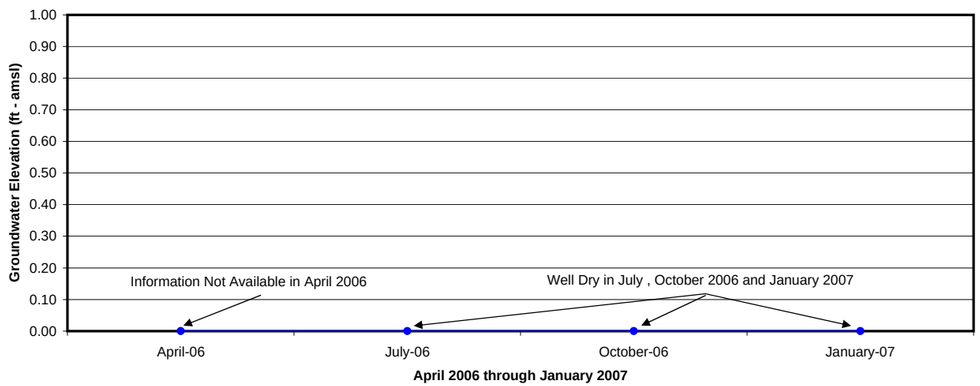
April 2006 through January 2007

Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL COH-1 HYDROGRAPH

Basic Remediation COMPANY



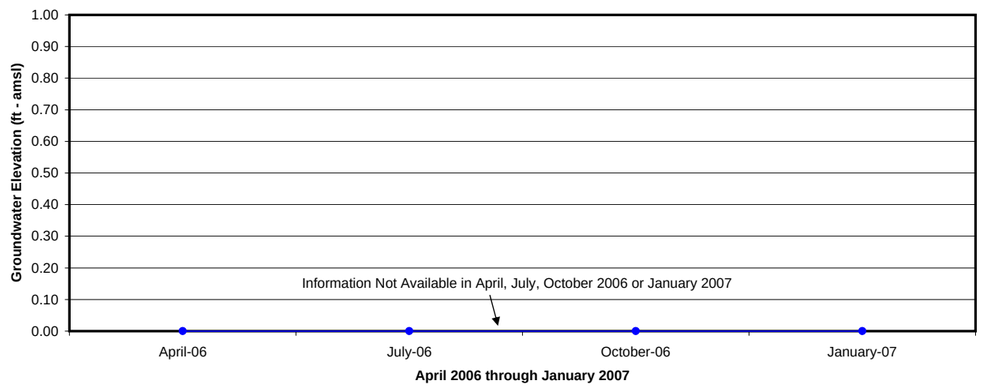
April 2006 through January 2007

Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL COH-1A HYDROGRAPH

Basic Remediation COMPANY



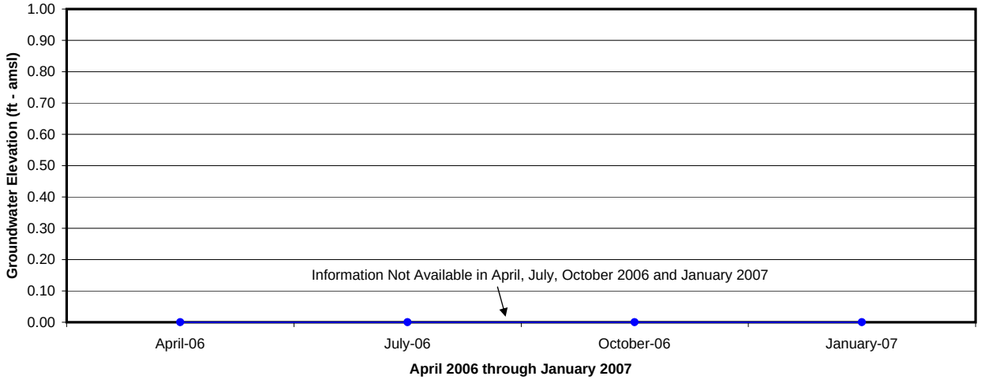
April 2006 through January 2007

Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL WMWS.58SS HYDROGRAPH

Basic Remediation COMPANY

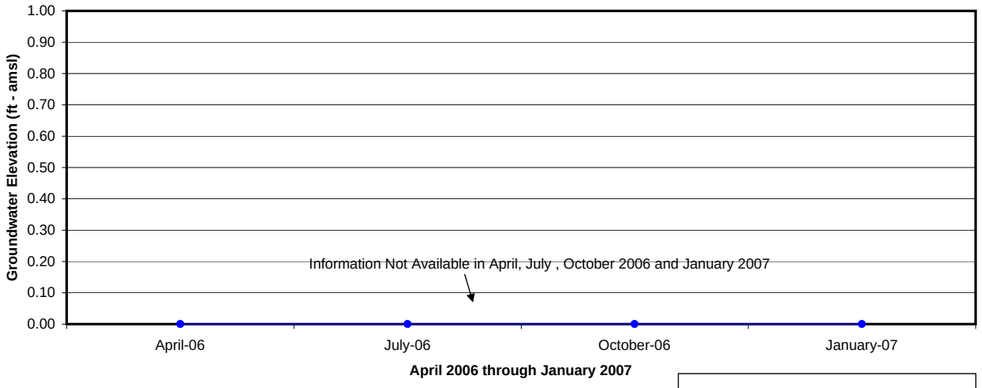


Notes:
ft - amsl = feet above mean sea level

Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL WMWS.58SI HYDROGRAPH

Basic Remediation COMPANY



Notes:
ft - amsl = feet above mean sea level

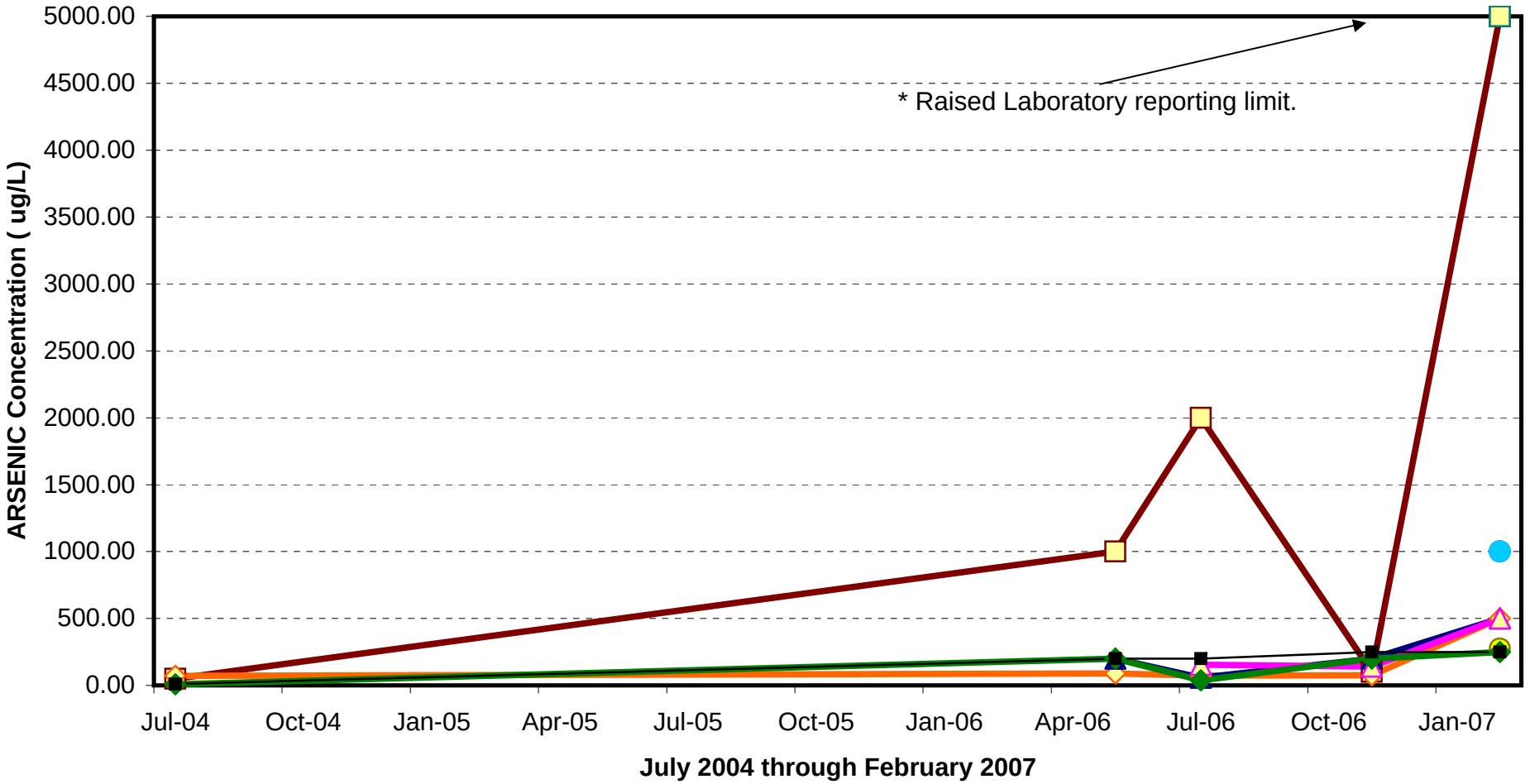
Fourth Quarterly/ Annual Groundwater Monitoring Report
BMI Common Areas (Eastside)
Clark County, Nevada

WELL WMWS.58SD HYDROGRAPH

Basic Remediation COMPANY

APPENDIX C

CONCENTRATION TREND GRAPHS



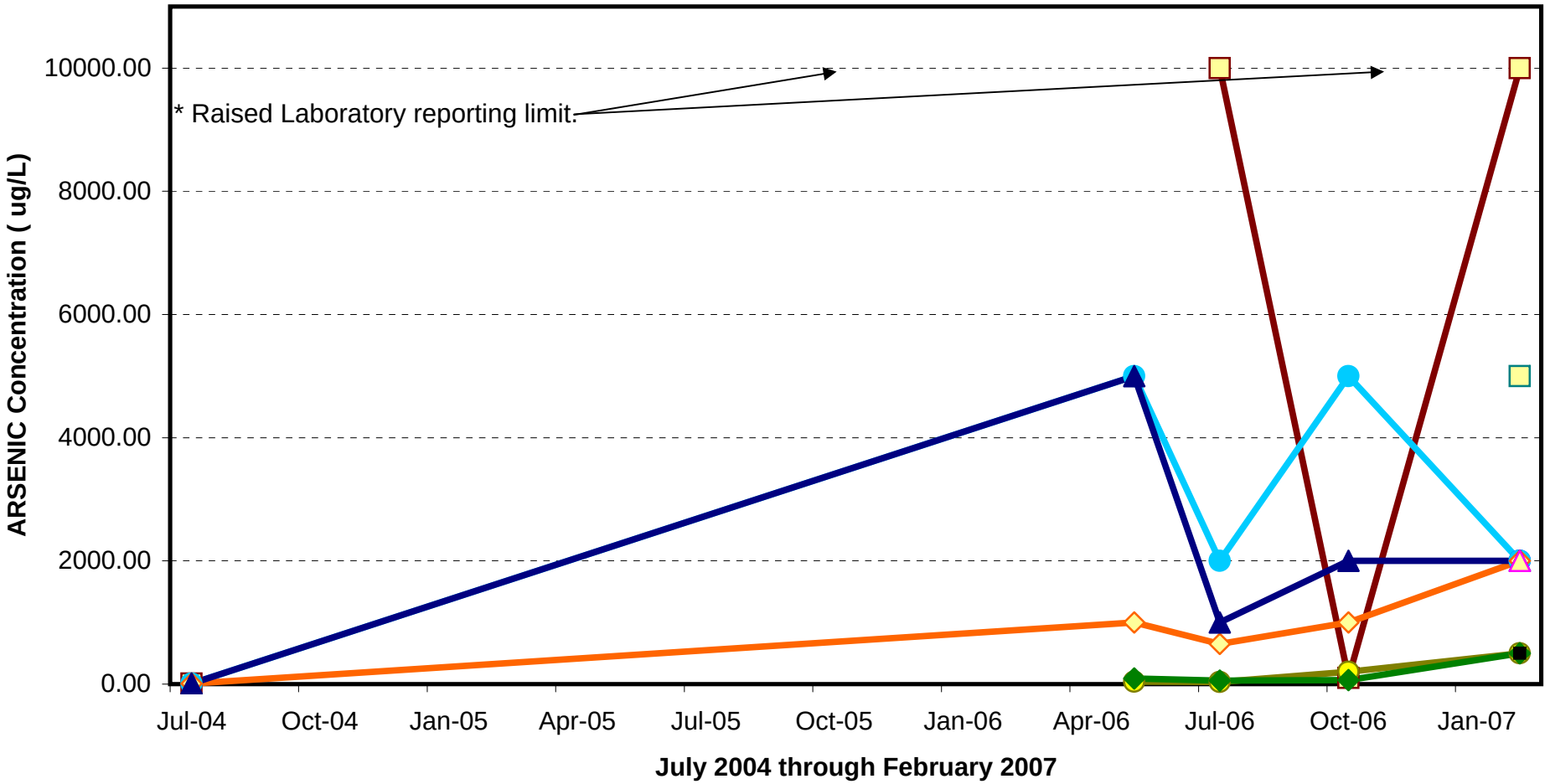
MCF-08B
PC-67
MW-04
PC-24
AA-21
PC-4
PC-90
PC-28
AA-10
MCF-03B

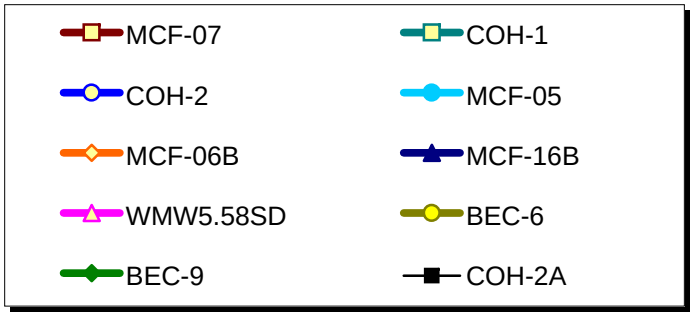
Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

ARSENIC CONCENTRATION TREND GRAPH IN UPPER UNCONFINED WATER BEARING ZONE (Qa)

Basic Remediation COMPANY



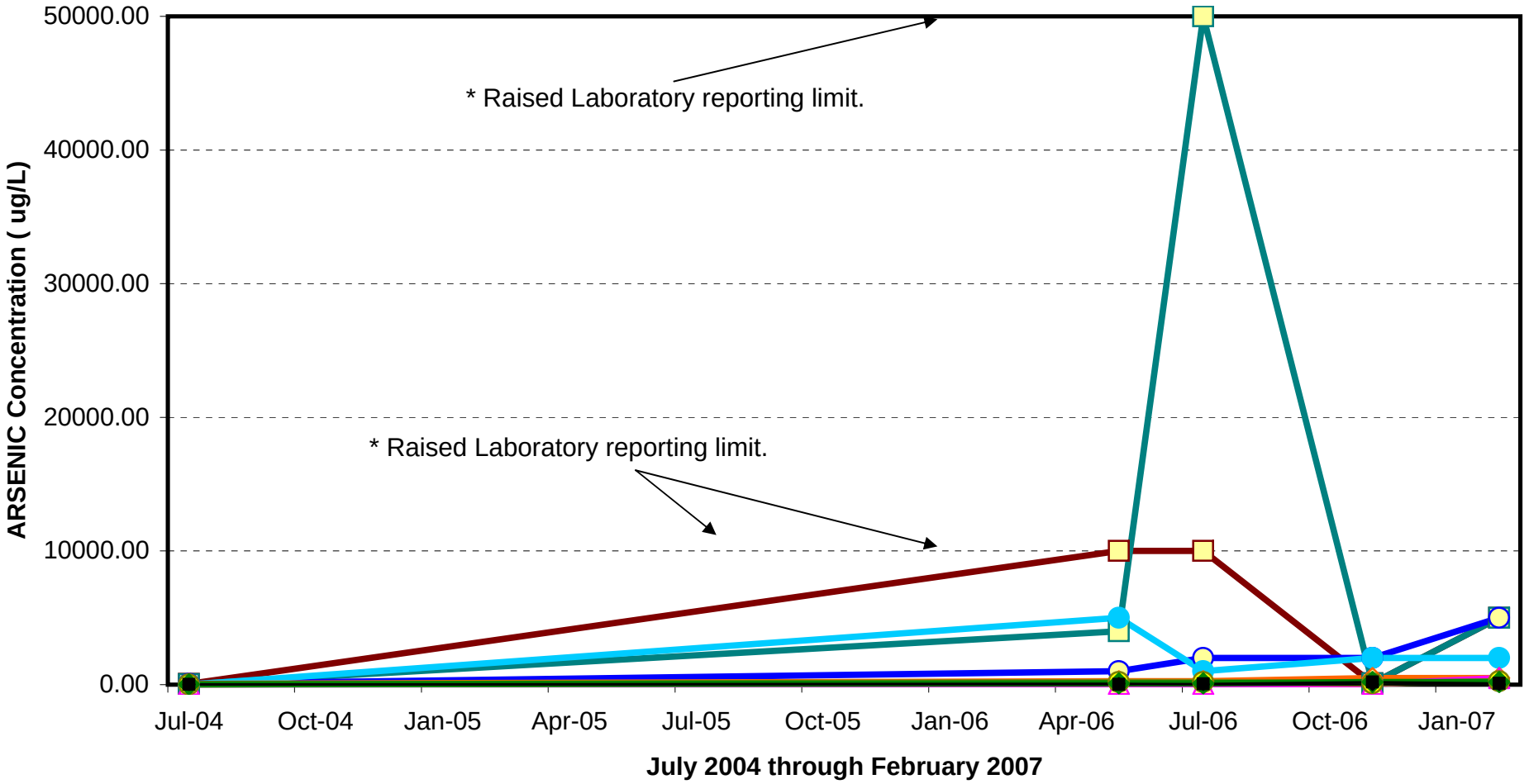


Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

ARSENIC CONCENTRATION TREND GRAPH IN INTERMEDIATE WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



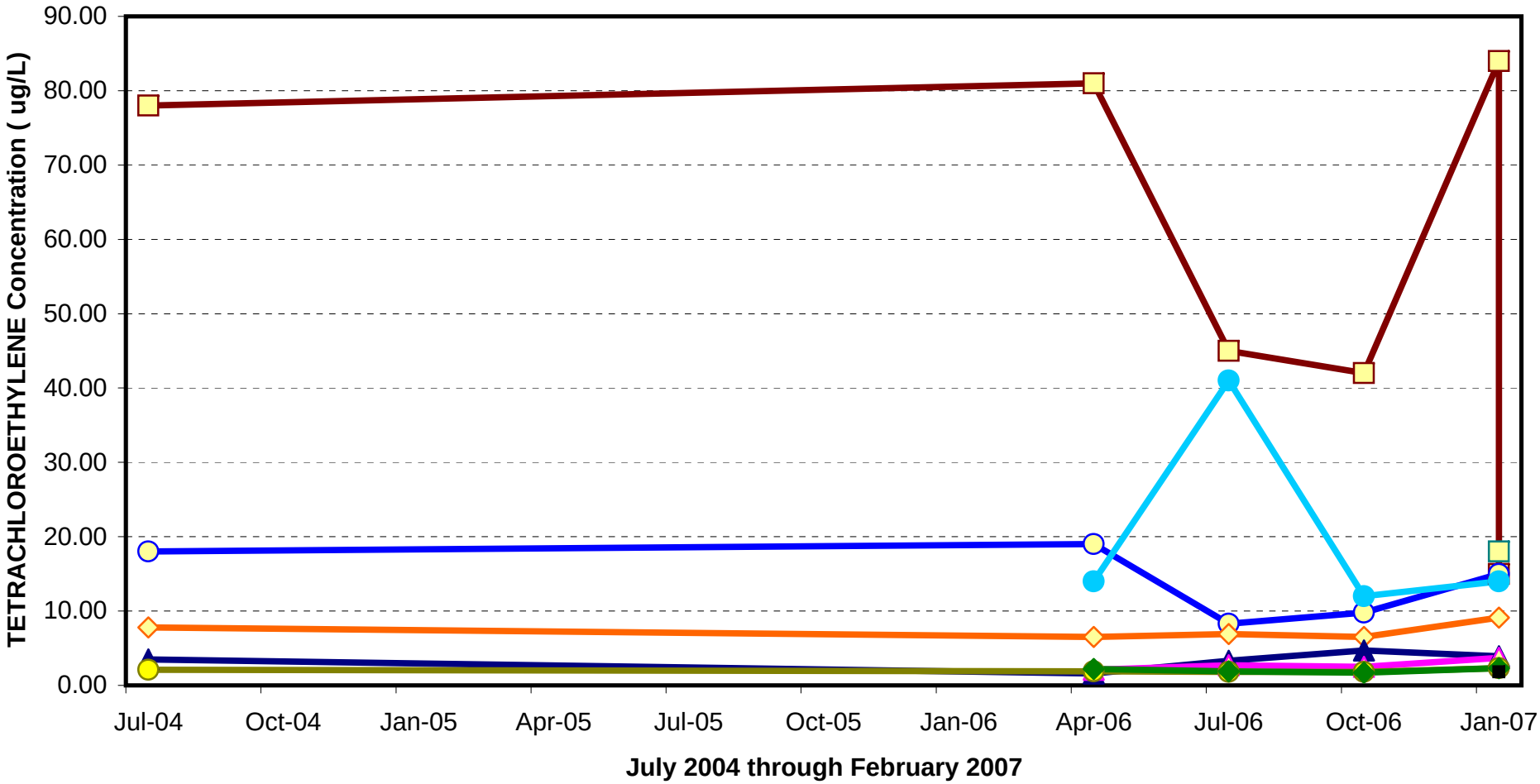
MCF-06A MCF-08A MCF-09A
MCF-16A MCF-10A MCF-12A
MCF-04 MCF-01A MCF-27
MCF-03A

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

ARSENIC CONCENTRATION TREND GRAPH IN DEEP WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



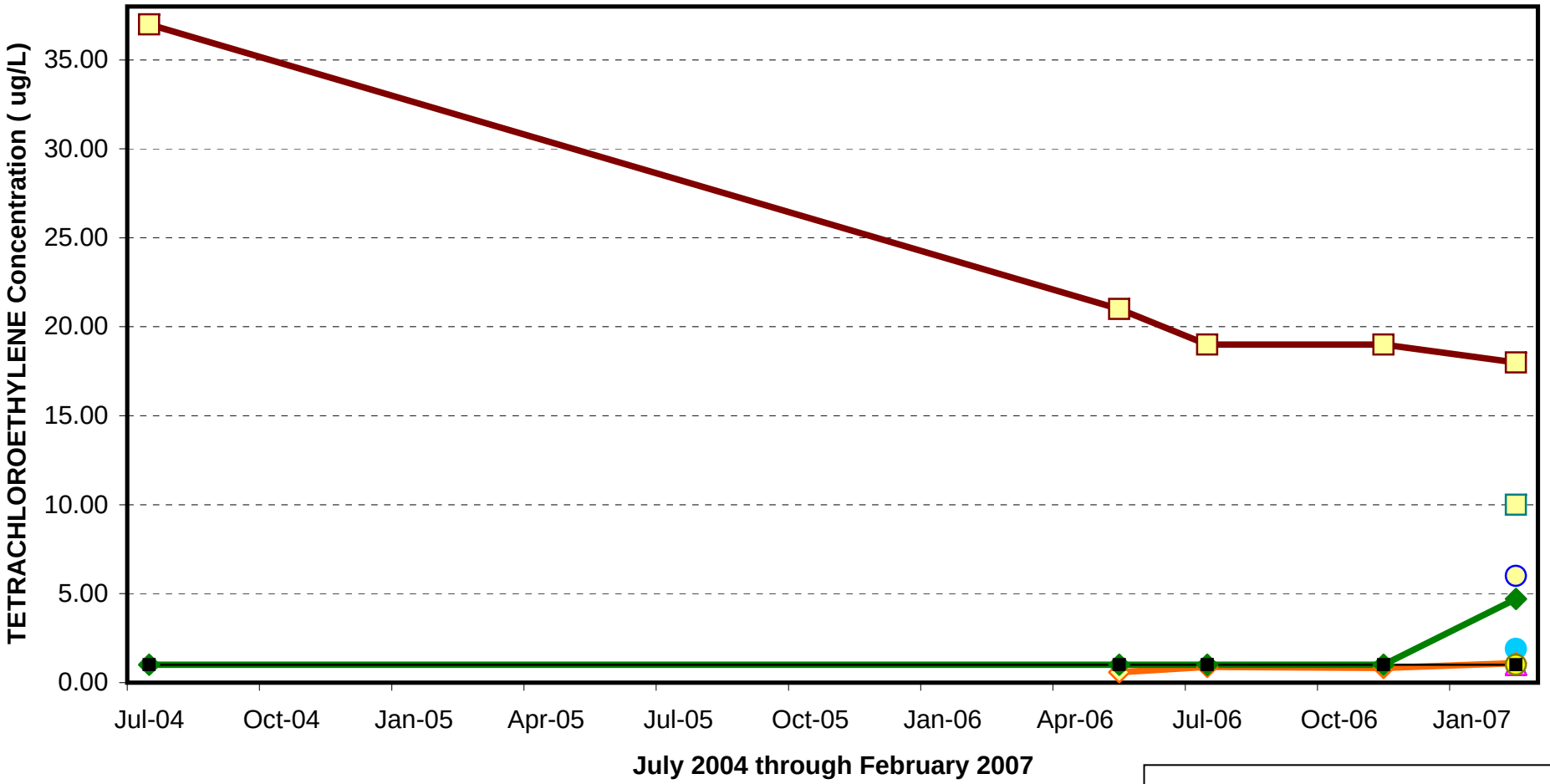
AA-01 PC-67 AA-09
POU3 AA-20 AA-08
POD2R MCF-06C PC-4
PC-24

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

TETRACHLOROETHYLENE CONCENTRATION TREND GRAPH IN UPPER UNCONFINED WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



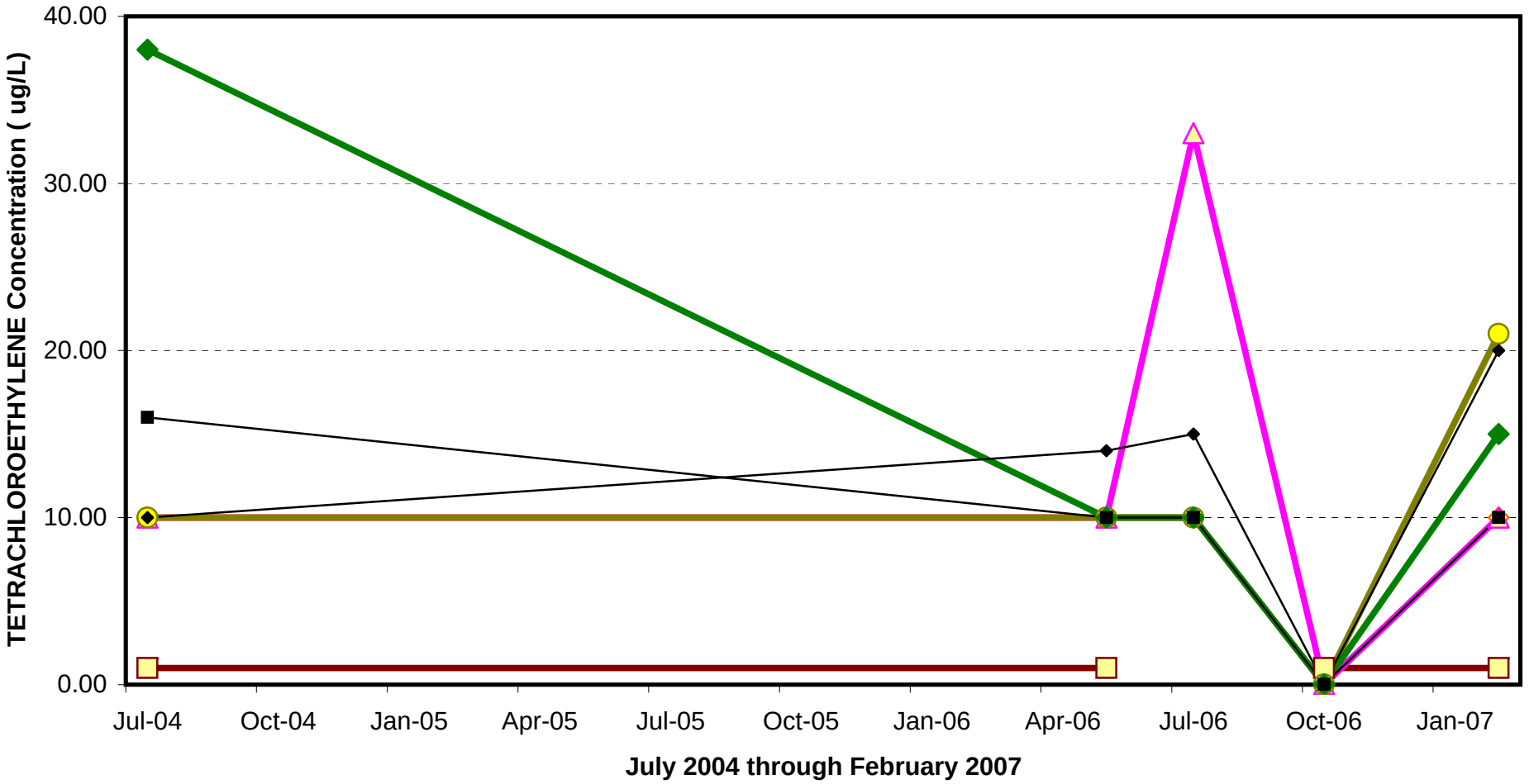
MCF-01B
WMW5.58SD
MW-08
COH-2A
BEC-9
COH-1
COH-2
HMW-08
MCF-02B
MCF-05

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

TETRACHLOROETHYLENE CONCENTRATION TREND GRAPH IN INTERMEDIATE WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



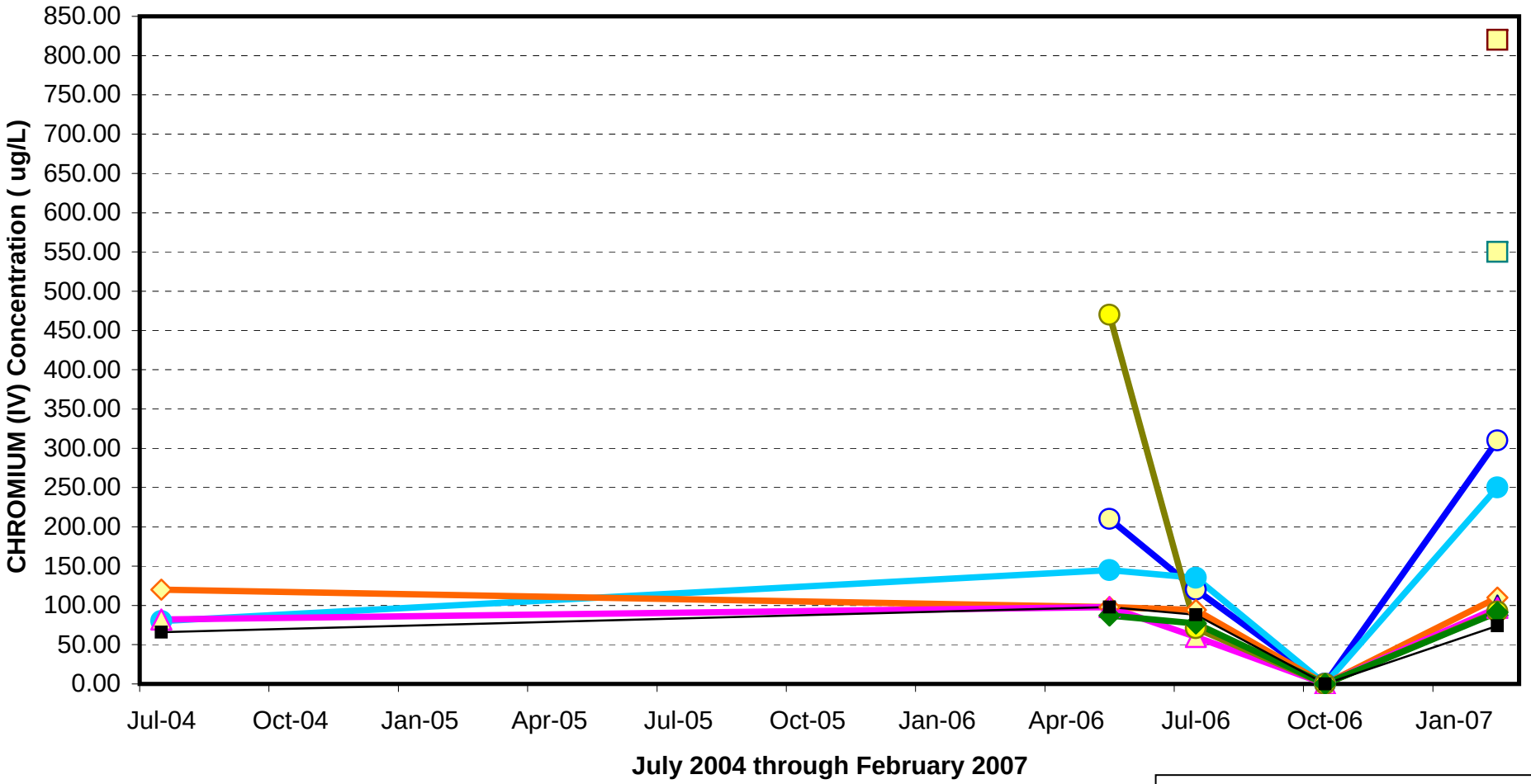
MCF-01A MCF-02A MCF-03A
MCF-04 MCF-06A MCF-08A
MCF-09A MCF-10A MCF-12A
MCF-16A

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

TETRACHLOROETHYLENE CONCENTRATION TREND GRAPH IN DEEP WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



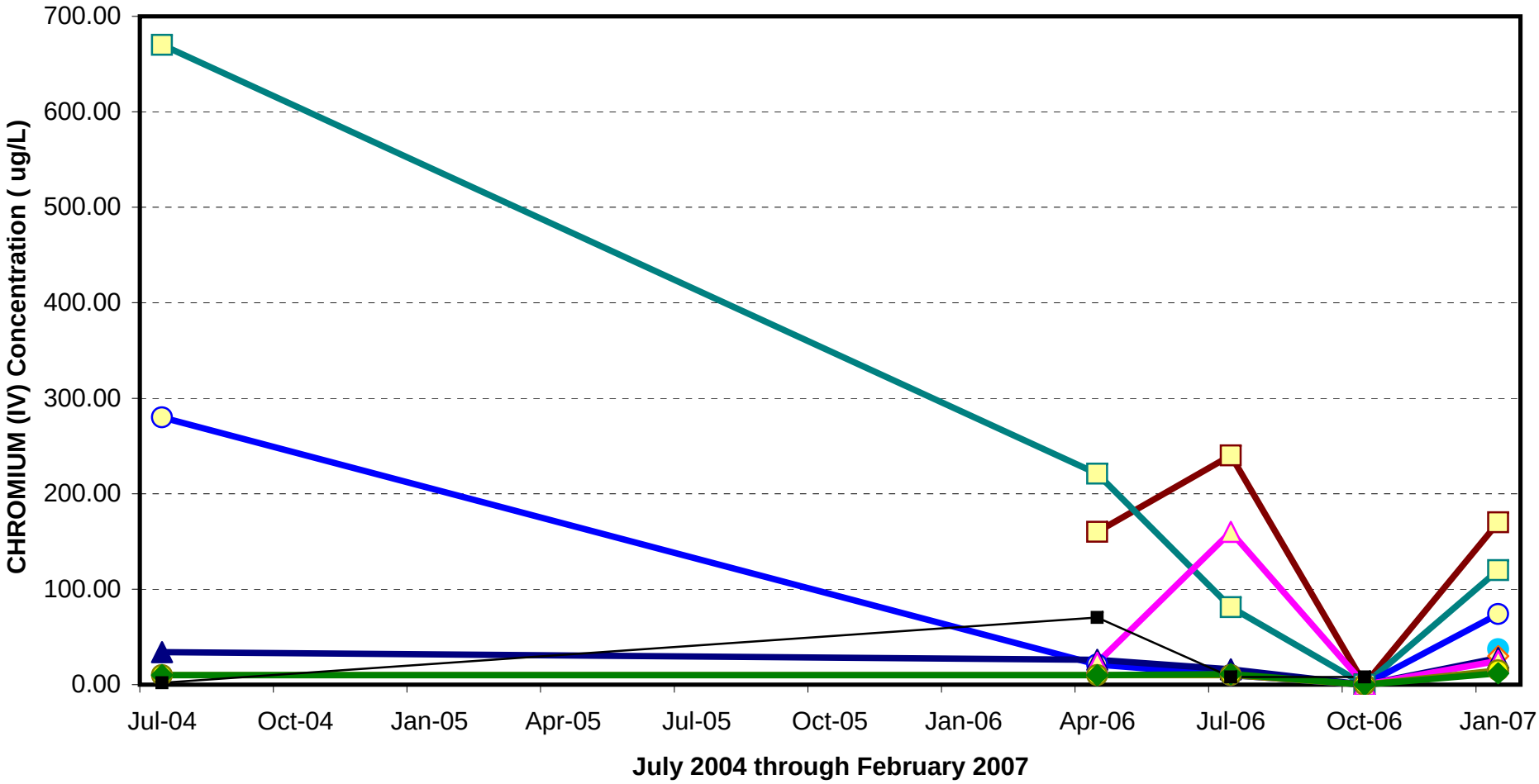
PC-28 PC-67 POU3
MCF-16C AA-09 PC-24
MCF-06C POD2R PC-4
AA-20

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

CHROMIUM (IV) CONCENTRATION TREND GRAPH IN UPPER UNCONFINED WATER BEARING ZONE (Qa)

Basic Remediation COMPANY



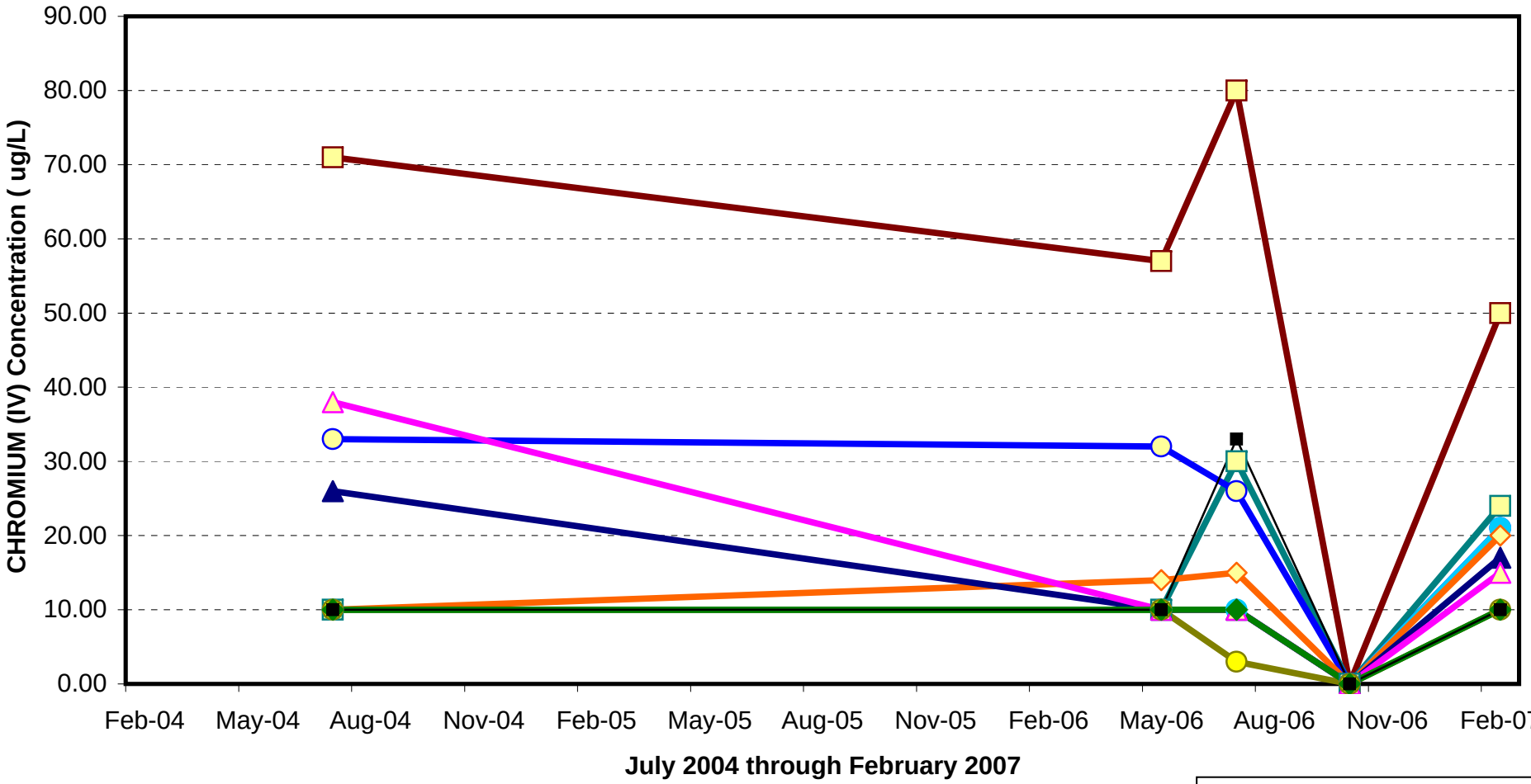
BEC-6
MCF-06B
MCF-16B
HMW-08
WMW5.58SD
MCF-02B
BEC-9
MCF-01B
MCF-09B
MCF-09B

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

CHROMIUM (IV) CONCENTRATION TREND GRAPH IN INTERMEDIATE WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



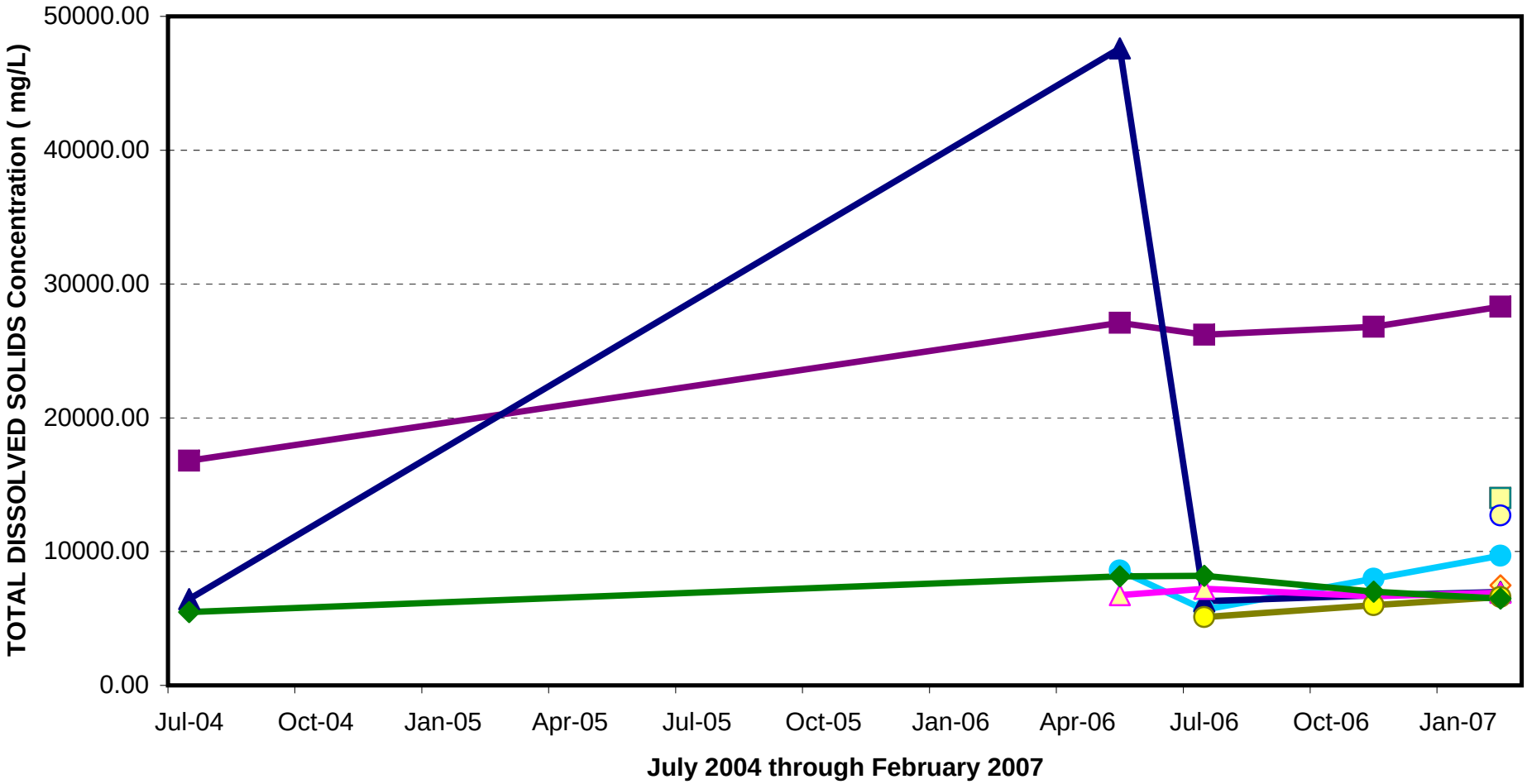
MCF-27 MCF-03A MCF-02A
MCF-09A MCF-16A MCF-01A
MCF-10A MCF-04 MCF-06A
MCF-08A

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

CHROMIUM (IV) CONCENTRATION TREND GRAPH IN DEEP WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



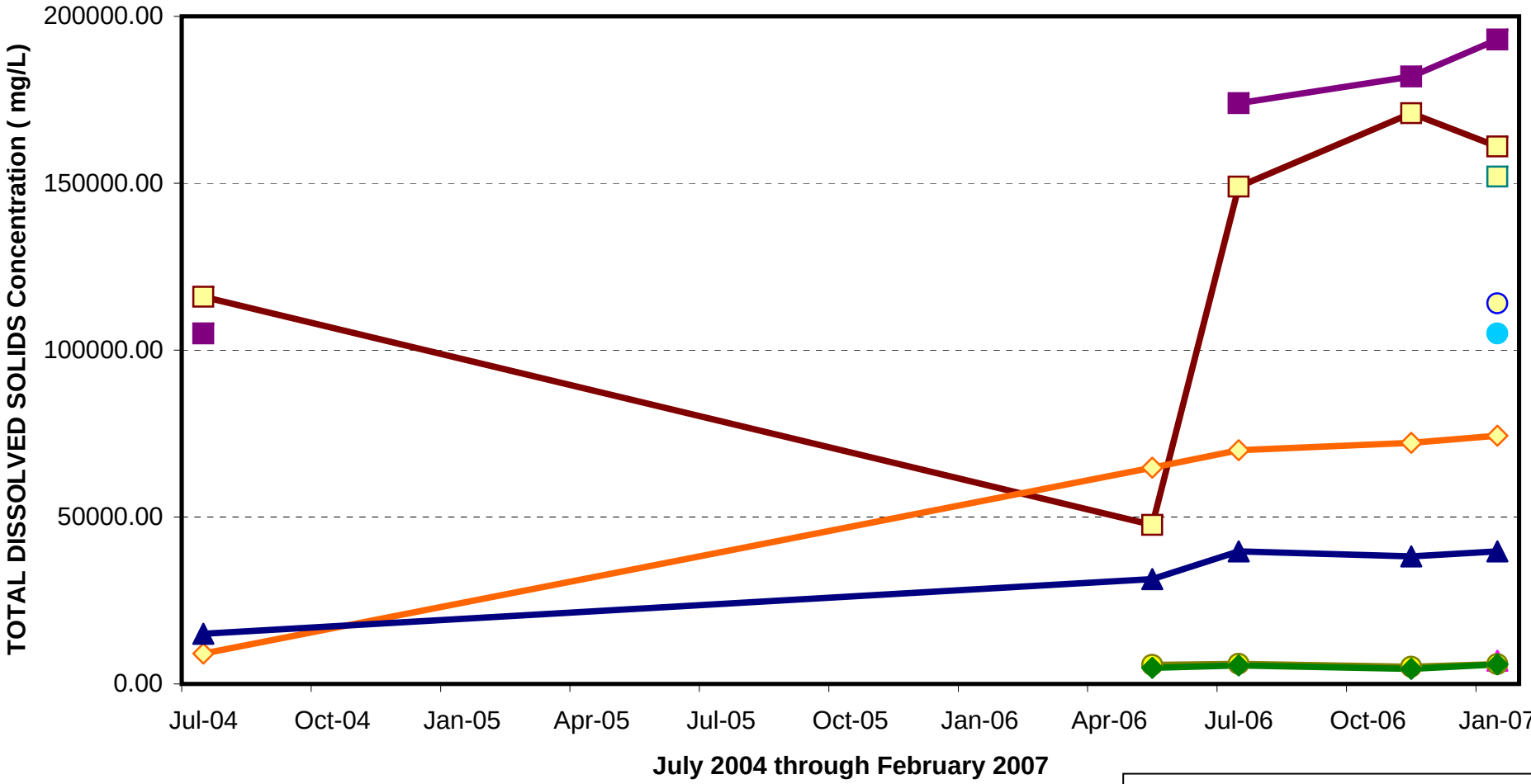
MCF-08B
MW-04
PC-67
PC-24
POU3
PC-28
MCF-06C
PC-4
PC-90
MCF-16C

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

TOTAL DISOLVED SOLIDS CONCENTRATION TREND GRAPH IN UPPER UNCONFINED WATER BEARING ZONE (Qa)

Basic Remediation COMPANY



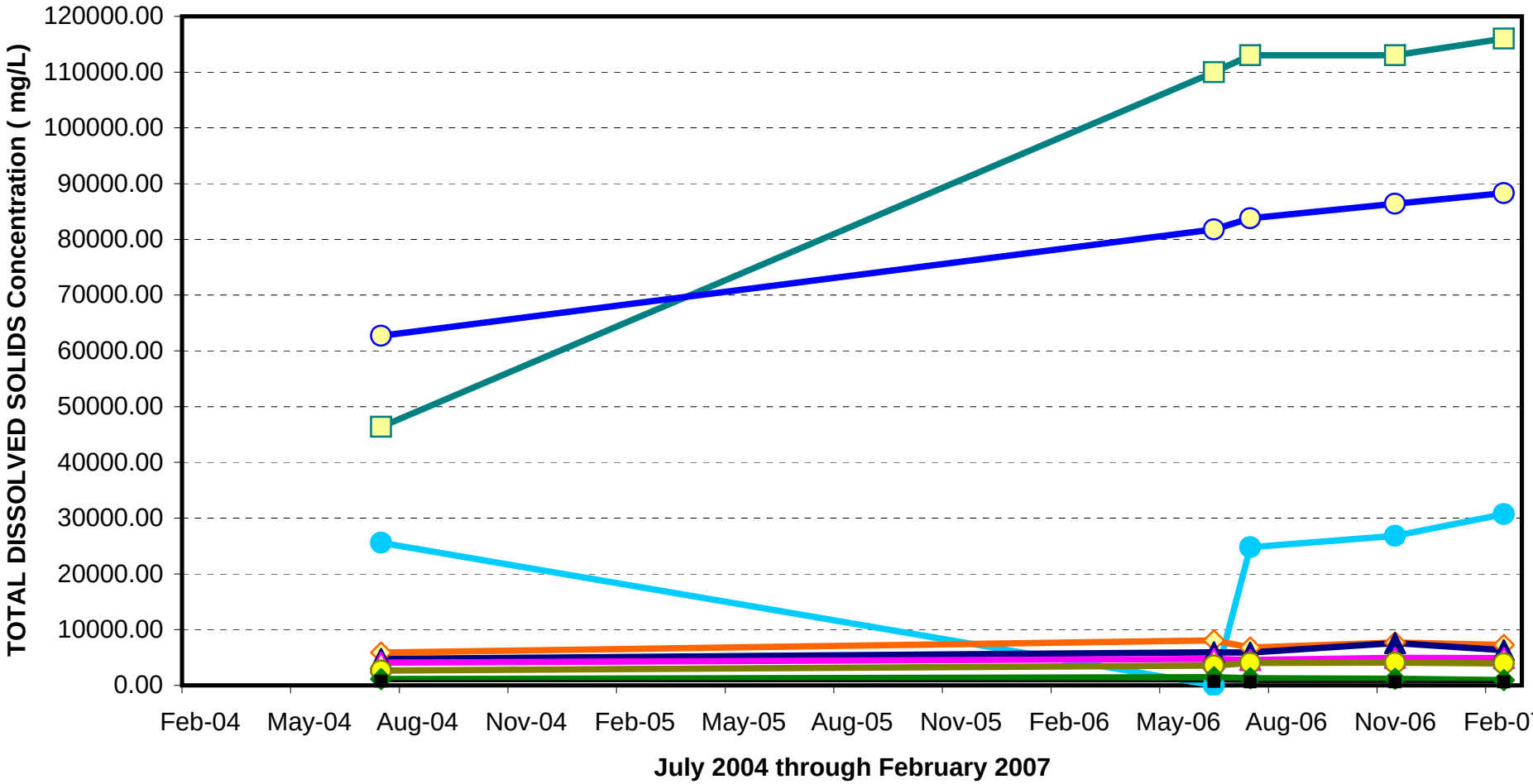
MCF-07
MCF-05
WMW5.58SD
COH-1
COH-2
MCF-16B
MCF-06B
COH-2A
BEC-9
BEC-6

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

TOTAL DISOLVED SOLIDS CONCENTRATION TREND GRAPH IN INTERMEDIATE WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



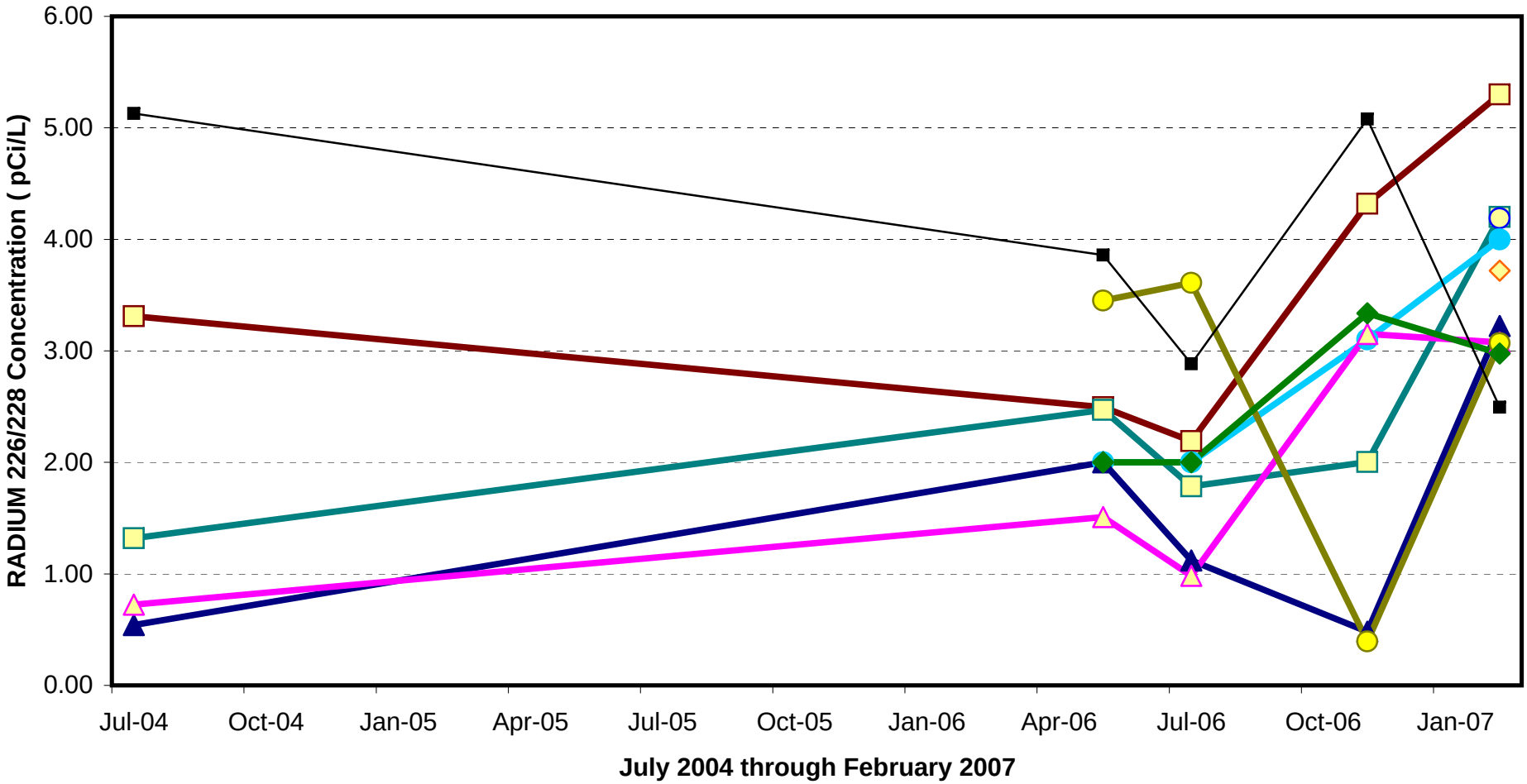
MCF-06A MCF-08A MCF-16A
MCF-09A MCF-10A MCF-12A
MCF-04 MCF-01A MCF-27
MCF-03A

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

TOTAL DISOLVED SOLIDS CONCENTRATION TREND GRAPH IN DEEP WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



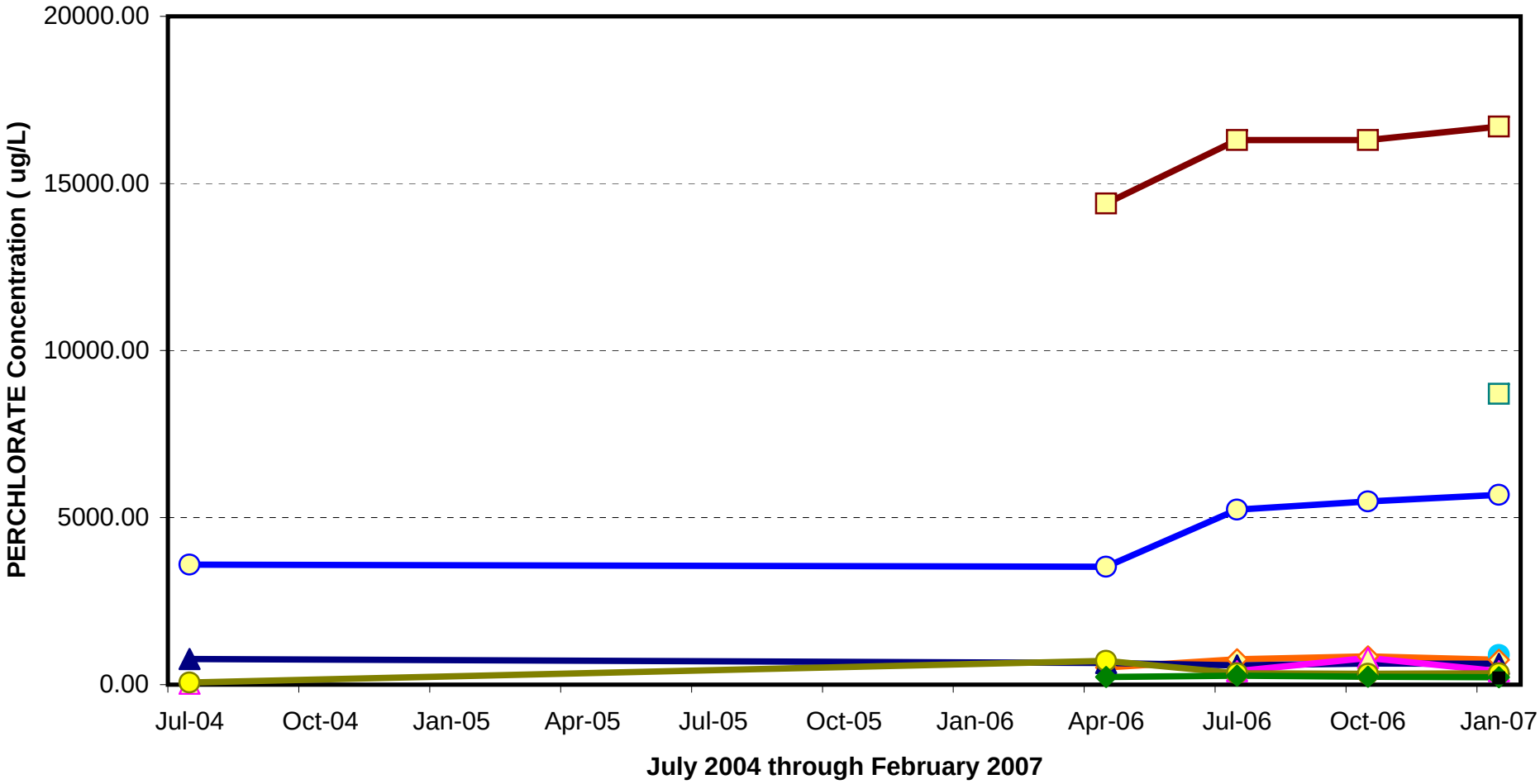
MCF-08B
MCF-16C
PC-28
PC-79
MW-04
MCF-03B
AA-08
POD2R
PC-81
MCF-06C

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

RADIUM 226/228 CONCENTRATION TREND GRAPH IN UPPER UNCONFINED WATER BEARING ZONE (Qa)

Basic Remediation COMPANY



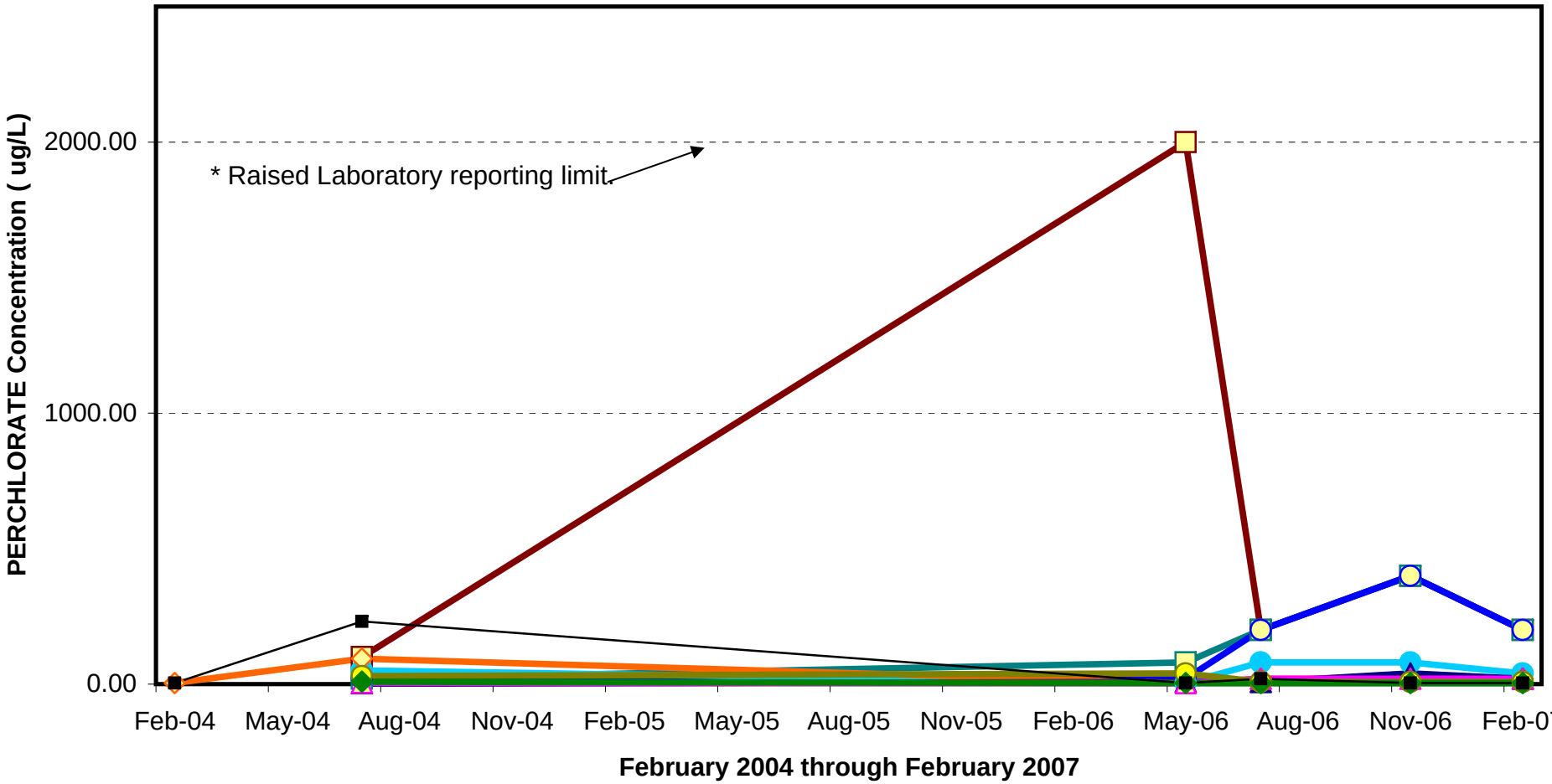
BEC-6 COH-2A MCF-06B
WMW5.58SI BEC-9 MCF-01B
MCF-07 MCF-12C MW-01
COH-1

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

PERCHLORATE CONCENTRATION TREND GRAPH IN INTERMEDIATE WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



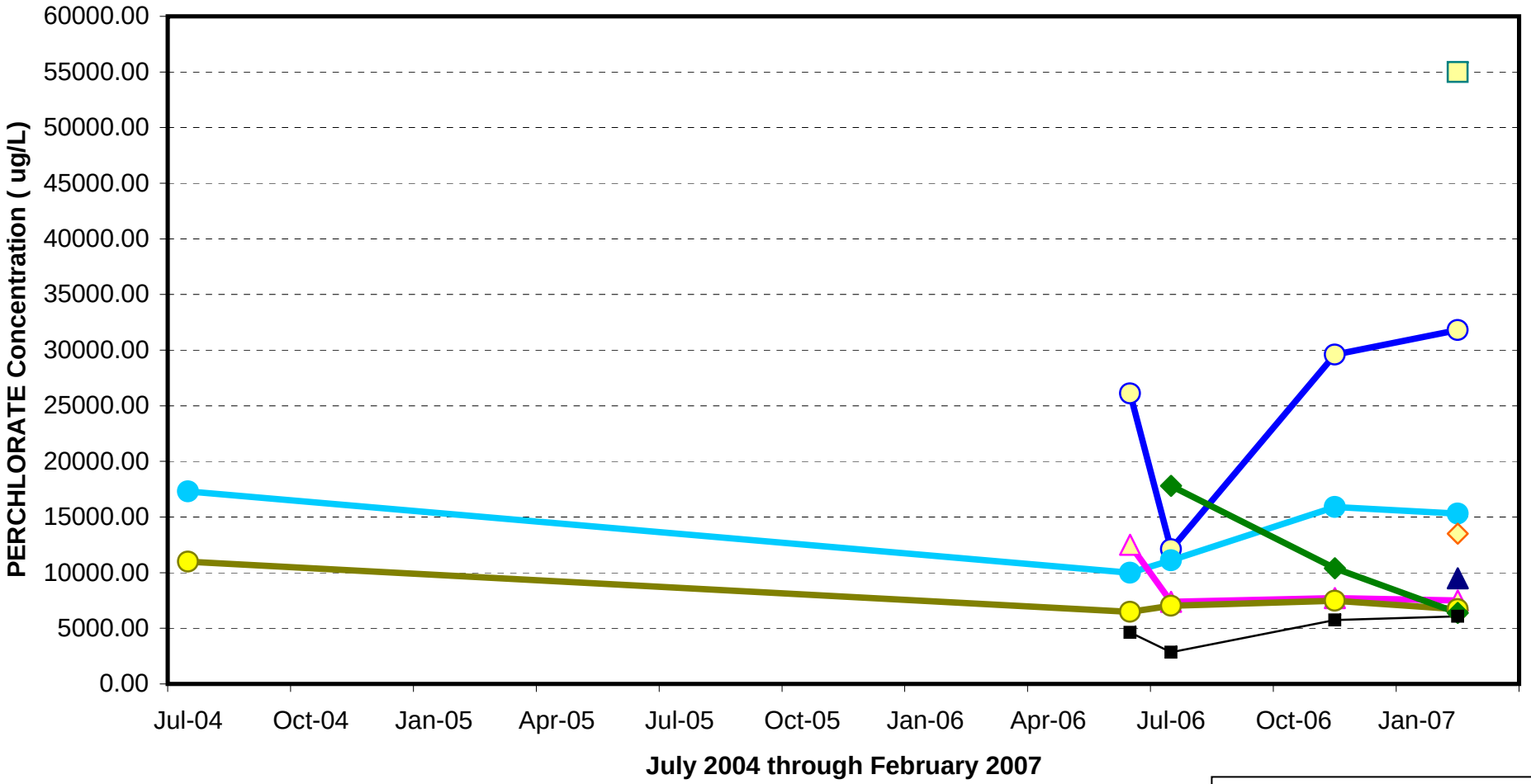
MCF-06A MCF-08A MCF-16A
MCF-09A MCF-04 MCF-10A
MCF-12A MCF-01A MCF-02A
MCF-03A

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

PERCHLORATE CONCENTRATION TREND GRAPH IN DEEP WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



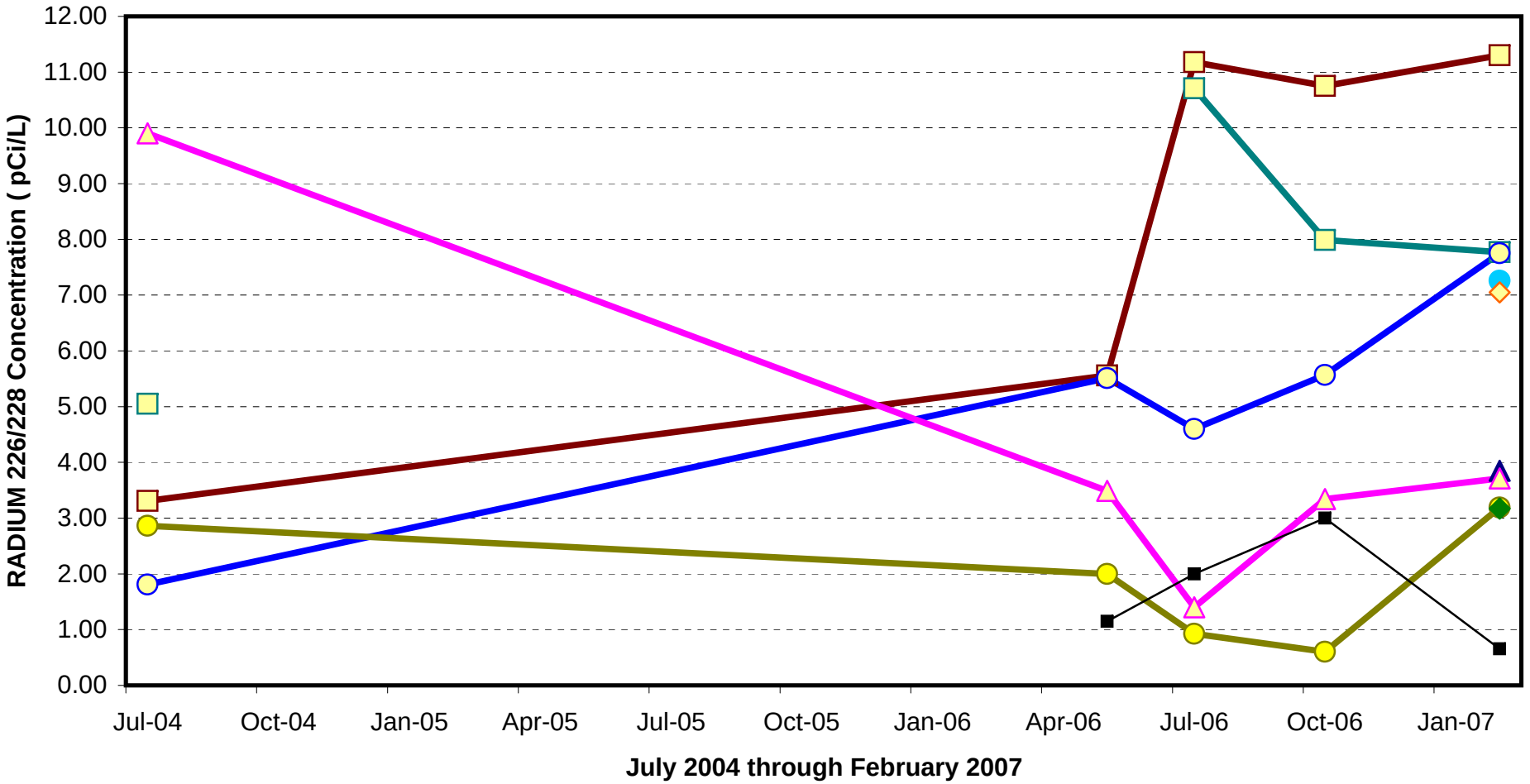
PC-28 PC-67 POU3
MCF-16C PC-24 MW-04
PC-4 AA-09 PC-90
POD2R

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

PERCHLORATE CONCENTRATION TREND GRAPH IN UPPER UNCONFINED WATER BEARING ZONE (Qa)

Basic Remediation COMPANY



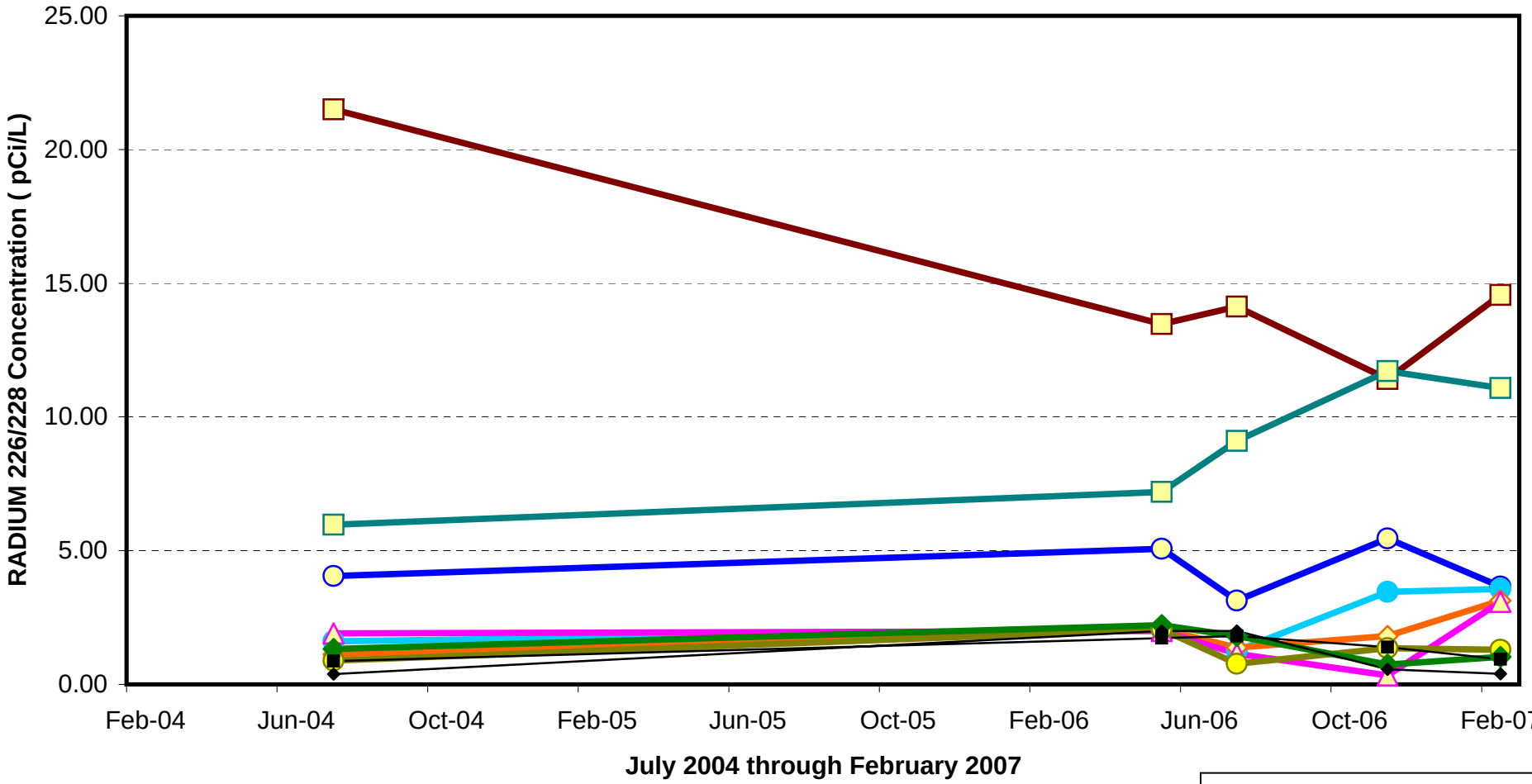
MCF-06B
MCF-07
MCF-16B
COH-1
WMW5.58SD
COH-2
MCF-05
MCF-02B
HMWWT-6
BEC-6

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

RADIUM 226/228 CONCENTRATION TREND GRAPH IN INTERMEDIATE WATER BEARING ZONE (MCF)

Basic Remediation COMPANY



MCF-08A
MCF-16A
MCF-06A
MCF-04
MCF-10A
MCF-27
MCF-12A
MCF-01A
MCF-09A
MCF-02A

Notes:
The graph depicts the ten wells with the highest analyte concentrations from the current groundwater event.

Fourth Quarterly / Annual Groundwater Monitoring Report (Jan 2007)
BMI Common Areas (Eastside)
Clark County, Nevada

RADIUM 226/228 CONCENTRATION TREND GRAPH IN DEEP WATER BEARING ZONE (MCF)

Basic Remediation COMPANY

APPENDIX D

CONCENTRATION FIGURES

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Figure D-1 Arsenic in Upper Unconfined Water-Bearing Zone

Figure D-2 Arsenic in Intermediate Water-Bearing Zone

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Figure D-4 Hexavalent Chromium in Upper Unconfined Water-Bearing Zone

Figure D-5 Hexavalent Chromium in Intermediate Water-Bearing Zone

Figure D-6 Hexavalent Chromium in Deep Water-Bearing Zone

Figure D-7 Perchlorate in Upper Unconfined Water-Bearing Zone

Figure D-8 Perchlorate in Intermediate Water-Bearing Zone

Figure D-9 Perchlorate in Deep Water-Bearing Zone

Figure D-10 Radium-226/228 in Upper Unconfined Water-Bearing Zone

Figure D-11 Radium-226/228 in Intermediate Water-Bearing Zone

Figure D-12 Radium-226/228 in Deep Water-Bearing Zone

Figure D-13 Total Dissolved Solids in Upper Unconfined Water-Bearing Zone

Figure D-14 Total Dissolved Solids in Intermediate Water-Bearing Zone

Figure D-15 Total Dissolved Solids in Deep Water-Bearing Zone

Figure D-16 Tetrachloroethylene in Upper Unconfined Water-Bearing Zone

Figure D-17 Tetrachloroethylene in Intermediate Water-Bearing Zone

Figure D-18 Tetrachloroethylene in Deep Water-Bearing Zone

N

Las Vegas Wash Extent

AA-21
< 500 U

PC76
10.9

AA-08
67.6

PC79
90

PC81
177

PC90
< 500 U

COH-2A
< 500 U

HMW-09
60.2

PC94
46.8

PC80
81.8

PC108
121

WMW5.58SS
< 200 U

MW-03
89.3

MW-13
39.8

MW-04
< 1000 U

AA-26
< 200 U

CITY OF HENDERSON
LANDFILL

WESTON
HILLS
DEVELOPMENT

TUSCANY
DEVELOPMENT

AA-22
< 100 U

CITY OF HENDERSON
BIRD VIEWING PRESERVE

CITY OF
HENDERSON
NORTHERN RIB
PONDS

PC4
< 500 U

PC2
83.4

AA-10
< 250 U

CITY OF
HENDERSON
WATER
RECLAMATION
FACILITY

AA-07
73.3

MCF-06C
< 250 U

AA-20
107

AA-18
29.9

MCF-12B
88.6

PC24
< 1000 U

SUNSET ROAD

MCF-16C
< 250 U

PC28
274

POD2R
87.6

POD8
83.1

PC67
< 5000 U

AA-09
97.7

AA-13
39.7

DM-1
< 100 U

POU3
108

CITY OF
HENDERSON
SOUTHERN RIB
PONDS

AA-01
78.3

BOULDER HIGHWAY

AA-27
< 200 U

Industrial Facilities

50

100

All results are in µg/L.

MCL = 10 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells
Concentration Contour (dashed where inferred)

2,000 1,000 0 2,000
Feet

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-1

ARSENIC IN
UPPER UNCONFINED
WATER-BEARING ZONE

Basic Remediation COMPANY

Prepared by: ERM MWH | Date 06/15/07 | JOB No. 0064276 | FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

COH-1
< 5000 U

COH-2
< 2000 U

WMW5.58SI
< 200 U
WMW5.58SD
< 2000 U

HMW-08
< 200 U

MW-01
49.1

MW-08
90.4

CITY OF HENDERSON LANDFILL

MCF-08B
< 5000 U

MCF-10B
< 100 U

CITY OF HENDERSON BIRD VIEWING PRESERVE

CITY OF HENDERSON WATER RECLAMATION FACILITY

CITY OF HENDERSON NORTHERN RIB PONDS

WESTON HILLS DEVELOPMENT

TUSCANY DEVELOPMENT

MCF-06B
< 2000 U

MCF-05
< 2000 U

MCF-12C
97

BEC-9
< 500 U

MCF-16B
< 2000 U

MCF-11
< 200 U

BEC-6
< 500 U

MCF-09B
< 200 U

HMWWT-6
29.4

CITY OF HENDERSON SO. SOUTHERN RIB PONDS

MCF-03B
< 250 U

MCF-01B
76.8

BOULDER HIGHWAY

MCF-02B
38.5

SUNSET ROAD

Industrial Facilities

TRANS-CANYON PIPELINE

All results are in µg/L.

MCL = 10 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells

2,000 1,000 0 2,000
Feet

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-2

ARSENIC IN INTERMEDIATE WATER-BEARING ZONE

Basic Remediation COMPANY

Prepared by: ERM MWH | Date 06/15/07 | JOB No. 0064276 | FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

CITY OF HENDERSON LANDFILL

MCF-08A
< 5000 U

MCF-10A
< 500 U

CITY OF HENDERSON BIRD VIEWING PRESERVE

CITY OF HENDERSON WATER RECLAMATION FACILITY

CITY OF HENDERSON NORTHERN RIB PONDS

WESTON HILLS DEVELOPMENT

TUSCANY DEVELOPMENT

MCF-06A
< 5000 U

MCF-07
< 10000 U

MCF-12A
< 500 U

SUNSET ROAD

MCF-16A
< 2000 U

MCF-09A
< 5000 U

MCF-04
< 250 U

CITY OF HENDERSON SOUTHERN RIB PONDS

MCF-03A
29

LAKE MEAD PARKWAY

20

MCF-01A
< 200 U

BOULDER HIGHWAY

MCF-27
< 100 U

MCF-02A
23.9

Industrial Facilities

All results are in µg/L.

MCL = 10 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells
Concentration Contour (dashed where inferred)

2,000 1,000 0 2,000
Feet

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-3

ARSENIC IN DEEP WATER-BEARING ZONE

Basic Remediation COMPANY

Prepared by: ERM MWH
Date 06/15/07
JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

AA-21 < 10 U
PC76 20
AA-08 < 10 U
PC80 < 10 U
PC81 < 10 U
PC90 10
PC94 32
COH-2A 15
HMW-09 16
PC79 < 10 U
PC108 16
AA-22 < 10 U
WMW5.58SS < 10 U
MW-03 < 10 U
MW-13 < 10 U
MW-04 45
AA-26 16
CITY OF HENDERSON LANDFILL
WESTON HILLS DEVELOPMENT
TUSCANY DEVELOPMENT
CITY OF HENDERSON BIRD VIEWING PRESERVE
CITY OF HENDERSON NORTHERN RIB PONDS
AA-10 20
PC2 < 10 U
PC4 91
CITY OF HENDERSON WATER RECLAMATION FACILITY
AA-07 < 10 U
MCF-06C 97
AA-20 74
AA-18 < 10 U
MCF-12B 22
PC24 100
SUNSET ROAD
MCF-16C 250
PC28 820
POD2R 92
POD8 < 10 U
PC67 550
AA-09 110
AA-13 < 10 U
DM-1 < 10 U
POU3 310
CITY OF HENDERSON NO. SOUTHERN RIB PONDS
AA-01 < 10 U
AA-27 69
BOULDER HIGHWAY
Industrial Facilities

10
100
500

All results are in µg/L.

An MCL has not been established for hexavalent chromium.
MCL for total chromium is 50 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells
Concentration Contour (dashed where inferred)

2,000 1,000 0 2,000
Feet

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

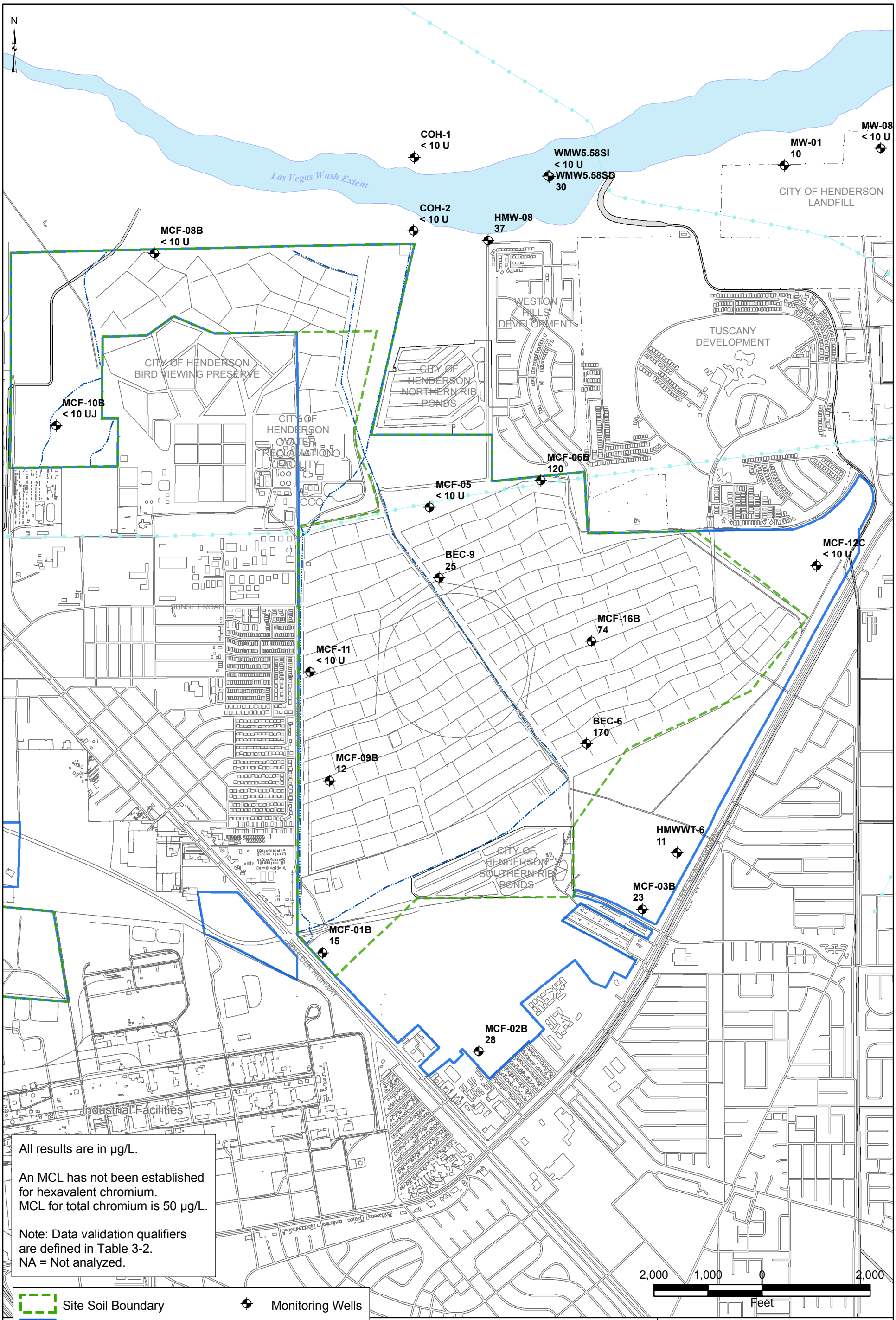
BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-4

HEXAVALENT CHROMIUM IN UPPER UNCONFINED WATER-BEARING ZONE

Basic Remediation Company

Prepared by: ERM MWH
Date 06/15/07
JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD



FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-5

HEXAVALENT CHROMIUM IN INTERMEDIATE WATER-BEARING ZONE

Basic Remediation COMPANY

Prepared by: ERM MWH | Date 06/15/07 | JOB No. 0064276 | FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

CITY OF HENDERSON LANDFILL

MCF-08A
< 10 U

MCF-10A
15

CITY OF HENDERSON BIRD VIEWING PRESERVE

CITY OF HENDERSON WATER RECLAMATION FACILITY

CITY OF HENDERSON NORTHERN RIB PONDS

WESTON HILLS DEVELOPMENT

TUSCANY DEVELOPMENT

MCF-06A
< 10 U

MCF-07
< 10 U

MCF-12A
< 10 U

SUNSET ROAD

MCF-16A
20

MCF-09A
21

MCF-04
10

CITY OF HENDERSON SOUTHERN RIB PONDS

MCF-03A
24 J

LAKE MEAD PARKWAY

MCF-01A
17

BOULDER HIGHWAY

MCF-27
50

MCF-02A
21

50

Industrial Facilities

All results are in µg/L.

An MCL has not been established for hexavalent chromium.
MCL for total chromium is 50 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

2,000 1,000 0 2,000
Feet

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells
Concentration Contour (dashed where inferred)

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

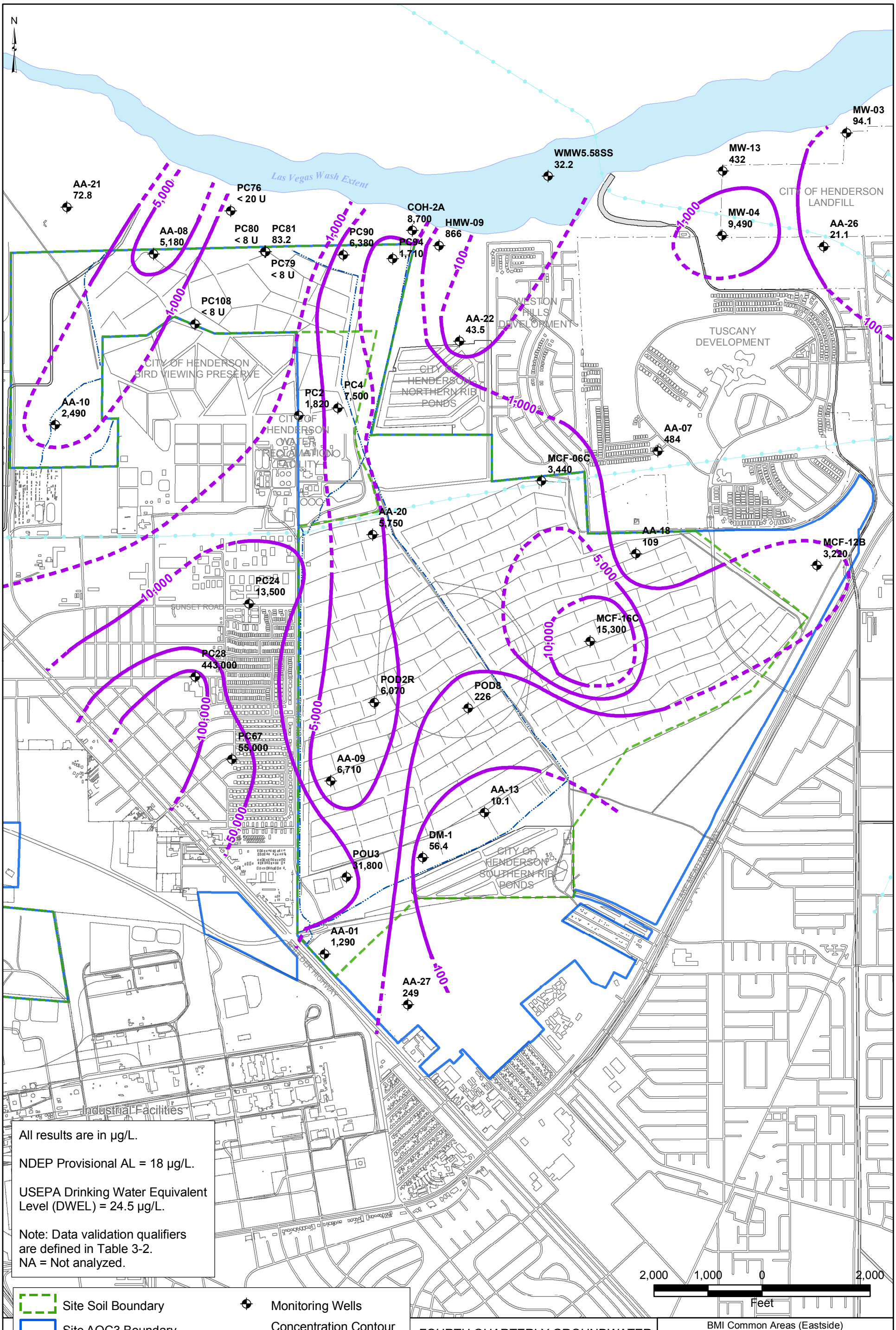
BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-6

HEXAVALENT CHROMIUM IN DEEP WATER-BEARING ZONE

Basic Remediation COMPANY

Prepared by: ERM MWH | Date 06/15/07 | JOB No. 0064276 | FILE: GIS/BRC/GW_ELEVATIONS.MXD



FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-7

PERCHLORATE IN UPPER UNCONFINED WATER-BEARING ZONE

Basic Remediation Company

Prepared by: ERM MWH
Date 06/15/07
JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

COH-1
< 200 U

COH-2
< 200 U

WMW5.58SI
890
WMW5.58SD
< 200 U

HMW-08
88.1

MW-01
222

MW-08
< 20 U

CITY OF HENDERSON
LANDFILL

MCF-08B
< 80 U

WESTON
HILLS
DEVELOPMENT

TUSCANY
DEVELOPMENT

CITY OF HENDERSON
BIRD VIEWING PRESERVE

CITY OF
HENDERSON
NORTHERN RIB
PONDS

MCF-10B
< 4 U

CITY OF
HENDERSON
WATER
RECLAMATION
FACILITY

MCF-06B
5,680

MCF-05
< 200 U

MCF-12C
338

BEC-9
742

SUNSET ROAD

MCF-16B
< 200 U

MCF-11
11.9

BEC-6
16,700

MCF-09B
< 8 U

HMWWT-6
78.8

CITY OF
HENDERSON
SOUTHERN RIB
PONDS

MCF-03B
84.6

MCF-01B
628

BOULDER HIGHWAY

LAKE MEAD PARKWAY

MCF-02B
< 4 U

Industrial Facilities

All results are in µg/L.

NDEP Provisional AL = 18 µg/L.

USEPA Drinking Water Equivalent Level (DWEL) = 24.5 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

2,000 1,000 0 2,000
Feet

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-8

PERCHLORATE IN INTERMEDIATE WATER-BEARING ZONE

Basic Remediation COMPANY

Prepared by: ERM MWH
Date 06/15/07
JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

CITY OF HENDERSON LANDFILL

MCF-08A
< 200 U

MCF-10A
< 20 U

CITY OF HENDERSON BIRD VIEWING PRESERVE

CITY OF HENDERSON WATER RECLAMATION FACILITY

CITY OF HENDERSON NORTHERN RIB PONDS

WESTON HILLS DEVELOPMENT

TUSCANY DEVELOPMENT

MCF-06A
< 200 U

MCF-07
< 400 U

MCF-12A
< 20 U

SUNSET ROAD

MCF-16A
< 200 U

MCF-09A
< 40 U

MCF-04
< 20 U

CITY OF HENDERSON SOUTHERN RIB PONDS

MCF-03A
< 4 U

MCF-01A
< 8 U

BOULDER HIGHWAY

MCF-27
< 4 U

MCF-02A
< 4 U

Industrial Facilities

All results are in µg/L.

NDEP Provisional AL = 18 µg/L.

USEPA Drinking Water Equivalent Level (DWEL) = 24.5 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

2,000 1,000 0 2,000
Feet

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-9

PERCHLORATE IN DEEP WATER-BEARING ZONE

Basic Remediation Company

Prepared by: ERM MWH
Date 06/15/07

JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

AA-21 0.38
PC76
WMW5.58SS < 0.36
MW-03 0.67
MW-13 < 0.55
CITY OF HENDERSON LANDFILL
COH-2A 0.87
HMW-09 0.92
MW-04 3.7
AA-26 < 0.52
AA-08 3.8
PC79 5
PC81 3.6
PC90 0.84
PC94 < 0.17
PC80 0.97
PC108 0.77
AA-22 < 0.52
WESTON HILLS DEVELOPMENT
TUSCANY DEVELOPMENT
CITY OF HENDERSON BIRD VIEWING PRESERVE
CITY OF HENDERSON NORTHERN RIB PONDS
PC2 2.7
PC4 1.2
AA-10 0.71
CITY OF HENDERSON WATER RECLAMATION FACILITY
AA-07 0.99
MCF-06C 2.5
AA-20 0.66
AA-18 < 0.87
MCF-12B 1.1
PC24 1.2
SUNSET ROAD
MCF-16C 4.2
PC28 4.2
POD2R 3.1
POD8 0.82
PC67 0.75
AA-09 0.8
AA-13 0.92
DM-1 0.59
POU3 0.77
CITY OF HENDERSON NO. SOUTHERN RIB PONDS
AA-01 < 0.47
BOULDER HIGHWAY
AA-27 0.61
LAKE MEAD PARKWAY

All results are in pCi/L.

MCL = 5.0 pCi/L.

Sum of Ra-226 and Ra-228 results. The DL was used for non-detect results.

Note: No data validation qualifiers are included in summed results.
NA = Not analyzed.

2,000 1,000 0 2,000
Feet

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells
Concentration Contour (dashed where inferred)

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-10

RADIUM-226/228 IN UPPER UNCONFINED WATER-BEARING ZONE

Basic Remediation Company

Prepared by: ERM MWH
Date 06/15/07
JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

COH-1
7.3

WMW5.58SI
0.71

WMW5.58SD
11

MW-01
0.42

MW-08
1.2

CITY OF HENDERSON
LANDFILL

COH-2
3.8

HMW-08
< 0.16

MCF-08B
6.2

WESTON
HILLS
DEVELOPMENT

TUSCANY
DEVELOPMENT

CITY OF HENDERSON
BIRD VIEWING PRESERVE

CITY OF
HENDERSON
NORTHERN RIB
PONDS

MCF-10B
0.8

CITY OF
HENDERSON
WATER
RECLAMATION
FACILITY

MCF-06B
11

MCF-05
3.7

BEC-9
1.8

MCF-12C
0.71

SUNSET ROAD

MCF-16B
7.8

MCF-11
1.5

BEC-6
0.66

MCF-09B
1.7

HMWWT-6
< 3.2

CITY OF
HENDERSON
SOUTHERN RIB
PONDS

MCF-03B
3.2

MCF-01B
< 0.41

BOULDER HIGHWAY

MCF-02B
< 3.2

All results are in pCi/L.

MCL = 5.0 pCi/L.

Sum of Ra-226 and Ra-228 results. The DL was used for non-detect results.

Note: No data validation qualifiers are included in summed results.
NA = Not analyzed.

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells

2,000 1,000 0 2,000
Feet

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-11

RADIUM-226/228 IN INTERMEDIATE WATER-BEARING ZONE

Basic Remediation COMPANY

Prepared by: ERM MWH | Date 06/15/07 | JOB No. 0064276 | FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

CITY OF HENDERSON LANDFILL

MCF-08A
23

20

10

CITY OF HENDERSON BIRD VIEWING PRESERVE

MCF-10A
3.1

CITY OF HENDERSON WATER RECLAMATION FACILITY

CITY OF HENDERSON NORTHERN RIB PONDS

WESTON HILLS DEVELOPMENT

TUSCANY DEVELOPMENT

MCF-06A
3.7

MCF-07
7.8

5

MCF-12A
1.3

SUNSET ROAD

MCF-16A
11

10

MCF-09A
0.94

MCF-04
3.6

CITY OF HENDERSON SOUTHERN RIB PONDS

LAKE MEAD PARKWAY

MCF-03A
< 0.28

MCF-01A
1

BOULDER HIGHWAY

MCF-27
< 3.1

MCF-02A
< 0.39

All results are in pCi/L.

MCL = 5.0 pCi/L.

Sum of Ra-226 and Ra-228 results. The DL was used for non-detect results.

Note: No data validation qualifiers are included in summed results.
NA = Not analyzed.

2,000 1,000 0 2,000
Feet

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells
Concentration Contour (dashed where inferred)

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-12

RADIUM-226/228 IN DEEP WATER-BEARING ZONE

Basic Remediation Company

Prepared by: ERM MWH
Date 06/15/07

JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

AA-21 6,390
PC76
AA-08 4,700
PC80 1,950
PC81 3,820
PC90 6,600
COH-2A 6,950
HMW-09 3,760
PC94 3,830
PC79 2,740
PC108 2,520
AA-22 2,310
WMW5.58SS 1,720
MW-03 4,800
MW-13 2,520
MW-04 14,000
AA-26 2,200
5,000
10,000

CITY OF HENDERSON LANDFILL
WESTON HILLS DEVELOPMENT
TUSCANY DEVELOPMENT
CITY OF HENDERSON BIRD VIEWING PRESERVE
CITY OF HENDERSON NORTHERN RIB PONDS
CITY OF HENDERSON WATER RECLAMATION FACILITY

AA-10 4,560
PC2 4,070
PC4 6,930
AA-07 2,170
MCF-06C 6,980
AA-20 5,990
AA-18 1,190
MCF-12B 2,760
PC24 12,700
SUNSET ROAD
MCF-16C 6,480
PC28 7,480
POD2R 5,500
POD8 3,760
PC67 14,000
AA-09 6,150
AA-13 2,640
DM-1 3,580
POU3 9,690
CITY OF HENDERSON SOUTHERN RIB PONDS
AA-01 3,730
AA-27 4,340
BOULDER HIGHWAY
DURANGO DRIVE

All results are in mg/L.

USEPA MCL = 500 mg/L.

Nevada Requirement to Maintain Existing Higher Quality level of 1,900 / 2,400 mg/L for TDS (NAC 445A.199 / NAC 445A 200/201).

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells
Concentration Contour (dashed where inferred)

2,000 1,000 0 2,000
Feet

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-13

TOTAL DISSOLVED SOLIDS IN UPPER UNCONFINED WATER-BEARING ZONE

Basic Remediation Company

Prepared by: ERM MWH
Date 06/15/07
JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

COH-1
114,000

COH-2
105,000

WMW5.58SI
2,300

WMW5.58SD
152,000

HMW-08
3,580

MW-01
3,160

MW-08
4,400

CITY OF HENDERSON LANDFILL

MCF-08B
28,300

WESTON HILLS DEVELOPMENT

TUSCANY DEVELOPMENT

CITY OF HENDERSON BIRD VIEWING PRESERVE

CITY OF HENDERSON NORTHERN RIB PONDS

MCF-10B
2,150

CITY OF HENDERSON WATER RECLAMATION FACILITY

MCF-06B
39,700

MCF-05
161,000

MCF-12C
2,100

BEC-9
5,900

SUNSET ROAD

MCF-16B
74,400

MCF-11
3,520

BEC-6
5,830

MCF-09B
3,620

HMWWT-6
1,820

CITY OF HENDERSON SO. SOUTHERN RIB PONDS

MCF-03B
2,610

MCF-01B
1,830

BOULDER HIGHWAY

MCF-02B
638

All results are in mg/L.

USEPA MCL = 500 mg/L.

Nevada Requirement to Maintain Existing Higher Quality level of 1,900 / 2,400 mg/L for TDS (NAC 445A.199 / NAC 445A 200/201).

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

2,000 1,000 0 2,000
Feet

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-14

TOTAL DISSOLVED SOLIDS IN INTERMEDIATE WATER-BEARING ZONE

Basic Remediation COMPANY

Prepared by: ERM MWH
Date 06/15/07
JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

CITY OF HENDERSON LANDFILL

MCF-08A
116,000

100,000

50,000

10,000

MCF-10A
7,270

CITY OF HENDERSON BIRD VIEWING PRESERVE

CITY OF HENDERSON WATER RECLAMATION FACILITY

CITY OF HENDERSON NORTHERN RIB PONDS

WESTON HILLS DEVELOPMENT

TUSCANY DEVELOPMENT

MCF-06A
191,000

MCF-07
193,000

MCF-12A
6,320

SUNSET ROAD

MCF-16A
88,300

MCF-09A
30,700

MCF-04
4,910

5,000

CITY OF HENDERSON SOUTHERN RIB PONDS

MCF-03A
640

MCF-01A
3,930

BOULDER HIGHWAY

MCF-27
968

MCF-02A
623

All results are in mg/L.

USEPA MCL = 500 mg/L.

Nevada Requirement to Maintain Existing Higher Quality level of 1,900 / 2,400 mg/L for TDS (NAC 445A.199 / NAC 445A 200/201).

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

2,000 1,000 0 2,000
Feet

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells
Concentration Contour (dashed where inferred)

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-15

TOTAL DISSOLVED SOLIDS IN DEEP WATER-BEARING ZONE

Basic Remediation Company

Prepared by: ERM MWH
Date 06/15/07

JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

AA-21
< 1 U

PC76
< 1 U

AA-08
3.9

PC79
0.73

PC81
< 1 U

PC90
0.39

COH-2A
1.9

PC94
0.87

HMW-09
0.19

PC80
< 1 U

PC108
< 1 U

WMW5.58SS
< 1 U

MW-03
< 1 U

MW-13
0.19

MW-04
< 1 U

AA-26
< 1 U

CITY OF HENDERSON
LANDFILL

WESTON
HILLS
DEVELOPMENT

TUSCANY
DEVELOPMENT

AA-22
< 1 U

CITY OF HENDERSON
BIRD VIEWING PRESERVE

CITY OF
HENDERSON
NORTHERN RIB
PONDS

AA-10
0.33

PC2
< 1 U

PC4
2.3

CITY OF
HENDERSON
WATER
RECLAMATION
FACILITY

AA-07
0.22

MCF-06C
2.3

AA-20
9.1

AA-18
0.24

MCF-12B
< 1 U

PC24
1.8

SUNSET ROAD

MCF-16C
0.78

PC28
0.48

POD2R
3.7

POD8
0.19

PC67
18

AA-09
15

AA-13
< 1 U

DM-1
< 1 U

POU3
14

CITY OF
HENDERSON
SOUTHERN RIB
PONDS

10

10

50

AA-01
84 J

AA-27
< 1 U

BOULDER HIGHWAY

Industrial Facilities

2,000 1,000 0 2,000
Feet

All results are in µg/L.

MCL = 5.0 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells
Concentration Contour (dashed where inferred)

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-16

TETRACHLOROETHYLENE IN UPPER UNCONFINED WATER-BEARING ZONE

Basic Remediation Company

Prepared by: ERM MWH
Date 06/15/07

JOB No. 0064276
FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

COH-1
< 1 U

COH-2
< 1 U

WMW5.58SI
0.26
WMW5.58SD
< 10 U

HMW-08
< 1 U

MW-01
< 1 U

MW-08
6

CITY OF HENDERSON
LANDFILL

MCF-08B
< 1 U

MCF-10B
< 1 U

CITY OF HENDERSON
BIRD VIEWING PRESERVE

CITY OF
HENDERSON
WATER
RECLAMATION
FACILITY

CITY OF
HENDERSON
NORTHERN RIB
PONDS

WESTON
HILLS
DEVELOPMENT

TUSCANY
DEVELOPMENT

MCF-06B
< 1 U

MCF-05
< 1 U

MCF-12C
< 1 U

BEC-9
1.1

SUNSET ROAD

MCF-16B
< 1 U

MCF-11
< 1 U

BEC-6
0.49

MCF-09B
< 1 U

HMWWT-6
0.26

CITY OF
HENDERSON
SOUTHERN RIB
PONDS

MCF-03B
< 1 U

MCF-01B
18

BOULDER HIGHWAY

MCF-02B
< 1 U

Industrial Facilities

All results are in µg/L.

MCL = 5.0 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells

2,000 1,000 0 2,000
Feet

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-17

TETRACHLOROETHYLENE IN INTERMEDIATE WATER-BEARING ZONE

Basic Remediation COMPANY

Prepared by: ERM MWH | Date 06/15/07 | JOB No. 0064276 | FILE: GIS/BRC/GW_ELEVATIONS.MXD

N

Las Vegas Wash Extent

CITY OF HENDERSON LANDFILL

MCF-08A
< 1 U

MCF-10A
< 1 U

CITY OF HENDERSON BIRD VIEWING PRESERVE

CITY OF HENDERSON WATER RECLAMATION FACILITY

CITY OF HENDERSON NORTHERN RIB PONDS

WESTON HILLS DEVELOPMENT

TUSCANY DEVELOPMENT

MCF-06A
< 1 U

MCF-07
< 1 UJ

MCF-12A
< 1 U

SUNSET ROAD

MCF-16A
< 1 U

MCF-09A
< 1 U

MCF-04
< 1 U

CITY OF HENDERSON SOUTHERN RIB PONDS

MCF-03A
< 1 U

MCF-01A
< 1 U

BOULDER HIGHWAY

MCF-27
< 1 U

MCF-02A
< 1 U

Industrial Facilities

All results are in µg/L.

MCL = 5.0 µg/L.

Note: Data validation qualifiers are defined in Table 3-2.
NA = Not analyzed.

Site Soil Boundary
Site AOC3 Boundary
Laterals
Ditches
Flood Conveyance Channels
Monitoring Wells

2,000 1,000 0 2,000
Feet

FOURTH QUARTERLY GROUNDWATER EVENT (JANUARY-MARCH 2007)

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE D-18

TETRACHLOROETHYLENE IN DEEP WATER-BEARING ZONE

Basic Remediation Company

Prepared by: ERM MWH | Date 06/15/07 | JOB No. 0064276 | FILE: GIS/BRC/GW_ELEVATIONS.MXD

APPENDIX E

CATION-ANION BALANCE TABLES

Table 1
Cation - Anion Balances - First Quarterly Groundwater Event - April - June 2006
BMI Common Areas (Eastside)
Clark County, Nevada

			Major Ion Chemistry Data Input											meq/l Calculations											Cation-Anion Balance Tests					TDS Checks			TDS and EC	
			Ca	Mg	Na	K	HCO_3	CO_3	OH	SO_4	Cl	F	NO_3	ClO_4	Ca	Mg	Na	K	HCO_3	CO_3	OH	SO_4	Cl	F	NO_3	ClO_4	Sum Cations	Sum Anions	Cat/An	(Cat-An)/ (Cat+An)	Balance Variance >5%?	TDS Sum	TDS Lab	Lab/Sum Ratio	EC	Lab TDS / EC Ratio
														20.04	12.16	22.99	39.1	61.02	30.01	17	48.03	35.5	19	61.91	99.5										
			(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/meq)	(meq/l)	(meq/l)	-	(%)		(mg/l)	(mg/l)	-	(umhos/cm)	-
Sample Name	Sample type	pH	Calcium	Magnesium	Sodium	Potassium	Bicarbonate alkalinity	Carbonate alkalinity	Alkalinity	Sulfate	Chloride	Fluoride	Nitrate (as N)	Perchlorate	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)						Total Dissolved Solids			Electrical Conductivity	
GW-AA-01	N	7.1	446	111	375	6.72	98			1500	892	0.75	11.8	1.17	22.26	9.13	16.31	0.17	1.61	0.00	0.00	31.23	25.13	0.04	0.19	0.01	47.87	58.21	0.82	9.75	Yes	3442	3430	0.996	3210	1.069
GW-AA-07	N	7.3	281	81.1	198	42	106			1100	283	0.66	13.1	0.405	14.02	6.67	8.61	1.07	1.74	0.00	0.00	22.90	7.97	0.03	0.21	0.00	30.38	32.86	0.92	3.93	No	2105	2030	0.964	2230	0.910
GW-AA-08	FD	7.2	453	232	646	30.4	162			2060	1140	2.5	7.5	2.67	22.60	19.08	28.10	0.78	2.65	0.00	0.00	42.89	32.11	0.13	0.12	0.03	70.56	77.94	0.91	4.97	No	4736	5150	1.087	4580	1.124
GW-AA-08	N	7.2	473	219	659	29.8	152			2170	1240	2.5	7.5	2.79	23.60	18.01	28.66	0.76	2.49	0.00	0.00	45.18	34.93	0.13	0.12	0.03	71.04	82.88	0.86	7.69	Yes	4956	5070	1.023	4580	1.107
GW-AA-09	N	7.2	658	308	764	17.3	70			2740	1280	0.41	23.8	6.47	32.83	25.33	33.23	0.44	1.15	0.00	0.00	57.05	36.06	0.02	0.38	0.07	91.84	94.72	0.97	1.55	No	5868	5670	0.966	4330	1.309
GW-AA-10	N	7.7	482	238	671	34.9	124			2310	1320	1.4	8.2	2.97	24.05	19.57	29.19	0.89	2.03	0.00	0.00	48.09	37.18	0.07	0.13	0.03	73.70	87.55	0.84	8.58	Yes	5192	4880	0.940	4600	1.061
GW-AA-13	N	7.5	226	102	362	18.1	246			1160	340	1.2	29.7	0.0163	11.28	8.39	15.75	0.46	4.03	0.00	0.00	24.15	9.58	0.06	0.48	0.00	35.87	38.30	0.94	3.27	No	2485	2550	1.026	2460	1.037
GW-AA-18	FD	7.6	112	57.9	151	14.8	100			534	260	0.88	11.2	0.1	5.59	4.76	6.57	0.38	1.64	0.00	0.00	11.12	7.32	0.05	0.18	0.00	17.30	20.31	0.85	8.01	Yes	1242	1330	1.071	1740	0.764
GW-AA-18	N	7.3	112	59.1	150	14.9	104			503	253	0.86	10.9	0.0972	5.59	4.86	6.52	0.38	1.70	0.00	0.00	10.47	7.13	0.05	0.18	0.00	17.35	19.53	0.89	5.89	Yes	1208	1150	0.952	1750	0.657
GW-AA-19	N	7.6	612	217	430	24.8	130			9670	811	1.1	165	1.61	30.54	17.85	18.70	0.63	2.13	0.00	0.00	201.33	22.85	0.06	2.67	0.02	67.72	229.05	0.30	54.36	Yes	12063	4690	0.389	4130	1.136
GW-AA-20	N	7.3	621	284	966	44.6	80			3430	1600	0.05	34.7	6.04	30.99	23.36	42.02	1.14	1.31	0.00	0.00	71.41	45.07	0.00	0.56	0.06	97.50	118.42	0.82	9.69	Yes	7066	6000	0.849	5110	1.174
GW-AA-21	FD	6.9	548	346	824	87.4	188			3110	1300	2.7	7.1	0.0282	27.35	28.45	35.84	2.24	3.08	0.00	0.00	64.75	36.62	0.14	0.11	0.00	93.88	104.71	0.90	5.45	Yes	6413	6200	0.967	5780	1.073
GW-AA-21	N	7	538	345	814	86.9	194			3100	1260	2.7	7.5	0.0673	26.85	28.37	35.41	2.22	3.18	0.00	0.00	64.54	35.49	0.14	0.12	0.00	92.85	103.48	0.90	5.42	Yes	6348	6510	1.025	5660	1.150
GW-AA-22	FD	7.2	390	86.4	340	22.6	176			1390	484	0.44	2.9	0.002	19.46	7.11	14.79	0.58	2.88	0.00	0.00	28.94	13.63	0.02	0.05	0.00	41.93	45.53	0.92	4.11	No	2892	2500	0.864	2640	0.947
GW-AA-22	N	7.2	366	82.9	334	22	174			1360	471	0.44	2.9	0.002	18.26	6.82	14.53	0.56	2.85	0.00	0.00	28.32	13.27	0.02	0.05	0.00	40.17	44.50	0.90	5.12	Yes	2813	2460	0.874	2520	0.976
GW-AA-26	FD	7.4	221	74.6	315	35.9	82			1210	304	0.9	4.5	0.0185	11.03	6.13	13.70	0.92	1.34	0.00	0.00	25.19	8.56	0.05	0.07	0.00	31.78	35.22	0.90	5.13	Yes	2248	2030	0.903	2330	0.871
GW-AA-26	N	7.4	230	77.9	320	35.8	76			1200	291	0.89	4.4	0.002	11.48	6.41	13.92	0.92	1.25	0.00	0.00	24.98	8.20	0.05	0.07	0.00	32.72	34.54	0.95	2.72	No	2236	2000	0.894	2380	0.840
GW-AA-27	N	7.1	426	207	540	8.72	140			2410	443	0.73	14.1	0.247	21.26	17.02	23.49	0.22	2.29	0.00	0.00	50.18	12.48	0.04	0.23	0.00	61.99	65.22	0.95	2.54	No	4190	4080	0.974	3170	1.287
GW-BEC-6	N	6.8	500	277	702	35	72			1780	1570	0.44	38.2	14.4	24.95	22.78	30.54	0.90	1.18	0.00	0.00	37.06	44.23	0.02	0.62	0.14	79.16	83.25	0.95	2.52	No	4989	4830	0.968	4630	1.043
GW-BEC-9	N	5.6	797	338	517	54	126			2440	2060	0.5	64.8	0.518	39.77	27.80	22.49	1.38	2.06	0.00	0.00	50.80	58.03	0.03	1.05	0.01	91.44	111.97	0.82	10.10	Yes	6398	5680	0.888	4890	1.162
GW-DM-1	N	5.9	723	186	413	9.46	310			2680	380	0.49	19.2	0.225	36.08	15.30	17.96	0.24	5.08	0.00	0.00	55.80	10.70	0.03	0.31	0.00	69.58	71.92	0.97	1.65	No	4721	4690	0.993	3250	1.443
GW-MCF-01A	N	9.8	426	144	391	21.2			26	2870	50	1.9	0.1	0.02	21.26	11.84	17.01	0.54	0.00	0.00	1.53	59.75	1.41	0.10	0.00	0.00	50.65	62.79	0.81	10.71	Yes	3930	3570	0.908	3100	1.152
GW-MCF-01B	N	7.6	119	69.7	406	11.1	122			1070	312	0.72	1.6	0.649	5.94	5.73	17.66	0.28	2.00	0.00	0.00	22.28	8.79	0.04	0.03	0.01	29.61	33.14	0.89	5.61	Yes	2113	2000	0.947	2250	0.889
GW-MCF-02A	N	8.1	23.8	7.5	166	9.51	64			125	151	1	1.8	0.002	1.19	0.62	7.22	0.24	1.05	0.00	0.00	2.60	4.25	0.05	0.03	0.00	9.27	7.99	1.16	7.43	Yes	550	494	0.899	1100	0.449
GW-MCF-02B	N	8.1	20.2	9.23	198	9.34	74			346	50	1.2	2	0.002	1.01	0.76	8.61	0.24	1.21	0.00	0.00	7.20	1.41	0.06	0.03	0.00	10.62	9.92	1.07	3.40	No	710	622	0.876	1100	0.565
GW-MCF-03A	N	8.4	141	144	163	38.4			56	125	176	0.92	2.2	0.002	7.04	11.84	7.09	0.98	0.00	0.00	3.29	2.60	4.96	0.05	0.04	0.00	26.95	10.94	2.46	42.26	Yes	847	694	0.820	1200	0.578
GW-MCF-03B	N	8.1	174	92.7	550	14.2	82			1290	326	0.64	14.2	0.0677	8.68	7.62	23.92	0.36	1.34	0.00	0.00	26.86	9.18	0.03	0.23	0.00	40.59	37.65	1.08	3.76	No	2544	2590	1.018	2750	0.942
GW-MCF-04	N	7.7	527	127	723	88.2	40			3340	467	0.69	0.01	0.002	26.30	10.44	31.45	2.26	0.66	0.00	0.00	69.54	13.15	0.04	0.00	0.00	70.45	83.39	0.84	8.41	Yes	5313	4740	0.892	4450	1.065
GW-MCF-05	N	8.3	610	13800	20400	12700			164	76500	28500	2.7	0.1	0.004	30.44	1134.87	887.34	324.81	0.00	0.00	9.65	1592.75	802.82	0.14	0.00	0.00	2377.46	2405.36	0.99	0.58	No	152677	47600	0.312	138000	0.345
GW-MCF-06A	N	6.7	74.8	12700	26400	9440	64			148000	50000	1.6	5	1	3.73	1044.41	1148.33	241.43	1.05	0.00	0.00	3081.41	1408.45	0.08	0.08	0.01	2437.90	4491.08	0.54	29.63	Yes	246686	186000	0.754	250000	0.744
GW-MCF-06B	N	8.6	554	2410	3970	3340			50	13500	7050	4.1	2.3	3.53	27.64	198.19	172.68	85.42	0.00	0.00	2.94	281.07	198.59	0.22	0.04	0.04	483.94	482.90	1.00	0.11	No	30884	31400	1.017	35400	0.887
GW-MCF-06C	N	7.2	703	350	642	187	74			2460	1640	0.5	48.4	2.57	35.08	28.78	27.93	4.78	1.21	0.00	0.00	51.22	46.20	0.03	0.78	0.03	96.57	99.46	0.97	1.47	No	6107	47600	7.794	5900	8.068
GW-MCF-08A	N	7.2	319	6310	17000	3010	106			24100	46500	25	5	0.04	15.92	518.91	739.45	76.98	1.74	0.00	0.00	501.77	1309.86	1.32	0.08	0.00	1351.27	1814.76	0.74	14.64	Yes	97375	110000	1.130	1300	84.615
GW-MCF-08B	N	9	590	1880	5320	743			56	10300	7420	0.61	5		29.44	154.61	231.40	19.00	0.00	0.00	3.29	214.45	209.01	0.03	0.08	0.00	434.45	426.87	1.02	0.88	No	26315	27100	1.030	32000	0.847
GW-MCF-09A	N	7.4	506	1880	4720	596	66			13500	4540	2.2	0.1	0.002	25.25	154.61	205.31	15.24	1.08	0.00	0.00	281.07	127.89	0.12	0.00	0.00	400.40	410.16	0.98	1.20	No	25810	2.5	0.000	30100	0.000
GW-MCF-09B	N	7.4	451	136	397	42.9	70			2260	162	0.29	0.1	0.0703	22.50	11.18	17.27	1.10	1.15	0.00	0.00	47.05	4.56	0.02	0.00	0.00	52.05	52.78	0.99	0.69	No	3519	3390	0.963	2910	1.165
GW-MCF-10A	N	7.6	620	238	1460	161	40			4710	1600	0.75	0.14	0.004	30.94	19.57	63.51	4.12	0.66	0.00	0.00	98.06	45.07	0.04	0.00	0.00	118.13	143.83	0.82	9.81	Yes	8830	8080	0.915	6410	1.261
GW-MCF-10B	N	8.3	270	86.1	225	35.9			30	1330	245	0.66	0.072	0.002	13.47	7.08	9.79	0.92	0.00	0.00	1.76	27.69	6.90	0.03	0.00	0.00	31.26	36.39	0.86	7.59	Yes	2223	2050	0.922	2270	0.903
GW-MCF-11	FD	7.2	391	120	408	57.6	82			1950	376	1.5	0.1	0.0572	19.51	9.87	17.75	1.47	1.34	0.00	0.00	40.60	10.59	0.08	0.00	0.00	48.60	52.62	0.92	3.97	No	3386	3480	1.028	3130	1.112
GW-MCF-11	N	7.3	372	115	394	55.5	86			2050	374	1.5	0.08	0.0432	18.56	9.46	17.14	1.42	1.41	0.00	0.00	42.68	10.54	0.08	0.00	0.00	46.58	54.71	0.85	8.03	Yes	3448	3470	1.006	3130	1.109
GW-MCF-12A	N	7.7	514	206	928	362	36			3520	993	1.6	0.1	0.002	25.65	16.94	40.37	9.26	0.59	0.00	0.00	73.29	27.97	0.08	0.00	0.00	92.21	101.94	0.90	5.01	Yes	6561	5950	0.907	5770	1.031
GW-MCF-12B	N	7.8	300	128	294	71	64			1570	265	0.91	6.9	2.26	14.97	10.53	12.79	1.82	1.05	0.00	0.00	32.69	7.46	0.05	0.11	0.02	40.10	41.38	0.97	1.57	No	2702	2630	0.973	2700	0.974
GW-MCF-12C	N	8.9	247	27.6	215	97.7			22	1190	50	0.05	1.3	0.711	12.33	2.27	9.35	2.50	0.00	0.00	1.29	24.78	1.41	0.00	0.02	0.01	26.45	27.51	0.96	1.97	No	1851	1690	0.913	2060	0.820
GW-MCF-16A	N	7.6	574	7990	3930	15400	138			53900	3270	25	0.1	0.01	28.64	657.07	170.94	393.86	2.26	0.00	0.00	1122.22	92.11	1.32	0.00	0.00	1250.52	1217.91	1.03	1.32	No	85227	81800	0.960	72000	1.136
GW-MCF-16B	N	7.9	403	4880	3140	15100	160			47600	2600	0.5	0.1	0.0125	20.11	401.32	136.58	386.19	2.62	0.00	0.00	991.05	73.24	0.03	0.00	0.00	944.20	1066.94	0.88	6.10	Yes	73884	64800	0.877	6150	10.537
GW-MCF-16C	N	7.2	658	501	552	193	90			4030	1350	0.5	27.3	10	32.83	41.20	24.01	4.94	1.47	0.00	0.00	83.91	38.03	0.03	0.44	0.10	102.98	123.98	0.83	9.25	Yes	7412	8150	1.100	6460	1.262
GW-MCF-27	N	7.7	61.3	21.4	224	11.1	68			846	50	0.82	1.3	0.002	3.06	1.76	9.74	0.28	1.11	0.00	0.00	17.61	1.41	0.04	0.02	0.00	14.85	20.20	0.73	15.28	Yes	1284	1460	1.137	1980	0.737
GW-MW-01	N	7.9	372	127	376	70.6	144			2300	227	0.81	6.6	0.233	18.56	10.44	16.35	1.81	2.36	0.00	0.00	47.89	6.39	0.04	0.11	0.00	47.17	56.79	0.83	9.26	Yes	3624	3460	0.955	2960	1.169
GW-MW-03	N	6.6	463	207	751	75.5	96			3220	1950	3.2	0.16	0.315	23.10	17.02	32.67	1.93	1.57	0.00	0.00	67.04	54.93	0.17	0.00	0.00	74.72	123.72	0.60	24.69	Yes	6766	4660	0.689	4560	1.022
GW-PC-108	N	6.7	309	67	477	16.7	656			715	698	1.6	0.041	0.002	15.42	5.51	20.75	0.43	10.75	0.00	0.00	14.89	19.66	0.08	0.00	0.00	42.10	45.38	0.93	3.75	No	2940	2410	0.820	2810	0.858
GW-PC-2	N	7	485	232	609	22.9	116			2560	697	0.63	18.8	1.14	24.20	19.08	26.49	0.59	1.90	0.00	0.00	53.30	19.63	0.03	0.30	0.01	70.36	75.18	0.94	3.32	No	4742	4450	0.938	3870	1.150
GW-PC-4	N	6.2	628	392	1180	104	126			3290	1800	0.14	32.7	12.5	31.34	32.24	51.33	2.66	2.06	0.00	0.00	68.50	50.70	0.01	0.53	0.13	117.56	121.93	0.96	1.82	No	7565	6750	0.892	6230	1.083
GW-PC-79	N	7.8	278	99.9	491	22.7	240			1380	896	0.73	0.01	0.704	13.87	8.22	21.36	0.58	3.93	0.00	0.00	28.73	25.24	0.04	0.00	0.01	44.03	57.95	0.76	13.66	Yes	3409	2790	0.818	2970	0.939
GW-PC-80	N	8.2	211	62.4	450	21.1			340	856	683	0.7	0.01	0.106	10.53	5.13	19.57	0.54	0.00	0.00	20.00	17.82	19.24	0.04	0.00	0.00	35.77	57.10	0.63	22.96	Yes	2624	2090	0.796	2440	0.857
GW-PC-81	N	6.6	174	89.9	852	29	332			1220	847	3.5	0.1	0.39	8.68	7.39	37.06	0.74	5.44	0.00	0.00	25.40	23.86	0.18	0.00	0.00	53.88	54.89	0.98	0.93	No	3548	3230	0.910	3600	0.897
GW-PC-94	N	7.7	487	206	514	46.7	146			1960	781	0.22	15.1	3.79	24.30	16.94	22.36	1.19	2.39	0.00	0.00	40.81	22.00	0.01	0.24	0.04	64.79	65.49	0.99	0.54	No	4160	4070	0.978	3740	1.088
GW-POD2R	N	7.6	640	179	654	16.2	142			2900	951	0.53	25.8	2.85	31.94	14.72	28.45	0.41	2.33	0.00	0.00	60.38	26.79	0.03	0.42	0.03	75.52	89.97	0.84	8.73	Yes	5511	5010	0.909	4340	1.154
GW-POD8	N	6	353	279	459	23	218			1210	1230	0.83	40.9	0.168	17.61	22.94	19.97	0.59	3.57	0.00	0.00	25.19	34.65	0.04	0.66	0.00	61.11	64.12	0.95	2.40	No	3814	3720	0.975	3760	0.989
GW-POU3	N	5.8	451	246	1090	15.6	82			2550	1600	0.25	10	12.1	22.50	20.23	47.41	0.40	1.34	0.00	0.00	53.09	45.07	0.01	0.16	0.12	90.55	99.80	0.91	4.86	No	6057	5650	0.933	4540	1.244

- pH at or above 8.2.

mg/L - Milligrams per Liter
N - Normal Sample
FD - Field Duplicate Sample
Cat - Cation
An - Anion

Table 2
Cation - Anion Balances - Second Quarterly Groundwater Event - July - August 2006
BMI Common Areas (Eastside)
Clark County, Nevada

			Major Ion Chemistry Data Input											meq/l Calculations											Cation-Anion Balance Tests					TDS Checks			TDS and EC	
			Ca	Mg	Na	K	HCO_3	CO_3	OH	SO_4	Cl	F	NO_3	ClO_4	Ca	Mg	Na	K	HCO_3	CO_3	OH	SO_4	Cl	F	NO_3	ClO_4	Sum Cations	Sum Anions	Cat/An Ratio	(Cat-An)/ (Cat+An)	Balance Variance >5%?	TDS Sum	TDS Lab	Lab/Sum Ratio	EC	Lab TDS / EC Ratio
														20.04	12.16	22.99	39.1	61.02	30.01	17	48.03	35.5	19	61.91	99.5										
			(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	-	(%)		(mg/l)	(mg/l)	-	(umhos/cm)	-
Sample Name	Sample Type	pH	Calcium	Magnesium	Sodium	Potassium	Bicarbonate alkalinity	Carbonate alkalinity	Alkalinity	Sulfate	Chloride	Fluoride	Nitrate (as N)	Perchlorate																		Total Dissolved Solids			Electrical Conductivity	
GW-AA-01	N	7.4	595	116	378	6.93	110			1700	884	3.5	12.4	1.53	29.69	9.54	16.44	0.18	1.80	0.00	0.00	35.39	24.90	0.18	0.20	0.02	55.85	62.50	0.89	5.62	Yes	3807	3930	1.032	3530	1.113
GW-AA-07	N	7.5	268	83.8	200	42.4	80			874	232	25	11.2	0.467	13.37	6.89	8.70	1.08	1.31	0.00	0.00	18.20	6.54	1.32	0.18	0.00	30.05	27.54	1.09	4.35	No	1817	1990	1.095	2280	0.873
GW-AA-08	N	7.2	484	223	688	31.9	182			2050	1190	1.1	8.1	3.13	24.15	18.34	29.93	0.82	2.98	0.00	0.00	42.68	33.52	0.06	0.13	0.03	73.23	79.41	0.92	4.04	No	4861	4390	0.903	4640	0.946
GW-AA-09	N	7.2	649	319	857	21.2	70			2850	1460	1	15.9	7.02	32.39	26.23	37.28	0.54	1.15	0.00	0.00	59.34	41.13	0.05	0.26	0.07	96.44	101.99	0.95	2.80	No	6250	5740	0.918	5840	0.983
GW-AA-10	FD	7.2	517	254	693	40.4	130			1680	1040	5.1	6.6	2.39	25.80	20.89	30.14	1.03	2.13	0.00	0.00	34.98	29.30	0.27	0.11	0.02	77.86	66.80	1.17	7.65	Yes	4368	4720	1.080	4900	0.963
GW-AA-10	N	7.2	508	240	692	37.2	130			2240	1340	4.3	6.5	2.4	25.35	19.74	30.10	0.95	2.13	0.00	0.00	46.64	37.75	0.23	0.10	0.02	76.14	86.87	0.88	6.58	Yes	5200	4610	0.886	4900	0.941
GW-AA-13	N	7.6	240	102	362	18	126			1380	390	0.5	25.3	0.023	11.98	8.39	15.75	0.46	2.06	0.00	0.00	28.73	10.99	0.03	0.41	0.00	36.57	42.22	0.87	7.17	Yes	2644	2500	0.946	2610	0.958
GW-AA-18	N	7.6	117	57.9	154	15.2	96			439	251	0.81	9.7	0.106	5.84	4.76	6.70	0.39	1.57	0.00	0.00	9.14	7.07	0.04	0.16	0.00	17.69	17.98	0.98	0.83	No	1141	1280	1.122	1820	0.703
GW-AA-20	FD	7.1	633	263	919	42.1	76			3120	1520	1.6	21.8	5.55	31.59	21.63	39.97	1.08	1.25	0.00	0.00	64.96	42.82	0.08	0.35	0.06	94.27	109.51	0.86	7.48	Yes	6602	5610	0.850	5740	0.977
GW-AA-20	N	7.1	644	254	880	42.4	90			2960	1400	1.6	19.2	5.35	32.14	20.89	38.28	1.08	1.47	0.00	0.00	61.63	39.44	0.08	0.31	0.05	92.39	102.99	0.90	5.43	Yes	6297	5670	0.900	5760	0.984
GW-AA-21	N	7.3	559	346	828	88.1	180			7220	100	3.6	6.7	0.0734	27.89	28.45	36.02	2.25	2.95	0.00	0.00	150.32	2.82	0.19	0.11	0.00	94.62	156.39	0.61	24.61	Yes	9331	6180	0.662	5170	1.195
GW-AA-22	FD	7.6	312	66.8	332	24	234			1030	481	0.6	3.8	0.0437	15.57	5.49	14.44	0.61	3.83	0.00	0.00	21.44	13.55	0.03	0.06	0.00	36.12	38.92	0.93	3.74	No	2484	2170	0.874	2490	0.871
GW-AA-22	N	7.5	291	61.2	309	23.2	232			972	473	0.82	3.9	0.0429	14.52	5.03	13.44	0.59	3.80	0.00	0.00	20.24	13.32	0.04	0.06	0.00	33.59	37.47	0.90	5.46	Yes	2366	2260	0.955	2500	0.904
GW-AA-26	N	7.5	240	71.1	332	38.7	86			1160	298	1.8	4.5	0.0232	11.98	5.85	14.44	0.99	1.41	0.00	0.00	24.15	8.39	0.09	0.07	0.00	33.25	34.12	0.97	1.29	No	2232	2170	0.972	2360	0.919
GW-AA-27	FD	7.1	633	222	548	8.91	146			2590	474	3.4	12	0.251	31.59	18.26	23.84	0.23	2.39	0.00	0.00	53.92	13.35	0.18	0.19	0.00	73.91	70.04	1.06	2.68	No	4638	4220	0.910	3640	1.159
GW-AA-27	N	7.1	578	169	497	8.12	136			6870	1250	3.3	39.3	0.246	28.84	13.90	21.62	0.21	2.23	0.00	0.00	143.04	35.21	0.17	0.63	0.00	64.57	181.29	0.36	47.48	Yes	9551	4240	0.444	3640	1.165
GW-BEC-6	N	6.7	679	256	639	36.7	64			2040	1780	0.5	32.9	16.3	33.88	21.05	27.79	0.94	1.05	0.00	0.00	42.47	50.14	0.03	0.53	0.16	83.67	94.38	0.89	6.02	Yes	5544	5520	0.996	5090	1.084
GW-BEC-9	N	9.3	826	279	549	57.3			116	2330	1760	0.5	52.8	0.762	41.22	22.94	23.88	1.47	0.00	0.00	6.82	48.51	49.58	0.03	0.85	0.01	89.51	105.80	0.85	8.34	Yes	5971	6020	1.008	5170	1.164
GW-DM-1	N	7.6	648	220	463	9.05	178			3910	476	3.6	17.3	0.141	32.34	18.09	20.14	0.23	2.92	0.00	0.00	81.41	13.41	0.19	0.28	0.00	70.80	98.20	0.72	16.22	Yes	5925	4740	0.800	3740	1.267
GW-MCF-01A	N	7.7	399	140	394	22.4	8			2470	154	0.41	0.1	0.004	19.91	11.51	17.14	0.57	0.13	0.00	0.00	51.43	4.34	0.02	0.00	0.00	49.13	55.92	0.88	6.46	Yes	3588	4020	1.120	3020	1.331
GW-MCF-01B	N	8.1	126	72.7	419	11.9	116			1090	321	0.82	1.4	0.578	6.29	5.98	18.23	0.30	1.90	0.00	0.00	22.69	9.04	0.04	0.02	0.01	30.80	33.71	0.91	4.52	No	2159	2070	0.959	2220	0.932
GW-MCF-02A	N	6.9	24	7.53	168	10.2	208			192	1290	0.94	1.3	0.002	1.20	0.62	7.31	0.26	3.41	0.00	0.00	4.00	36.34	0.05	0.02	0.00	9.39	43.81	0.21	64.72	Yes	1902	560	0.294	984	0.569
GW-MCF-02B	N	7.8	23.7	9.03	185	9.8	86			428	169	1.2	1.7	0.002	1.18	0.74	8.05	0.25	1.41	0.00	0.00	8.91	4.76	0.06	0.03	0.00	10.22	15.17	0.67	19.49	Yes	913	620	0.679	1030	0.602
GW-MCF-03A	N	7.5	26.8	12.1	179	12.6	80			198	178	0.5	2.3	0.01	1.34	1.00	7.79	0.32	1.31	0.00	0.00	4.12	5.01	0.03	0.04	0.00	10.44	10.51	0.99	0.34	No	689	631	0.915	1150	0.549
GW-MCF-03B	N	7.8	178	94.1	510	13.9	104			1320	373	0.97	15.6	0.082	8.88	7.74	22.18	0.36	1.70	0.00	0.00	27.48	10.51	0.05	0.25	0.00	39.16	40.00	0.98	1.06	No	2610	2450	0.939	2880	0.851
GW-MCF-04	N	6.7	510	131	752	90.1	24			6710	855	0.46	0.1	0.01	25.45	10.77	32.71	2.30	0.39	0.00	0.00	139.70	24.08	0.02	0.00	0.00	71.24	164.21	0.43	39.49	Yes	9073	4580	0.505	4240	1.080
GW-MCF-05	N	8.3	101	13400	19300	11900			130	76800	31800	25	5	0.4	5.04	1101.97	839.50	304.35	0.00	0.00	7.65	1599.00	895.77	1.32	0.08	0.00	2250.86	2503.82	0.90	5.32	Yes	153461	149000	0.971	13100	11.374
GW-MCF-06A	N	7.4	255	12100	38800	10800	64			55600	81000	25	5	0.1	12.72	995.07	1687.69	276.21	1.05	0.00	0.00	1157.61	2281.69	1.32	0.08	0.00	2971.70	3441.75	0.86	7.33	Yes	198649	185000	0.931	230000	0.804
GW-MCF-06B	N	7.1	541	3830	4480	3690	86			18000	8050	38	5	5.24	27.00	314.97	194.87	94.37	1.41	0.00	0.00	374.77	226.76	2.00	0.08	0.05	631.20	605.07	1.04	2.11	No	38725	39700	1.025	41400	0.959
GW-MCF-06C	N	7.2	664	393	634	213	66			2710	1830	0.68	48.9	2.98	33.13	32.32	27.58	5.45	1.08	0.00	0.00	56.42	51.55	0.04	0.79	0.03	98.48	109.91	0.90	5.49	Yes	6563	6280	0.957	5910	1.063
GW-MCF-07	N		458	15700	27900	12100	198			92800	46000	25	5	0.2	22.85	1291.12	1213.57	309.46	3.24	0.00	0.00	1932.13	1295.77	1.32	0.08	0.00	2837.01	3232.54	0.88	6.52	Yes	195186	174000	0.891	169000	1.030
GW-MCF-08A	N	9	445	6740	27900	3240			110	23300	50900	26	5	0.1	22.21	554.28	1213.57	82.86	0.00	0.00	6.47	485.11	1433.80	1.37	0.08	0.00	1872.92	1926.84	0.97	1.42	No	112666	113000	1.003	128000	0.883
GW-MCF-08B	N	8.7	592	1740	5600	808			56	9470	7640	25	5	0.02	29.54	143.09	243.58	20.66	0.00	0.00	3.29	197.17	215.21	1.32	0.08	0.00	436.88	417.07	1.05	2.32	No	25936	26200	1.010	27000	0.970
GW-MCF-09A	N	7.2	516	2050	5220	613	60			14600	4860	25	5	0.04	25.75	168.59	227.06	15.68	0.98	0.00	0.00	303.98	136.90	1.32	0.08	0.00	437.07	443.26	0.99	0.70	No	27949	24800	0.887	28900	0.858
GW-MCF-09B	N	7.6	460	115	367	40.1	70			2130	1530	0.5		0.004	22.95	9.46	15.96	1.03	1.15	0.00	0.00	44.35	43.10	0.03	0.00	0.00	49.40	88.62	0.56	28.42	Yes	4713	3510	0.745	3040	1.155
GW-MCF-10A	N	8	559	245	1280	162	40			3520	1190	0.67	0.1	0.004	27.89	20.15	55.68	4.14	0.66	0.00	0.00	73.29	33.52	0.04	0.00	0.00	107.86	107.50	1.00	0.17	No	6997	6800	0.972	6280	1.083
GW-MCF-10B	N	7.4	267	85.1	234	41.3	30			1390	244	0.35	0.1	0.0011	13.32	7.00	10.18	1.06	0.49	0.00	0.00	28.94	6.87	0.02	0.00	0.00	31.56	36.33	0.87	7.03	Yes	2292	2030	0.886	2280	0.890
GW-MCF-11	FD	7.6	421	124	412	58	86			2160	391	1.4		0.0476	21.01	10.20	17.92	1.48	1.41	0.00	0.00	44.97	11.01	0.07	0.00	0.00	50.61	57.47	0.88	6.35	Yes	3653	3230	0.884	3170	1.019
GW-MCF-11	N	7.4	396	130	456	59.2	88			3640	688	1.7		0.116	19.76	10.69	19.83	1.51	1.44	0.00	0.00	75.79	19.38	0.09	0.00	0.00	51.80	96.70	0.54	30.24	Yes	5459	3250	0.595	3190	1.019
GW-MCF-12A	N	7.6	548	217	978	398	50			3540	1040	0.5	0.1	0.01	27.35	17.85	42.54	10.18	0.82	0.00	0.00	73.70	29.30	0.03	0.00	0.00	97.91	103.85	0.94	2.94	No	6772	5900	0.871	6020	0.980
GW-MCF-12B	N	7.4	277	131	286	75	56			1650	283	0.48	6.5	3.08	13.82	10.77	12.44	1.92	0.92	0.00	0.00	34.35	7.97	0.03	0.10	0.03	38.95	43.40	0.90	5.40	Yes	2768	2520	0.910	28200	0.089
GW-MCF-12C	N	7.9	265	84.6	239	74.5	76			1260	135	0.45	1.5	0.343	13.22	6.96	10.40	1.91	1.25	0.00	0.00	26.23	3.80	0.02	0.02	0.00	32.48	31.33	1.04	1.80	No	2136	1820	0.852	2210	0.824
GW-MCF-16A	N	7.3	562	8120	3890	15600	128			58400	5720	25	5	0.1	28.04	667.76	169.20	398.98	2.10	0.00	0.00	1215.91	161.13	1.32	0.08	0.00	1263.99	1380.53	0.92	4.41	No	92450	83800	0.906	76100	1.101
GW-MCF-16B	N	7.9	488	5480	3280	14200	160			42500	2810	25	5	0.04	24.35	450.66	142.67	363.17	2.62	0.00	0.00	884.86	79.15	1.32	0.08	0.00	980.85	968.04	1.01	0.66	No	68948	70000	1.015	70000	1.000
GW-MCF-16C	N	7.5	601	999	673	529	84			5220	1110	1	22.3	11.1	29.99	82.15	29.27	13.53	1.38	0.00	0.00	108.68	31.27	0.05	0.36	0.11	154.95	141.85	1.09	4.41	No	9250	8190	0.885	6850	1.196
GW-MCF-27	N	7.4	76.5	22.6	232	12.3	50			891	136	0.83	1.4	0.002	3.82	1.86	10.09	0.31	0.82	0.00	0.00	18.55	3.83	0.04	0.02	0.00	16.08	23.27	0.69	18.26	Yes	1423	1260	0.886	1790	0.704
GW-MW-01	N	7.5	319	126	410	73.3	80			2470	247	0.57	7.4	0.268	15.92	10.36	17.83	1.87	1.31	0.00	0.00	51.43	6.96	0.03	0.12	0.00	45.99	59.85	0.77	13.09	Yes	3734	3120	0.836	3150	0.990
GW-MW-03	N	5.6	511	207	722	76.4	92			2600	1580	3	0.1	0.137	25.50	17.02	31.40	1.95	1.51	0.00	0.00	54.13	44.51	0.16	0.00	0.00	75.88	100.31	0.76	13.86	Yes	5792	4700	0.812	4990	0.942
GW-PC-108	N	6.2	159	65.8	513	15.4	410			579	670	1.6	0.1	0.01	7.93	5.41	22.31	0.39	6.72	0.00	0.00	12.05	18.87	0.08	0.00	0.00	36.05	37.73	0.96	2.28	No	2414	2220	0.920	2720	0.816
GW-PC-2	N	6.7	645	203	534	38.8	150			3960	1390	2.1	17.9	2.81	32.19	16.69	23.23	0.99	2.46	0.00	0.00	82.45	39.15	0.11	0.29	0.03	73.10	124.49	0.59	26.01	Yes	6944	4700	0.677	4220	1.114
GW-PC-4	N	7.4	636	337	1100	96.7	120			2880	1600	0.5	297	7.38	31.74	27.71	47.85	2.47	1.97	0.00	0.00	59.96	45.07	0.03	4.80	0.07	109.77	111.90	0.98	0.96	No	7075	7220	1.021	6330	1.141
GW-PC-79	N	7.4	316	106	534	22.9	220			1080	1350	3.4		0.4	15.77	8.72	23.23	0.59	3.61	0.00	0.00	22.49	38.03	0.18	0.00	0.00	48.30	64.30	0.75	14.21	Yes	3633	3070	0.845	3340	0.919
GW-PC-80	FD	7.4	226	68.2	408	22.5	312			1140	880	1.8	0.1	0.366	11.28	5.61	17.75	0.58	5.11	0.00	0.00	23.74	24.79	0.09	0.00	0.00	35.21	53.74	0.66	20.83	Yes	3059	2100	0.687	2700	0.778
GW-PC-80	N		219	69.3	396	23.1	324			746	587	1.8	0.1	0.351	10.93	5.70	17.22	0.59	5.31	0.00	0.00	15.53	16.54	0.09	0.00	0.00	34.44	37.48	0.92	4.22	No	2367	2140	0.904	2740	0.781
GW-PC-81	N	7.3	121	67.9	693	26.7	332			1010	773	3.9	0.1	0.258	6.04	5.58	30.14	0.68	5.44	0.00	0.00	21.03	21.77	0.21	0.00	0.00	42.45	48.45	0.88	6.61	Yes	3028	2520	0.832	3420	0.737
GW-PC-90	N		373	131	934	25.1	226			2710	1300	2.4	21.9	17.8	18.61	10.77	40.63	0.64	3.70	0.00	0.00	56.42	36.62	0.13	0.35	0.18	70.65	97.41	0.73	15.92	Yes	5741	5110	0.890	5090	1.004
GW-PC-94	N	5.8	431	183	460	44.3	134			2020	872	0.72	11.9	2.03	21.51	15.05	20.01	1.13	2.20	0.00	0.00	42.06	24.56	0.04	0.19	0.02	57.70	69.07	0.84	8.97	Yes	4159	4130	0.993	3870	1.067
GW-POD2R	N	5.8	645	181	675	15.7	236			6680	2450	2.2	49.7	4.63	32.19	14.88	29.36	0.40	3.87	0.00	0.00	139.08	69.01	0.12	0.80	0.05	76.83	212.93	0.36	46.97	Yes	10939	5090	0.465	4600	1.107
GW-POD8	N	6.7	450	265	437	24.3	204			1480	1040	0.5	36.7	0.2	22.46	21.79	19.01	0.62	3.34	0.00	0.00	30.81	29.30	0.03	0.59	0.00	63.88	64.07	1.00	0.15	No	3938	3770	0.957	3840	0.982
GW-POU3	N	7.4	717	360	1660	26.1	66			3090	2770	3	17.8	26.1	35.78	29.61	72.21	0.67	1.08	0.00	0.00	64.33	78.03	0.16	0.29	0.26	138.26	144.15	0.96	2.09	No	8736	8580	0.982	7730	1.110

- pH at or above 8.2.
mg/L - Milligrams per Liter
N - Normal Sample
FD - Field Duplicate Sample
Cat - Cation
An - Anion

Table 3
Cation - Anion Balances - Third Quarterly Groundwater Event - October - November 2006
BMI Common Areas (Eastside)
Clark County, Nevada

			Major Ion Chemistry Data Input											meq/l Calculations											Cation-Anion Balance Tests					TDS Checks			TDS and EC	
			Ca	Mg	Na	K	HCO_3	CO_3	OH	SO_4	Cl	F	NO_3	ClO_4	Ca	Mg	Na	K	HCO_3	CO_3	OH	SO_4	Cl	F	NO_3	ClO_4	Sum Cations	Sum Anions	Cat/An Ratio	(Cat-An)/ (Cat+An)	Balance Variance >5%?	TDS Sum	TDS Lab	Lab/Sum Ratio	EC	Lab TDS / EC Ratio
														20.04	12.16	22.99	39.1	61.02	30.01	17	48.03	35.5	19	61.91	99.5									
			(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	(meq/l)	-	(%)		(mg/l)	(mg/l)	-	(umhos/cm)	-
Sample Name	Sample Type	ph	Calcium	Magnesium	Sodium	Potassium	Bicarbonate alkalinity	Carbonate alkalinity	Alkalinity	Sulfate	Chloride	Fluoride	Nitrate (as N)	Perchlorate																		Total Dissolved Solids			Electrical Conductivity	
GW-AA-01	N	7.2	522	112	362	6.78	90			1600	757	3.1	5	1.55	26.05	9.21	15.75	0.17	1.47	0.00	0.00	33.31	21.32	0.16	0.08	0.02	51.18	56.37	0.91	4.83	No	3459	3310	0.957	3480	0.951
GW-AA-07	N	7.4	294	92.1	216	46.3	85			1130	307	0.79	16	0.509	14.67	7.57	9.40	1.18	1.39	0.00	0.00	23.53	8.65	0.04	0.26	0.01	32.82	33.87	0.97	1.57	No	2188	2120	0.969	2370	0.895
GW-AA-08	FD	7.2	470	217	657	31.6	147			2100	1280	1.6	8.3	5.24	23.45	17.85	28.58	0.81	2.41	0.00	0.00	43.72	36.06	0.08	0.13	0.05	70.68	82.46	0.86	7.69	Yes	4918	4680	0.952	4820	0.971
GW-AA-08	N	7.3	477	225	666	32.4	147			1910	1120	25	7.8	5.21	23.80	18.50	28.97	0.83	2.41	0.00	0.00	39.77	31.55	1.32	0.13	0.05	72.10	75.22	0.96	2.11	No	4615	4640	1.005	4840	0.959
GW-AA-09	FD	7.2	577	313	793	19.8	81			2710	1440	1.3	235	7.43	28.79	25.74	34.49	0.51	1.33	0.00	0.00	56.42	40.56	0.07	3.80	0.07	89.53	102.25	0.88	6.63	Yes	6178	6170	0.999	5290	1.166
GW-AA-09	N	7.3	598	319	821	20.6	80			2200	1160	0.91	17	7.47	29.84	26.23	35.71	0.53	1.31	0.00	0.00	45.80	32.68	0.05	0.27	0.08	92.31	80.19	1.15	7.03	Yes	5224	5890	1.127	5230	1.126
GW-AA-10	N	7.2	466	236	649	35	120			2080	1160	1.5	6.6	2.22	23.25	19.41	28.23	0.90	1.97	0.00	0.00	43.31	32.68	0.08	0.11	0.02	71.79	78.16	0.92	4.25	No	4756	4770	1.003	4570	1.044
GW-AA-13	N	7.2	245	117	385	20.1	188			125	357	0.5	25.8	0.0317	12.23	9.62	16.75	0.51	3.08	0.00	0.00	2.60	10.06	0.03	0.42	0.00	39.11	16.18	2.42	41.46	Yes	1463	2680	1.831	2620	1.023
GW-AA-18	FD	7.6	112	55.6	142	14.2	93			869	383	0.5	17.1	0.108	5.59	4.57	6.18	0.36	1.52	0.00	0.00	18.09	10.79	0.03	0.28	0.00	16.70	30.71	0.54	29.55	Yes	1687	1270	0.753	1780	0.713
GW-AA-18	N	7.7	117	55	141	14.3	86.4			125	240	0.5	10	0.107	5.84	4.52	6.13	0.37	1.42	0.00	0.00	2.60	6.76	0.03	0.16	0.00	16.86	10.97	1.54	21.17	Yes	789	1210	1.533	1750	0.691
GW-AA-20	N	7.4	623	243	837	38.9	91			2720	1170	0.73	24.3	5.1	31.09	19.98	36.41	0.99	1.49	0.00	0.00	56.63	32.96	0.04	0.39	0.05	88.47	91.56	0.97	1.72	No	5753	6160	1.071	5320	1.158
GW-AA-21	N	7.2	564	325	774	83.8	153			3200	1290	25	7.3	0.0744	28.14	26.73	33.67	2.14	2.51	0.00	0.00	66.63	36.34	1.32	0.12	0.00	90.68	106.90	0.85	8.21	Yes	6422	6360	0.990	5830	1.091
GW-AA-22	N	7.3	286	62.8	327	25.9	195			1010	394	0.76	4.3	0.0112	14.27	5.16	14.22	0.66	3.20	0.00	0.00	21.03	11.10	0.04	0.07	0.00	34.32	35.43	0.97	1.59	No	2306	2180	0.945	2710	0.804
GW-AA-26	N	7.5	227	82	346	39	113			1230	303	1.1	4.3	0.0242	11.33	6.74	15.05	1.00	1.85	0.00	0.00	25.61	8.54	0.06	0.07	0.00	34.12	36.12	0.94	2.86	No	2345	2300	0.981	2370	0.970
GW-AA-27	N	7.1	511	195	473	7.95	121			2700	434	3	12	0.261	25.50	16.04	20.57	0.20	1.98	0.00	0.00	56.21	12.23	0.16	0.19	0.00	62.31	70.78	0.88	6.36	Yes	4457	4220	0.947	3700	1.141
GW-BEC-6	N	7.2	588	263	653	34.8	62			2110	1900	0.94	36.5	16.3	29.34	21.63	28.40	0.89	1.02	0.00	0.00	43.93	53.52	0.05	0.59	0.16	80.26	99.27	0.81	10.59	Yes	5665	4510	0.796	5140	0.877
GW-BEC-9	N	7.2	723	290	488	58.9	110			2030	1460	1.8	45.1	0.846	36.08	23.85	21.23	1.51	1.80	0.00	0.00	42.27	41.13	0.09	0.73	0.01	82.66	86.03	0.96	2.00	No	5208	5120	0.983	5100	1.004
GW-DM-1	N	7.2	552	219	442	9.04	152			2640	317	2.1	5	0.152	27.54	18.01	19.23	0.23	2.49	0.00	0.00	54.97	8.93	0.11	0.08	0.00	65.01	66.58	0.98	1.19	No	4338	3630	0.837	3660	0.992
GW-MCF-01A	N	8.9	479	161	424	23.7			39	2780	136	0.5	5	0.004	23.90	13.24	18.44	0.61	0.00	0.00	2.29	57.88	3.83	0.03	0.08	0.00	56.19	64.11	0.88	6.58	Yes	4048	4060	1.003	3210	1.265
GW-MCF-01B	N	7.6	127	72.2	427	12.2	117			951	50	0.5	5	0.633	6.34	5.94	18.57	0.31	1.92	0.00	0.00	19.80	1.41	0.03	0.08	0.01	31.16	23.24	1.34	14.56	Yes	1763	1980	1.123	2290	0.865
GW-MCF-02A	N	7.9	23.9	7.45	165	9.73	85			187	194	0.86	1.5	0.002	1.19	0.61	7.18	0.25	1.39	0.00	0.00	3.89	5.46	0.05	0.02	0.00	9.23	10.82	0.85	7.93	Yes	674	492	0.729	1090	0.451
GW-MCF-02B	N	8	22.6	9.79	181	8.98	77			402	114	1.3	1.7	0.002	1.13	0.81	7.87	0.23	1.26	0.00	0.00	8.37	3.21	0.07	0.03	0.00	10.04	12.94	0.78	12.64	Yes	818	650	0.794	1110	0.586
GW-MCF-03A	N	6.6	26.7	11.4	186	13.4	54			308	138	0.95	2.3	0.002	1.33	0.94	8.09	0.34	0.88	0.00	0.00	6.41	3.89	0.05	0.04	0.00	10.70	11.27	0.95	2.59	No	741	627	0.846	1170	0.536
GW-MCF-03B	N	7.4	164	95.8	526	13.9	105			1320	327	1.4	13.3	0.087	8.18	7.88	22.88	0.36	1.72	0.00	0.00	27.48	9.21	0.07	0.21	0.00	39.30	38.70	1.02	0.76	No	2566	2490	0.970	2880	0.865
GW-MCF-04	FD	7.2	501	121	706	85	41			2940	424	0.53	0.1	0.01	25.00	9.95	30.71	2.17	0.67	0.00	0.00	61.21	11.94	0.03	0.00	0.00	67.83	73.86	0.92	4.25	No	4819	4640	0.963	4990	0.930
GW-MCF-04	N	7.3	490	117	705	82.1	33			3080	412	0.59	0.1	0.01	24.45	9.62	30.67	2.10	0.54	0.00	0.00	64.13	11.61	0.03	0.00	0.00	66.84	76.31	0.88	6.61	Yes	4920	4940	1.004	4930	1.002
GW-MCF-05	N	7.9	515	13500	18800	11700	150			76800	29700	1.1	5	0.4	25.70	1110.20	817.75	299.23	2.46	0.00	0.00	1599.00	836.62	0.06	0.08	0.00	2252.88	2438.22	0.92	3.95	No	151172	171000	1.131	15300	11.176
GW-MCF-06A	N	6.2	374	14300	45000	11100	60			43600	54000	25		0.2	18.66	1175.99	1957.37	283.89	0.98	0.00	0.00	907.77	1521.13	1.32	0.00	0.00	3435.91	2431.19	1.41	17.12	Yes	168459	205000	1.217	271000	0.756
GW-MCF-06B	N	8.3	528	3580	4050	3620			84	17300	6670	25	4	5.48	26.35	294.41	176.16	92.58	0.00	0.00	4.94	360.19	187.89	1.32	0.06	0.06	589.50	554.46	1.06	3.06	No	35866	38200	1.065	43000	0.888
GW-MCF-06C	N	7.4	686	346	623	188	56			2430	1630	23.7	52	3.07	34.23	28.45	27.10	4.81	0.92	0.00	0.00	50.59	45.92	1.25	0.84	0.03	94.59	99.54	0.95	2.55	No	6038	6720	1.113	5830	1.153
GW-MCF-07	N	6.9	434	16100	29500	12000	141			19100	11400	148		0.4	21.66	1324.01	1283.17	306.91	2.31	0.00	0.00	397.67	321.13	7.79	0.00	0.00	2935.74	728.90	4.03	60.22	Yes	88823	182000	2.049	199000	0.915
GW-MCF-08A	N	7.4	554	7050	29900	3440	91			13700	28500	125		0.2	27.64	579.77	1300.57	87.98	1.49	0.00	0.00	285.24	802.82	6.58	0.00	0.00	1995.96	1096.13	1.82	29.10	Yes	83360	113000	1.356	170000	0.665
GW-MCF-08B	N	8.7	552	1670	5460	746			153	9590	8170	25		0.04	27.54	137.34	237.49	19.08	0.00	0.00	9.00	199.67	230.14	1.32	0.00	0.00	421.45	440.12	0.96	2.17	No	26366	26800	1.016	37400	0.717
GW-MCF-09A	N	7.6	499	2010	4900	604	89			13200	4580	25	0.1	0.04	24.90	165.30	213.14	15.45	1.46	0.00	0.00	274.83	129.01	1.32	0.00	0.00	418.78	406.62	1.03	1.47	No	25907	26800	1.034	19500	1.374
GW-MCF-09B	N	7.1	424	123	390	41.3	65			2250	159	0.72	0.1	0.004	21.16	10.12	16.96	1.06	1.07	0.00	0.00	46.85	4.48	0.04	0.00	0.00	49.29	52.43	0.94	3.08	No	3453	3420	0.990	2940	1.163
GW-MCF-10A	N	7.8	540	246	1220	156	41			3740	1310	1.6	0.1	0.02	26.95	20.23	53.07	3.99	0.67	0.00	0.00	77.87	36.90	0.08	0.00	0.00	104.23	115.53	0.90	5.14	Yes	7255	7700	1.061	7340	1.049
GW-MCF-10B	N	7.8	262	79	207	34.8	35			1310	225	0.78		0.002	13.07	6.50	9.00	0.89	0.57	0.00	0.00	27.27	6.34	0.04	0.00	0.00	29.46	34.23	0.86	7.48	Yes	2154	2050	0.952	2520	0.813
GW-MCF-11	N	7.1	416	127	421	59	90			2000	379	1.6		0.004	20.76	10.44	18.31	1.51	1.47	0.00	0.00	41.64	10.68	0.08	0.00	0.00	51.02	53.88	0.95	2.72	No	3494	3350	0.959	3190	1.050
GW-MCF-12A	N	7.5	501	194	928	337	43			3400	897	0.94		0.01	25.00	15.95	40.37	8.62	0.70	0.00	0.00	70.79	25.27	0.05	0.00	0.00	89.94	96.81	0.93	3.68	No	6301	7580	1.203	6570	1.154
GW-MCF-12B	N	7.4	278	123	282	67.7	56			1480	254	0.58	5.9	3.16	13.87	10.12	12.27	1.73	0.92	0.00	0.00	30.81	7.15	0.03	0.10	0.03	37.99	39.04	0.97	1.38	No	2550	2620	1.027	3060	0.856
GW-MCF-12C	N	7.2	226	87.1	199	69.6	51			1230	143	0.66	1.7	0.325	11.28	7.16	8.66	1.78	0.84	0.00	0.00	25.61	4.03	0.03	0.03	0.00	28.88	30.54	0.95	2.80	No	2008	2010	1.001	2180	0.922
GW-MCF-16A	N	7.4	610	8830	4130	16700	136			30800	3290	25	5	0.2	30.44	726.15	179.64	427.11	2.23	0.00	0.00	641.27	92.68	1.32	0.08	0.00	1363.34	737.57	1.85	29.79	Yes	64526	86400	1.339	81800	1.056
GW-MCF-16B	N	8	553	5490	3120	15400	140			35400	2290	25	5	0.2	27.59	451.48	135.71	393.86	2.29	0.00	0.00	737.04	64.51	1.32	0.08	0.00	1008.65	805.24	1.25	11.21	Yes	62423	72200	1.157	66600	1.084
GW-MCF-16C	N	7.3	685	459	548	166	73			3240	1180	0.5	27.1	15.9	34.18	37.75	23.84	4.25	1.20	0.00	0.00	67.46	33.24	0.03	0.44	0.16	100.01	102.52	0.98	1.24	No	6395	7010	1.096	5720	1.226
GW-MCF-27	N	7.4	66.2	23.8	214	11.8	43			683	50	0.82	1.5	0.0173	3.30	1.96	9.31	0.30	0.70	0.00	0.00	14.22	1.41	0.04	0.02	0.00	14.87	16.40	0.91	4.89	No	1094	1170	1.069	1630	0.718
GW-MW-01	N	5.8	339	121	408	72.6	94			0.25	443	0.47	6	0.234	16.92	9.95	17.75	1.86	1.54	0.00	0.00	0.01	12.48	0.02	0.10	0.00	46.47	14.15	3.28	53.32	Yes	1485	3160	2.129	3370	0.938
GW-MW-03	N	7.3	482	216	777	78.8	88			0.25	0.1	1.1	0.066	0.0327	24.05	17.76	33.80	2.02	1.44	0.00	0.00	0.01	0.00	0.06	0.00	0.00	77.63	1.51	51.43	96.19	Yes	1643	4810	2.927	5510	0.873
GW-PC-108	N	6.4	239	73.7	519	19.9	342			928	580	1.5	6.4	0.0033	11.93	6.06	22.58	0.51	5.60	0.00	0.00	19.32	16.34	0.08	0.10	0.00	41.07	41.45	0.99	0.45	No	2710	2500	0.923	2910	0.859
GW-PC-2	FD	7.5	653	204	685	34.1	90			3080	774	1.2	13	2.25	32.58	16.78	29.80	0.87	1.47	0.00	0.00	64.13	21.80	0.06	0.21	0.02	80.03	87.70	0.91	4.57	No	5537	5510	0.995	4470	1.233
GW-PC-2	N	7.6	658	200	673	34.3	86			3090	785	1.6	10	2.43	32.83	16.45	29.27	0.88	1.41	0.00	0.00	64.33	22.11	0.08	0.16	0.02	79.43	88.13	0.90	5.19	Yes	5540	5460	0.986	4570	1.195
GW-PC-4	N	7.2	589	360	1020	92.5	96			3470	1880	0.45	28.2	7.71	29.39	29.61	44.37	2.37	1.57	0.00	0.00	72.25	52.96	0.02	0.46	0.08	105.73	127.33	0.83	9.27	Yes	7544	6660	0.883	5980	1.114
GW-PC-79	N	7.2	273	98.3	484	22.4	243			1120	638	1.6	0.1	0.0785	13.62	8.08	21.05	0.57	3.98	0.00	0.00	23.32	17.97	0.08	0.00	0.00	43.33	45.36	0.96	2.29	No	2880	2840	0.986	2940	0.966
GW-PC-80	N	7.3	223	61.7	425	22.2	282			668	493	1.4	0.1	0.0139	11.13	5.07	18.49	0.57	4.62	0.00	0.00	13.91	13.89	0.07	0.00	0.00	35.26	32.49	1.09	4.08	No	2176	2020	0.928	2330	0.867
GW-PC-81	FD	7.3	111	55.5	695	24.4	329			856	665	4	0.36	0.195	5.54	4.56	30.23	0.62	5.39	0.00	0.00	17.82	18.73	0.21	0.01	0.00	40.96	42.16	0.97	1.45	No	2740	2570	0.938	2950	0.871
GW-PC-81	N	7.3	111	55.7	687	24.5	310			848	644	3.8	0.1	0.191	5.54	4.58	29.88	0.63	5.08	0.00	0.00	17.66	18.14	0.20	0.00	0.00	40.63	41.08	0.99	0.55	No	2684	2520	0.939	2910	0.866
GW-PC-90	N	7.4	476	209	1100	33.9	231			2020	1800	2.6	6.7	10.4	23.75	17.19	47.85	0.87	3.79	0.00	0.00	42.06	50.70	0.14	0.11	0.10	89.65	96.90	0.93	3.88	No	5890	5990	1.017	5810	1.031
GW-PC-94	N	6.1	422	172	417	43.7	124			1720	647	0.87	8	1.33	21.06	14.14	18.14	1.12	2.03	0.00	0.00	35.81	18.23	0.05	0.13	0.01	54.46	56.26	0.97	1.62	No	3556	3770	1.060	3420	1.102
GW-POD2R	N	7.5	599	195	708	16.6	127			2670	924	3.5	17.3	5.75	29.89	16.04	30.80	0.42	2.08	0.00	0.00	55.59	26.03	0.18	0.28	0.06	77.15	84.22	0.92	4.38	No	5266	5430	1.031	4430	1.226
GW-POD-8	N	7.3	373	258	419	24.7	193			1410	792	1.9	27.2	0.245	18.61	21.22	18.23	0.63	3.16	0.00	0.00	29.36	22.31	0.10	0.44	0.00	58.69	55.37	1.06	2.91	No	3499	3670	1.049	3320	1.105
GW-POU3	N	7.3	637	380	1560	27.3	69			2390	2840	0.5	5	29.6	31.79	31.25	67.86	0.70	1.13	0.00	0.00	49.76	80.00	0.03	0.08	0.30	131.59	131.30	1.00	0.11	No	7938	7970	1.004	8420	0.947

N - Normal Sample
FD - Field Duplicate
- pH at or above 8.2.
mg/L - Milligrams per Liter
Cat - Cation
An - Anion

Table 4
Cation - Anion Balances - Fourth Quarterly Groundwater Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

Description	pH	Major Ion Chemistry Data Input												meq/l Calculations												Cation-Anion Balance Tests					TDS Checks			TDS and EC	
		Ca	Mg	Na	K	HCO_3	CO_3	OH	SO_4	Cl	F	NO_3	ClO_4	Ca	Mg	Na	K	HCO_3	CO_3	OH	SO_4	Cl	F	NO_3	ClO_4	Sum Cations	Sum Anions	Cat/An Ratio	(Cat-An)/ (Cat+An)	Balance Variance >5%?	TDS Sum	TDS Lab	Lab/Sum Ratio	EC	Lab TDS / EC Ratio
														20.04	12.16	22.99	39.1	61.02	30.01	17	48.03	35.5	19	61.91	99.5										
		(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq) (meq/l)	(meq/l)	(meq/l)	-	(%)		(mg/l)	(mg/l)	-	(umhos/cm)	-
Sample Name		Calcium	Magnesium	Sodium	Potassium	Bicarbonate alkalinity	Carbonate alkalinity	Alkalinity	Sulfate	Chloride	Fluoride	Nitrate (as N)	Perchlorate																		Total Dissolved Solids			Electrical Conductivity	
GW-AA-01-0107	7.3	544	112	351	6.64	103			2140	970	1.7	20.7	1.29	27.15	9.21	15.27	0.17	1.69	0.00	0.00	44.56	27.32	0.09	0.33	0.01	51.79	74.00	0.70	17.66	Yes	4250	3730	0.87757892	2250	1.658
GW-AA-08-0107	7.1	459	209	630	31.4	178			2140	1490	1.4	7.2	5.18	22.90	17.19	27.40	0.80	2.92	0.00	0.00	44.56	41.97	0.07	0.12	0.05	68.30	89.69	0.76	13.54	Yes	5151	4700	0.9124123	4990	0.942
GW-AA-09(FD)-0107	7.4	595	278	725	19.4	75			3140	1340	1	26.8	6.29	29.69	22.86	31.54	0.50	1.23	0.00	0.00	65.38	37.75	0.05	0.43	0.06	84.58	104.90	0.81	10.72	Yes	6206	6050	0.97478607	2500	2.420
GW-AA-09-0107	7.4	612	303	790	21.5	70			3330	1290	0.87	28.1	6.71	30.54	24.92	34.36	0.55	1.15	0.00	0.00	69.33	36.34	0.05	0.45	0.07	90.37	107.38	0.84	8.60	Yes	6452	6150	0.95316622	2540	2.421
GW-AA-10-0107	7.1	484	235	646	39.1	5			1800	1050	1.1	7.2	2.49	24.15	19.33	28.10	1.00	0.08	0.00	0.00	37.48	29.58	0.06	0.12	0.03	72.58	67.34	1.08	3.75	No	4270	4560	1.0679432	6280	0.726
GW-AA-13-0107	7.4	273	106	351	12.1	262			1050	390	1.1	111	0.0101	13.62	8.72	15.27	0.31	4.29	0.00	0.00	21.86	10.99	0.06	1.79	0.00	37.92	38.99	0.97	1.40	No	2556	2640	1.03277896	2270	1.163
GW-AA-18(FD)-0107	7.3	110	58.6	151	15.5	104			418	202	0.36	10.5	0.109	5.49	4.82	6.57	0.40	1.70	0.00	0.00	8.70	5.69	0.02	0.17	0.00	17.27	16.29	1.06	2.94	No	1070	1050	0.98124513	2320	0.453
GW-AA-18-0107	7.3	112	59.4	154	15.5	104			460	259	0.26	8.6	0.109	5.59	4.88	6.70	0.40	1.70	0.00	0.00	9.58	7.30	0.01	0.14	0.00	17.57	18.73	0.94	3.20	No	1173	1190	1.01460606	2350	0.506
GW-AA-20(FD)-0107	7.7	577	252	853	40.5	81			3090	1340	1	29.5	6	28.79	20.72	37.10	1.04	1.33	0.00	0.00	64.33	37.75	0.05	0.48	0.06	87.65	104.00	0.84	8.53	Yes	6270	6130	0.97767145	3230	1.898
GW-AA-20-0107	7.7	604	262	881	42.2	67			3640	1600	1	34.2	5.75	30.14	21.55	38.32	1.08	1.10	0.00	0.00	75.79	45.07	0.05	0.55	0.06	91.09	122.62	0.74	14.75	Yes	7137	5990	0.83927058	3200	1.872
GW-AA-21(FD)-0107	7	584	381	881	94.7	175			3640	1460	1.9	9.8	0.0702	29.14	31.33	38.32	2.42	2.87	0.00	0.00	75.79	41.13	0.10	0.16	0.00	101.22	120.04	0.84	8.51	Yes	7227	6410	0.88689401	2950	2.173
GW-AA-21-0107	7.1	582	377	872	94.5	161			3590	1430	2.2	8.3	0.0728	29.04	31.00	37.93	2.42	2.64	0.00	0.00	74.74	40.28	0.12	0.13	0.00	100.39	117.92	0.85	8.03	Yes	7117	6390	0.89784103	3080	2.075
GW-AA-22-0107	7.4	359	59.4	254	18.6	172			1170	384	0.44	1.9	0.0435	17.91	4.88	11.05	0.48	2.82	0.00	0.00	24.36	10.82	0.02	0.03	0.00	34.32	38.05	0.90	5.15	Yes	2419	2310	0.95478869	2460	0.939
GW-AA-27-0107	7.2	477	178	444	7.6	130			2800	605	1.9	12.6	0.249	23.80	14.64	19.31	0.19	2.13	0.00	0.00	58.30	17.04	0.10	0.20	0.00	57.95	77.78	0.75	14.61	Yes	4656	4340	0.93206072	2360	1.839
GW-BEC-6-0107	7.3	586	256	621	35.7	61			2260	1990	1	39.9	16.7	29.24	21.05	27.01	0.91	1.00	0.00	0.00	47.05	56.06	0.05	0.64	0.17	78.22	104.97	0.75	14.61	Yes	5867	5830	0.99364273	2490	2.341
GW-BEC-9-0107	5.5	756	289	500	62.3	121			2380	1550	1	51.3	0.742	37.72	23.77	21.75	1.59	1.98	0.00	0.00	49.55	43.66	0.05	0.83	0.01	84.83	96.09	0.88	6.22	Yes	5711	5900	1.03303217	2770	2.130
GW-COH-1-0107	7.6	531	7810	14800	5370	110			40300	25000	50	10	0.2	26.50	642.27	643.76	137.34	1.80	0.00	0.00	839.06	704.23	2.63	0.16	0.00	1449.87	1547.88	0.94	3.27	No	93981	114000	1.21300856	142000	0.803
GW-COH-2-0107	7.4	20	10	10	20	105			35600	28000	50		0.2	1.00	0.82	0.43	0.51	1.72	0.00	0.00	741.20	788.73	2.63	0.00	0.00	2.77	1534.29	0.00	99.64	Yes	63815	105000	1.64537602	16100	6.522
GW-COH-2A-0107	7.5	559	340	1140	40	122			3570	1860	1	25.8	8.7	27.89	27.96	49.59	1.02	2.00	0.00	0.00	74.33	52.39	0.05	0.42	0.09	106.46	129.28	0.82	9.68	Yes	7667	6950	0.90654145	3520	1.974
GW-DM-1-0107	7.3	428	150	385	7.96	167			2470	448	1.9	49.9	0.0564	21.36	12.34	16.75	0.20	2.74	0.00	0.00	51.43	12.62	0.10	0.81	0.00	50.64	67.69	0.75	14.41	Yes	4108	3580	0.87150925	2240	1.598
GW-HMW-08-0107	7.1	563	118	394	55.8	129			1940	653	0.23	1.1	0.0881	28.09	9.70	17.14	1.43	2.11	0.00	0.00	40.39	18.39	0.01	0.02	0.00	56.36	60.93	0.93	3.89	No	3854	3580	0.92885247	2340	1.530
GW-HMW-09-0107	7.1	495	148	383	47.6	144			1.5	2.1	0.1	0.02	0.866	24.70	12.17	16.66	1.22	2.36	0.00	0.00	0.03	0.06	0.01	0.00	0.01	54.75	2.46	22.21	91.38	Yes	1222	3760	3.07645481	4410	0.853
GW-HMWWT-6-0107	7.5	176	97.2	209	6.81	77			641	523	1	30.1	0.0788	8.78	7.99	9.09	0.17	1.26	0.00	0.00	13.35	14.73	0.05	0.49	0.00	26.04	29.88	0.87	6.86	Yes	1761	1820	1.0333929	2390	0.762
GW-MCF-01A-0107	8.4	475	157	414	23.6			143	3080	128	1		0.008	23.70	12.91	18.01	0.60	0.00	0.00	8.41	64.13	3.61	0.05	0.00	0.00	55.23	76.20	0.72	15.96	Yes	4422	3930	0.88881692	2360	1.665
GW-MCF-01B-0107	7.5	111	64.2	384	10.7	123			998	370	1	1.5	0.628	5.54	5.28	16.70	0.27	2.02	0.00	0.00	20.78	10.42	0.05	0.02	0.01	27.80	33.30	0.83	9.01	Yes	2064	1830	0.88661588	2720	0.673
GW-MCF-02A-0107	7.7	26	8.48	175	10.7	74			169	140	0.39	0.2	0.004	1.30	0.70	7.61	0.27	1.21	0.00	0.00	3.52	3.94	0.02	0.00	0.00	9.88	8.70	1.14	6.36	Yes	604	623	1.03184304	975	0.639
GW-MCF-05-0107	8	214	15300	21500	13500	141			75600	29600	50	141	0.2	10.68	1258.22	935.19	345.27	2.31	0.00	0.00	1574.02	833.80	2.63	2.28	0.00	2549.36	2415.04	1.06	2.71	No	156046	161000	1.03174573	2520	63.889
GW-MCF-06B-0107	8.2	524	3770	4230	3830	117			17500	7760	50	4.9	5.68	26.15	310.03	183.99	97.95	1.92	0.00	0.00	364.36	218.59	2.63	0.08	0.06	618.13	587.63	1.05	2.53	No	37792	39700	1.05049855	4290	9.254
GW-MCF-06C(FD)-0107	7.3	687	375	644	209	67			2870	1990	0.48	51.8	3.46	34.28	30.84	28.01	5.35	1.10	0.00	0.00	59.75	56.06	0.03	0.84	0.03	98.48	117.81	0.84	8.94	Yes	6898	6730	0.97568189	2400	2.804
GW-MCF-06C-0107	7.2	668	356	666	198	77			2740	1920	0.4	52.3	3.44	33.33	29.28	28.97	5.06	1.26	0.00	0.00	57.05	54.08	0.02	0.84	0.03	96.64	113.29	0.85	7.93	Yes	6681	6980	1.04473189	2400	2.908
GW-MCF-08A-0107	7.2	701	6650	19900	3380	128			20200	73900	50		0.2	34.98	546.88	865.59	86.45	2.10	0.00	0.00	420.57	2081.69	2.63	0.00	0.00	1533.89	2506.99	0.61	24.08	Yes	124909	116000	0.92867459	135000	0.859
GW-MCF-08B-0107	8.6	5850	15100	4900	7280			66	10800	8870	50		0.08	291.92	1241.78	213.14	186.19	0.00	0.00	3.88	224.86	249.86	2.63	0.00	0.00	1933.02	481.23	4.02	60.13	Yes	52916	28300	0.53480908	27500	1.029
GW-MCF-09A-0107	7.4	489	1910	4720	577	72			13000	4350	50	10	0.04	24.40	157.07	205.31	14.76	1.18	0.00	0.00	270.66	122.54	2.63	0.16	0.00	401.54	397.17	1.01	0.55	No	25178	30700	1.21931652	21600	1.421
GW-MCF-09B-0107	7.1	424	125	366	39.1	84			2180	157	0.32	0.2	0.008	21.16	10.28	15.92	1.00	1.38	0.00	0.00	45.39	4.42	0.02	0.00	0.00	48.36	51.21	0.94	2.86	No	3376	3620	1.07239305	3250	1.114
GW-MCF-12B-0107	7.2	312	139	316	77.6	61			1800	403	1	10	3.22	15.57	11.43	13.75	1.98	1.00	0.00	0.00	37.48	11.35	0.05	0.16	0.03	42.73	50.07	0.85	7.91	Yes	3123	2760	0.88381655	3140	0.879
GW-MW-01-0107	7.6	326	120	410	71.3	84			2210	100	0.34	5.5	0.222	16.27	9.87	17.83	1.82	1.38	0.00	0.00	46.01	2.82	0.02	0.09	0.00	45.79	50.32	0.91	4.71	No	3327	3160	0.94970129	3500	0.903
GW-MW-03-0107	7.5	441	203	731	74.9	94			2080	1760	0.96		0.0941	22.01	16.69	31.80	1.92	1.54	0.00	0.00	43.31	49.58	0.05	0.00	0.00	72.41	94.48	0.77	13.22	Yes	5385	4800	0.8913725	5220	0.920
GW-MW-04-0107	7.4	588	1020	2090	812	71			7230	3050	0.44	10	9.49	29.34	83.88	90.91	20.77	1.16	0.00	0.00	150.53	85.92	0.02	0.16	0.10	224.90	237.89	0.95	2.81	No	14881	14000	0.94080141	13500	1.037
GW-MW-13-0107	7.3	244	108	376	78.6	178			1280	678	0.34	10	0.432	12.18	8.88	16.35	2.01	2.92	0.00	0.00	26.65	19.10	0.02	0.16	0.00	39.42	48.85	0.81	10.68	Yes	2953	2520	0.85326197	3670	0.687
GW-MW-08-0107	6.5	431	174	621	56.6	142			2890	100	2.5	0.2	0.02	21.51	14.31	27.01	1.45	2.33	0.00	0.00	60.17	2.82	0.13	0.00	0.00	64.28	65.45	0.98	0.91	No	4417	4400	0.99607907	4240	1.038
GW-PC-108-0107	7.2	211	76.5	501	18.5	460			656	842	0.65	0.13	0.008	10.53	6.29	21.79	0.47	7.54	0.00	0.00	13.66	23.72	0.03	0.00	0.00	39.09	44.95	0.87	6.98	Yes	2766	2520	0.91113274	2420	1.041
GW-PC-2(FD)-0107	7.2	579	146	475	28.6	122			2470	710	1	14.9	1.84	28.89	12.01	20.66	0.73	2.00	0.00	0.00	51.43	20.00	0.05	0.24	0.02	62.29	73.74	0.84	8.41	Yes	4548	4040	0.88823615	4150	0.973
GW-PC-2-0107	7.2	570	145	466	27.8	114			2640	847	0.91	16.7	1.82	28.44	11.92	20.27	0.71	1.87	0.00	0.00	54.97	23.86	0.05	0.27	0.02	61.35	81.03	0.76	13.82	Yes	4829	4070	0.84278446	4030	1.010
GW-PC-28-0107	7.3	689	254	1100	7.66	88			3330	1370	0.59	53.1	443	34.38	20.89	47.85	0.20	1.44	0.00	0.00	69.33	38.59	0.03	0.86	4.45	103.31	114.71	0.90	5.23	Yes	7335	7480	1.01971958	8130	0.920
GW-PC-4-0107	7.1	533	318	1000	87	104			3710	1710	1	30	7.5	26.60	26.15	43.50	2.23	1.70	0.00	0.00	77.24	48.17	0.05	0.48	0.08	98.47	127.73	0.77	12.94	Yes	7501	6930	0.9239384	9060	0.765
GW-PC-79-0107	7.3	247	87.8	445	21.1	264			1180	740	1.2	0.2	0.008	12.33	7.22	19.36	0.54	4.33	0.00	0.00	24.57	20.85	0.06	0.00	0.00	39.44	49.81	0.79	11.61	Yes	2986	2740	0.9175209	2340	1.171
GW-PC-80-0107	7.2	220	62.8	409	23.7	5			574	635	1.2	0.2	0.008	10.98	5.16	17.79	0.61	0.08	0.00	0.00	11.95	17.89	0.06	0.00	0.00	34.54	29.99	1.15	7.06	Yes	1931	1950	1.00988758	3390	0.575
GW-PC-81-0107	7.2	218	99.9	923	31.5	340			1710	1440	3.2	0.2	0.0832	10.88	8.22	40.15	0.81	5.57	0.00	0.00	35.60	40.56	0.17	0.00	0.00	60.05	81.91	0.73	15.40	Yes	4766	3820	0.80153034	4790	0.797
GW-PC-90-0107	7.3	554	272	1150	32.7	5			3020	1580	2.2	13.9	6.38	27.64	22.37	50.02	0.84	0.08	0.00	0.00	62.88	44.51	0.12	0.22	0.06	100.87	107.87	0.94	3.35	No	6636	6600	0.99454807	7780	0.848
GW-PC-94-0107	6.1	410	166	477	43.3	127			2110	745	0.21	10.1	1.71	20.46	13.65	20.75	1.11	2.08	0.00	0.00	43.93	20.99	0.01	0.16	0.02	55.97	67.19	0.83	9.11	Yes	4090	3830	0.93635706	2360	1.623
GW-POD2R-0107	7.4	617	183	679	17.3	128			2960	1270	3.9	31.3	6.07	30.79	15.05	29.53	0.44	2.10	0.00	0.00	61.63	35.77	0.21	0.51	0.06	75.81	100.27	0.76	13.89	Yes	5896	5500	0.93290386	2470	2.227
GW-POD8-0107	7.2	374	243	401	23.5	208			1840	824	0.87	31.3	0.226	18.66	19.98	17.44	0.60	3.41	0.00	0.00	38.31	23.21	0.05	0.51	0.00	56.69	65.48	0.87	7.20	Yes	3946	3760	0.95288877	2280	1.649
GW-POU3-0107	7.3	696	353	1550	25.7	70			3700	2910	1	19.9	31.8	34.73	29.03	67.42	0.66	1.15	0.00	0.00	77.04	81.97	0.05	0.32	0.32	131.84	160.85	0.82	9.91	Yes	9357	9690	1.03554406	3010	3.219
GW-WMW5.58SD-0107	7.3	730	8680	16600	11400	316			71900	32600	50	10	0.2	36.43	713.82	722.05	291.56	5.18	0.00	0.00	1496.98	918.31	2.63	0.16	0.00	1763.86	2423.26	0.73	15.75	Yes	142286	152000	1.06826945	174000	0.874
GW-WMW5.58SI-0107	7.8	207	99.2	372	27.2	168			962	690	0.46	10.4	0.89	10.33	8.16	16.18	0.70	2.75	0.00	0.00	20.03	19.44	0.02	0.17	0.01	35.36	42.42	0.83	9.07	Yes	2537	2300	0.90652898	2400	0.958
GW-WMW5.58SS-0107	7.7	146	72.3	273	23.5	143			761	368	0.82	16.9	0.0322	7.29	5.95	11.87	0.60	2.34	0.00	0.00	15.84	10.37	0.04	0.27	0.00	25.71	28.87	0.89	5.80	Yes	1805	1720	0.95314505	23400	0.074
GW-AA-07(FD)-0107	7.4	291	93.1	222		87			1150	357	1	12	0.496	14.52	7.66	9.66	0.00	1.43	0.00	0.00	23.94	10.06	0.05	0.19	0.00	31.83	35.68	0.89	5.69	Yes	2214	2180	0.98482289	3010	0.724
GW-AA-07-0107	7.4	291	95.6	224	45.5	86			1090	336	0.28	12.3	0.484	14.52	7.86	9.74	1.16	1.41	0.00	0.00	22.69	9.46	0.01	0.20	0.00	33.29	33.79	0.99	0.74	No	2181	2170	0.99488163	2900	0.748
GW-AA-26-0107	7.1	247	82.6	342	41.2	81			1590	492	0.64	5.67	0.0211	12.33	6.79	14.88	1.05	1.33	0.00	0.00	33.10	13.86	0.03	0.09	0.00	35.05	48.42	0.72	16.02	Yes	2882	2200	0.76332406	3100	0.710
GW-MCF-02B-0107	8	24.3	11.1	201	9.53	40			310	123	0.79	1.5	0.004	1.21	0.91	8.74	0.24	0.66	0.00	0.00	6.45	3.46	0.04	0.02	0.00	11.11	10.64	1.04	2.17	No	721	638	0.88460728	9980	0.064
GW-MCF-03A-0107	7	28.9	13.7	186	13.1	55			316	100	0.53	2.41	0.004	1.44	1.13	8.09	0.34	0.90	0.00	0.00	6.58	2.82	0.03	0.04	0.00	10.99	10.36	1.06	2.95	No	716	640	0.8942994	1200	0.533
GW-MCF-03B-0107	7.7	165	102	555	14.6	84			1370	350	0.31	13.4	0.0846	8.23	8.39	24.14	0.37	1.38	0.00	0.00	28.52	9.86	0.02	0.22	0.00	41.14	39.99	1.03	1.41	No	2654	2610	0.98327506	3000	0.870

Table 4
Cation - Anion Balances - Fourth Quarterly Groundwater Event - January - March 2007
BMI Common Areas (Eastside)
Clark County, Nevada

GW-MCF-04-0107	7.2	569	143	793	97.2	40			3300	485	1	0.2	0.02	28.39	11.76	34.49	2.49	0.66	0.00	0.00	68.71	13.66	0.05	0.00	0.00	77.13	83.08	0.93	3.71	No	5428	4910	0.90449891	5100	0.963
GW-MCF-06A-0107	6.6	219	10500	15600	8460	64			55600	65500	50	10	0.2	10.93	863.49	678.56	216.37	1.05	0.00	0.00	1157.61	1845.07	2.63	0.16	0.00	1769.34	3006.52	0.59	25.90	Yes	156003	191000	1.22433386	814000	0.235
GW-MCF-07-0107	7	190	13500	24600	10200	162			103000	47700	50	10	0.4	9.48	1110.20	1070.03	260.87	2.65	0.00	0.00	2144.49	1343.66	2.63	0.16	0.00	2450.58	3493.61	0.70	17.55	Yes	199412	193000	0.96784352	375000	0.515
GW-MCF-10A-0107	7.5	604	265	1360	176	40			3730	1440	0.36	0.2	0.02	30.14	21.79	59.16	4.50	0.66	0.00	0.00	77.66	40.56	0.02	0.00	0.00	115.59	118.90	0.97	1.41	No	7616	7270	0.95462197	7560	0.962
GW-MCF-10B-0107	7.6	287	91.3	230	39	53			1710	364	1		0.004	14.32	7.51	10.00	1.00	0.87	0.00	0.00	35.60	10.25	0.05	0.00	0.00	32.83	46.78	0.70	17.52	Yes	2775	2150	0.77468991	2850	0.754
GW-MCF-11-0107	7.3	426	131	440	64.5	75			1760	383	1	0.42	0.0119	21.26	10.77	19.14	1.65	1.23	0.00	0.00	36.64	10.79	0.05	0.01	0.00	52.82	48.72	1.08	4.04	No	3281	3520	1.07286591	4280	0.822
GW-MCF-12A-0107	7.6	585	222	966	396	48			3240	1320	0.55	0.2	0.02	29.19	18.26	42.02	10.13	0.79	0.00	0.00	67.46	37.18	0.03	0.00	0.00	99.59	105.46	0.94	2.86	No	6778	6320	0.93246009	7610	0.830
GW-MCF-12C-0107	7.6	231	90.4	200	72.4	65			1110	244	1	2.1	0.338	11.53	7.43	8.70	1.85	1.07	0.00	0.00	23.11	6.87	0.05	0.03	0.00	29.51	31.14	0.95	2.68	No	2016	2100	1.04154371	2510	0.837
GW-MCF-16A-0107	7.6	579	8930	4170	16000	119			56500	4620	50	0.2	0.2	28.89	734.38	181.38	409.21	1.95	0.00	0.00	1176.35	130.14	2.63	0.00	0.00	1353.86	1311.08	1.03	1.61	No	90968	88300	0.97066674	131000	0.674
GW-MCF-16B-0107	7.9	541	5760	3260	14900	139			50400	2670	50	0.2	0.2	27.00	473.68	141.80	381.07	2.28	0.00	0.00	1049.34	75.21	2.63	0.00	0.00	1023.56	1129.47	0.91	4.92	No	77720	74400	0.95727763	89400	0.832
GW-MCF-16C-0107	6.7	681	485	562	204	87			5330	1350	0.65	21.4	15.3	33.98	39.88	24.45	5.22	1.43	0.00	0.00	110.97	38.03	0.03	0.35	0.15	103.53	150.96	0.69	18.64	Yes	8736	6480	0.74172853	7910	0.819
GW-MCF-27-0107	7.4	67.5	24.8	225	12.8	54			646	104	0.33	1.2	0.004	3.37	2.04	9.79	0.33	0.88	0.00	0.00	13.45	2.93	0.02	0.02	0.00	15.52	17.30	0.90	5.42	Yes	1136	968	0.8523873	1600	0.605
GW-PC-24-0107	7.5	1250	563	2140	28.1	80			2290	4570	0.72	52.9	13.5	62.38	46.30	93.08	0.72	1.31	0.00	0.00	47.68	128.73	0.04	0.85	0.14	202.48	178.75	1.13	6.22	Yes	10988	12700	1.15578319	14000	0.907
GW-PC-67-0107	7.4	804	481	3530	26.1	128			3290	4960	1.1	55.6	55	40.12	39.56	153.55	0.67	2.10	0.00	0.00	68.50	139.72	0.06	0.90	0.55	233.89	211.82	1.10	4.95	No	13331	14000	1.05019954	19300	0.725

The reporting limit (RL) was multipled by 0.5 in the calculations for non-detect results

- pH at or above 8.2.

mg/L - Milligrams per Liter
Cat - Cation
An - Anion