

Second Five-Year Review Report
for
Fresno Municipal Sanitary Landfill Superfund Site
Fresno County, California

September 2010

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Acronyms and Abbreviations

AOR	Analysis of Risk
ARARs	Applicable or Relevant and Appropriate Requirements
bgs	below ground surface
CCR	California Code of Regulations
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CFR	Code of Federal Regulations
cfm	cubic feet per minute
1,2 DCE	cis-1,2-Dichloroethylene
COC	contaminant of concern
DCA	dichloroethane
DCB	dichlorobenzene
DCE	dichloroethylene
DTSC	Department of Toxic Substances Control
EPA	U.S. Environmental Protection Agency
FDPU	Fresno Department of Public Utility
FRI	focused remedial investigation
FRP	fiberglass reinforced plastic
FMSL	Fresno Municipal Sanitary Landfill
ft	feet
FYR	Five-Year Review
gpd	gallons per day
gph	gallons per hour
gpm	gallons per minute
HDPE	high density polyethylene
hp	horsepower
IC	institutional control
LFG	landfill gas
MCL	maximum contaminant level
µg/L	micrograms per liter
mg/kg	milligrams per kilogram
mg/L	milligrams per liter
NCP	National Oil and Hazardous Substances Pollution Contingency Plan
NPL	National Priorities List
O&M	Operations and Maintenance
OSWER	Office of Solid Waste and Emergency Response
OU	operable unit
PCE	tetrachloroethylene
PTA	packed tower aerator
RA	Remedial Action
RAOs	Remedial Action Objectives
RCRA	Resource Conservation and Recovery Act
RI/FS	Remedial Investigation/Feasibility Study
ROD	Record of Decision
RPM	Remedial Project Manager or revolutions per minute
SARA	Superfund Amendments Reauthorization Act
TBC	to be considered
TCE	trichloroethylene
USACE	United States Army Corps of Engineers
VOC	volatile organic compound

Executive Summary

This is the second five-year review performed for the Fresno Municipal Sanitary Landfill¹ (FMSL) Superfund Site located in Fresno, California (Site). This second five-year review was conducted to determine whether the remedy at the Site is protective of human health and the environment.

The FMSL is located four miles southwest of the City of Fresno in Fresno County, California at 1707 W. Jensen Avenue. The surrounding area is primarily agricultural; however, there are several residences to the north and south of the landfill. FMSL was an unlined municipal landfill that operated from 1935 to 1987 and covers approximately 145 acres. The landfill has since been closed, covered, and revegetated. Part of the surrounding area has been redeveloped into a regional park and sports complex.

Work at the FMSL under Superfund is performed under two operable units. Operable Unit 1 (OU-1) addressed landfill closure. Operable Unit 2 (OU-2) addresses volatile organic compounds (VOCs) in groundwater in the landfill area. EPA issued a Record of Decision (ROD) in 1993 for OU-1 (landfill closure). The ROD required the implementation of the following components: a landfill gas (LFG) control system including LFG collection, conveyance, and treatment; a landfill cover system; and a surface water management system.

In 1996, EPA issued the ROD for the OU-2 groundwater remedy. The ROD calls for implementation of the remedial action in multiple phases. These phases are: 1) Phase 1 – implement groundwater treatment, monitoring, and extraction, 2) Phase 2 - add extraction wells to prevent downgradient VOC plume expansion, and 3) Phase 3 – aquifer restoration. Phase I was implemented prior to the previous Five-Year-Review. This report follows up on the recent implementation of Phase 2. Phase 3 will be implemented following the complete evaluation of Phase 2.

Construction of the landfill cap, LFG control system control system, and surface water management system for OU-1 occurred between 2000 and 2001. Construction of the groundwater treatment facility for OU-2 occurred between 1999 and 2001. The construction for both OUs occurred concurrently with the construction of the adjacent Fresno Regional Sports Complex.

The OU-1 remedy is functioning as intended, preventing water from infiltrating the landfill and capturing landfill gases for conveyance to the treatment facility. Future improvements to OU-1 will include addressing landfill subsidence on the eastern slope through a landfill cap regrading project.

The remedy for OU-2 (groundwater remediation) is currently operating in Phase 2 (plume perimeter containment). The groundwater extraction system currently consists of three operational extraction wells, including two B-aquifer wells and one A-aquifer well. The

¹ also referred by the City of Fresno as the Fresno Sanitary Landfill.

groundwater treatment system is functioning as intended, and the preliminary analysis of data from the first year of Phase 2 implementation suggests the new extraction wells are successful at maintaining hydraulic control of plume boundaries. A comprehensive evaluation of the success of Phase 2 will be presented in the *Phase 2 Groundwater Remedial Action Evaluation Report* (scheduled for submittal during Fall 2010).

The remedy at the FMSL Superfund Site is protective in the short-term because there is no exposure to hazardous waste or toxic substances. The LFG control system is operating as intended, and the groundwater remedial action has prevented exposure to impacted groundwater and is contributing to remediation of the groundwater VOC plume. In addition, to eliminate the potential for human exposure to groundwater contamination, the City provides drinking water for impacted nearby residents through the delivery of bottled water and/or the installation of activated carbon wellhead filters. Also, the County and City have implemented a program to enforce well installation zoning restrictions intended to prohibit private agricultural and residential well installation in targeted areas surrounding the landfill. However, for the remedy to be protective in the long-term, the finalization, execution, and recording of land use covenants must be achieved.

Five-Year Review Summary Form

<i>SITE IDENTIFICATION</i>		
Site name (from CERCLIS): Fresno Municipal Sanitary Landfill Superfund Site		
EPA ID (from CERCLIS): CAD980636914		
Region: 9	State: CA	City/County: Fresno/Fresno
<i>SITE STATUS</i>		
NPL status: <input checked="" type="checkbox"/> Final <input type="checkbox"/> Deleted <input type="checkbox"/> Other (specify) _____		
Remediation status (choose all that apply): <input type="checkbox"/> Under Construction <input checked="" type="checkbox"/> Operating <input type="checkbox"/> Complete		
Multiple OUs?* <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	Construction completion date: September 2001	
Has site been put into reuse? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		
<i>REVIEW STATUS</i>		
Lead agency: <input checked="" type="checkbox"/> EPA <input type="checkbox"/> State <input type="checkbox"/> Tribe <input type="checkbox"/> Other Federal Agency _____		
Authors names: Zi Zi Searles, Marlowe D. Laubach, P.E.		
Author title: Remedial Project Manager, Chemical Engineer	Author affiliation: EPA Region 9 USACE Seattle District	
Review period: December 2009 – September 2010		
Date(s) of site inspection: 11 March 2010		
Type of review: Statutory		
Review number: <input type="checkbox"/> 1 (first) <input checked="" type="checkbox"/> 2 (second) <input type="checkbox"/> 3 (third) <input type="checkbox"/> Other (specify) _____		
Triggering action: <input type="checkbox"/> Actual RA Onsite Construction at OU # _____ <input type="checkbox"/> Actual RA Start at OU# _____ <input type="checkbox"/> Construction Completion <input checked="" type="checkbox"/> Previous Five-Year Review Report <input type="checkbox"/> Other (specify) _____		
Triggering action date (from CERCLIS): September 27, 2005		
Due date (five years after triggering action date): September 27, 2010		

* ["OU" refers to operable unit.]

**[Review period should correspond to the actual start and end dates of the Five-Year Review in CERCLIS.]

Five-Year Review Summary Form, continued

Issue:

1. The institutional controls required by the ROD have not been fully implemented.

Recommendation:

1. Finalize, execute, and record land-use covenants for [name or describe what property we're talking about here].

Protectiveness Statement:

The remedy at OU-1 is protective in the short term because there is no current exposure and the landfill cap and landfill gas treatment system are functioning as intended. The remedy at OU-2 is protective in the short term because there is no evidence of current exposure and the County and City of Fresno enforce restrictions that prohibit private well installation in areas surrounding the landfill. However, for the remedy to be protective in the long-term, the finalization, execution, and recording of land use covenants must be achieved.

Other Comments: None

I. Introduction

This is the second Five-Year Review report for the Fresno Municipal Sanitary Landfill (FMSL) Superfund Site (Site) in Fresno, California. The first Five-Year Review report completed in 2005 was the triggering action for this review.

The purpose of a Five-Year Review (FYR) report is to determine whether the remedy at a Superfund site continues to be protective of human health and the environment. The methods, findings, and conclusions of reviews are documented in the FYR reports. In addition, FYR reports identify issues found during the review, if any, and present recommendations and follow-up actions to address those issues.

The United States Environmental Protection Agency (EPA) is preparing this FYR report pursuant to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) §121 and the National Oil and Hazardous Substances Pollution Contingency Plan (NCP). CERCLA §121(c) states:

If the President selects a remedial action that results in any hazardous substances, pollutants, or contaminants remaining at the site, the President shall review such remedial action no less often than each five years after the initiation of such remedial action to assure that human health and the environment are being protected by the remedial action being implemented. In addition, if upon such a review it is the judgment of the President that action is appropriate at such site in accordance with section [104] or [106], the President shall take such action. The President shall report to the Congress a list of facilities for which such review is required, the results of all such reviews, and any actions taken as a result of such reviews.

EPA interpreted this requirement further in the NCP; 40 Code of Federal Regulations (CFR) §300.430(f)(4)(ii) states:

If a remedial action is selected that results in hazardous substances, pollutants, or contaminants remaining at the site above levels that allow for unlimited use and unrestricted exposure, the lead agency shall review such action no less often than every five years after initiation of the selected remedial action.

The purpose and focus of FYRs are further defined in EPA Office of Solid Waste and Emergency Response (OSWER) Directive 9355.7-03B-P (EPA 2001).

EPA Region 9 conducted a review of the Site, assisted by the U.S. Army Corps of Engineers (USACE) between December 2009 and September 2010. The Seattle District USACE project delivery team (PDT), through an Interagency Agreement between EPA Headquarters and USACE, assisted EPA in preparing this FYR report.

This second FYR report is a statutory review, following five years after the completion of the first FYR report signed September 27, 2005.

II. Site Chronology

The following table summarizes, in chronological order, the major milestones, or notable events for the Fresno Municipal Sanitary Landfill Superfund Site.

Table 1. Chronology of Site Events

Event	Date
FMSL accepted waste	1935 – 1987
City of Fresno began closing process for the FMSL	August 1981
Site listed on National Priorities List	October 1989
Unilateral Administrative Order (UAO) No. 90-19 issued to the City of Fresno to apply an active vacuum system to the methane barriers and install a landfill gas extraction system	September 1990
EPA and City of Fresno signed Administrative Consent Order No. 90-22 wherein the City of Fresno agrees to conduct an RI/FS	September 1990
EPA issues Administrative Consent Order No. 90-23 to modify UAO 90-19 to develop vacuum system and implement a monitoring program of residences near the landfill	February 1991
Feasibility Study conducted for Operable Unit (OU) 1 (Source Control)	January 1993
Record of Decision (ROD) for OU-1 signed	September 1993
Administrative Consent Order (90-22) amended (94-07) to include design of landfill cap	December 1993
Remedial Investigation for OU-2 (groundwater) completed	May 1994
Human Health Risk Assessment complete for OU-2	September 1994
Feasibility Study required by 1990 Consent Order completed, includes alternatives for OU-2	July 1996
ROD for OU-2 signed	September 1996
Consent Decree signed that included agreements to initiate a groundwater monitoring program, construction of OU-1 remedy and developing remedial design, construction, and conducting cleanup for OU-2	September 1997
Remedial Design for OU-2 approved	November 1998
Operation of Early Groundwater Remedial Action System	May 1999 – September 2001
Construction of OU-1 landfill cover, LFG control and surface water management systems	July 1999- June 2000
Construction of OU-1 landfill cap, gas control wells and water system	June 2000 – September 2001
OU-2 Phase I treatment system startup	September 2001
Fresno Regional Sports Complex constructed	2001
Decommissioning of nearby agricultural water wells completed	April 2005
First Five-Year Review Report completed	September 2005

Event	Date
Remedial Design of Phase 2 work completed	April 2007
OU-2 Phase 2 Groundwater Remedial Action activities completed	September 2008
Start up of Phase 2 groundwater extraction and treatment	February 2009

III. Background

The FMSL is located four miles southwest of the City of Fresno in Fresno County, California, at 1707 W. Jensen Avenue. Figure 1 shows the site location.

Physical Characteristics

The approximately 145-acre FMSL is located in a primarily agricultural area; however, there are several residences north and south of the landfill. The FMSL is located on a city block surrounded by the following roads (clockwise from north): Jensen Avenue, West Avenue, North Avenue, and Marks Avenue (see Figure 2). The landfill entrance is located on Jensen Avenue. Agricultural fields border the landfill site to the west and east, and open land is south. The landfill itself is 4,200 feet long by 1,250 feet wide. The side slope gradients range from 2 feet horizontal to 1 foot vertical (2:1) on the west side to a more gradual 10:1 slope on the east side. The landfill rises to an average height of 45 feet above the surrounding land that is essentially flat

The FMSL sits at 265 feet above sea level in the eastern part of the San Joaquin Valley. It is approximately 10 miles south of the San Joaquin River and 20 miles southwest of the Sierra Nevada Mountains. The natural topography of the area is low relief. The FMSL is located in a sunny region that experiences hot, dry summers and moderate winters. On average the annual temperatures range from 37 to 98 degrees Fahrenheit. Winds are usually out of the northwest. Annual precipitation is approximately 10.5 inches; the wet season is from November to April.

Land and Resource Use

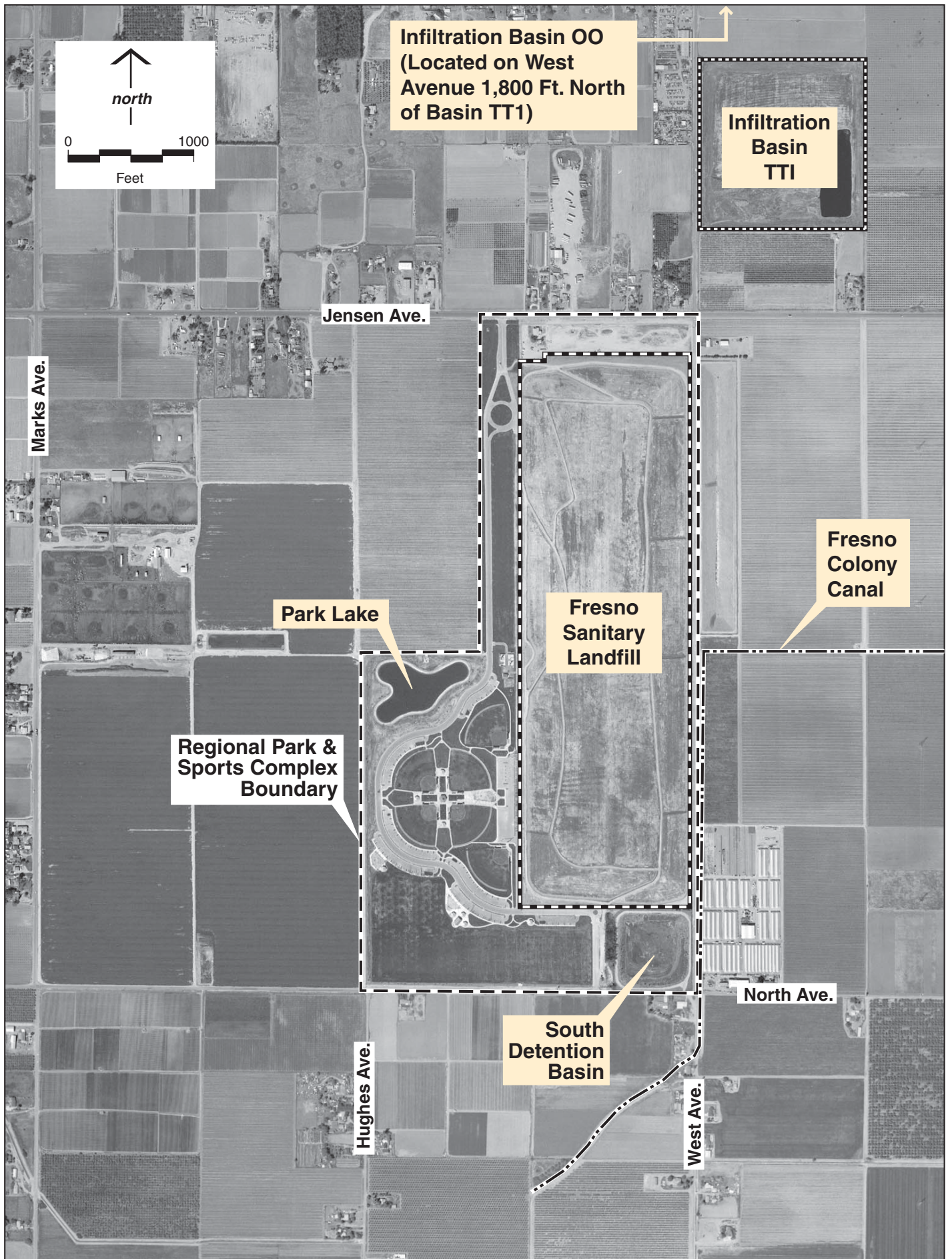
From 1935 to 1987, the site was used as a landfill for a variety of municipal wastes. Since then, the landfill has been closed and is undergoing remedial actions. Currently the landfill has an impermeable vegetated cap in place. Recently, part of the site has been redeveloped into the Fresno Regional Sports Complex. The complex includes soccer and softball fields. Land to the west, east, and south of the landfill contains stormwater detention ponds.

The land within 1 mile of the site has been used in the past for farming, rural habitation, industrial uses, and some commercial uses. A dairy farm is in operation immediately west of the landfill while a farm with multiple greenhouses operates to the east. The land south of the landfill contains one residence and open land. Western Elementary School is 0.5 mile east of the site, and the Fresno Regional Wastewater Facilities are 3 miles west of the FMSL. According to the City, there are no future plans to change the land use either at the site or in the surrounding area. At the time of 1993 ROD, there were eight municipal wells within 3 miles of the site. Over 350,000 people received water from a blended supply that includes water from these wells. These municipal wells have never been impacted by the FMSL. Historically, groundwater in the immediate vicinity of landfill area is used for residential and agricultural purposes.

The Fresno Colony Canal, an unlined irrigation supply canal, runs along the eastern side of the landfill. The canal used to extend through what is now the capped landfill. The original canal bisected the FMSL site as surface waters. After the landfill expansion in 1945 towards what is

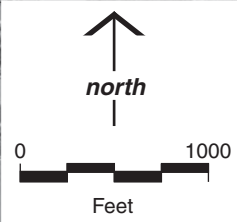


Figure 1
 Site Location Map
 Fresno Sanitary Landfill



Infiltration Basin OO
 (Located on West
 Avenue 1,800 Ft. North
 of Basin TT1)

**Infiltration
 Basin
 TTI**



Jensen Ave.

Marks Ave.

Park Lake

Regional Park &
 Sports Complex
 Boundary

Fresno
 Sanitary
 Landfill

Fresno
 Colony
 Canal

North Ave.

South
 Detention
 Basin

Hughes Ave.

West Ave.

today Jensen Avenue, the canal was replaced by an 18-inch concrete pipeline. The water supply pipeline was used to carry water from the Fresno Colony Canal to fields west of the landfill. In 1996, the pipeline was relocated to the south end of the landfill in anticipation of groundwater remedial activities. Water from the canal is used for local irrigation. When the canal is low on water, water from Park Lake, for a man-made lake that receives treated FMSL groundwater, is diverted to the canal for local irrigation purposes.

Geology

The FMSL is located in the San Joaquin Valley, which is the southern portion of the Central Valley (the northern part is called the Sacramento Valley and the middle section is the Sacramento–San Joaquin Delta). The Central Valley is composed of alluvial plains, flood plains, and dissected uplands. The majority of the groundwater originates as runoff from the surrounding mountains: the Coast Ranges to the west and the Cascades and Sierra Nevadas to the east.

The Central Valley is in a structural trough approximately 400 miles long and 20 to 70 miles wide. The valley trough is filled to great depths from erosion-derived sediments from the Coast and Sierra-Nevada mountain ranges, and marine, continental sediments derived from past lacustrine and inland sea environments.

The geology under the FMSL consists of interbedded layers and lenses of clay, silt, sand, and gravels. These layers of Quaternary alluvium extend approximately 500 feet below ground surface (bgs). Two geologic formations underlie the FMSL: the Riverbank and Turlock Lake Formations. The Riverbank Formation is younger and found in the upper few hundred feet of sediment in the Fresno area. The stratigraphic unit was deposited between 130,000-330,000 years ago. This unit is described as dominantly sandy (arkosic arenite) in texture containing less than 15% matrix. Detrital sources for this unit include Sierran metamorphics, volcanics, and dioritic to granitic rocks. During the Illionian glacial stage and older glacial stages, deposition of this formation occurred in fluvial channels, and as overbank deposits on the ancient San Joaquin River alluvial fan. The Riverbank Formation varies in thickness from 1 to 265 feet (ft).

Underlying the Riverbank formation is the Turlock Lake Formation. The Turlock Lake formation dates to approximately 615,000 years based on the Friant Pumice Member. Situated stratigraphically above the Friant Pumice Member is the Cocoran Clay member, the likely aquitard between the B and C layers of the FMSL. The Turlock Lake Formation represents deposition as overbank sediments on the fluvial floodplain during periods of flooding when discharge exceeded river/stream channel capacity. The sequence coarsens upward and contains fluvial sandstone with scattered pebbles overlying better sorted, finer grained floodplain siltstone. The Turlock Lake Formation varies in thickness from 165 to 720 ft.

Hydrogeology

The A-Aquifer is found 50 to 95 feet bgs. The A-Aquifer is mostly fine- to medium-grained, poorly-graded sand with interbedded layers of coarse-grained sands and very fine-grained stiff clayey silts. The ponds associated with the Fresno Regional Wastewater Facilities, located west of the site, have created a high water table or recharge mound. Regional hydraulic conductivity has been calculated from 1 to 3 feet per day. Local flow rates based on groundwater monitoring

data are approximately 1 foot per year. Below the A-Aquifer is an aquitard composed of red-brown sandy clay, gray clayey silt, and brown-gray clayey silt. The B-Aquifer spans from 110 to 150 feet bgs. The B-Aquifer is composed of thick, inter-layers of stiff clayey silt and poorly-graded, very fine to medium-grained sand that contains coarse-grained mica flakes. The aquitard at the base of the B-Aquifer is composed of thick clayey silt layers. The C-Aquifer is 200 to 240 feet bgs and is composed of inter-layered well- and poorly-graded sand and clayey silt. Sand sized fragments of volcanic pumice (pyroclastic material; Friant Pumice member) are part of the soil matrix in this layer.

The regional groundwater flow direction in this area is toward the southwest. In the immediate vicinity of the landfill, water flows in a southerly direction. There are some localized influences as a result of municipal groundwater extraction, private pumping, and man-made ponds. Agricultural, municipal, and private water use of the underlying aquifer known as the Fresno Sole Source Aquifer (contiguous with the greater San Joaquin Valley aquifer) has resulted in a 40-foot drop in water levels since the 1940's. The California Department of Water Resources and local authorities are working to stabilize or reverse declining aquifer water levels in the coming decade.

History of Contamination

The FMSL, owned and operated by the City of Fresno from 1935 to 1987, is the oldest compartmentalized landfill in the Western United States. The State of California designated the FMSL as a Class III landfill (a municipal landfill that accepts non-hazardous solid waste) (California Code of Regulations [CCR] Title 27, Division 2, Subdivision 1, Chapter 3, Subchapter 2, Article 3, Section 20260). The unlined landfill was filled with municipal trash and some liquid waste.

An average of 16,500 tons of solid waste was disposed of at the FMSL per month. The total amount of waste has been calculated to be about 4.7 million tons or 7.9 million cubic yards. In addition to municipal solid waste, 1,600-gallon tanker trucks disposed of battery acid at the FMSL twice a week from the late 1950s to the mid-1960s. In 1984, nearby residents wrote complaint letters to the California Department of Health Services (DHS), which at the time was the lead State agency responsible for investigating reports of contamination (the California Department of Toxic Substances Control (DTSC) is the current lead State agency for the FMSL). In June 1984, DHS conducted a preliminary site inspection and found that methane gas was migrating offsite. DHS completed a review of the potential for volatile organic compound (VOC) contamination of groundwater and found that such a potential existed.

After it was discovered FMSL methane was migrating offsite, numerous studies were conducted to characterize the extent contamination. The studies showed that the highest VOC concentrations in groundwater were downgradient, or west of, the landfill. The VOC concentrations were higher in the shallow (less than 70 feet bgs) and intermediate wells (70 to 110 feet bgs) than in the deep wells (greater than 110 feet bgs). VOCs, including vinyl chloride, trichloroethylene (TCE), tetrachloroethylene (PCE), 1,1-dichloroethylene (DCE), 1,1-dichloroethane (DCA), dichloropropane, dichloropropene, trichlorofluoromethane (Freon-11), and methylene chloride, were all detected in the groundwater. Purgeable aromatic compounds, including benzene, chlorobenzene, 1,2-dichlorobenzene (DCB), and 1,4-DCB, were also

detected. Nitrate was the only inorganic compound detected above maximum contaminant levels (MCLs). No polychlorinated biphenyl (PCB) compounds or pesticides were detected in the groundwater.

The remedial investigation (RI) completed in 1994 focused on identifying type, concentration, and distribution of hazardous chemicals and known carcinogens (contaminants of concern or COCs). Groundwater and soil gas were found to be impacted with several COCs. It was determined that the ambient air and soil were not significantly contaminated. The RI found that disposed liquid waste had contributed more to the groundwater contamination than the leachate generated from percolation of water through the landfill waste. Five COCs had a maximum detection exceeding 10 times their federal MCL value: PCE, TCE, trans-1,2-DCE, vinyl chloride, and methylene chloride. Benzene, 1,1-DCA, and 1,2-DCA all exceeded their federal MCLs as well. 1,2-DCA exceeded the California MCL. Nitrate was the only inorganic constituent detected above MCLs. The presence of nitrate has been attributed to the nitrogen-based fertilizers used for agriculture in the area. The likely source of trans-1,2-DCE, cis-1,2-DCE, and vinyl chloride is PCE and TCE. Trans-1,2-DCE, cis-1,2-DCE, and vinyl chloride are present as daughter products from the anaerobic biodegradation of TCE and PCE.

The RI showed soil gas was contaminated up to a distance of 1,000 feet from the perimeter of the landfill. Methane was found up to a distance of 500 feet from the perimeter. There were no consistent trends of the vertical distribution of the VOCs and methane in soil gas. PCE, TCE, vinyl chloride, TCA, Freon-12, and methane were the only VOCs that were consistently found in soil gas.

The 1994 Human Health Risk Assessment (HHRA) (EPA, 1994) assumptions for future land use at the site were: (1) the perimeter of the area would be fenced off, (2) access to the site would be controlled, (3) the site would be capped, (4) nothing would be built directly on top of the landfill because of potential subsidence, and (5) a worker would be present for 8 hours per day on the site after remediation. Therefore, potential receptors were determined to be adult and child offsite residents, offsite workers, onsite workers, and onsite trespassers. The mechanisms by which these receptors could be exposed include dermal exposure through direct contact with contaminated soil, ingestion exposure through percolation of VOCs into groundwater supplies used for drinking, and inhalation exposure through 1) VOC volatilization into the ambient air, 2) fugitive dust generation via wind erosion, and 3) VOC volatilization into soil gas with subsequent transport through soil and into buildings. The constituents of potential concern were based on the most recent data available at the time. The HHRA concluded that inhalation of chemicals in indoor air contributed most to total risk. This assessment was based on the assumption that inhalation would occur during showering with impacted groundwater. Under this scenario, 99% of the inhalation risk was due to exposure to vinyl chloride. Prior to the risk assessment, the City performed in-home sampling (at 3 residences and 2 background homes) and determined that there was no potential cancer risk from indoor air.

Initial Response

In 1983, the City initiated an assessment of groundwater contamination and landfill gas (LFG) migration. The 1986 assessment results determined that hazardous constituents were disposed of in the landfill. The next year, additional sampling led to the conclusion that contamination had

moved vertically beneath the landfill as deep as 100 to 150 feet bgs. Other results revealed that LFG extended 150 feet laterally from the landfill edge. These findings and other factors prompted the City to discontinue the acceptance of waste at the landfill by 1987. In preparation for closure, an Air Quality Solid Waste Assessment Test report was prepared in 1988. The Solid Waste Assessment Test findings showed that ambient air contained benzene, methylene chloride, PCE, carbon tetrachloride, trichloroethane (TCA), and TCE. The concentrations ranged from 0.07 to 2.6 parts per billion by volume (ppbv). TCA, TCE, and PCE were also detected in the surface air of the landfill (2 to 3 inches above the landfill). The study also found VOCs above the detection limit in interior gas wells.

In 1988, the City installed two methane barriers to protect residences to the north and the south. In 1990, a soil gas survey found elevated methane and vinyl chloride just outside the methane gas barriers, indicating that the methane gas was migrating below or around the methane gas barriers. The City began removal of migrating landfill gas (VOCs) by placing a vacuum on the existing gas migration barrier. The vacuum system proved ineffective as the methane barriers were not designed to work in conjunction with vacuum extraction.

The understanding of the lateral and vertical extent of groundwater contamination was expanded in 1989, when an Environmental Impact Report for landfill closure, a grading and drainage plan report, and a closure and post-closure maintenance plan were issued, and a Feasibility Study was conducted. In October 1989, EPA placed the landfill on the National Priorities List. The remedial investigation showed groundwater was contaminated largely by VOCs. The highest concentrations were for trans-1,2-DCE, methylene chloride, TCE, PCE, and vinyl chloride.

In 1992, the City offered to deliver bottled water and install activated carbon wellhead treatment systems to residences within a city block of the landfill. The City offered these services to potentially impacted residences as a goodwill gesture to prevent local pumping from the A-aquifer. Since the last FYR, a total of eleven residences have used one or both services from the city. Of the eleven residences, 9 receive bottled water and six residences and one store associated with a residence have activated carbon wellhead filters. All residential wells within a city block of the landfill are tested annually by the City and to date have met drinking water standards.

The City was proactive in conducting the Early Groundwater Remedial Action (Early Action) for groundwater cleanup. The Early Action involved the installation and operation of three extraction wells (PW-1A, PW-2A, and PW-3A). In addition, the City continued monitoring 45 existing wells and installed six additional monitoring wells. The Early Action treatment unit included two modular hydraulic venturi air strippers. The north stripper treated groundwater from PW-1A and PW-2A. The south stripper treated groundwater from PW-3A. The treated effluent was conveyed to the South Detention Basin via transmission piping. Startup of the Early Action groundwater treatment system began in May of 1999. The Early Action for groundwater treatment was performed under EPA oversight and was not required of the City of Fresno under the 1990 Administrative Consent Order.

Basis for Taking Action

Groundwater aquifers impacted by contaminants associated with the landfill are used as a source of water for residential and agricultural wells. In 1994, both residential and agricultural wells

were located near the known extent of the groundwater plume, which contained several contaminants that exceeded drinking water standards (i.e., MCLs). Residents with such wells were at risk of exposure to contaminated drinking water. In addition the Human Health Risk Assessment found that nearby residents were potentially at risk from VOC vapor intrusion and exposure to landfill gases. Because of these potential health risks, EPA determined that remedial action was necessary.

IV. Remedial Actions

Remedy Selection

EPA organized the remedial action work at FMSL into two operable units: one for source control and the other for groundwater treatment.

OU-1 (Source Control)

The systems in the remedy for OU-1 are intended to: 1) collect and control the release of landfill gas in the surface and in the subsurface, 2) control the infiltration of storm water into the waste which would result in leachate percolation into the underlying groundwater, 3) collect leachate encountered in the gas extraction wells or LFG condensate encountered in the gas collection system, 4) control the intrusion of oxygen into the waste, which would happen if a vacuum system were installed without a landfill cover, 5) control erosion and off-site transport of contaminated soils, 6) collect and manage the incident storm water, and 7) treat the collected LFG to destroy any harmful contaminants in the LFG stream.

Components of OU-1 remedy are:

- A landfill cover system, which includes a series of functional layers (foundation layer, synthetic geomembrane, soil layer to support vegetative growth) that minimize water infiltration into the underlying refuse, provide erosion control, and act as a barrier to fugitive landfill emissions
- A LFG migration monitoring system consisting of monitoring probes along the landfill perimeter.
- A LFG collection and conveyance system that includes interior gas extraction wells, perimeter gas extraction wells, a blower system, and a piping system to move the LFG to the treatment system.
- A LFG treatment system (flare) to combust LFG onsite.
- A LFG condensate collection system to manage condensate that would form during the conveyance of the LFG.
- (Not installed) A contingency leachate collection system that includes liquid extraction pumps at the bottoms of the gas extraction wells and a network of piping to move the leachate to a location where it would then be trucked offsite for treatment. This system would be implemented if the leachate liquid found in the gas wells was determined to be a threat to groundwater.

OU-2 (Groundwater Remediation)

The objective of OU-2 is to restore the aquifer to beneficial use in a timely and cost-effective manner. In order to facilitate this objective, the 1996 ROD calls for the implementation of groundwater remedial action in three distinct phases over a period of several years. The following are the objectives of the respective phases:

- Phase 1 - Create a hydraulic barrier at the downgradient perimeter of the FMSL to prevent contaminated groundwater beneath the landfill from mixing with downgradient waters.

- Phase 2 – Add additional extraction wells to prevent the downgradient expansion of the groundwater plume.
- Phase 3 - Actions to facilitate the restoration of the aquifer to beneficial use.

Beneficial use status will be achieved when groundwater contaminant levels are at or below MCLs. Table 2 below presents the MCLs for the contaminants of concern as presented in the OU-2 ROD

Table 2. MCLs for Contaminants of Concern

Contaminant of Concern	MCL (µg/L)
Trichloroethylene	5 ⁽¹⁾
Tetrachloroethylene	5 ⁽¹⁾
Vinyl chloride	0.5 ⁽²⁾
1,1-dichloroethylene	6 ⁽²⁾
1,2-dichloroethane	0.5 ⁽²⁾
trans-1,2-dichloroethene	100 ⁽¹⁾
cis-1,2-dichloroethene	6 ⁽²⁾
1,2-dichloropropane	5 ⁽¹⁾
1,2-dichlorobenzene	600 ⁽¹⁾
1,4-dichlorobenzene	5 ⁽²⁾
Benzene	1 ⁽²⁾
Chlorobenzene	70 ⁽¹⁾
Chloroform	100 ⁽¹⁾⁽³⁾
1,1-dichloroethane	5 ⁽¹⁾
Trichlorofluoromethane	150 ⁽¹⁾
Toluene	150 ⁽¹⁾

1 – Federal MCL

2 – California EPA MCL

3 – MCL shown is for Total Trihalomethanes, a class of chemicals that includes chloroform

Components of the OU-2 remedy are:

- Network of groundwater monitoring wells, located upgradient of the landfill (background wells), at the downgradient edge of the FMSL, within the plume, and at the plume boundary
- Groundwater extraction wells on western side of landfill
- Packed tower aerator for treatment of the extracted groundwater
- Decommissioning of agricultural wells (downgradient of the FMSL) that were believed to adversely impact extraction objectives.
- Institutional controls (ICs) restricting the installation of water supply wells in the impacted aquifer and limiting site access. Controls may also be placed on the use of the groundwater pumped from the contaminated aquifer by existing wells.

The remedy is to be implemented in three phases to optimize the design elements including the number of wells, location of wells, and pumping rates.

Remedy Implementation

OU-1

Construction of the OU-1 components occurred between June 2000 and September 2001. The remedial action included installation of a landfill final cover and LFG control with surface water management systems. The final cover system elements included a foundation layer, geosynthetic low permeability membrane (HDPE), a drainage geocomposite layer, filter fabric, and soil layer capable of supporting vegetative growth. The LFG collection system included a perimeter gas monitoring probes, LFG collection wells, conveyance system, and LFG treatment system (LFG flare). The surface water management system consisted of drainage channels, downdrains, and stormwater retention basins.

The 1993 ROD called for a leachate collection system, if necessary. A leachate collection system was not designed or constructed because of the small quantity of leachate reported in the 1994 Remedial Investigation report. Borings drilled through the refuse at the FMSL showed no signs of saturated waste. Refuse leachate was not found, and the distribution of inorganic water quality parameters in the groundwater suggested that municipal refuse leachate was not a significant source of groundwater contamination at the site.

OU-2

The groundwater extraction and treatment system consists of a series of extraction wells, packed tower aerator for groundwater treatment, and off-gas combustion at the existing LFG flare (designed and constructed under OU-1). The Control Building houses the control system for the groundwater system and an administrative area (office). This building is located west of the landfill close to extraction well PW-2A. The Control Building, packed tower aerator and flare are within a walled and gated yard. Treated groundwater is discharged to Park Lake, located west of the Control Building, or to the South Detention Basin, located south of the landfill. Park Lake is designated as the stormwater detention basin during the rainy season; however, water from the Park Lake can be transferred to the South Detention Basin, as needed, for irrigation purposes. The soils in the South Detention Basin are highly permeable resulting in a rapid infiltration of delivered water. Design criteria for the packed tower aerator can be found in Appendix 10.

Startup of the Phase 1 Groundwater Remedial Action occurred in September 2001. Phase 1 included 5 extraction wells, PW-1A, PW-2A, PW-3A, PW-4A, and PW-5A (see Figure 3). A total of 71 monitoring wells were installed between 1986 and 2001 (see Figure 4). Of these 71, 34 are A-Aquifer monitoring wells, 24 are B-Aquifer monitoring wells, and 13 are C-Aquifer monitoring wells. These wells were installed to monitor contaminant concentrations in the three aquifer zones along the landfill perimeter, within the plume footprint, and at downgradient locations near the plume boundary. Decommissioning of three private agricultural wells was completed in April 2005 as the operation of these wells was suspected of pulling contamination vertically into the lower aquifers.

The *Phase 1 Groundwater Remedial Action Evaluation Report* (CDM, 2007) was prepared in 2006. The evaluation determined that the objectives of Phase 1 remediation were met with the exception of institutional controls implementation and the development of the landfill restrictive covenant (LFRC). The evaluation also determined that operation of the Phase 1 groundwater extraction wells has made progress toward achieving Phase 2 and Phase 3 objectives. Evaluation

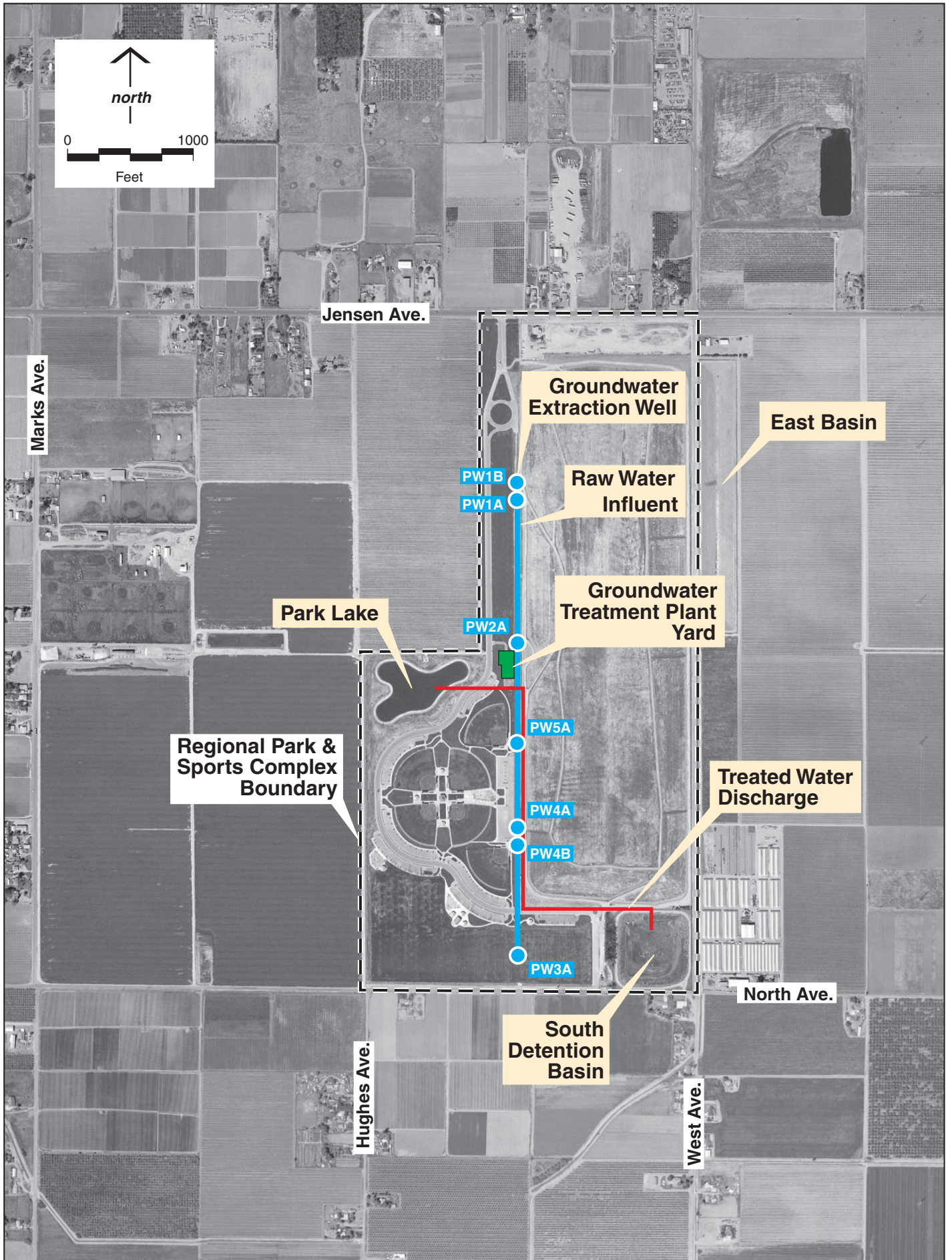


Figure 3
Groundwater Remedial Action Components (OU-2)
Fresno Sanitary Landfill

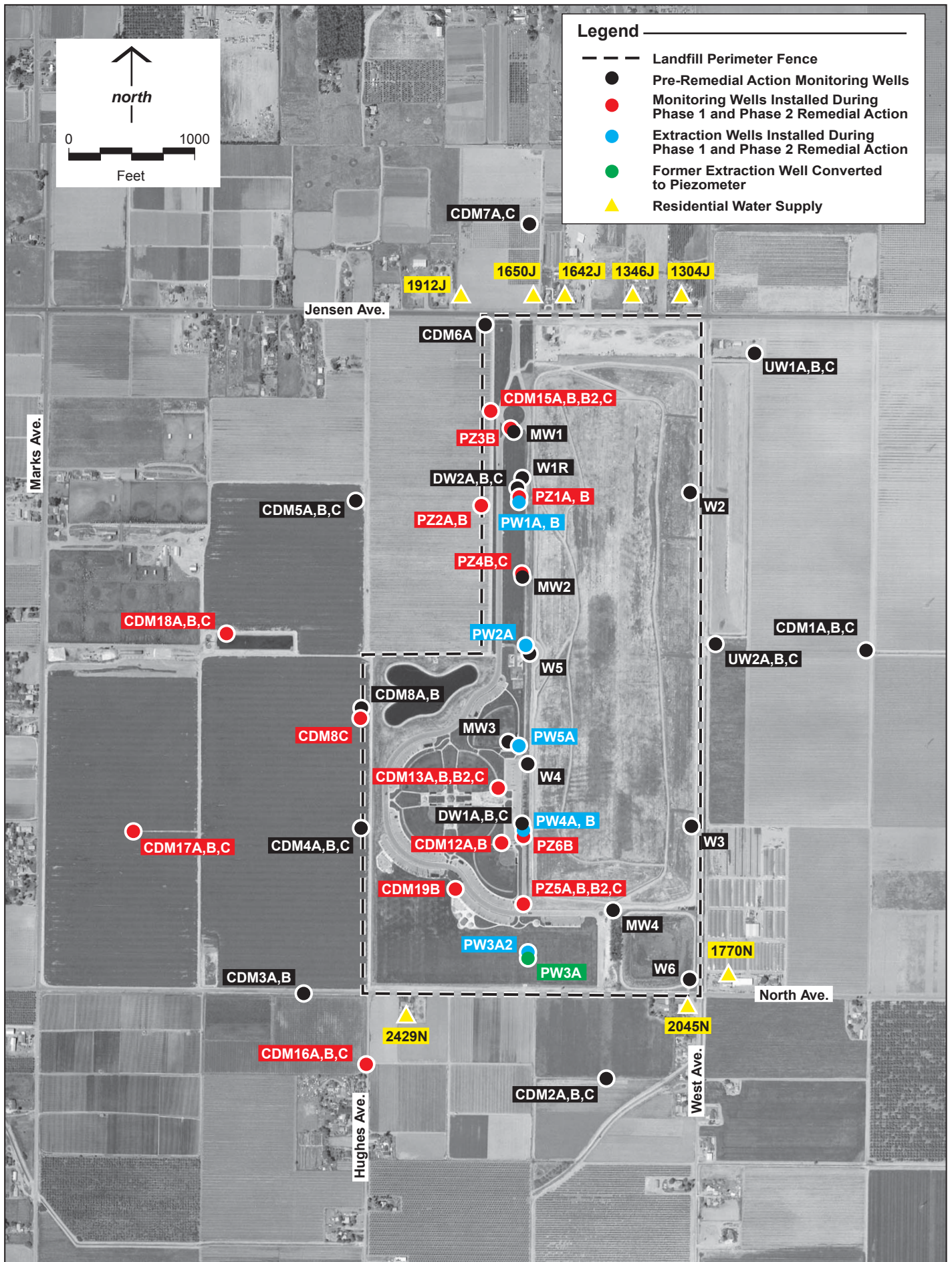


Figure 4
Extraction and Monitoring Well Locations
 Fresno Sanitary Landfill

recommendations included implementing the Phase 2 groundwater remedial action and enhancing system operations to include upgrades to the plume capture system, and the formal implementation of institutional controls.

The Phase 2 upgrade construction to the groundwater extraction system began in December 2007. The start-up of two new extraction wells in the B-aquifer, PW-1B and PW-4B, occurred in August 2008. Extraction well PW-3A was replaced due to biofouling with extraction well PW-3A2. In addition to the installation of the new extraction wells the following were installed: two new B-aquifer piezometers, one new B-aquifer monitoring well, and conversion of extraction well PW-3A to a piezometer. Phase 2 (plume containment) activities are currently ongoing, which includes groundwater extraction and treatment from the A- and B-aquifers and groundwater monitoring within the A-, B-, and C-aquifers.

The institutional controls selected in the 1996 ROD have not been fully implemented. An informal well installation program that restricts the drilling of private wells near the landfill has been implemented between the City of Fresno and Fresno County. In addition, restrictive covenants for the landfill area are currently in draft form but have not been finalized and recorded.

System Operations and Maintenance

OU-1 Operations and Maintenance

The landfill gas collection system and flare operate continuously and the gas extraction wells are inspected and adjusted monthly. The landfill cap is maintained to prevent burrowing animals from damaging the geomembrane. To ensure cap integrity, an abatement program is in place that uses poisoned squirrel bait to control population increases of burrowing animals. This program includes the placement of screens at the ends of LFG collection system condensate pipes. The City representative, Mr. George Slater, indicated possibly using owls for rodent control in the future. All gas condensate collected in pipes is discharged directly into the sanitary sewer.

Subsidence of the landfill final cover is occurring along the east slope of the landfill. At the time of this report, the City had completed the design for the *FMSL Landfill Regrading and Landfill Control System Maintenance* (CDM, 2010). The vegetative cap is well established and in place. Originally, growth of vegetation required watering by a landfill wide sprinkler system. However, the sprinklers are no longer used nor maintained as the vegetative cover is currently well established even during the dry season. The sprinkler system is not explicitly a required component of the remedy.

California Code of Regulations, Title 27, Section 21180 requires closed landfills be maintained and monitored for a period of not less than 30 years after the completion of closure of the entire solid waste landfill. Areas in which the final landfill cover is placed shall be maintained in accordance with an approved post-closure maintenance plan which shall consist of site security, gas monitoring and control system maintenance. The post-closure maintenance plan for FMSL was included as Appendix E of the *Final Remedial Action Report for Operable Unit 1 Fresno Sanitary Landfill* (Kleinfelder, 2003). An ARAR for the OU-1 ROD lists Title 14, California Code of Regulations (CCR) Section 17788 as the regulation FMSL is required to comply with for post-closure maintenance. Since the ROD was issued in 1993, the State has combined the primary state statutory provisions governing solid waste management under California Integrated

Waste Management Board (CIWMB) and State Water Resources Control Board (WRCB) under Title 27 Section 21180. ROD citations will be updated in the future with an Explanation of Significant Differences (ESD) or Memo to File.

A series of thefts since the last Five-Year-Review has resulted in the loss of maintenance equipment and data. EPA is currently evaluating the security component of post-closure implemented by the City.

The LFG collection system and flare operates continuously 24 hours a day, 7 days a week. Figure 5 shows the location of the LFG extraction wells. Manual adjustments to LFG wells are performed on a monthly basis. Typically the LFG flow remains constant, with each gas extraction well capable of operating up to 100 cubic feet per minute with an average concentration of 34 percent (%) methane. In 2008, the City implemented a landfill cover and drainage system inspection and maintenance program. The intent of the inspection program is to conduct periodic site-wide inspections of the landfill cover, LFG, and drainage systems. Problem areas identified during the site inspection are corrected in order to maintain proper functioning of the landfill cover and drainage features.

OU-2 Operations and Maintenance

Contaminated groundwater is pumped to the treatment system for VOC removal via air stripping using a packed tower aerator. To prevent scaling and biofouling in the tower packing material, anti-scalant and sodium hydrochloride is injected. Influent and effluent to and from the treatment plant are monitored quarterly for COCs and inorganic water quality parameters. Effluent is piped to a junction box via gravity where the flows can be directed to Park Lake or the South Detention Basin depending on irrigation needs and time of year. Contaminants have not been detected in the effluent at anytime within the last five years.

Phase 1 included the installation of five A-aquifer groundwater extraction wells on the western downgradient edge of the landfill (see Figure 3). Subsequent to their installation, a regional decline in water levels rendered extraction wells PW-1A, PW-3A, PW-4A, and PW-5A inoperable. Well PW-4 was in use from 2000 to April 2008. Well PW-5A was in use from 2003 to the last half of 2009. Wells PW-1A and PW-2A remained in use through early 2010 but are no longer in use. The Phase 2 Groundwater Remedial Action called for the installation of two B-aquifer extraction wells as contaminants had migrated vertically to the B-Aquifer due to the depletion of water in the A-aquifer. The B-aquifer extraction wells, PW-1B and PW-4B, and A-aquifer well PW-3A2 are the three operating extraction wells on site today. The groundwater treatment system has processed over 286 million gallons of contaminated groundwater and extracted 84.4 kg of VOCs since the last Five-Year-Review. Extraction wells are sampled quarterly.

A total of 71 monitoring wells are used to monitor the groundwater plume. These wells monitor all three aquifers zones at various locations downgradient from the plume and extraction wells. Regional water level declines have rendered many A-aquifer wells dry or near dry with insufficient water to sample. These 18 dry A-aquifer wells include: CDM-1A, CDM-6A, DW-1A, DW-2A, MW1, MW2, MW3, MW4, PZ1A, PZ2A, W1R, W2, W3, W4, W5, W6, UW1A, and UW2A.

AS BUILT



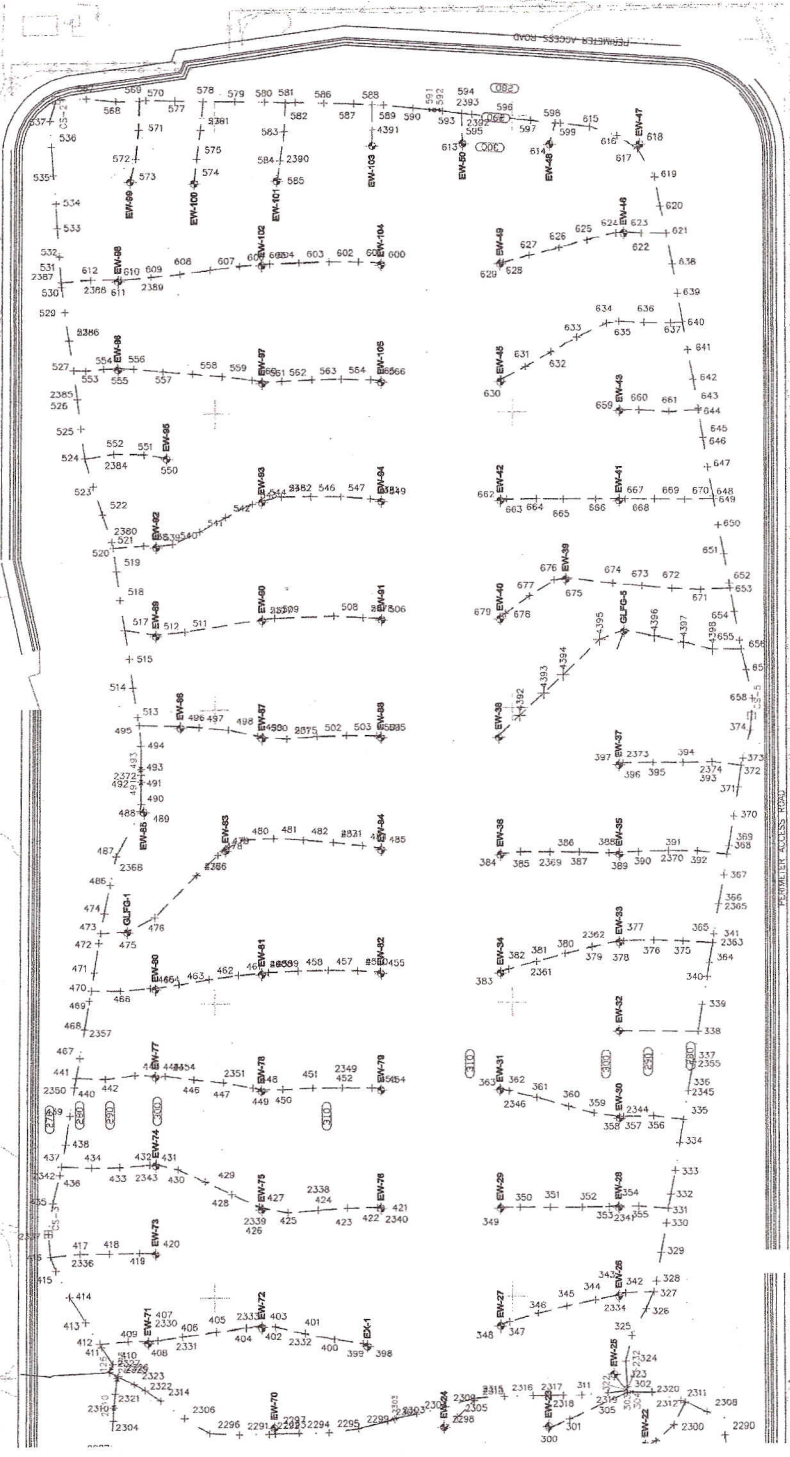
CITY OF FRESNO
FRESNO SANITARY LANDFILL
FRESNO, CALIFORNIA

DRAWING 2
LANDFILL GAS SYSTEM RECORD DRAWING
(SHEET 2 OF 2)
FRESNO SANITARY LANDFILL
FRESNO, CALIFORNIA



SCALE IN FEET
0 100 200

RECORD DRAWINGS
THESE DRAWINGS ARE RECORDS. COMPILING THE DESIGN INFORMATION FROM THESE DRAWINGS IS THE RESPONSIBILITY OF THE USER. THE INTENT IS TO PROVIDE THE USER WITH A DOCUMENT TO SHOW THE LONG-TERM MAINTENANCE. A PROUD CARE WAS TAKEN IN THE SELECTION OF FIELD POINT FEATURES SHOWN ON THE DRAWINGS.



LEGEND

- 12" UG HEADER PIPE WITH 2" CONDENSATE AND 2" AIR PIPES
- 12" UG HEADER PIPE
- 6" LATERAL PIPE
- 2" FORCE MAIN
- 2" DOUBLE-CONTAINED CONDENSATE PIPE
- MONITORING WELLS
- GAS EXTRACTION WELLS

Figure 5 - Northern Landfill Gas Locations

DRAWN BY	H. Troyer	3/22/2002	R. Bruno	3/22/2002	J. Papin	3/22/2002	908765
CHECKED BY							
APPROVED BY							
DRAWING NUMBER	908765						

AS BUILT

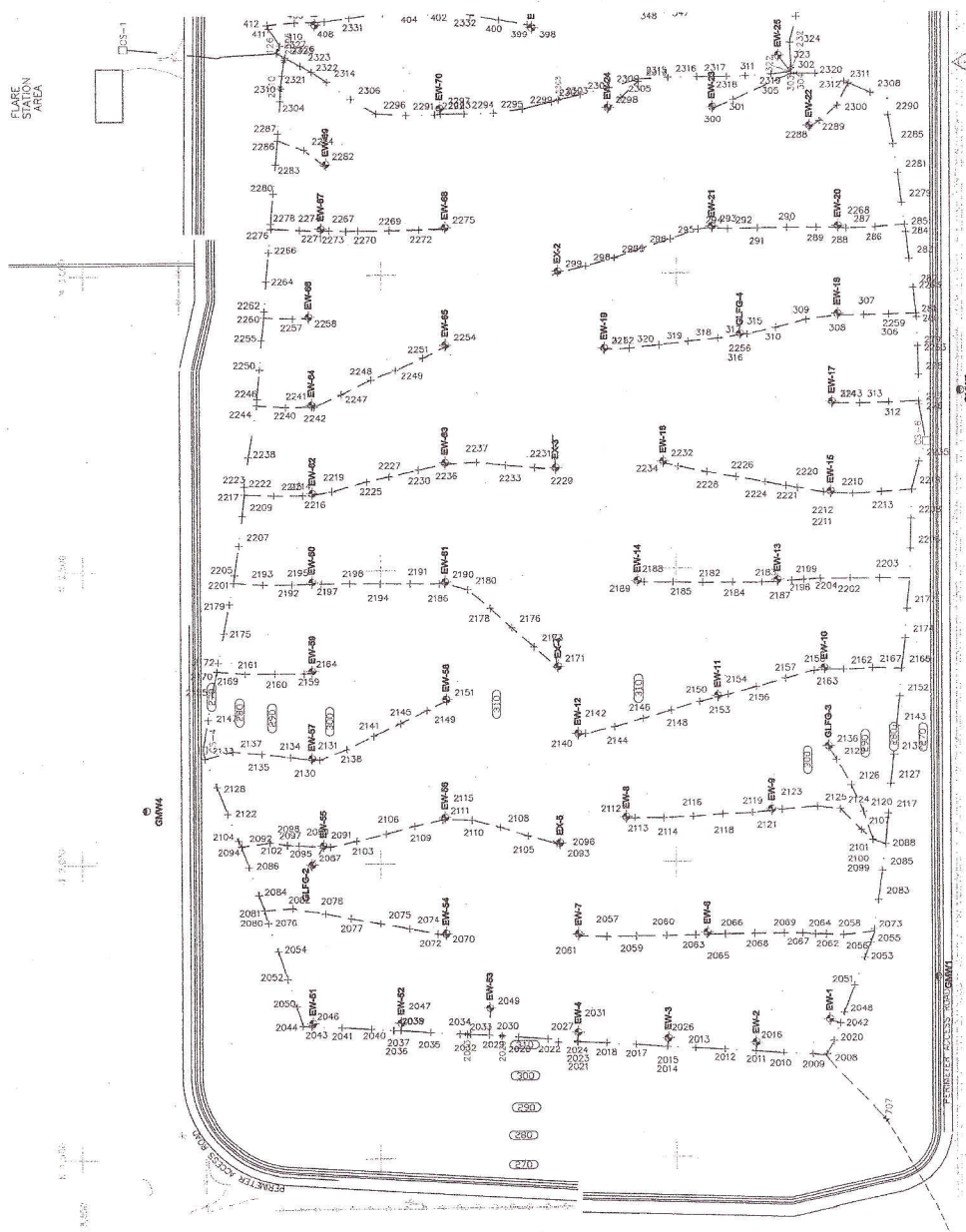


CITY OF FRESNO
FRESNO SANITARY LANDFILL
FRESNO, CALIFORNIA

DRAWING 1
LANDFILL GAS SYSTEM RECORD DRAWING
(SHEET 1 OF 2)
FRESNO SANITARY LANDFILL
FRESNO, CALIFORNIA



SCALE: 1" = 100'



RECORD DRAWINGS
THESE DRAWINGS ARE RECORDS. COMPILING THE DESIGN INFORMATION, FIELD CHANGES, AND AS-BUILT INFORMATION USED DURING CONSTRUCTION OF THE LANDFILL AND THE GAS SYSTEM TO FACILITATE THE COMPLETION OF RECORDS. ANY CHANGES TO THE DRAWINGS NECESSARY TO CORRECT ERRORS OR OMISSIONS MUST BE SHOWN ON THE DRAWINGS.

- LEGEND**
- 12" LGS HEADER PIPE WITH 2" CONDENSATE AND 2" AIR PIPES
 - 12" LGS HEADER PIPE
 - 8" LATERAL PIPE
 - 2" FORCE MAIN
 - 2" DOUBLE-CONTAINED CONDENSATE PIPE
 - MONITORING WELLS
 - 2" GAS EXTRACTION WELLS

Figure 5 (cont'd) - Southern Landfill Gas Well Locations

808766	5/23/2002	J. Papp	3/23/2002	R. Bruno	3/23/2002	K. Troyer
808766	5/23/2002	J. Papp	3/23/2002	R. Bruno	3/23/2002	K. Troyer

Groundwater monitoring occurs quarterly. During these events, groundwater elevations are measured and water samples are collected. Groundwater samples are analyzed for volatile organics and contaminants. The data from these sampling events is provided to EPA and the State of California. A formal report is prepared annually that includes all quarterly monitoring results and any updates to the treatment system or landfill gas and groundwater mitigation systems.

The City provides bottled water and activated carbon wellhead treatment to residences north and south of the landfill. To ensure residents are protected from contaminated groundwater exposure, the City samples residential wells annually during the month of April. Any sampling events that show results above non-detect will require an increase in the frequency of sampling.

Fresno Regional Sports Complex

The Fresno Regional Sports Complex is operated and maintained by the Fresno City Parks and Recreation Department and lies west and south of the landfill (see Figure 3). The facility includes softball, soccer fields, restrooms, concession facilities, a paint ball range, a playground, and other recreational facilities. Park Lake, the reservoir for treated groundwater, is stocked seasonally with fish for park visitors that wish to fish recreationally. The sources of water for the Park Lake include treated water from the groundwater treatment plant, the Fresno water supply, irrigation canals, and stormwater. Park Lake operates as a stormwater detention basin during the winter months.

Operation and Maintenance Costs

The following table provides the annualized remedial action costs for the groundwater treatment remedial action. No costs were available for the landfill remedial action.

Table 3. Annualized OU-2 Operation and Maintenance Costs

Description	Cost
Direct Labor	\$125,000
Direct Materials	
Equipment Replacement/Repair (pumps, etc.)	\$17,500
Chemicals	\$74,000
Power	\$84,000
Groundwater Monitoring Program	
Analytical lab	\$43,000
Engineering	
Groundwater Monitoring and Assistance and Reporting	\$43,000
Operations Assistance	\$15,200
Total Annual O&M costs	\$402,000

V. Progress Since the Last Five-Year Review

The previous Five-Year Review determined that:

A protectiveness determination of the remedies for both OU-1 and OU-2 cannot be made at this time until further information is obtained and actions are completed. The information and actions required for OU-1 include demonstration that the flare performs adequately to prevent/eliminate emission levels that are unsafe, resolution of the potential dioxin emissions issue (i.e., perform modeling or sampling and/or review data from similar landfill site), and completion of a screening-level ecological risk assessment. It is expected that these actions will take no more than 6 months to complete.

The information and actions required for OU-2 include demonstration of adequate capture and migration control of the contamination plume through capture-zone analysis. The Phase I evaluation will assess the overall efficacy and protectiveness of the remedy. This evaluation will provide recommendations for any further modifications and is anticipated to be complete in early 2006. The action required for both operable units relates to institutional controls. For the remedy to be protective in the long-term, institutional controls such as execution and recordation of a restrictive covenant for the property that would bind current and future owners and restrict certain uses of the site itself, including residential use and prohibit use of the groundwater underneath the site, need to be implemented. It is anticipated that this action would be completed by 2007.

As the required information is obtained and actions are completed at each of the operable units, the protectiveness determination will be made.

The following table summarizes the issues identified in the previous Five-Year Review and the actions taken to address them.

Table 4. Progress Since Last Five-Year Review

Issues from Previous Review	Recommendations/ Follow-up Actions	Completion Date	Action Taken and Outcome
Site-wide institutional controls need to be in place	An ESD will be produced for the site including comprehensive institutional controls including a restrictive covenant.	2007	Although an ESD has not been issued, restrictive covenants for the landfill area are currently in draft form. Additionally, an informal well installation program that restricts the drilling of private wells near the landfill has been implemented between the City of Fresno and Fresno County. The EPA expects to finalize, execute, and record land use covenants by December 2012. Concurrently, EPA will, as necessary, issue an ESD to clarify the scope and form of ICs that need to be in place until groundwater cleanup goals are achieved.

Issues from Previous Review	Recommendations/ Follow-up Actions	Completion Date	Action Taken and Outcome
The flare did not achieve 98% destruction efficiency	<p>The second compliance testing report will include how to address any problems identified with the performance of the flare. Additionally, resolutions will be identified for all outstanding recommendations included in the First Compliance Testing Report (July 2004).</p> <p>This includes evaluating data collected as part of the second compliance testing to determine the mass of VOCs in the exhaust air from the groundwater treatment pack tower aerator (PTA) to account for all VOC sources. Because of the correlation between the VOC concentrations in groundwater and the potential VOC emissions in the exhaust air from the PTA, future scheduled compliance tests should include review and discussion of the total VOC influent groundwater concentrations. This review should include verification that no significant changes are found, would the retesting of the PTA exhaust air emissions be necessary.</p>	2007	<p><i>The Second Compliance Testing Report</i> (Kleinfelder, 2007) was submitted to EPA and approved. The report documented a second round of flare testing and air emission modeling results, indicating that emissions from the flare are far below the EPA and State of California threshold for an acceptable cancer risk from environmental impacts from toxic compounds. At the time of this report, flare destruction efficiency was 96.7% and the outlet concentration ranged from 1 to 8 ppmv. The flare is in compliance with San Joaquin Valley Air Pollution Control District SJVAPCD Rule 4642 Solid Waste Disposal Sites (Adopted July 20, 1995, Amended April 16, 1998) which requires that a control device achieve a VOC destruction efficiency of 98% by weight or reduce VOC concentration to 20 ppmv or less (measured as methane) corrected to 3% oxygen.</p>
Absence of dioxin testing of the flare	<ol style="list-style-type: none"> 1) Perform modeling to evaluate what dioxin emission levels from the flare would result in a 10^{-6} excess cancer risk. 2) Consider reviewing data from a similar landfill site where dioxin testing has recently been performed to draw further conclusions about the need for dioxin testing. 3) Perform sampling if analysis described above exceeds health protective standards. 4) When evaluating stack performance, consider whether modifying the stack to incorporate a sample port can be easily accomplished 	April 2006	Kleinfelder provided an assessment of dioxins from the flare. The assessment included modeling and review of data from similar landfill sites. The results from the assessment show that the estimated cancer risk from dioxins created by the flare was less than 10^{-6} for all potential receptors.
No ecological risk assessment has been conducted	Conduct a screening-level ecological risk assessment or an acceptable alternative assessment that evaluates the protectiveness of the remedy.	April 2006	An Ecological Risk Contaminant Pathway Analysis was performed in 2006. The results of this analysis showed no complete ecological exposure pathways.
Squirrel bait and heat of the flare are potential threats to endangered species in the area.	Conduct a screening-level ecological risk assessment or an acceptable alternative assessment that evaluates the protectiveness of the remedy.	April 2006	An Ecological Risk Contaminant Pathway Analysis was performed in 2006. The results of this analysis showed no complete ecological exposure pathways and no significant ecological impact by on-going remediation activities.

Issues from Previous Review	Recommendations/ Follow-up Actions	Completion Date	Action Taken and Outcome
Debris and water were found in some of the gas monitoring wells. Also, one of the wells, MMW5 at 25 ft deep, detected methane at 13.4% by volume	<ol style="list-style-type: none"> 1) Conduct maintenance on the gas monitoring wells. 2) Continue to monitor methane levels. 3) If the methane levels do not decrease, the City may need to install an additional well between MMW5 and the property line along Jensen Avenue. 	2007	Gas well maintenance was performed in 2007 to address high concentration of methane found in gas wells. These maintenance activities are documented in the <i>Landfill Gas Migration Remediation Procedure</i> , Kleinfelder 2007. Since 2007, methane gas levels in well MMW5 have been non-detect.
The vertical migration of constituents appears to be increasing the concentration of PCE in the C-Aquifer	<ol style="list-style-type: none"> 1) Continue to monitor the concentration changes in well clusters. 2) Use the groundwater model to predict how vertical migration of COCs can be reduced. 	Early 2006	By April 2005, three agricultural wells were decommissioned which were likely contributing to increased COC concentrations in lower aquifer zones. Groundwater monitoring has continued. In 2008, additional monitoring wells in the C-aquifer were installed as part of the Phase 2 remedial action. Concentrations have stabilized or decreased in all C-aquifer monitoring wells except for CDM-4C.
The extraction wells have been operating at lower flow rates than designed. This leads to issues such as incomplete containment of the plume and non-functioning flow meters	<ol style="list-style-type: none"> 1) Replace flow meters 2) Review flow data after extraction well rehabilitation activities. Semi-annual or annual well rehabilitation activities may be necessary if these activities are found to result in improved flow rates. 3) Review groundwater elevation data since the decommissioning of agricultural wells. 4) The Phase 1 evaluation should assess the implications of the low extraction rates 	Early 2006	<ol style="list-style-type: none"> 1) Flow meter replacement was completed June 2006. 2) Extraction well PW-1A underwent rehabilitation in Jan 2006, as did PW-4A in Jul 2009. 3) Groundwater data after the agricultural wells decommissioning show improvement in hydraulic containment by the site's extraction system. 4) The Phase 1 Remedial Action Evaluation report proposed installing Upper B-aquifer extraction wells due to dropping water levels in A-Aquifer and vertical migration of COCs to B-Aquifer.

The following activities were conducted at the FMSL since the last Five-Year Review.

Phase 2 Groundwater Remedial Action implementation. The *Phase 1 Groundwater Remedial Action Evaluation Report* (CDM, 2007) recommended proceeding with Phase 2 of the groundwater remediation. Implementation of Phase 2 began in December 2007. This work consisted primarily of the installation and operation of two B-aquifer extraction wells.

Installation of a LFG flare bypass at the packed tower. The original design of the packed tower aerator required off gas to be conveyed to the LFG flare. This meant operation of the groundwater treatment plant was dependent on continued LFG flare operation. This design proved problematic in instances when the LFG flare underwent an unplanned shutdown or was down for maintenance since it required the concurrent shutdown of the groundwater treatment system. In an effort to maintain continuous operation of the groundwater treatment system, even

under conditions of LFG flare shutdown, the City proposed the installation of equipment to allow the groundwater treatment system to operate under LFG flare bypass mode. The bypass was conditionally approved by EPA in 2005.

Installed in February 2009, this bypass allows the packed tower to operate while the flare is down for maintenance and/or repairs. The bypass is operated manually and allows for the atmospheric release of emissions from the packed tower aerator. Anytime the City operates the bypass, the EPA must be notified within 48 hours of flare shutdown. Any such shutdown requires the plant shall not shut down 14 continuous days or 14 days in a given quarter, and that the City comply with the San Joaquin Valley Air Pollution Control District (SJVAPCD) VOC emissions limit of 2 lbs or less per day. The City subjected the flare bypass to a Health Risk Analysis screening in 2007 to learn whether shutdowns would need to be reported to the SJVAPCD in addition to the EPA. The amount of VOCs emitted daily during bypass mode is 0.13 lbs per day. The low amount of VOCs emitted led to a SJVAPCD determination that no further analysis of the flare bypass was necessary and that the project does not pose a significant risk to human health (San Joaquin Valley Air Pollution Control District Risk Management Review, June 15th 2007). Therefore, the City is required to report to the EPA while in bypass mode, but not to the SJVAPCD.

Additional recreation options at the Fresno Regional Sports Complex. In addition to the softball and soccer fields, the Fresno City Parks and Recreation Department has permitted a third party to operate a paintball facility in the area around the South Retention Basin. In February 2010, Park Lake was stocked with fish (trout) for recreational fishing.

VI. Five-Year Review Process

Administrative Components

The team lead for the Fresno Municipal Sanitary Landfill Superfund Site Five-Year Review is Zi Zi Searles, the EPA Remedial Project Manager (RPM). The review team included personnel from the USACE, Seattle District, Rick Garrison, Marlowe Laubach and Jeff Powers. The review schedule and major components included:

- Document Collection and Review;
- Data Assessment/Analysis;
- Site Inspection;
- Interviews and Community Notification and Involvement; and
- Five-Year Review Report Development and Review.

Community Involvement

A public notice announcing the Five-Year Review of the FMSL was published in the local English language paper, The Fresno Bee, on March 24, 2010, and the Spanish language paper, Vida en el Valle, on March 25, 2010. The notice provided a brief background and other relevant information on the Site, explained the reason for the Five-Year Review, and invited the community to submit comments and questions regarding remedy performance via a toll-free phone number or by contacting the RPM and Community Involvement Coordinator directly. There were no comments received. Copies of these public notices are provided in Attachment 8.

Document Review

This Five-Year Review consisted of a review of relevant documents as summarized in Attachment 1.

Data Review and Evaluation

Since preparation of the First Five-Year Review Report (EPA, 2005), groundwater conditions and the nature of the groundwater RA at the FMSL Superfund Site have changed in several ways. The primary changes to groundwater conditions include decline in the regional groundwater table, migration of groundwater contamination into the B- and C-aquifers, and, in response, initiating groundwater extraction from newly installed B-aquifer extraction wells.

Groundwater Elevations

The most noticeable phenomenon concerning the Site is the significant decline in saturated conditions and/or hydraulic pressures within all aquifer zones, but particularly within the A-aquifer. Since 2001, the A-zone aquifer water levels have dropped 18 or more feet. In 2001, the saturated zone within the A-aquifer was, on average, about 25 feet thick; however, by October 2008 water levels had declined significantly throughout the A-aquifer. As a result of the decline in water levels, four of the five A-aquifer extraction wells are no longer operational. The water levels in the B-zone aquifer and the C-zone aquifer have also declined slightly. The direction of flow to the southwest remained unaffected by changes to water levels in the B-aquifer and the C-aquifer. However, the flow direction in the A-aquifer appears to have shifted to a more southerly

direction during the most recent monitoring rounds. This is likely due to pumping from a single extraction well in the A-aquifer located at the southern end of the FMSL site, extraction well PW-3A2. Water level measurements indicate that the vertical groundwater flow is slightly downward in all zones for most of the review period.

Hydraulic Control

Less groundwater is available to A-aquifer pumping due to declines in water table elevation and groundwater extraction. With limited pumping, overall hydraulic control within the A-aquifer has decreased; nevertheless, groundwater monitoring data indicate that groundwater quality in the A-aquifer has not been negatively impacted as a result of the declining water levels (water quality trends are discussed below).

An evaluation of B-Aquifer groundwater contour maps from 2008, 2009, and 2010 indicates substantial capture in the B-zone. The results are especially dramatic when comparing contour maps from 2009 and 2010. In 2009, PW-1B and PW-4B had achieved some degree of capture as evidenced by the developing cones of depression. By 2010, the areal extent of these cones of depression had expanded to twice the extent that was evident during 2009. At a minimum, groundwater contour maps demonstrate that the B-aquifer extraction wells are successful at capturing and containing a significant quantity of groundwater along and downgradient of the western perimeter of the landfill. An evaluation of the performance of the Phase 2 Groundwater Remedial Action, including an assessment of capture zones, is currently underway and will be documented in the *Phase 2 Groundwater Remedial Action Evaluation Report* (scheduled for submittal during Fall 2010).

Operations and Maintenance

Sedimentation and biofouling have occurred at several of the groundwater extraction wells. To address problems of physical and biological clogging, the City initiated well rehabilitation efforts in several wells, including PW-4A. By 2008, well PW-4A was rendered inoperable due to the drilling of an adjacent extraction well PW-4B. The new well penetrating the B-Aquifer contributed to a lowering of water levels and PW-4A's pumping capacity. Following this development additional rehabilitation was suspended since declining groundwater levels rendered all A-aquifer extraction wells inoperable with the exception of the new well PW-3A2 (replacement well for PW-3A). PW-3A2 is the only A-aquifer wells delivering groundwater to the treatment facility. Prior to the 2008 shutdown of the five original A-Aquifer extraction wells, PW-1A, PW-2A, PW-3A (replaced by PW-3A2), PW-4A, and PW-5A showed evidence of hydraulic capture along the downgradient perimeter of the landfill and for some distance beyond.

Water Quality

Table 5 provides a summary of VOC concentrations trends for groundwater monitoring data through April 2010. The discussions below refer to Table 5.

A-Aquifer

Due to declining water levels, many of the A-aquifer background monitoring wells (located on the eastern side of the landfill) have been dry since 2007 and so have not been sampled. Only 18 of the 32 A-Aquifer monitoring wells have recently been sampled. Dry A-Aquifer wells on the

western side of the landfill include (from north to south) CDM-6A, PZ-2A, MW2, W5, W4, and W6. Prior to 2007, all background monitoring wells have been non-detect for all VOCs.

As shown in Table 5, the majority of the A-aquifer monitoring wells have exhibited either stable or decreasing VOC concentration trends over the last several monitoring rounds (12 of the 13 A-aquifer monitoring wells). However, a number of the A-aquifer monitoring wells are dry. If water levels continue to drop, it will be impossible for the A-aquifer extraction wells to continue to function as intended since there will be little or no water to capture in the A-Aquifer. However, even with declining water levels in the A-aquifer, groundwater monitoring data indicated that groundwater quality in the A-aquifer has not decreased. When the wells were in operation, monitoring data indicates they were effective at removing VOCs and obtaining capture.

B-Aquifer

At the time of this report, only 1 year of monitoring data (from 4 quarterly sampling events) was reviewed to assess the performance of the newly installed B-aquifer extraction wells PW-1B and PW-4B. Of the 23 B-aquifer monitoring wells shown in Table 5, 16 of the wells exhibited stable or decreasing VOC concentration trends. The seven wells that exhibited increasing VOC concentration trends are all extraction zone monitoring wells.

Given the data available, it appears that both B-aquifer extraction wells PW-1B and PW-4 B are achieving capture of contaminants. While additional data is needed to evaluate the long-term effectiveness of these wells at removing the VOC mass from the plume, the data generated thus far is promising. It is likely that PW-1B and PW-4B will continue to remove landfill-generated VOCs and maintain hydraulic control. An evaluation of the performance of the Phase 2 Groundwater Remedial Action, including an assessment of groundwater quality trends, is currently underway and will be documented in the *Phase 2 Groundwater Remedial Action Evaluation Report* (scheduled for submittal during Fall 2010).

C-Aquifer

Of the eleven C-aquifer monitoring wells listed in Table 5, ten have exhibited stable or decreasing VOC concentration trends through April 2010. The one C-aquifer monitoring well exhibiting an increasing VOC concentration trend as of April 2010 is CDM-4C, a downgradient monitoring well. Of the C-aquifer wells exhibiting stable or decreasing trends, several have had VOC concentration increases since 2005; however, the most recent data demonstrates stable or decreasing concentrations. As an example, well PZ-5C had increases in TCE (from non-detect to 3 ppb (5-year maximum)) and PCE (from 6 to 16 ppb (5-year maximum)). Concentrations of these constituents appear to have stabilized based on monitoring data through 2010. Monitoring wells CDM-4C and CDM-8C, located on the western edge of Fresno Regional Sports Complex, both have exhibited elevated concentrations of TCE, PCE, and 1,2-DCE since 2005. The maximum concentration in both these wells in the past 5 years is TCE at 10 to 12 ppb.

VOC concentrations in CDM-4C continue to increase while CDM-8C concentrations have begun to decline since mid-2007. It's possible that CDM-8C VOCs are moving vertically into the B-Aquifer due to the influence of extraction well PW-4B. The cause for increasing concentrations in the well CDM-4C remains unknown and should be identified in future characterization efforts.

Table 5. Summary of VOC Concentration Trend Data Through April 2010

Monitoring Well Category	A-Aquifer	B-Aquifer	C-Aquifer	Notes
Stable Concentration Wells				
Extraction Zone	CDM -2A CDM-7A PZ-5A	DW-2C CDM-13B2 CDM-15B PZ-3B PZ-4B CDM-12B DW-1C CDM-2B	CDM-2C CDM-13C PZ-4C CDM-15C	all VOCs ND all VOCs ND all VOCs near ND all VOCs ND all VOCs < MCL PCE: variable; 1,2 DCE: variable PCE <1.0 µg/L (since 4/07) Near ND for VOCs Was increasing now stable Decrease since PW-4B start-up all VOCs ND all VOCs ND all VOCs ND all VOCs ND PCE variable and <MCL
	Downgradient	CDM-4A CDM-5A CDM-8A	CDM-4B CDM-8B	CDM-5C all VOCs ND all VOCs ND all VOCs ND Stable slight decrease in PCE all VOCs: near ND all VOCs ND
Plume Boundary	CDM-3A CDM-16A CDM-17A CDM-18A	CDM-3B CDM-16B CDM-17B CDM-18B	CDM-16C CDM-18C	all VOCs ND all VOCs ND all VOCs ND all VOCs ND all VOCs ND PCE: 1 µg/L with trend down all VOCs: ND all VOCs ND all VOCs ND since 04/07
Decreasing Concentration				
Extraction Zone	CDM-12A CDM-15A	CDM-15B2	PZ-5C	1,2 DCE: decreasing trend 1,2 DCE: decrease since 2007 PCE: significant decrease <MCL PCE stable at 8-10 µg/L; TCE stable at 2-4 µg/L.
	Downgradient	CDM-5B	CDM-8C	all VOCs: sharp decreases in most recent monitoring round PCE stable at 8-10 µg/L; 1,2 DCE stable at 6-8 µg/L; TCE stable at 2-4 µg/L.
Plume Boundary			CDM-17C	PCE detections <2µg/L since 04/07
Increasing Concentration				
Extraction Zone	CDM-13A	CDM-13B DW-1B PZ-5B PZ-5B2 DW-2B PZ-2B CDM-19B		1,2 DCE: slight rebound last round following recent significant decrease Recent slight increases in all >MCL 1,2 DCE: Increase since PW-4B start-up, begins movement downward 1,2 DCE: recent significant increase PCE & TCE: variable with recent increases >MCL 1,2 DCE: recent significant increase >MCL PCE, TCE, 1,2 DCE: recent increases >MCL PCE, TCE, 1,2 DCE, and VC: slight increases
	Downgradient		CDM-4C	PCE (>10 µg/L); TCE (>8 µg/L); 1,2 DCE (>4 µg/L)
Plume Boundary	No increase	No increase	No increase	
<p>Notes:</p> <ol style="list-style-type: none"> 1 Bold/Italic represents wells with above MCL concentrations 2 Shading indicates wells with VOCs below MCLs that previously had above MCL concentrations 3 Upgradient wells are all ND and are not shown in this table. 4 Extraction wells PW-1A, PW-2A, and PW-5A have exhibited declining VOC concentrations for the period of record 				

Groundwater Modeling

A recommendation from the first Five-Year Review was to use the groundwater model developed for the site to predict how vertical migration of VOCs can be reduced, since concentrations in the B- and C-aquifers were increasing during the last review period (2000-2005). During the past five years groundwater modeling has been used for the following: 1) delineate the extent of contamination, 2) assist with determining the optimal site for extraction well location, and 3) estimate required flow rates, evaluate plume capture, vertical flow and contaminant migration. Since extraction from the A-aquifer had only a slight influence on B-aquifer contaminant capture, modeling efforts were used to support the installation of B-aquifer extraction wells to better capture the plume. There are plans to update the model as part of the *Phase 2 Groundwater Remedial Action Evaluation Report* (scheduled for submittal during Fall 2010) to include updated physical parameters such as decreased groundwater levels in the respective aquifers.

Conclusions

This comprehensive review of the data shows that overall the three operating groundwater extraction wells have achieved a significant extent of plume capture along the downgradient edge of the FMSL, thus preventing the downgradient expansion of the VOC plume. Plume boundary wells screened in the A-, B-, and C-aquifers (CDM-16, CDM-17, CDM-18) show stable (including non-detect) or decreasing concentrations of VOCs for the period of 2005-2010. These results suggest the plume is stable and not migrating downgradient. A formal analysis of the performance of the new extraction well network, including B-zone extraction wells, will be available in Fall 2010 in the *Phase 2 Groundwater Remedial Action Evaluation Report* (CDM).

Institutional Controls

The OU-2 ROD selected institutional controls as part of the remedy:

Institutional controls anticipated at the Fresno Sanitary Landfill will consist of restricting the installation of water supply wells in the impacted aquifer and limiting site access. Controls on the use of the groundwater pumped from the contaminated aquifer by existing wells will be considered. These institutional controls can be enforced by the County governmental agency or by zoning and deed restrictions.

These selected ICs have been only partially implemented. The City and Fresno County have developed a program that is intended to limit installation of wells in certain areas. This program establishes two zones: a well prohibition zone and a well assessment zone. When a well permit application is submitted to Fresno County, which is the well permitting authority, the County determines whether the proposed well location is in one of these two zones. If the applicant proposes to install a well in the prohibition zone, the County will deny the permit. If the proposed well will be located in the well assessment zone, Fresno County coordinates with the City of Fresno for further assessment. After evaluating the well design, including well depth, the City of Fresno specifies any necessary design modifications. This program is currently working well.

EPA worked with the City of Fresno and the California Department of Toxic Substance Control (DTSC) in an attempt to negotiate and record an environmental restriction covenant. In the process of those negotiations, the parties decided to pursue two separate covenants: one for the landfill property and the other for the property surrounding the landfill, including the south detention basin and the sports facility. To date, the parties have not been able to resolve issues regarding the City's future plan for the properties, and both covenants are still in draft form. Additional discussions between the City of Fresno, EPA, and DTSC regarding future land use needs to occur before finalizing the covenants. The planned completion date for finalizing, executing, and recording land use covenants is December 2012.

Site Inspection

The site inspection was conducted on March 11, 2010 by Zi Zi Searles and Fred Schaufler of EPA Region 9, and attended by representatives from USACE, the City of Fresno, CDM, the California Department of Toxic Substances Control and the Regional Water Quality Control Board. An overview of the site was provided by Mr. John (Yash) Nyzkyk, CDM, and Mr. George Slater, City of Fresno.

A detailed description of the site visit with photos can be found in Attachment 3. Based on the site visit, all components of the remedial action appear to be in good condition and operating as intended.

Interviews

Interviews were conducted by Ms. Zi Zi Searles, EPA Region 9, Ms. Marlowe Laubach, USACE and Mr. Rick Garrison, USACE. The interview records are presented in Attachment 5.

The interviews revealed theft and vandalism has occurred at the site. Approximately six months ago, the treatment plant office was broken into and several thousand dollars of sampling equipment and the onsite manager's laptop were stolen, along with backup gas monitoring data. Also, the gas extraction wellheads and sprinkler heads on the landfill have occasionally been damaged by vandals.

To prevent future break-ins of the treatment plant office, additional security measures should be implemented to possibly include cameras or other 24-hour surveillance. Also to prevent loss of data, an off-site repository for back-up data should be provided.

VII. Technical Assessment

Question A: Is the remedy functioning as intended by the decision documents?

Yes, the remedies associated with OU-1 and OU-2 are functioning as intended.

A.1 Remedial Action Performance and Monitoring Results

The objective of OU-1 as intended by the 1993 ROD is to address onsite control of contaminants by confinement of the trash prism and extraction and treatment of landfill gas, landfill gas condensate, and leachate. These elements of control have been achieved. Although subsidence of the vegetative cover can be visually observed in the eastern portion of the landfill, there is no indication that the cap is compromised. The City of Fresno will begin regrading and slope restoration on the northeastern side of the landfill sometime in late 2010.

The objective of OU-2 as intended by the 1996 ROD is to restore groundwater to beneficial use in a timely and cost-effective manner. The phased approach to the remedy was adopted to optimize effectiveness. Phase 1 of this remedy was completed in 2001-2002 with the goal of containing the groundwater plume around the landfill. This objective was achieved for contaminants in the A-aquifer.

In 2008, the Phase 2 RA was implemented with a goal of containing the groundwater plume. As part of the Phase 1 RA, three agricultural wells were decommissioned to prevent further lateral migration of contaminants into the B-aquifer. The 2008 installation and operation of B-aquifer extraction wells PW-1B and PW-4B appear to be effective at containing, capturing, and ultimately reducing contamination in the B-aquifer based on preliminary data. Regional declines in groundwater elevations in all aquifer zones, believed to be caused by both lower than normal precipitation since 2006 and increased agricultural use, are likely contributing factors to the downward vertical migration of contaminants from the A- to B-aquifer and from the B- to C-aquifer. Since three of the five original A-aquifer extraction wells have been rendered inoperable due to water levels insufficient to maintain extraction, hydraulic containment of contaminants now relies upon the two Phase 2 (B-aquifer) extraction wells and the one Phase 1 extraction well that remains in operation. Groundwater continues to be present above the pump in extraction well PW-3A2, and above the bottom of the well screens for 14 of 32 A-Aquifer monitoring wells. As long as these wells contain groundwater, monitoring and reporting will continue in order to understand contaminant distribution and capture in the A-aquifer.

Site groundwater has not yet achieved the OU-2 Phase 3 objective of achieving cleanup standards that allow for beneficial use. Recent monitoring data shows that PCE, TCE, 1, 2-DCE, and vinyl chloride were all detected in the A-aquifer above their respective MCLs within 300 feet of the downgradient western edge of the landfill. PCE concentrations in the A-aquifer are shown in Figure 6, and total VOC concentrations are shown in Figure 9. Other contaminants detected above MCLs near the western edge include 1,1-DCA, 1,2-DCA, and 1,4-DCB. PCE concentrations in the B-aquifer are shown in Figure 7, and total VOC concentrations are shown

in Figure 10. In the C-aquifer, only PCE and 1, 2-DCE were detected above their respective MCLs. Figures 8 and 11 show PCE and total VOCs in the C-aquifer, respectively. Overall, VOC mass within site groundwater has been significantly reduced as a result of OU-1 capping and OU-2 Phase 1 and 2 extraction and treatment actions. The extent of VOCs in the A- and B-aquifers appears to have markedly decreased since the last Five-Year Review. Until water levels made A-aquifer extraction wells inoperable, well data indicated the remedy was succeeding in removing COCs.

A.2 System Operations and Maintenance

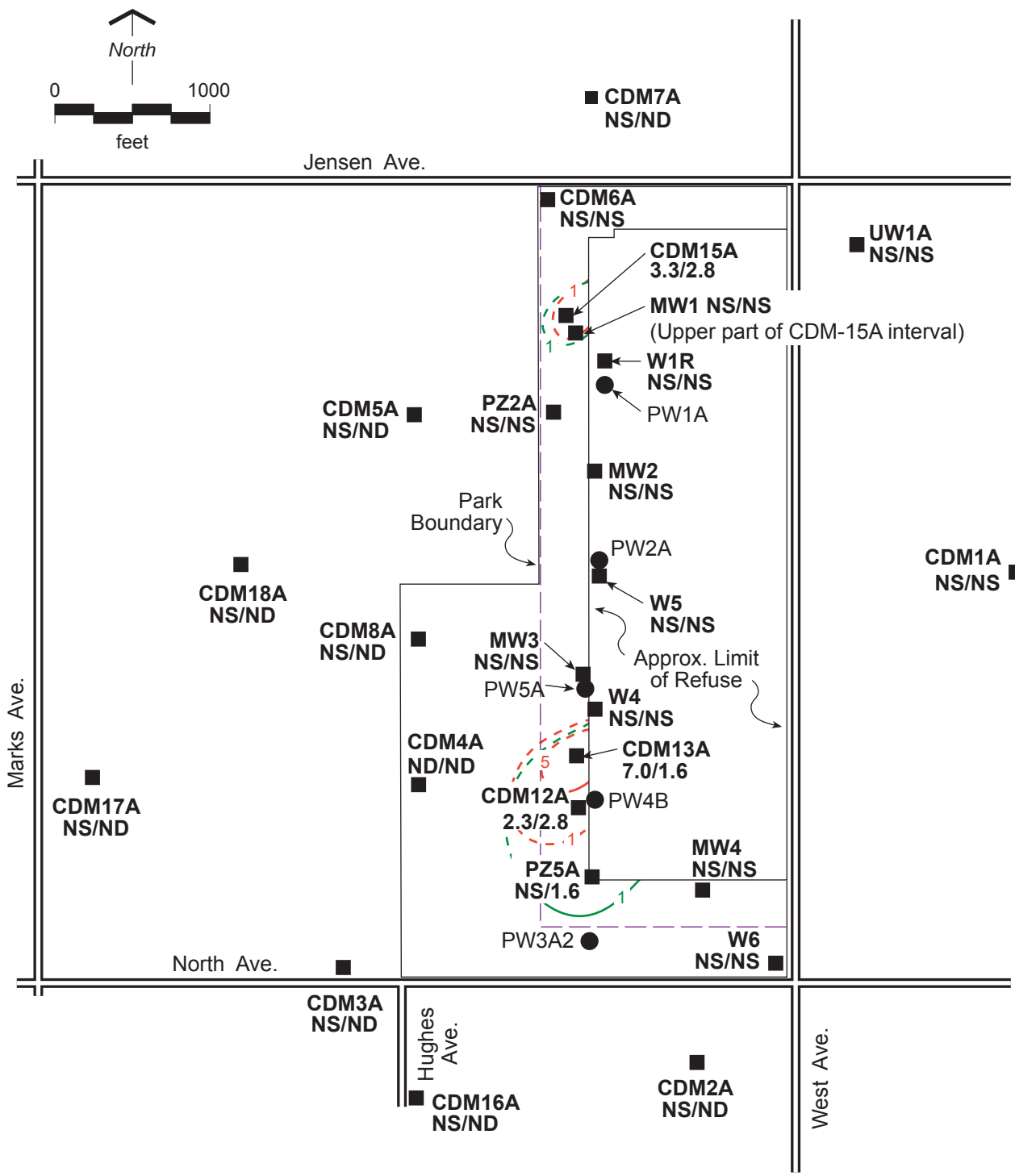
For OU-1, operations, and maintenance components include landfill gas control, surface water management system, and landfill final cover systems. Operations related to the landfill include adjustment of individual flow rates from the gas extraction wells. The City has initiated a periodic inspection program of the landfill cover and drainage systems in order to identify areas of subsidence or damage to landfill control system elements. Additionally, burrowing animal management activities serve to protect the landfill cover.

For OU-2, operations and maintenance components include groundwater treatment plant operations and the plant's performance monitoring program for the combined Phase 1 and 2 system components. Plant operations entail adjustment of individual flow rates from the extraction wells, adjustment of operating parameters for the groundwater treatment plant (air: water ratio, chemical feed rates, checking chemical feed system levels, etc.), and responding to alarm conditions that may occur for the plant. Maintenance activities include normal servicing of motors and pumps, checking and cleaning groundwater extraction well flow meters and valves, assessing need for extraction well cleaning and redevelopment, and assessing conditions of the treatment plant's tower aerator packing. Since the execution of OU-2 Phase 2, the performance monitoring program, performed quarterly, includes sampling of groundwater treatment plant influent and effluent to verify that treatment goals are being met prior to surface discharge of treated water. There were no exceedances of discharge limits since the last Five-Year-Review. Treatment plant system monitoring results are covered in the annual performance monitoring program reports.

A.3 Costs of System Operations, Maintenance, and Monitoring

Costs for OU-1 system operations, maintenance, and monitoring were not available.

Costs for OU-2 system operations, maintenance, and monitoring increased due to Phase 2 implementation when compared with historic Phase 1 costs; however, overall costs do not appear excessive. Capital costs for the OU-2 Phase 2 remedial action totaled \$1.5 million, and included the installation of new extraction and monitoring wells, system integration to the existing system, engineering design and construction oversight, and project administration. Operations, maintenance, and monitoring costs for the OU-2 Phase 2 remedial action totaled \$0.4 million, and included direct labor, direct material costs (equipment replacement/repair, chemicals), power, groundwater analytical costs, and assistance with monitoring, reporting, and operations.



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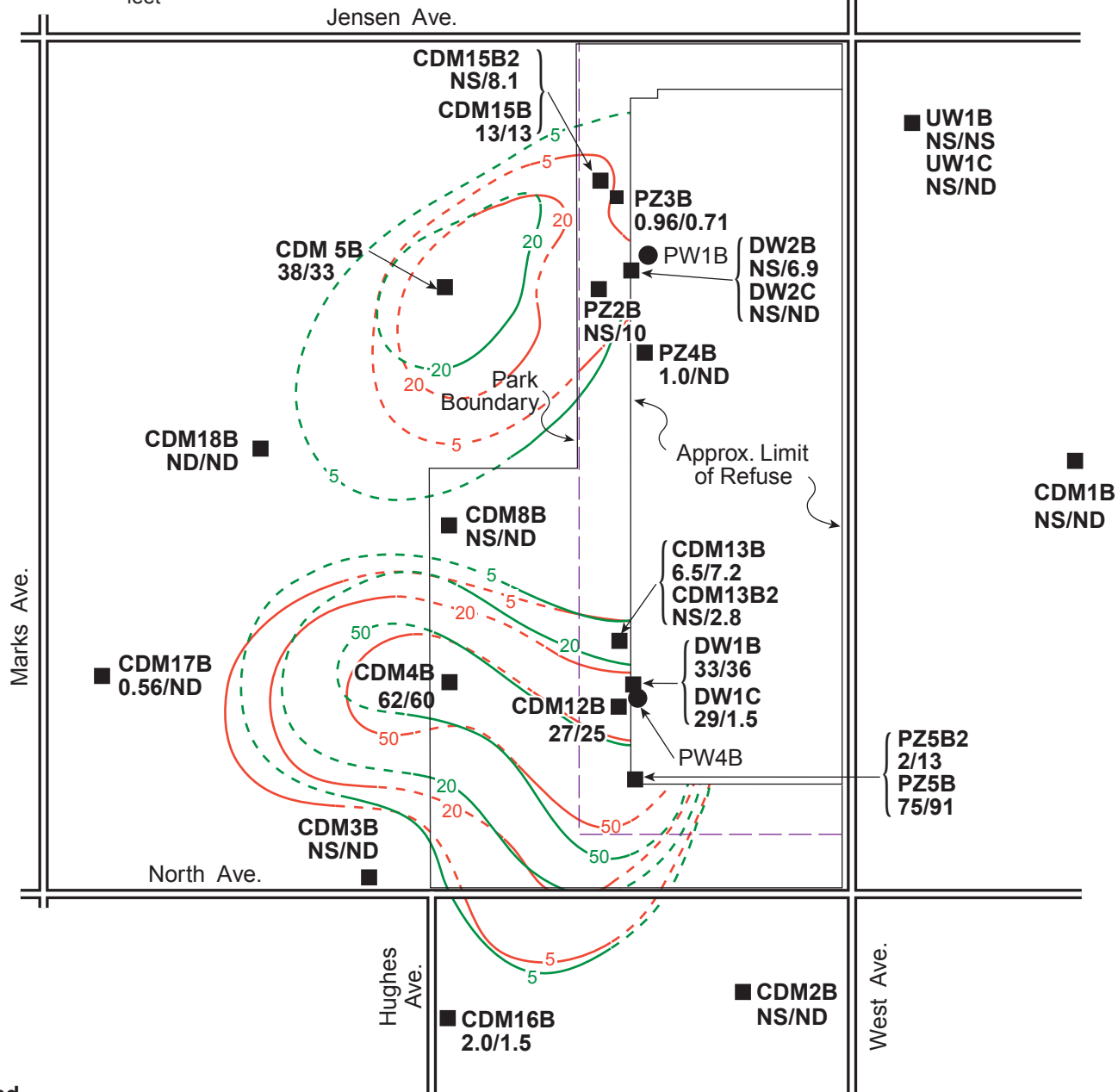
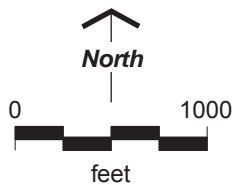
- Monitoring Well
- - - Oct. 2008 Concentration Contour (Dashed Where Inferred)
- - - Apr. 2009 Concentration Contour (Dashed Where Inferred)
- Extraction Well (VOC concentrations not posted)
- - - 300 feet downgradient of landfill

Notes:

Concentrations in µg/l
 NS = Not Sampled
 ND = Not Detected Above Practical Quantitation Limit
 NS/11.9 = Oct. 2008 Data/Apr. 2009 Data

Tetrachloroethene in A Aquifer Groundwater
 Fresno Sanitary Landfill - Semiannual Groundwater Monitoring Program
 Fresno, CA

Figure 6

 Camp Dresser & McKee



Legend

- Monitoring Well
- - - Oct. 2008 Concentration Contour (Dashed Where Inferred)
- - - Apr. 2009 Concentration Contour (Dashed Where Inferred)
- Extraction Well (VOC concentrations not posted)
- - - 300 feet downgradient of landfill

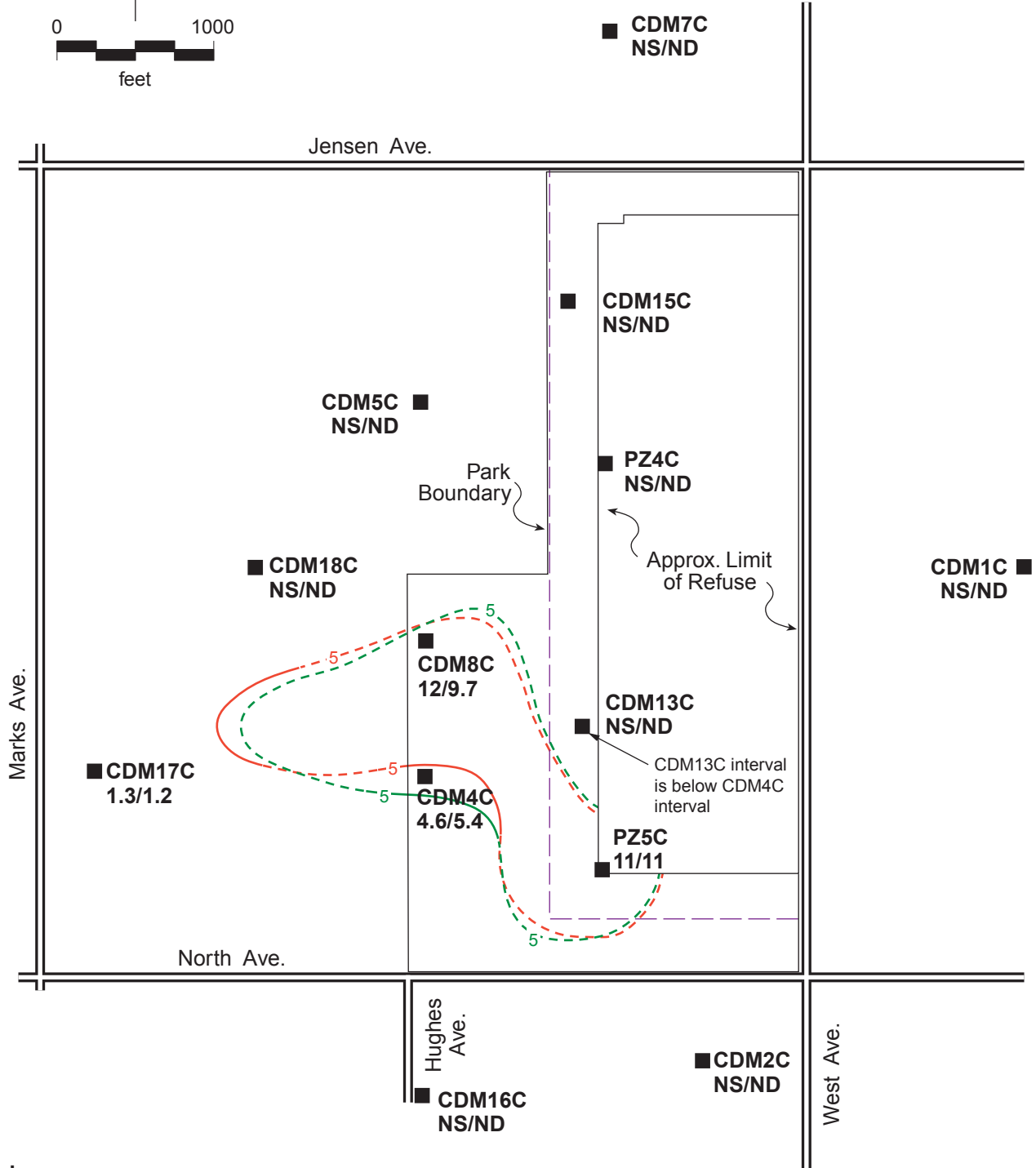
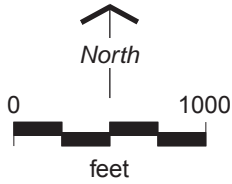
Notes:

Concentrations in $\mu\text{g/l}$
 NS = Not Sampled
 ND = Not Detected Above Practical Quantitation Limit
 NS/11.9 = Oct. 2008 Data/Apr. 2009 Data
 B2 Wells Screened in Lower Portion of B Aquifer. Concentrations Not Used in Producing Contours.

Tetrachloroethene in B Aquifer Groundwater
 Fresno Sanitary Landfill - Semianual Groundwater Monitoring Program
 Fresno, CA

Figure 7





Legend

- Monitoring Well
- - - Oct. 2008 Concentration Contour (Dashed Where Inferred)
- - - Apr. 2009 Concentration Contour (Dashed Where Inferred)
- - - 300 feet downgradient of landfill

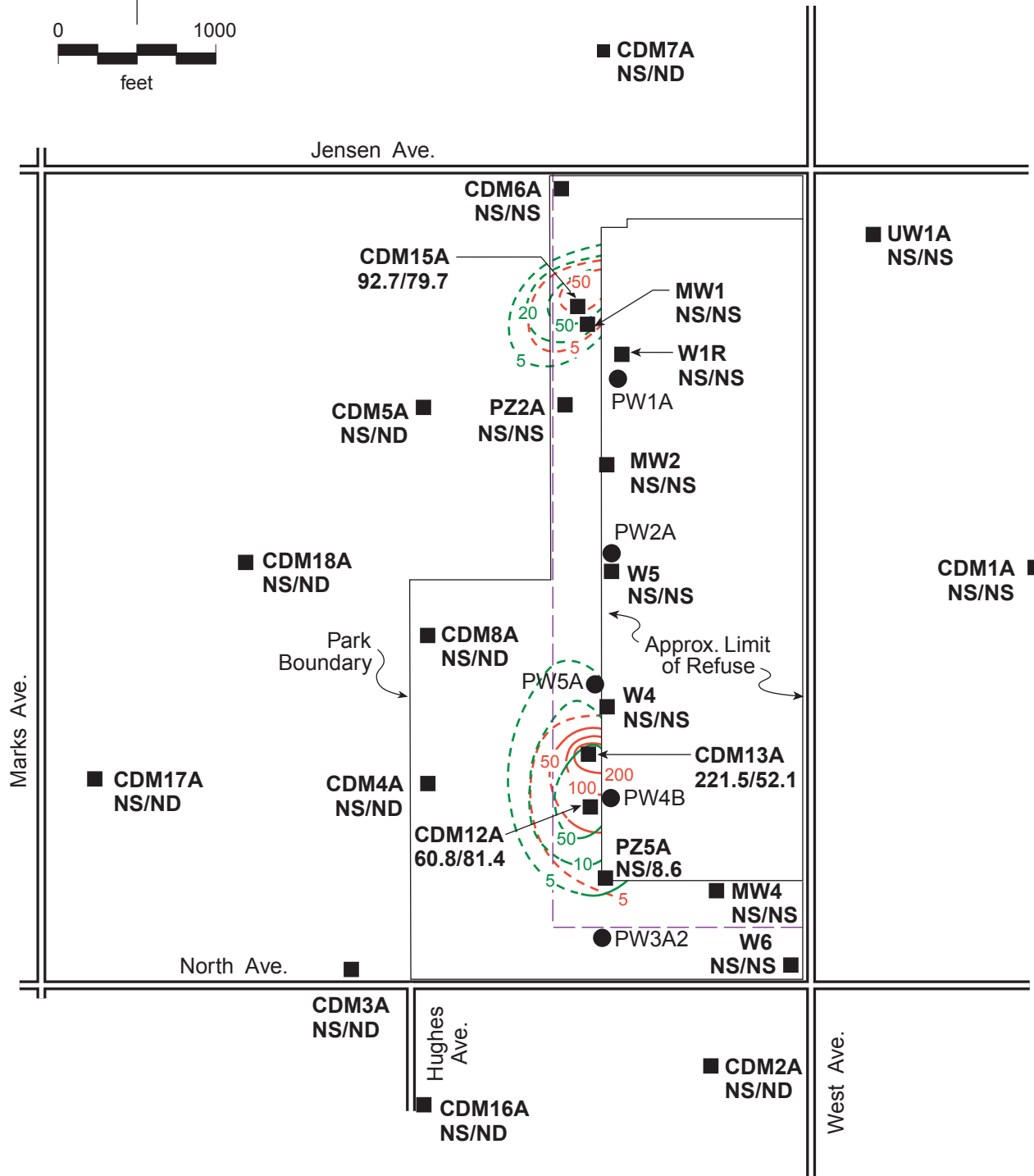
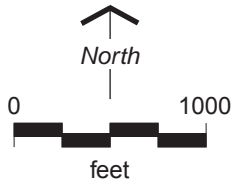
Notes:

Concentrations in µg/l
 NS = Not Sampled
 ND = Not Detected Above Practical Quantitation Limit
 NS/11.9 = Oct. 2008 Data/Apr. 2009 Data

Tetrachloroethene in C Aquifer Groundwater
 Fresno Sanitary Landfill - Semianual Groundwater Monitoring Program
 Fresno, CA

Figure 8





Legend

- Monitoring Well
- - - Oct. 2008 Concentration Contour (Dashed Where Inferred)
- - - Apr. 2009 Concentration Contour (Dashed Where Inferred)
- Extraction Well (VOC concentrations not posted)
- - - 300 feet downgradient of landfill

Notes:

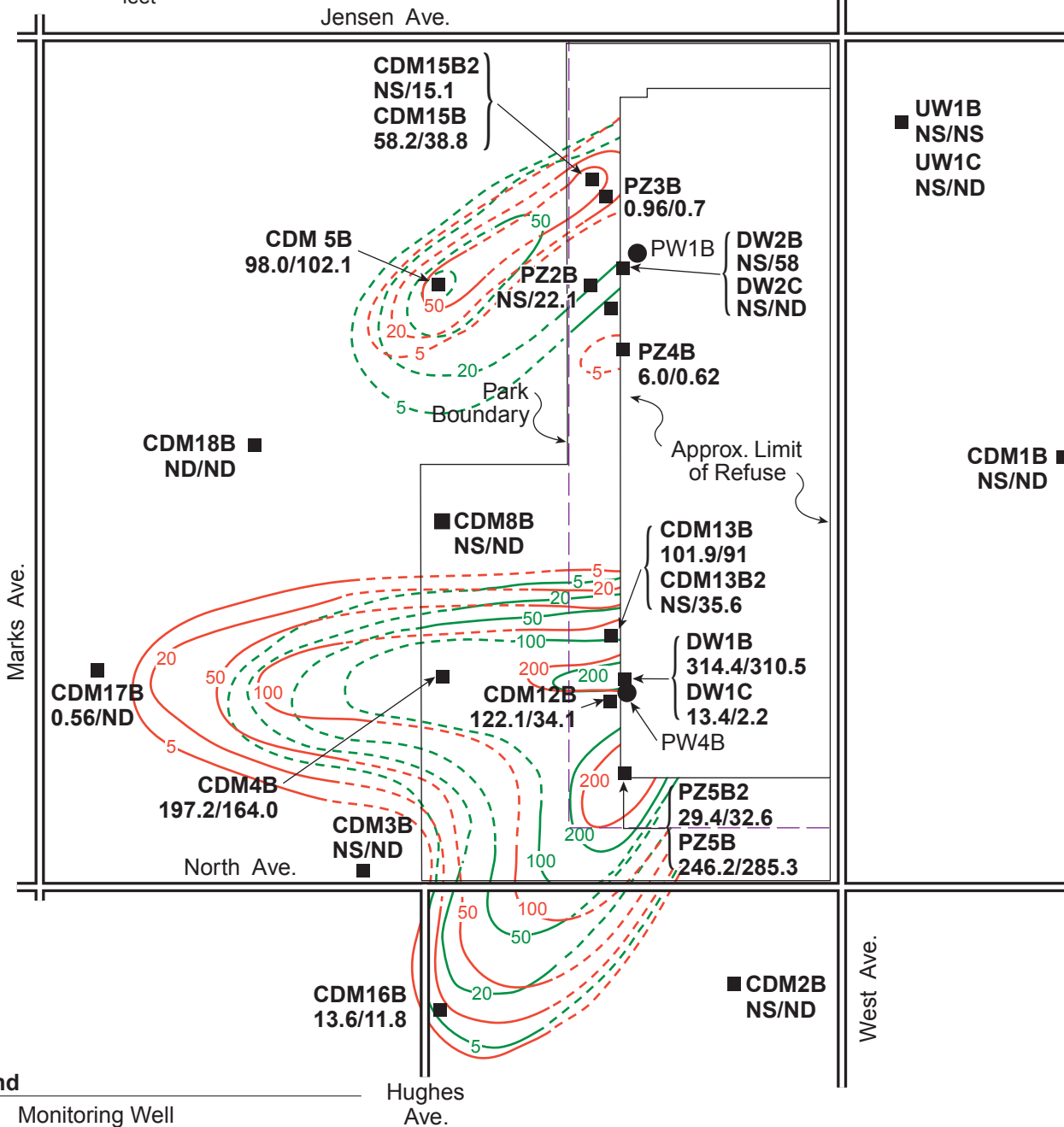
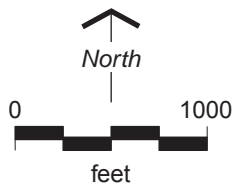
Concentrations in µg/l
 NS = Not Sampled
 ND = Not Detected Above Practical Quantitation Limit
 NS/11.9 = Oct. 2008 Data/Apr. 2009 Data

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Total VOCs in A Aquifer Groundwater
 Fresno Sanitary Landfill - Semiannual Groundwater Monitoring Program
 Fresno, CA

Figure 9





Legend

- Monitoring Well
- - - Oct. 2008 Concentration Contour (Dashed Where Inferred)
- · - · Apr. 2009 Concentration Contour (Dashed Where Inferred)
- Extraction Well (VOC concentrations not posted)
- - - 300 feet downgradient of landfill

Hughes Ave.

Notes:

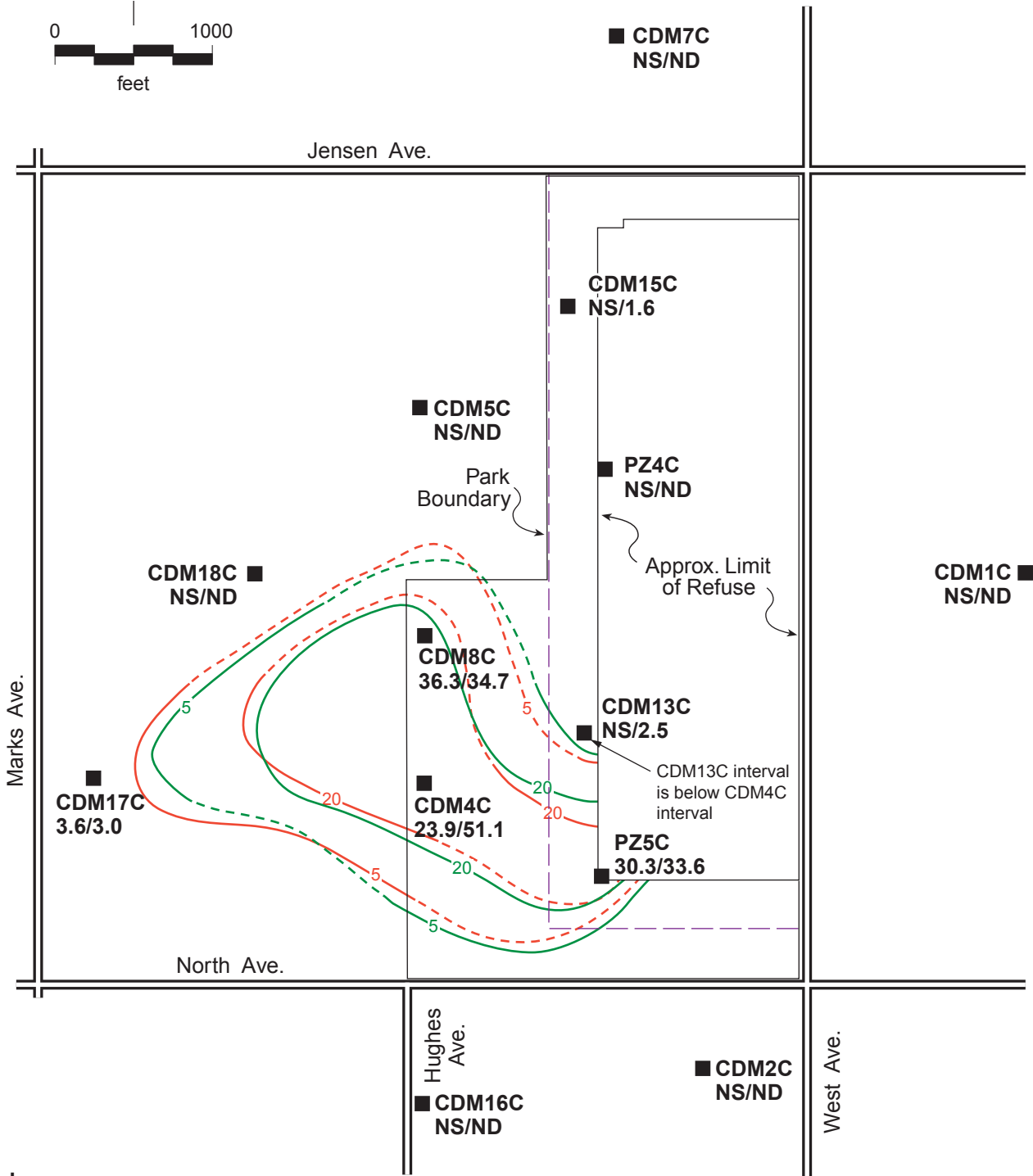
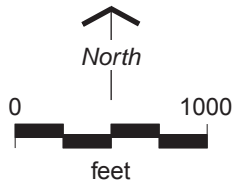
Concentrations in µg/l
 NS = Not Sampled
 ND = Not Detected Above Practical Quantitation Limit
 NS/11.9 = Oct. 2008 Data/Apr. 2009 Data
 B2 Wells Screened in Lower Portion of B Aquifer. Concentrations Not Used in Producing Contours.

Total VOCs in B Aquifer Groundwater

Fresno Sanitary Landfill - Semianual Groundwater Monitoring Program
 Fresno, CA

Figure 10





Legend

- Monitoring Well
- - - Oct. 2008 Concentration Contour (Dashed Where Inferred)
- - - Apr. 2009 Concentration Contour (Dashed Where Inferred)
- - - 300 feet downgradient of landfill

Notes:

Concentrations in $\mu\text{g/l}$
 NS = Not Sampled
 ND = Not Detected Above Practical Quantitation Limit
 NS/11.9 = Oct. 2008 Data/Apr. 2009 Data

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Total VOCs in C Aquifer Groundwater
 Fresno Sanitary Landfill - Annual Groundwater Monitoring Program
 Fresno, CA

Figure 11



A.4 Opportunities for Optimization

At this time, there are no known opportunities for optimization of either OU-1 or OU-2 remedial systems. An assessment of the effectiveness of the OU-2 Phase 2 system will be performed and documented in a report scheduled for the Fall 2010 timeframe. More operational and monitoring data will have been collected by that time to further evaluate the effectiveness of the recently modified site groundwater extraction and treatment program. The operator continually evaluates the monitoring program for optimization opportunities. Any suggestions to optimize the monitoring program are presented annually as part of the formal monitoring report.

A.5 Early Indicators of Potential Remedy Problems

As discussed previously, landfill subsidence issues pertinent to OU-1 have been observed along the eastern portion of the landfill. This deficiency will be repaired and inspections will be performed to determine whether landfill conditions have stabilized in this area. Adjustments to the remedy should continue to be evaluated in the event regional groundwater levels continue to decline.

Question B: Are the exposure assumptions, toxicity data, cleanup levels, and remedial action objectives (RAOs) used at the time of the remedy still valid?

Answer: Yes, the RAOs used at the time of the ROD are still valid. Clean-up levels (MCLs) for trans-1, 2-dichloroethene and chloroform have changed from 100 µg/L to 10 µg/L and 100 µg/L to 80 µg/L, respectively, but these changes do not affect protectiveness. New and/or updated exposure scenarios are evaluated periodically to address potential or actual changes to site use. Exposure scenarios were last updated and evaluated in 2009 in the *Addendum to Supplemental Analysis of Risk, Fresno Sanitary Landfill* (CDM, 2009).

B.1 Changes in Standards and To-Be-Considered Criteria

No significant changes in the standards have occurred since the last five-year report. Several California statutes have changed name since the RODs were issued in the 90's but the intent of all ARARs listed in the RODs is still followed in landfill operations and maintenance activities. The State MCL for trans-1,2-dichloroethene and the federal MCL for chloroform have changed since the ROD; however, these changes to MCLs do not affect the protectiveness of the remedy. The current MCL for trans-1,2-dichloroethene is less than the EPA Regional Screening Level (RSL). In addition, these two contaminants are present at low concentrations at the Site and are not drivers for determining the scope of the groundwater remedy. Table 6 below presents a comparison of ROD MCLs to current federal and State MCLs. Attachment 2 provides an analysis of ARARs. An ESD or future Memo to File is needed to update the ROD to reflect the proper names of applicable regulations and update recent changes to MCLs.

Table 6. MCL Comparison

Contaminant	ROD MCLs (µg/L)	Current Federal MCLs (µg/L)	Current State MCLs (µg/L)
Trichloroethylene	5	5	5
Tetrachloroethylene	5	5	5
Vinyl chloride	0.5	2	0.5
1,1-dichloroethylene	6	7	6
1,2-dichloroethane	0.5	5	0.5
trans-1,2-dichloroethene	100	100	10
cis-1,2-dichloroethene	6	70	6
1,2-dichloropropane	5	5	5
1,2-dichlorobenzene	600	600	600
1,4-dichlorobenzene	5	75	5
Benzene	1	5	1
Chlorobenzene	70	70	70
Chloroform	100	80	--
1,1-dichloroethane	5	--	5
Trichlorofluoromethane	150	--	150
Toluene	150	1000	150

B.2 Changes in Exposure Pathways, Toxicity, and Other Contaminant Characteristics

An Analysis of Risk (AOR) was prepared as part of the *Phase 1 Groundwater Remedial Action Evaluation* report (CDM 2007) to supplement the formal risk assessment prepared for the FMSL site prior to the initiation of the remedial action. An Addendum to the AOR was prepared in 2009. The AOR and Supplemental AOR assessed the risk to recreational users of the park facilities, construction workers, off-site residents, and maintenance workers through the drinking water, showering, vapor intrusion, ambient air, and direct contact exposure pathways. The assessment concluded that risks are within or below EPA's acceptable risk range.

An ecological risk contaminant pathway analysis was performed in 2006. The analysis consisted of a screening level evaluation of potential exposure pathways related to landfill waste materials, leachate, and gas to determine whether significant ecological risk is present. Potential exposure pathways were identified for terrestrial and ecological receptors. These pathways included waste materials from landfill, contaminants in surface water, and LFG in the vadose zone. The analysis determined that none of the potential receptors were at risk through the identified pathways.

A complete discussion of the Risk Assessments is included in Attachment 9.

B.3 Changes in Land Use

The sports facility adjacent to the landfill and groundwater treatment facility has remained the same since the last Five-Year Review report with the exception of a new paintball area in the South Drainage Basin and the trout stocking in Park Lake that began in February 2010. Future land use of the landfill and the surrounding park/sports facility has not been determined by the City of Fresno. Future land use may affect the protectiveness of the remedy.

B.4 Remedial Action Objectives

The remedial action objectives in the RODs for both OUs are still valid and address all potential pathways of exposure associated with current and future land use in the area.

Question C: Has any other information come to light that could call into question the protectiveness of the remedy?

Answer: No additional information has come forward that questions the protectiveness of the remedy.

Technical Assessment Summary

OU-1: Overall, the landfill closure remedy is functioning as intended. The remedy includes the landfill cover, the landfill gas treatment system, and gas condensate collection system. Subsidence was observed on the east side of the landfill. The City of Fresno anticipates the repair of the subsidence area to begin in late 2010. The landfill gas collection and treatment systems are currently operational and functioning.

OU-2: Overall, the groundwater remedy (OU-2) is functioning as intended by the decision document. The remedy was to be implemented in a phased approach, first addressing landfill perimeter containment (Phase 1), followed by overall plume containment (Phase 2) and then complete aquifer restoration (Phase 3). Thus far, Phases 1 and 2 have been implemented through extraction and treatment of A- and B-aquifer groundwater. If VOCs are detected in a residential well, the frequency of monitoring will be increased to ensure residents are protected from exposure to groundwater with contaminants approaching MCLs. Potential exposures to recreational users of the park facilities adjacent to the landfill were addressed in the *Phase 1 Groundwater Remedial Action Evaluation* report (CDM 2007) and *Addendum to Supplemental Analysis of Risk, Fresno Sanitary Landfill* (CDM, 2009). Risks to such users were found to be well within EPA's acceptable risk range.

VIII. Issues

Table 7. Issues of the 2010 Five-Year Review

Issue	Affects Protectiveness? (Y or N)	
	Current	Future
The institutional controls selected in the ROD have not yet been implemented.	N	Y

IX. Recommendations and Follow-up Actions

Table 8. Recommended Follow-Up Actions

Issue	Recommendations/ Follow-Up Actions	Party Responsible	Oversight Agency	Planned Completion Date
The institutional controls selected in the ROD have not yet been implemented.	Finalize, execute, and record landfill access and site use covenants.	City of Fresno	EPA	December 2012

X. Protectiveness Statement

The remedy at OU-1 currently protects human health and the environment because there is no exposure to hazardous waste due to a functioning landfill cap and landfill gas treatment system that prevents the release of landfill gases into ambient air. The remedy at OU-2 currently protects human health and the environment because the groundwater extraction and treatment systems are functioning as intended. Ongoing landfill gas and treated groundwater monitoring ensure that humans are not coming into contact with potentially harmful substances. In addition to the protections provided by the remedies the County and City of Fresno enforce informal well installation zoning restrictions that prohibit private well installation in areas surrounding the landfill. However, for the remedy to be protective in the long-term, the finalization, execution, and recording of land use covenants must be achieved.

XI. Next Review

The next five-year review for the FMSL Site is required by September 2015, five years from the date of this review.

Figures

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Attachment 1

List of Documents Reviewed

Attachment 1. List of Documents Reviewed.

Kleinfelder 2003. *Final Remedial Action Report for Operable Unit 1 Fresno Sanitary Landfill*. June 2003.

SJVAPCD 2005. San Joaquin Valley Air Pollution Control District Risk Management Review. June 2005.

Camp Dresser & McKee 2006. Spring 2006 Semi-Annual Performance Monitoring Program Report, City of Fresno, Fresno Sanitary Landfill. July 2006.

Camp Dresser & McKee 2006. Ecological Risk Contaminant Pathway Analysis, City of Fresno. October 2006.

Camp Dresser & McKee 2007. Fall 2006 Semi-Annual Performance Monitoring Program Report, City of Fresno, Fresno Landfill, February 2007.

Camp Dresser & McKee 2007. Phase 2 Groundwater Remedial Design/Remedial Action, Basis of Design Report, City of Fresno, and Fresno Sanitary Landfill. February 2007.

Camp Dresser & McKee 2007. Final Phase 1 Groundwater Remedial Action Evaluation Report #2, City of Fresno, Fresno Sanitary Landfill. March 2007.

Camp Dresser & McKee 2007. Spring 2007 Semi-Annual Performance Monitoring Program Report, City of Fresno, Fresno Sanitary Landfill, August 2007.

Kleinfelder 2007. Landfill Gas Migration Remediation Procedure, May 2007.

Camp Dresser & McKee 2008. Spring 2008 Annual Performance Monitoring Program Report, City of Fresno, and Fresno Sanitary Landfill. July 2008.

Camp Dresser & McKee 2009. Spring 2009 Annual Performance Monitoring Program Report, City of Fresno, and Fresno Sanitary Landfill. July 2009.

Camp Dresser & McKee 2009. Addendum to Supplemental Analysis of Risk, Fresno Sanitary Landfill. April 2009.

Camp Dresser & McKee 2010. Phase 2 Groundwater Remedial Action Interim Remedial Action Report, City of Fresno, Fresno Sanitary Landfill. March 2010.

Camp Dresser & McKee 2010. FSL Landfill Regrading and Landfill Control System Maintenance. June 2010

CH2M Hill, 2005. First Five-Year Review Report for Fresno Sanitary Landfill Superfund Site, Fresno County, California. September 2005.

Kleinfelder, 2006. Technical Memorandum, PCDD (dioxins) Assessment, Fresno Sanitary Landfill. October 2005.

Paleontological Working Group: Department of Earth and Environment, California State University, 2008. Paleontology Mitigation Report State Route 180 West Segment 2 Project, Fresno County. September 2008.

U.S. Environmental Protection Agency, 1993. Fresno Municipal Sanitary Landfill, OU 1, Record of Decision. September 1993

U.S. Environmental Protection Agency, 1996. Fresno Municipal Sanitary Landfill, OU-2, Record of Decision, September 1996.

Attachment 2

ARARs Review Summary

ARARs Review Summary, Fresno Sanitary Landfill Site

Medium	Source/ARAR cited in ROD ²		Requirement Synopsis	Current ARAR Evaluation
Chemical Specific ARARs				
Air	Clean Air Act, 40 CFR Part 61		National Emissions Standards for Hazardous Air Pollutants. Identifies and establishes emissions standards for specific chemicals.	No change.
Water	Safe Drinking Water Act, 40 CFR Section 141.61		Maximum contaminant levels (MCLs) for drinking water.	No change.
Water	Water Quality Control Plan (Basin Plan) For the RWQCB and CCR		Water quality objectives, including narrative and numerical standards that protect the beneficial uses and water quality objectives of surface and ground waters in the region.	No change.
Action Specific ARARs				
Water	Safe Drinking Water Act, 40 CFR Part 144		Requirements for Underground Injection Control Program.	No change.
Water	Clean Water Act, 33 CFR Part 301 and 302		Technology-based discharge limits for point sources of pollution.	The ROD citation contains an error. Title 33 of the CFR does not include any Parts 301 or 302. The reference should be to Sections 301 and 302 of the Clean Water Act, 33 USC §§1311 and 1312, which address technology-based discharge limits. Otherwise, no change.
Water	Clean Water Act, 33 CFR Part 307		Pretreatment standards for the control of pollutants to POTW.	The ROD citation contains an error. Title 33 of the CFR does not include a Part 307. The reference should be to Section 307 of the Clean Water Act, 33 USC §1317, which addresses

² Neither of the Site RODs distinguished between requirements that were “applicable” versus “relevant and appropriate.”

Medium	Source/ARAR cited in ROD ²		Requirement Synopsis	Current ARAR Evaluation
				pretreatment standards for the control of pollutants to POTW. Otherwise, no change.
All	California Code of Regulations, Title 23, Section 2511(d)		Exemptions to actions taken by or at the direction of public agencies to clean up or abate conditions of pollution or nuisance resulting from unintentional or unauthorized releases of waste or pollutants to the environment.	No change.
Water	California Code of Regulations, Title 23, Section 2510(g)		Persons responsible for discharges at waste management units which are closed, abandoned, or inactive are required to develop and implement a monitoring program in accordance with Article 5 of this chapter.	No change.
Water	State Water Resources Control Board, Resolution No. 92-49 III G		Establishes requirements for investigation and cleanup and abatement of discharges that impact or threaten water quality. Dischargers must clean up and abate the effects of discharges in a manner that promotes the attainment of either background water quality or the best water quality that is reasonable if background is not technically and economically feasible.	No change.
Water	State Water Resources Control Board Resolution No. 88-63		Specifies that with certain exceptions, all ground and surface waters have the beneficial use of municipal or domestic water supply.	No change.
Water	California Code of Regulations, Title 23, Section 2550.6		Requires monitoring for compliance with remedial action objectives for three years from the date of achieving cleanup levels	No change.

Medium	Source/ARAR cited in ROD ²		Requirement Synopsis	Current ARAR Evaluation
Soil/Water	California Code of Regulations, Title 23, Section 2550.7		Requires general soil, surface water, and groundwater monitoring	No change.
All	California Code of Regulations, Title 23, Section 2550.9		Requires an assessment of the nature and extent of the release, including a determination of the spatial distribution and concentration of each constituent	No change.
All	California Code of Regulations, Title 23, Section 2550.10		Requires implementation of corrective action measures that ensure that cleanup levels are achieved throughout the zone affected by the release by removing the waste constituents or treating them in place. Source control may be required. Also requires monitoring to determine the effectiveness of the corrective actions.	No change.
Water	California Code of Regulations, Title 22, Division 4, Chapter 15, Articles 4, 5.5., and 8		Requirements for public water systems. Includes maximum contaminant levels.	Articles 4 and 5.5 correspond to Sections 64431-64432.8 and 64444-64445.2; Article 8 does not exist. Otherwise, no change.
Water	California Health and Safety Code §25249.5; California Code of Regulations, Title 22, Division 2, Subdivision 1, Chapter 3		Prohibits the discharge or release of water or to land of a significant amount of any chemical known to the State of California to cause cancer or reproductive toxicity when the chemical will probably pass through a source of drinking water	These Title 22 provisions were repealed/renumbered in 2008; the current regulations are at Title 27, Sections 25102-27000. Otherwise, no change.
Water	California Code of Regulations, Title 22, Sections 66264.90-66264.101		Groundwater Protection. Creates broad groundwater monitoring and compliance standards. Includes concentration standards, monitoring requirements, and corrective action requirements.	No change.
Water	California Code of		Closure and post closure. States	No change.

Medium	Source/ARAR cited in ROD²		Requirement Synopsis	Current ARAR Evaluation
	Regulations, Title 22, Section 66264.117		that monitoring, maintenance and reporting requirements must continue for 30 years past closure	
Waste	California Code of Regulations, Title 22, Sections 66264.170-66264.178		Containers. Requirements for facilities that store containers of hazardous waste.	No change.
Tanks	California Code of Regulations, Title 22, Sections 66264.190-66264.200		Tanks. Outlines design and management standards for tanks.	No change.
Landfill	California Code of Regulations, Title 23 Sections 2510(a), 2510(b), 2510(c), 2510(d)		Engineered alternatives to the prescriptive standard for final cover at a waste management unit.	California consolidated certain regulations pertaining to waste management units in 1993; pursuant to that change, the relevant citation for these purposes is Title 27, Section 20080(a)-(d). Otherwise, no change.
Landfill	California Code of Regulations, Title 23 Section 2580		Establishes general closure requirements	California consolidated certain regulations pertaining to waste management units in 1993; pursuant to that change, the relevant citations for these purposes are Title 27, Section 20950 and 22207. Otherwise, no change.
Landfill	California Code of Regulations, Title 23, Section 2581		Establishes landfill closure requirements.	The Title 23 provision was repealed/renumbered; the current regulation is at Title 27, Section 21090. Otherwise, no change.
Landfill	California Code of Regulations, Title 23, Section 2541		Pertains to general design and construction requirements for containment structures	California consolidated certain regulations pertaining to waste management units in 1993; pursuant to that change, the relevant citation for these purposes is Title 27, Section

Medium	Source/ARAR cited in ROD ²		Requirement Synopsis	Current ARAR Evaluation
				20320. Otherwise, no change.
Landfill	California Code of Regulations, Title 23, Section 2546		Pertains to the design, construction, and maintenance of drainage, collection and holding facilities for waste management units	California consolidated certain regulations pertaining to waste management units in 1993; pursuant to that change, the relevant citation for these purposes is Title 27, Section 20365. Otherwise, no change.
Landfill	California Code of Regulations, Title 23, Section 2547		Pertains to design and construction of landfill structures to withstand seismic events	California consolidated certain regulations pertaining to waste management units in 1993; pursuant to that change, the relevant citations for these purposes are Title 27, Sections 20370 and 21750. Otherwise, no change.
Landfill	California Code of Regulations, Title 23, Section 2596		Pertains to the information required in the design reports and operations plan for containment structures, precipitation and drainage control facilities and ancillary facilities.	California consolidated certain regulations pertaining to waste management units in 1993; pursuant to that change, the relevant citation for these purposes is Title 27, Section 21760. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17705; California Code of Regulations, Title 14, Section 17783.15		Pertains to gas control	These Title 14 provisions were repealed/renumbered; the current regulations are at Title 27, Section 20919 and 20937. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17774		Pertains to construction quality assurance for solid waste facilities	This Title 14 provision was repealed/renumbered; the current regulation is at Title 27, Section 20324. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17783		Pertains to gas monitoring and control during closure and post-closure	This Title 14 provision was divided and repealed/renumbered; the current regulations are at Title

Medium	Source/ARAR cited in ROD ²		Requirement Synopsis	Current ARAR Evaluation
				27, Sections 20415, and 20919-20923. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Sections 17783.9 and 17783.11		Pertains to monitored parameters and monitoring frequency	These Title 14 provisions were repealed/renumbered; the current regulations are at Title 27, Sections 20932, 20933, and 20934. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17773		Pertains to final cover	This Title 14 provision was repealed/renumbered; the current regulation is at Title 27, Section 21140. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17777		Pertains to final site face	This Title 14 provision was repealed/renumbered; the current regulations are at Title 27, Section 21090, 21145, and 21750. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17778		Pertains to final drainage	This Title 14 provision was repealed/renumbered; the current regulation is at Title 27, Sections 20365, 21150, and 21760. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17779		Pertains to slope protection and erosion control	This Title 14 provision was repealed/renumbered; the current regulations are at Title 27, Sections 21090 and 21150. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17778.5		Pertains to perimeter monitoring network	This Title 14 provision was mis-cited in the ROD: it should have been Title 14, Section 17783.5. In any event, that section was repealed/renumbered; the current regulations are at Title 27, Sections 20415 and 20925. Otherwise, no change.
Landfill	California Code of Regulations, Title 14,		Pertains to structure monitoring	This Title 14 provision was repealed/renumbered; the

Medium	Source/ARAR cited in ROD ²		Requirement Synopsis	Current ARAR Evaluation
	Section 17783.7			current regulation is at Title 27, Section 20931. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17776		Pertains to final grading	This Title 14 provision was repealed/renumbered; the current regulations are at Title 27, Sections 21142 and 21769. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17788		Pertains to post-closure maintenance	This Title 14 provision was repealed/renumbered; the current regulation is at Title 27, Section 21180. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17792		Pertains to change of ownership during closure and post-closure maintenance	This Title 14 provision was repealed/renumbered; the current regulation is at Title 27, Section 21200. Otherwise, no change.
Landfill	California Code of Regulations, Title 14, Section 17796		Pertains to post-closure land-use	This Title 14 provision was repealed/renumbered; the current regulation is at Title 27, Section 21190. Otherwise, no change.

Attachment 3

Site Visit/Trip Report, with Photographs

FINAL Trip Report
Fresno Municipal Sanitary Landfill Superfund Site, Fresno, California

1. INTRODUCTION

- a. Date of Visit: 11 March 2010
- b. Location: Fresno, California
- c. Purpose: A site visit was conducted to visually inspect and document the conditions of the remedy, the site, and the surrounding area for inclusion into the third Five-Year Review Report.
- d. Participants:

Marlowe Laubach	USACE Seattle District Chemical Engineer	(206) 764-4480
Rick Garrison	USACE Seattle District Hydrogeologist	(206) 764-3312
ZiZi Searles	EPA Region 10 Remedial Project Manager (RPM)	(415) 972-3178
Fred Schauffler	EPA Region 10 Remedial Project Manager (RPM)	(415) 972-3174
Yash Nyznyk	CDM	(925) 296-8065
George Slater	City of Fresno	(559) 960-8049
Jim Roher	Department of Toxic Substances Control	(916) 255-3709
Sam Martinez	Department of Toxic Substances Control	(916) 255-6583
Daniel Carlson	Regional Water Quality Control Board	(559) 444-2484
Russell Walls	Regional Water Quality Control Board	(559) 488-4392

2. SUMMARY

A site visit to the Fresno Municipal Sanitary Landfill Superfund Site was conducted on 11 March 2010. The participants toured the groundwater treatment plant and landfill after an overview of the site and the remedial history. Two operable units were established; OU-1 for the landfill closure and OU-2 for the groundwater treatment. The landfill closure and groundwater treatment plant construction were performed concurrently with the park and sports facility construction and completed in 2002. The groundwater treatment plant is manned daily by the site manager.

3. DISCUSSION

On 11 March, Rick Garrison and Marlowe Laubach flew to Fresno, California and met the rest of the site visit participants at the site. The weather was sunny and warm (temperature in the 60s). The site is accessed from Jensen Avenue and is located southwest of downtown Fresno.

Mr. Garrison and Ms. Laubach arrived in Fresno around 1:00 pm and met the other participants at the site. The overview was presented in the groundwater treatment plant office and led by Mr. Slater and Mr. Nyznyk.

After the overview discussion, the team proceeded outside to inspect the groundwater treatment plant. The former extraction machinery were present adjacent to the influent groundwater piping. Next to the influent piping was a small shed that housed the sodium hypochlorite used to prevent biofouling in the packed tower. Ms. Laubach noticed that no pumping of sodium hypochlorite was

occurring. Mr. Slater stated that the metering pump had recently broken down and they just received the replacement parts. The pump should be back on-line shortly. Typically, the sodium hypochlorite is metered 24 hours 7 days a week.

Ms. Laubach then inspected the packed tower. She noted the bypass that allowed atmospheric discharge from the packed tower. Mr. Nyznyk stated that the bypass operation is manual.

Ms. Laubach and Mr. Garrison then inspected the landfill gas treatment system (flare). Mr. Slater stated that there are 116 gas extraction wells that are manually adjusted on a monthly basis. The influent gas flow stays the constant at 33-34% methane. Ms. Laubach and Mr. Garrison were shown the flow meter on the gas inflow.

After the groundwater treatment plant walkthrough, part of the team then drove out onto the landfill cap. No fence surrounds the landfill separating it from the park and sports facility. The Regional Water Quality Control Board folks had to leave prior to the landfill visit. We headed to the southern point of the landfill that gave us a brief look at the surrounding park and sports facility. Mr. Slater indicated that the main gate into the park is closed after park hours. Otherwise, people generally have access to the park facility and to the landfill.

The landfill was covered in grass that looked very well established. A sprinkler system was observed and it was explained that the sprinkler system was installed during the landfill closure work that is currently not used. The team began the tour on the south end of the landfill. We were shown the new paintball facility adjacent to the southern boundary of the landfill that was recently implemented at the sports facility. Along the east side of the landfill, large sections of the lower slope had subsided. The subsidence appears in waves. The theory being that during the landfill operation, truck ramps were used and the trash was dumped in-between the truck ramps. As the years have passed, the trash subsided but the areas where of the truck ramps did not which give the east side a wavy appearance. Also, on the east side of the landfill, a condensate pipe was observed above ground. Apparently, because of the subsidence, the condensate pipe was not flowing properly so it had to be brought to the surface. This pipe carries condensate collected from the gas extraction wells to the sanitary sewer. The condensate is not sampled prior to discharge into the sewer.

The team looked at one of the extraction well vaults, PW-1A. This extraction well did not have the pump installed as the water levels had dropped recently. All the piping and gauges were still intact. No monitoring wells were inspected but these are inspected on a regular basis.

The team then drove to the top of the landfill and viewed a typical gas extraction well. The extraction well cover is plywood for ease of inspecting. Numerous rodent holes were observed in the vicinity of the well. Mr. Slater stated that a rodent “deterrent” program is implemented in the spring to minimize the number of burrowing animals in the landfill cover. However, the animals do not appear to have broken through the geotextile membrane of the cap.

All components of the remedial action appear to be in good condition and operating as intended.

The site visit ended at approximately 1600.

4. ACTIONS

The USACE will incorporate information obtained from the site visit into the Five Year Review report.

Richard Garrison
Geologist
EN-GB-GE

Marlowe Laubach
Chemical Engineer
EN-GB-ET

Site Visit Photos



Treatment Facility



Packed Tower Aerator



Chemical addition building



Packed tower bypass



Treated water pipeline



Flare



Gas flare influent piping



Groundwater extraction well and monitoring well



Extraction well PW-1A



Landfill Road



Sprinkler heads and paint ball facility



Subsidence on east slope and squirrel bait location



Additional subsidence



More subsidence



Gas extraction well



Drainage channel on slope of landfill



Gas condensate piping



Agricultural areas surrounding site



Regional sports park



Park lake

Attachment 4

Site Inspection Checklist

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Five-Year Review Site Inspection Checklist

(Working document for site inspection. Information may be completed by hand and attached to the Five-Year Review report as supporting documentation of site status. "N/A" refers to "not applicable.")

I. SITE INFORMATION													
Site name: Fresno Municipal Sanitary Landfill	Date of inspection: 11 March 2010												
Location and Region: Fresno, CA/Region 9	EPA ID: CAD 980636914												
Agency, office, or company leading the five-year review: EPA Region 9	Weather/temperature: Sunny/60 F												
Remedy Includes: (Check all that apply) <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <input checked="" type="checkbox"/> Landfill cover/containment <input type="checkbox"/> Access controls <input checked="" type="checkbox"/> Institutional controls <input checked="" type="checkbox"/> Groundwater pump and treatment <input checked="" type="checkbox"/> Surface water collection and treatment <input type="checkbox"/> Other _____ </td> <td style="width: 50%; vertical-align: top;"> <input type="checkbox"/> Monitored natural attenuation <input type="checkbox"/> Groundwater containment <input type="checkbox"/> Vertical barrier walls </td> </tr> </table>		<input checked="" type="checkbox"/> Landfill cover/containment <input type="checkbox"/> Access controls <input checked="" type="checkbox"/> Institutional controls <input checked="" type="checkbox"/> Groundwater pump and treatment <input checked="" type="checkbox"/> Surface water collection and treatment <input type="checkbox"/> Other _____	<input type="checkbox"/> Monitored natural attenuation <input type="checkbox"/> Groundwater containment <input type="checkbox"/> Vertical barrier walls										
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Attachments: <input checked="" type="checkbox"/> Inspection team roster attached <input checked="" type="checkbox"/> Site map attached													
II. INTERVIEWS (Check all that apply)													
1. O&M site manager _____ <table style="width: 100%; border: none; margin-top: 5px;"> <tr> <td style="width: 40%; text-align: center;">Name</td> <td style="width: 20%; text-align: center;">Title</td> <td style="width: 40%; text-align: center;">Date</td> </tr> <tr> <td colspan="3"> Interviewed <input type="checkbox"/> at site <input type="checkbox"/> at office <input type="checkbox"/> by phone Phone no. _____ </td> </tr> <tr> <td colspan="3"> Problems, suggestions; <input type="checkbox"/> Report attached _____ </td> </tr> <tr> <td colspan="3"> _____ </td> </tr> </table>		Name	Title	Date	Interviewed <input type="checkbox"/> at site <input type="checkbox"/> at office <input type="checkbox"/> by phone Phone no. _____			Problems, suggestions; <input type="checkbox"/> Report attached _____			_____		
Name	Title	Date											
Interviewed <input type="checkbox"/> at site <input type="checkbox"/> at office <input type="checkbox"/> by phone Phone no. _____													
Problems, suggestions; <input type="checkbox"/> Report attached _____													

2. O&M staff _____ <table style="width: 100%; border: none; margin-top: 5px;"> <tr> <td style="width: 40%; text-align: center;">Name</td> <td style="width: 20%; text-align: center;">Title</td> <td style="width: 40%; text-align: center;">Date</td> </tr> <tr> <td colspan="3"> Interviewed <input type="checkbox"/> at site <input type="checkbox"/> at office <input type="checkbox"/> by phone Phone no. _____ </td> </tr> <tr> <td colspan="3"> Problems, suggestions; <input type="checkbox"/> Report attached _____ </td> </tr> <tr> <td colspan="3"> _____ </td> </tr> </table>		Name	Title	Date	Interviewed <input type="checkbox"/> at site <input type="checkbox"/> at office <input type="checkbox"/> by phone Phone no. _____			Problems, suggestions; <input type="checkbox"/> Report attached _____			_____		
Name	Title	Date											
Interviewed <input type="checkbox"/> at site <input type="checkbox"/> at office <input type="checkbox"/> by phone Phone no. _____													
Problems, suggestions; <input type="checkbox"/> Report attached _____													

III. ON-SITE DOCUMENTS & RECORDS VERIFIED (Check all that apply)

1.	O&M Documents	<input checked="" type="checkbox"/> Readily available	<input checked="" type="checkbox"/> Up to date	<input type="checkbox"/> N/A
	<input checked="" type="checkbox"/> O&M manual	<input checked="" type="checkbox"/> Readily available	<input checked="" type="checkbox"/> Up to date	<input type="checkbox"/> N/A
	<input checked="" type="checkbox"/> As-built drawings	<input checked="" type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input type="checkbox"/> N/A
	<input type="checkbox"/> Maintenance logs	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input type="checkbox"/> N/A
	Remarks: <i>O&M documents available for Phase 1 and Phase 2 groundwater remedial actions.</i>			
2.	Site-Specific Health and Safety Plan	<input checked="" type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input type="checkbox"/> N/A
	<input type="checkbox"/> Contingency plan/emergency response plan	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input type="checkbox"/> N/A
	Remarks _____			
3.	O&M and OSHA Training Records	<input checked="" type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input type="checkbox"/> N/A
	Remarks _____			
4.	Permits and Service Agreements	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	<input type="checkbox"/> Air discharge permit	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	<input type="checkbox"/> Effluent discharge	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	<input type="checkbox"/> Waste disposal, POTW	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	<input type="checkbox"/> Other permits _____	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	Remarks: <i>Permits and service agreements are not applicable. The Consent Decree provides discharge requirements.</i>			
5.	Gas Generation Records	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	Remarks: <i>No gas generation records. Only the circular chart recorder log on the gas influent to the flare is available.</i>			
6.	Settlement Monument Records	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	Remarks _____			
7.	Groundwater Monitoring Records	<input checked="" type="checkbox"/> Readily available	<input checked="" type="checkbox"/> Up to date	<input type="checkbox"/> N/A
	Remarks: <i>Annual monitoring reports are prepared and every 6 months data from the quarterly monitoring are provided to EPA.</i>			
8.	Leachate Extraction Records	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	Remarks _____			
9.	Discharge Compliance Records	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	<input type="checkbox"/> Air	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	<input type="checkbox"/> Water (effluent)	<input type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input checked="" type="checkbox"/> N/A
	Remarks _____			
10.	Daily Access/Security Logs	<input checked="" type="checkbox"/> Readily available	<input type="checkbox"/> Up to date	<input type="checkbox"/> N/A
	Remarks: <i>Daily access logs are available for the groundwater treatment building only. If the park is open, then the landfill is accessible to all park patrons.</i>			

C. Institutional Controls (ICs)

1. **Implementation and enforcement**
Site conditions imply ICs not properly implemented Yes No N/A
Site conditions imply ICs not being fully enforced Yes No N/A

Type of monitoring (e.g., self-reporting, drive by) _____
Frequency _____
Responsible party/agency _____
Contact _____

Name	Title	Date	Phone no.

Reporting is up-to-date Yes No N/A
Reports are verified by the lead agency Yes No N/A

Specific requirements in deed or decision documents have been met Yes No N/A
Violations have been reported Yes No N/A
Other problems or suggestions: Report attached

2. **Adequacy** ICs are adequate ICs are inadequate N/A
Remarks: *Institutional controls required by the ROD and consent decree have not been implemented. Future use of site remains unknown.*

D. General

1. **Vandalism/trespassing** Location shown on site map No vandalism evident
Remarks _____

2. **Land use changes on site** N/A
Remarks: *A paint ball facility has been added to the sports facility complex in recent years. Rainbow trout stocking of the park pond began in February 2010.*

3. **Land use changes off site** N/A
Remarks: *All land use surrounding the site has remained the same. Do not anticipate zoning to change.*

VI. GENERAL SITE CONDITIONS

A. Roads Applicable N/A

1. **Roads damaged** Location shown on site map Roads adequate N/A
Remarks: *An unpaved road encircles the landfill at the perimeter, provides access to another unpaved road encircling the top of the landfill. No damage observed.*

B. Other Site Conditions		
Remarks _____ _____ _____ _____ _____		
VII. LANDFILL COVERS <input checked="" type="checkbox"/> Applicable <input type="checkbox"/> N/A		
A. Landfill Surface		
1.	Settlement (Low spots) <input type="checkbox"/> Location shown on site map <input type="checkbox"/> Settlement not evident Areal extent _____ Depth _____ Remarks: <i>Subsidence along the east slope of the landfill was observed. Based on a settlement study, the top of the landfill has only settled 18 inches in 7 years.</i>	
2.	Cracks <input type="checkbox"/> Location shown on site map <input type="checkbox"/> Cracking not evident Lengths _____ Widths _____ Depths _____ Remarks: <i>Cracks in the landfill cover were observed on the east slope of the landfill primarily in areas of subsidence.</i>	
3.	Erosion <input type="checkbox"/> Location shown on site map <input type="checkbox"/> Erosion not evident Areal extent _____ Depth _____ Remarks: <i>Erosion was evident primarily in areas of subsidence.</i>	
4.	Holes <input type="checkbox"/> Location shown on site map <input type="checkbox"/> Holes not evident Areal extent _____ Depth _____ Remarks: <i>Ground squirrel holes are observed throughout the landfill cover. A robust ground squirrel control program occurs during the spring/summer. The holes do not penetrate the geomembrane.</i>	
5.	Vegetative Cover <input checked="" type="checkbox"/> Grass <input checked="" type="checkbox"/> Cover properly established <input checked="" type="checkbox"/> No signs of stress <input type="checkbox"/> Trees/Shrubs (indicate size and locations on a diagram) Remarks: <i>A sprinkler system was installed with the vegetative cover to help establish the grass. However, this sprinkler system is no longer used. For example, the vegetative cover is not watered during drier months.</i>	
6.	Alternative Cover (armored rock, concrete, etc.) <input checked="" type="checkbox"/> N/A Remarks _____ _____	
7.	Bulges <input type="checkbox"/> Location shown on site map <input checked="" type="checkbox"/> Bulges not evident Areal extent _____ Height _____ Remarks _____ _____	
8.	Wet Areas/Water Damage <input checked="" type="checkbox"/> Wet areas/water damage not evident <input type="checkbox"/> Wet areas <input type="checkbox"/> Location shown on site map Areal extent _____ <input type="checkbox"/> Ponding <input type="checkbox"/> Location shown on site map Areal extent _____ <input type="checkbox"/> Seeps <input type="checkbox"/> Location shown on site map Areal extent _____ <input type="checkbox"/> Soft subgrade <input type="checkbox"/> Location shown on site map Areal extent _____ Remarks _____ _____	

9.	Slope Instability	<input type="checkbox"/> Slides	<input type="checkbox"/> Location shown on site map	<input checked="" type="checkbox"/> No evidence of slope instability
	Areal extent _____			
	Remarks _____			
B. Benches				
		<input type="checkbox"/> Applicable	<input checked="" type="checkbox"/> N/A	
	(Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel.)			
1.	Flows Bypass Bench		<input type="checkbox"/> Location shown on site map	<input type="checkbox"/> N/A or okay
	Remarks _____			
2.	Bench Breached		<input type="checkbox"/> Location shown on site map	<input type="checkbox"/> N/A or okay
	Remarks _____			
3.	Bench Overtopped		<input type="checkbox"/> Location shown on site map	<input type="checkbox"/> N/A or okay
	Remarks _____			
C. Letdown Channels				
		<input checked="" type="checkbox"/> Applicable	<input type="checkbox"/> N/A	
	(Channel lined with erosion control mats, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies.)			
1.	Settlement		<input type="checkbox"/> Location shown on site map	<input checked="" type="checkbox"/> No evidence of settlement
	Areal extent _____ Depth _____			
	Remarks: <i>No significant settlement observed.</i>			
2.	Material Degradation		<input type="checkbox"/> Location shown on site map	<input checked="" type="checkbox"/> No evidence of degradation
	Material type _____ Areal extent _____			
	Remarks _____			
3.	Erosion		<input type="checkbox"/> Location shown on site map	<input checked="" type="checkbox"/> No evidence of erosion
	Areal extent _____ Depth _____			
	Remarks _____			

4.	Undercutting	<input type="checkbox"/> Location shown on site map	<input checked="" type="checkbox"/> No evidence of undercutting
	Areal extent _____	Depth _____	
	Remarks _____		
5.	Obstructions	Type _____	<input checked="" type="checkbox"/> No obstructions
	<input type="checkbox"/> Location shown on site map	Areal extent _____	
	Size _____		
	Remarks _____		
6.	Excessive Vegetative Growth	Type _____	
	<input checked="" type="checkbox"/> No evidence of excessive growth		
	<input type="checkbox"/> Vegetation in channels does not obstruct flow		
	<input type="checkbox"/> Location shown on site map	Areal extent _____	
	Remarks _____		
D. Cover Penetrations <input checked="" type="checkbox"/> Applicable <input type="checkbox"/> N/A			
1.	Gas Vents	<input type="checkbox"/> Active <input type="checkbox"/> Passive	
	<input type="checkbox"/> Properly secured/locked	<input type="checkbox"/> Functioning	<input type="checkbox"/> Routinely sampled <input type="checkbox"/> Good condition
	<input type="checkbox"/> Evidence of leakage at penetration		<input type="checkbox"/> Needs Maintenance
	<input checked="" type="checkbox"/> N/A		
	Remarks _____		
2.	Gas Monitoring Probes		
	<input checked="" type="checkbox"/> Properly secured/locked	<input checked="" type="checkbox"/> Functioning	<input checked="" type="checkbox"/> Routinely sampled <input type="checkbox"/> Good condition
	<input type="checkbox"/> Evidence of leakage at penetration	<input type="checkbox"/> Needs Maintenance	<input type="checkbox"/> N/A
	Remarks: <i>These are located at the perimeter of the landfill.</i>		
3.	Monitoring Wells (within surface area of landfill)		
	<input type="checkbox"/> Properly secured/locked	<input type="checkbox"/> Functioning	<input type="checkbox"/> Routinely sampled <input type="checkbox"/> Good condition
	<input type="checkbox"/> Evidence of leakage at penetration	<input type="checkbox"/> Needs Maintenance	<input checked="" type="checkbox"/> N/A
	Remarks: <i>Monitoring wells are located along the perimeter of the landfill.</i>		
4.	Leachate Extraction Wells		
	<input type="checkbox"/> Properly secured/locked	<input type="checkbox"/> Functioning	<input type="checkbox"/> Routinely sampled <input type="checkbox"/> Good condition
	<input type="checkbox"/> Evidence of leakage at penetration	<input type="checkbox"/> Needs Maintenance	<input checked="" type="checkbox"/> N/A
	Remarks _____		
5.	Settlement Monuments	<input type="checkbox"/> Located	<input type="checkbox"/> Routinely surveyed <input checked="" type="checkbox"/> N/A
	Remarks _____		

E. Gas Collection and Treatment		<input checked="" type="checkbox"/> Applicable	<input type="checkbox"/> N/A
1.	Gas Treatment Facilities	<input checked="" type="checkbox"/> Flaring	<input type="checkbox"/> Thermal destruction
		<input type="checkbox"/> Good condition	<input type="checkbox"/> Needs Maintenance
			<input type="checkbox"/> Collection for reuse
	Remarks	_____	

2.	Gas Collection Wells, Manifolds and Piping	<input checked="" type="checkbox"/> Good condition	<input type="checkbox"/> Needs Maintenance
	Remarks	_____	

3.	Gas Monitoring Facilities (e.g., gas monitoring of adjacent homes or buildings)	<input checked="" type="checkbox"/> Good condition	<input type="checkbox"/> Needs Maintenance
		<input type="checkbox"/> N/A	
	Remarks	_____	

F. Cover Drainage Layer		<input checked="" type="checkbox"/> Applicable	<input type="checkbox"/> N/A
1.	Outlet Pipes Inspected	<input checked="" type="checkbox"/> Functioning	<input type="checkbox"/> N/A
	Remarks: <i>In good condition</i>		
2.	Outlet Rock Inspected	<input checked="" type="checkbox"/> Functioning	<input type="checkbox"/> N/A
	Remarks: <i>In good condition</i>		
G. Detention/Sedimentation Ponds		<input checked="" type="checkbox"/> Applicable	<input type="checkbox"/> N/A
1.	Siltation Areal extent _____	Depth _____	<input type="checkbox"/> N/A
	<input checked="" type="checkbox"/> Siltation not evident		
	Remarks	_____	

2.	Erosion Areal extent _____	Depth _____	
	<input checked="" type="checkbox"/> Erosion not evident		
	Remarks	_____	

3.	Outlet Works	<input checked="" type="checkbox"/> Functioning	<input type="checkbox"/> N/A
	Remarks: <i>The site has capability to pump treated water to various holding facilities (the east basin, park lake, e.g)</i>		
4.	Dam	<input type="checkbox"/> Functioning	<input checked="" type="checkbox"/> N/A
	Remarks	_____	

H. Retaining Walls		<input checked="" type="checkbox"/> Applicable	<input type="checkbox"/> N/A
1.	Deformations	<input type="checkbox"/> Location shown on site map	<input checked="" type="checkbox"/> Deformation not evident
	Horizontal displacement_____	Vertical displacement_____	
	Rotational displacement_____		
	Remarks: _____		
<hr/>			
2.	Degradation	<input type="checkbox"/> Location shown on site map	<input checked="" type="checkbox"/> Degradation not evident
	Remarks: <i>The current retaining walls are constructed with timbers. These will be replaced with interlocking block during the landfill regrade project that repairs the landfill subsidence.</i>		
I. Perimeter Ditches/Off-Site Discharge		<input checked="" type="checkbox"/> Applicable	<input type="checkbox"/> N/A
1.	Siltation	<input type="checkbox"/> Location shown on site map	<input checked="" type="checkbox"/> Siltation not evident
	Areal extent_____	Depth_____	
	Remarks_____		
<hr/>			
2.	Vegetative Growth	<input type="checkbox"/> Location shown on site map	<input type="checkbox"/> N/A
	<input checked="" type="checkbox"/> Vegetation does not impede flow		
	Areal extent_____	Type_____	
	Remarks_____		
<hr/>			
3.	Erosion	<input type="checkbox"/> Location shown on site map	<input type="checkbox"/> Erosion not evident
	Areal extent_____	Depth_____	
	Remarks: <i>Any settlement in the perimeter ditches near the landfill subsidence areas will be addressed in the landfill regrade project.</i>		
<hr/>			
4.	Discharge Structure	<input checked="" type="checkbox"/> Functioning	<input type="checkbox"/> N/A
	Remarks: <i>Low spots on the top of the landfill funnel water to drainage structures along the slopes of the landfill. These lead to a drainage ditch located along the base perimeter of the landfill. Culverts take water, if any, to the east basin.</i>		
VIII. VERTICAL BARRIER WALLS		<input type="checkbox"/> Applicable	<input checked="" type="checkbox"/> N/A
1.	Settlement	<input type="checkbox"/> Location shown on site map	<input type="checkbox"/> Settlement not evident
	Areal extent_____	Depth_____	
	Remarks_____		
<hr/>			
2.	Performance Monitoring	Type of monitoring_____	
	<input type="checkbox"/> Performance not monitored		
	Frequency_____	<input type="checkbox"/> Evidence of breaching	
	Head differential_____		
	Remarks_____		
<hr/>			

IX. GROUNDWATER/SURFACE WATER REMEDIES <input checked="" type="checkbox"/> Applicable <input type="checkbox"/> N/A	
A. Groundwater Extraction Wells, Pumps, and Pipelines <input checked="" type="checkbox"/> Applicable <input type="checkbox"/> N/A	
1.	Pumps, Wellhead Plumbing, and Electrical <input checked="" type="checkbox"/> Good condition <input checked="" type="checkbox"/> All required wells properly operating <input type="checkbox"/> Needs Maintenance <input type="checkbox"/> N/A Remarks _____ _____ _____
2.	Extraction System Pipelines, Valves, Valve Boxes, and Other Appurtenances <input checked="" type="checkbox"/> Good condition <input checked="" type="checkbox"/> Needs Maintenance Remarks _____ _____
3.	Spare Parts and Equipment <input checked="" type="checkbox"/> Readily available <input type="checkbox"/> Good condition <input type="checkbox"/> Requires upgrade <input type="checkbox"/> Needs to be provided Remarks _____ _____
B. Surface Water Collection Structures, Pumps, and Pipelines <input checked="" type="checkbox"/> Applicable <input type="checkbox"/> N/A	
1.	Collection Structures, Pumps, and Electrical <input checked="" type="checkbox"/> Good condition <input type="checkbox"/> Needs Maintenance Remarks: <i>Surface water collection structures are gravity fed.</i>
2.	Surface Water Collection System Pipelines, Valves, Valve Boxes, and Other Appurtenances <input checked="" type="checkbox"/> Good condition <input type="checkbox"/> Needs Maintenance Remarks _____ _____
3.	Spare Parts and Equipment <input checked="" type="checkbox"/> Readily available <input type="checkbox"/> Good condition <input type="checkbox"/> Requires upgrade <input type="checkbox"/> Needs to be provided Remarks _____ _____

C. Treatment System		<input checked="" type="checkbox"/> Applicable	<input type="checkbox"/> N/A
1.	Treatment Train (Check components that apply) <input type="checkbox"/> Metals removal <input type="checkbox"/> Oil/water separation <input type="checkbox"/> Bioremediation <input checked="" type="checkbox"/> Air stripping <input type="checkbox"/> Carbon adsorbers <input type="checkbox"/> Filters _____ <input type="checkbox"/> Additive (e.g., chelation agent, flocculent) _____ <input type="checkbox"/> Others _____ <input type="checkbox"/> Good condition <input type="checkbox"/> Needs Maintenance <input checked="" type="checkbox"/> Sampling ports properly marked and functional <input checked="" type="checkbox"/> Sampling/maintenance log up to date <input type="checkbox"/> Equipment properly identified <input type="checkbox"/> Quantity of groundwater treated annually _____ <input type="checkbox"/> Quantity of surface water treated annually _____ Remarks: <i>Sampling occurs quarterly and a report is submitted annually. However, every 6 months, CDM transfers the data to EPA.</i>		
2.	Electrical Enclosures and Panels (properly rated and functional) <input type="checkbox"/> N/A <input checked="" type="checkbox"/> Good condition <input type="checkbox"/> Needs Maintenance Remarks _____		
3.	Tanks, Vaults, Storage Vessels <input type="checkbox"/> N/A <input checked="" type="checkbox"/> Good condition <input type="checkbox"/> Proper secondary containment <input type="checkbox"/> Needs Maintenance Remarks: <i>Tanks used to store additives used to prevent biofouling in the packed tower.</i>		
4.	Discharge Structure and Appurtenances <input type="checkbox"/> N/A <input checked="" type="checkbox"/> Good condition <input type="checkbox"/> Needs Maintenance Remarks _____		
5.	Treatment Building(s) <input type="checkbox"/> N/A <input checked="" type="checkbox"/> Good condition (esp. roof and doorways) <input type="checkbox"/> Needs repair <input type="checkbox"/> Chemicals and equipment properly stored Remarks _____		
6.	Monitoring Wells (pump and treatment remedy) <input checked="" type="checkbox"/> Properly secured/locked <input checked="" type="checkbox"/> Functioning <input checked="" type="checkbox"/> Routinely sampled <input checked="" type="checkbox"/> Good condition <input type="checkbox"/> All required wells located <input type="checkbox"/> Needs Maintenance <input type="checkbox"/> N/A Remarks _____		
D. Monitoring Data			
1.	Monitoring Data <input checked="" type="checkbox"/> Is routinely submitted on time <input checked="" type="checkbox"/> Is of acceptable quality		
2.	Monitoring data suggests: <input type="checkbox"/> Groundwater plume is effectively contained <input type="checkbox"/> Contaminant concentrations are declining		

D. Monitored Natural Attenuation

1. **Monitoring Wells** (natural attenuation remedy)
 Properly secured/locked Functioning Routinely sampled Good condition
 All required wells located Needs Maintenance N/A
Remarks _____

X. OTHER REMEDIES

If there are remedies applied at the site which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

No other remedies applied to this site.

XI. OVERALL OBSERVATIONS

A. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emission, etc.).

From the ROD, the remedy for OU-1 (landfill) is intended 1) to collect and control the release of landfill gas (LFG); 2) to control infiltration of storm water into the trash; 3) to collect leachate in gas extraction wells or LFG condensate in gas collection system and treat off-site; 4) control the intrusion of oxygen into trash; 5) control erosion and off-site transport of contaminated soils; 6) collect and manage incident storm water; 7) treat and collect LFG to destroy harmful contaminants.

The remedy for OU-1 is currently functioning as designed. Recent occurrence of subsidence of the east slope of the landfill is to be repaired under a landfill regrade project which is anticipated to occur in August 2010. The landfill gas is still being removed from the landfill subsurface and treated with the flare. A condensate collection system is currently installed which discharges collected condensate to the sanitary sewer. No sampling of condensate is performed. The landfill cap provides a means to control stormwater infiltration and exposure to the trash.

From the ROD, the remedy for OU-2 (groundwater) is intended to restore the aquifer to beneficial use (MCLs).

The remedy for OU-2 is currently functioning as designed. The groundwater treatment system treats contaminated groundwater via a packed tower aerator with the treated water discharged into the East Basin and/or the Park Lake. Groundwater monitoring is conducted on a quarterly basis. Regional groundwater levels have decreased and affect the treatment system's ability to pump and treat contaminated groundwater. However, groundwater contaminant levels generally have decreased since the implementation of the remedy.

B. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

Specific O&M procedures for landfill cap monitoring are not in place. Currently, the site manager during everyday walkthroughs observes the landfill cap but no broad cap monitoring is in place. Per CDM, after the landfill re-grade project to address the subsidence on the east slope of the landfill, a new monitoring program is to be put in place. This will include an annual maintenance checklist that would include inspection of landfill during any significant rainfall.

C. Early Indicators of Potential Remedy Problems

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

No issues noted that may compromise the protectiveness of the remedy.

D. Opportunities for Optimization

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

No specific optimization of the remedy has been noted. CDM does provide recommendations to optimize monitoring within their annual monitoring report.

Attachment 5

Interview Records

Five-Year Review Interview Record			Interviewee: Patricia Bowlin EPA Region 10 RPM (415) 972-3177	
Site Name		EPA ID No.	Date of Interview	Interview Method
Fresno Municipal Sanitary Landfill		CAD98036914	4/5/10	Phone <input checked="" type="checkbox"/> Fax/Email <input type="checkbox"/> In person <input type="checkbox"/>
Interview Contacts	Organization	Phone	Email	Address
ZiZi Searles	US EPA Region 10	415.972.3178	Searles.zizi@epa.gov	75 Hawthorne St San Francisco, CA 94105
Marlowe Laubach	USACE, Seattle	206.764.4480	Marlowe.d.laubach@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134
Rick Garrison	USACE, Seattle	206.764.	Richard.e.garrison@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134
Interview Questions				
1. What is your relationship to the site? What is your overall impression of the work conducted at the site to date? (general sentiment)				
Response: I am the EPA RPM for the site. In general, the PRPs are cooperative. Work is moving forward although work does not move very quickly because of city bureaucracy. For example, I have been waiting for the subsidence design on the east side of the landfill. Design of the re-grading plan has to be reviewed by in-house team and CDM prior to submission to EPA.				
2. Do you feel well informed about the site's activities and progress?				
Response: I think I'm pretty well informed. Quarterly reports do come in; [The City will] notify us in general when the flare [is] shut down. I was not informed of the recent report of theft at the site. I should have been notified. Generally, the City lets me know about the GWTP and flare operations. CDM provides information they are responsible for quicker likely because this is data that they manage. The City is a little slower with providing information.				
3. Have there been routine communications or activities (site visits, inspections, reporting activities, etc.) conducted by your office regarding the site? If so please give purpose and results.				
Response: Ms. Zizi Searles went to landfill for site visit inspection on March 11 on behalf of Ms. Bowlin. EPA receives the quarterly reports for both OUs. We receive the semi-annual data monitoring and the annual report. I haven't personally conducted a site visit in the last year. We do have periodic conference calls or meet at CDM's office in Walnut Creek.				
4. Is the remedy functioning as expected? How well is the remedy performing?				
Response: OU-1: The cap in general is functioning as expected. Regular monitoring of the landfill gas wells and cap since the last FYR have helped as part of the comprehensive monitoring of the cap.				

OU-2: The individual components are operating well

There has been a concern A-zone with the fouling of extraction wells and the water table drop. However, the water table drop is a regional issue. Currently, only one A-aquifer well is operating.

A question is whether the new B-aquifer wells are providing containment of the plume. We are about ready to determine this, since it's been just about a year of operation of the B-wells.

5. What does the monitoring data show? Are there any trends that show contaminant levels are decreasing? Have any new or emerging COCs been identified? If so, have they impacted the effectiveness of the remedy?

Response:

The current monitoring data interpretation needs to be done. Typical trends show stable or decreasing concentrations. No new or emerging COCs have been identified at this point. This is needs to be determined. CDM Phase 2 RA is doing what is intended.

6. Are you aware of any institutional controls, site access controls, new ordinances in place, changes in actual or projected land use, complaints being filed or unusual activities at the site? If so please describe in detail.

Response:

There are 2 land-use covenants that have been drafted but not finalized; one for the landfill itself and the other for the surrounding sports facility. Both have been have put on hold due to the uncertainty of future land use. This might have to be re-visited since to the land-use issues have changed.

Examples of proposed future landfill land-use include: RV park, solar panels; motorcross track.

The Parks Department want to be able to increase sports facility, RV parks and provide more amenities; including potential for a 24-hr custodian to live on-site.

The State put on hold due to the future uses that may impact the landfill.

However, City of Fresno controls the land; and the future uses provide no issues with protecting the remedy.

Currently a groundwater well prohibition and well assessment concept is in place. That is, if a well is proposed in the well prohibition area, then no installation of well can occur. If the well is proposed in the well assessment area; depending of the type of well, an assessment is performed of the well design. This requires coordination with City of Fresno and Fresno County but no ordinance in place. The County is the well permitting agency for the area outside the sports complex). The County permitter will flag a well permit request to coordinate with City. The City will ask CDM to quickly review the well design.

Regarding institutional controls, CDM needs to conduct modeling to update the boundaries of the 2 well zones. This includes an update of the tech memo that outlines this concept and provides a generic design appropriate for new wells in the assessment zone.

I would like to see a more formal process like a Memorandum of Understanding between the City and County in case new people who are not familiar with the current system are brought on. The system in places works but it would be better to have something formal in place.

A supplemental risk assessment was performed to address potential future use of RV parking and fishing in the lake. Fishing in the lake was the most important use. The original risk assessment assumed no land use at the landfill or surrounding facility.

7. Would you say that O&M and/or sampling efforts have been optimized? Please describe how

improved efficiency has or has not occurred.

Response:

For O&M, the City needs a way to maintain a backup for data that isn't susceptible to theft; better records management. The groundwater data is well maintained. The groundwater monitoring program has a protocol to optimize monitoring; Presently CDM provides input when optimization of the monitoring program should occur in the annual reports. This is a dynamic effort. Groundwater monitoring is where there's optimization potential.

8. Are you aware of any ongoing community concerns regarding the site or its administration?

Response:

Not aware of any on-going community concerns. The parks and recreation department people see the site as underused. There are no concerns about the site. George indicated that there has been tension between the City and County. I have not received calls from people really concerned about the site.

9. Are you aware of any events, incidents, or activities that have occurred at the site, such as dumping, vandalism, trespassing, or emergency response from local authorities?

Response:

I was recently made aware of a break-in and on-going acts of vandalism on the site.

10. Do you have any comments, suggestions, or recommendations regarding the site?

Response:

Records maintenance and records management and ensuring that data is backed up is important. In general, the PRP is responsive and they are concerned.

Five-Year Review Interview Record			Interviewee: Daniel Carlson Regional Water Quality Control Board (559) 444-2484	
Site Name		EPA ID No.	Date of Interview	Interview Method
Fresno Municipal Sanitary Landfill		CAD98036914	3/25/10	Phone <input checked="" type="checkbox"/> Fax/Email <input type="checkbox"/> In person <input type="checkbox"/>
Interview Contacts	Organization	Phone	Email	Address
ZiZi Searles	US EPA Region 10	415.972.3178	searles.zizi@epa.gov	75 Hawthorne St San Francisco, CA 94105
Marlowe Laubach	USACE, Seattle	206.764.4480	Marlowe.d.laubach@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134
Rick Garrison	USACE, Seattle	206.764.3312	Richard.o.garrison@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134
Interview Questions				
1. What is your relationship to the site? What is your overall impression of the work conducted at the site to date? (general sentiment)				
Response: I am the Regional Water Control Board staff member for the project; similar to a Project Manager. I am relatively new to the project since March/April 2009. Things have been going well.				
2. Do you feel well informed about the site's activities and progress?				
Response: Yes. I have been contacted by City of Fresno/CDM and reports were submitted to me even during the transition from my predecessor.				
3. Have there been routine communications or activities (site visits, inspections, reporting activities, etc.) conducted by your office regarding the site? If so please give purpose and results.				
Response: No. Just the pre-FYR site visit. I perform a periodic review of the monitoring reports every 6 months.				
4. Is the remedy functioning as expected? How well is the remedy performing?				
Response: Generally, yes. The conditions are changing due to the regional drop in groundwater levels. Anxious to see the Phase 2 evaluation report regarding the B-aquifer extraction and the sampling results from the larger sampling effort.				
5. What does the monitoring data show? Are there any trends that show contaminant levels are decreasing? Have any new or emerging COCs been identified? If so, have they impacted the effectiveness of the remedy?				
Response: In reviewing the historic data, the A-aquifer treatments have had a positive impact; seen a decrease in TCE and the associated daughter products. Interesting to note the decrease in water level and increase contaminant concentrations in the B-aquifer. This may be due to the drawback between aquitards. Some wells are sampled once per year. May require an increase frequency in certain wells. Wells CDM-4C				

and CMD-8C have seen an increase in concentrations. We don't know the competence of the aquitard between B-aquifer and C-aquifer. From a previous report, B aquitard is leaky from the A-aquifer to the B-aquifer. The competence of the aquitard between B-aquifer and C-aquifer needs to be evaluated further and possibly addressed.

I am aware of no identified for new or emerging COC for the site.

6. Are you aware of any institutional controls, site access controls, new ordinances in place, changes in actual or projected land use, complaints being filed or unusual activities at the site? If so please describe in detail.

Response:

I am aware only of the well permitting restrictions put in place. Land-use covenant/restriction discussions are on-going. I am not aware of any State requirements regarding land-use covenant.

7. Would you say that O&M and/or sampling efforts have been optimized? Please describe how improved efficiency has or has not occurred.

Response:

The plant appears to be optimized. Sampling frequency and number of analytes have decreased for some wells. The interim reports are sent electronically which provides efficiency of distributing data for CDM.

8. Are you aware of any ongoing community concerns regarding the site or its administration?

Response:

No.

9. Are you aware of any events, incidents, or activities that have occurred at the site, such as dumping, vandalism, trespassing, or emergency response from local authorities?

Response:

No.

10. Please state what you know about the history of the site from your predecessor Bruce Meyers?

Response: Bruce left before I came on board. Cara Mattson was my predecessor and participated in various calls. She left in March 2009.

11. From RWQCB perspective what are the major protectiveness issues of concern at the Landfill?

Response: Primarily, the groundwater quality issues. We need to make sure that we continue to monitor the regional groundwater levels and how it affects the migration of the contaminants and the groundwater system. This will be an on-going issue. I am more concerned with the groundwater treatment and the model used to predict the groundwater migration.

Landfill gas issues are important including impacts to the groundwater are through the vadose zone via landfill gas and any potential drainage issues due to surface water infiltration.

12. Do you have any comments concerning future land use at the Landfill?

Response: This depends on the future activities and how these activities would impact the groundwater treatment/remediation.

13. Do you have any comments, suggestions, or recommendations regarding the site?

Response:

No.

Five-Year Review Interview Record			Interviewee: Jeff Garner City of Fresno 559-498-1426		
Site Name		EPA ID No.		Date of Interview	Interview Method
Fresno Municipal Sanitary Landfill		CAD98036914		3/30/10	Phone <input checked="" type="checkbox"/> Fax/Email <input type="checkbox"/> In person <input type="checkbox"/>
Interview Contacts	Organization	Phone	Email	Address	
ZiZi Searles	US EPA Region 10	415.972.3178	Searles.zizi@epa.gov	75 Hawthorne St San Francisco, CA 94105	
Marlowe Laubach	USACE, Seattle	206.764.4480	Marlowe.d.laubach@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134	
Rick Garrison	USACE, Seattle	206.764.	Richard.e.garrison@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134	
Interview Questions					
1. What is your relationship to the site? What is your overall impression of the work conducted at the site to date? (general sentiment)					
Response: I am the plant operator/maintenance mechanic water systems operator. I think that work has been satisfactory. I do all the work and it's a great job and I think we are doing a great job with the landfill remediation.					
2. Do you feel well informed about the site's activities and progress?					
Response: Yes. George [Slater] comes by every day.					
3. Have there been routine communications or activities (site visits, inspections, reporting activities, etc.) conducted by your office regarding the site? If so please give purpose and results.					
Response: NA.					
4. Is the remedy functioning as expected? How well is the remedy performing?					
Response: Occasionally equipment breaks down; blowers for the gas collection broke down due to bearings requiring replacement last year. I typically replace bearings every 2 years. Condensate carryover corroded the bearings. Subsidence on the landfill created a water trap in the gas system. I had to raise the gas extraction wellheads due to the subsidence. Gas header had to be exposed due to the subsidence. Replaced the chlorine pump 3 weeks ago because it had a leak. When we painted the flare, the flare was down for 2 weeks but the bypass system was in place. This is the only time the gas system was down for a long period of time. Remedy is still performing.					
Related to the drop in the water levels, were there any problems that came up?					
Response: A-wells are not pumping. The water levels are too low for the A well pumps. Extraction rates					

for the various extraction wells are:

B-wells: 115-130 gallons per minute (gpm) (1B and 4B)

A-well 3A2: 30 gpm

Packed Tower Treatment Capacity: 3000 gpm

5. What does the monitoring data show? Are there any trends that show contaminant levels are decreasing? Have any new or emerging COCs been identified? If so, have they impacted the effectiveness of the remedy?

Response:

No new or emerging COCs that I know of. Semi-annual reports are compiled from CDM and analytical lab results. Trend plots show a decrease. Over the last 5 years, looks like decreases [in contaminants].

6. Are you aware of any institutional controls, site access controls, new ordinances in place, changes in actual or projected land use, complaints being filed or unusual activities at the site? If so please describe in detail.

Response:

Some vandalism – graffiti on the outside wall [of the treatment plant facility]; nothing within the walls. Some theft: About 6 months ago laptop and tools [were stolen]. [Thieves] broke into the sample trailer and stole about \$10,000 of sampling equipment – pump regulator, water quality meter, sounding tape, and regulator for the sample bottles, hand tools and vehicle. The parks department had 4 Kawasaki Mules stolen. 24 hr security would be helpful or security cameras. [This is something that should be mentioned in the] institutional controls discussion. [Theft and vandalism has occurred] within the last 5 years. Several instances include 4 break-ins into the plant area; thieves cut the lock to the park from the farmer’s property; the plywood lids for the gas well heads on top of the landfill were stolen; vandalized the sprinkler heads and well heads by [hitting them]. The sprinkler system is currently not in use; this was just used to water the seed on the landfill during closure. Everything [the thefts] has been reported to the police. All [stolen] equipment is replaced in a timely manner. [The thefts] did not affect the remediation. Plywood lids not locked. I think the landfill should be closed to public – due to the landfill subsidence and the squirrel/jack rabbit’s holes that provide a hazard. An occasional coyote will also den in the holes.

The lake was recently stocked with fish. No problems associated with the fishing. The parks department provide maintenance.

7. Would you say that O&M and/or sampling efforts have been optimized? Please describe how improved efficiency has or has not occurred.

Response:

CDM eliminated/decreased the frequency of wells due to the low VOCs. The plant runs pretty well. The gas quality is good. The flare bypass allows the groundwater treatment plant to continue operating while the flare is down.

8. Are you aware of any ongoing community concerns regarding the site or its administration?

Response:

Residential wells are sampled once a year within the last 2 years. Sampled [the residential wells] bi-annually previously. The residents are concerned [about their water]. The residents] have a reverse wellhead system on the wellhead and bottled water. [I] sample before the reverse wellhead system but it’s unknown if sampling is performed after the system. [Address] 2429 N Ave gets a hit; [this residence is] down stream from project. [At] 2429 N Ave, TCE is detected. [This] should be in the last annual report.

9. Are you aware of any events, incidents, or activities that have occurred at the site, such as dumping, vandalism, trespassing, or emergency response from local authorities?

Response:

Dumping has occurred on West Ave until signs prohibiting dumping [were put up]. [Dumping occurred] once every 3 months [after the signs] and weekly before the signs. The parks department takes care of trash. We called the police when we were broken into. An ambulance came out once due to the parks guys; not related to remediation.

10. Does methane monitoring take place on the landfill cap?

Response:

I monitor all the [gas extraction] wells once a month (including perimeter probes). There shouldn't be any release of the methane because of the vacuum [on the landfill cap].

11. Can you state the rate and timeframe of landfill subsidence?

Response:

[The subsidence] started 3 years ago and gradually got worse. Minor subsidence on the west side and top. A couple pockets [of subsidence] starting on top

12. Do you have any comments concerning future land use at the landfill?

Response:

The subsidence issues; [potential] caving in [of the cap]; the holes in the landfill. [I am] concerned that people may trip and fall. The parks department has future plans for the park. Having the plans for recreation on landfill is not [a good thing]. Access to the landfill should be restricted to the public.

13. Do you have any comments, suggestions, or recommendations regarding the site?

Response:

No other comments.

Five-Year Review Interview Record			Interviewee: Jim Rohrer California Department of Toxic Substances Control 916-255-3709	
Site Name		EPA ID No.	Date of Interview	Interview Method
Fresno Municipal Sanitary Landfill		CAD98036914	3/29/10	Phone <input checked="" type="checkbox"/> Fax/Email <input type="checkbox"/> In person <input type="checkbox"/>
Interview Contacts	Organization	Phone	Email	Address
ZiZi Searles	US EPA Region 10	415.972.3178	Searles.zizi@epa.gov	75 Hawthorne St San Francisco, CA 94105
Marlowe Laubach	USACE, Seattle	206.764.4480	Marlowe.d.laubach@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134
Rick Garrison	USACE, Seattle	206.764.	Richard.e.garrison@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134
Interview Questions				
1. What is your relationship to the site? What is your overall impression of the work conducted at the site to date? (general sentiment)				
Response: I am the new project manager for DTSC. I spent 11 years in the geologic unit. My initial impression is that a lot of good work done.				
2. Do you feel well informed about the site's activities and progress?				
Response: Yes.				
3. Have there been routine communications or activities (site visits, inspections, reporting activities, etc.) conducted by your office regarding the site? If so please give purpose and results.				
Response: Site activities: 5 year review site inspection, spoke to EPA Patricia Bowlin to get up to speed. I am too new to see if I am getting enough information.				
4. Is the remedy functioning as expected? How well is the remedy performing?				
Response: I am still learning about the site. I am wondering if continued subsidence will continue to occur as part of gas extraction. The new groundwater extraction well effectiveness is currently being evaluated. So how affective the remedy is at this time.				
5. What does the monitoring data show? Are there any trends that show contaminant levels are decreasing? Have any new or emerging COCs been identified? If so, have they impacted the effectiveness of the remedy?				
Response: I went through the concentration tables; the following is my initial assessment. The concentrations in the A-zone wells decreased. Cis-DCE was detected in well PW-4B.				

Monitoring wells CDM-6A and CDM-5B show an increase in concentrations.
Monitoring well CDM 4B show that PCE decreased but still high concentrations.
See a decrease in well PZ-5C.
Monitoring well CDM-5C results show PCE concentrations increased over the last 5 years.
Monitoring well CDM-4C results show TCE and cis-DCE concentrations have increased in the last 5 rounds
PCE concentrations increased in monitoring well DW-1C.

No new or emerging COCs.

6. Are you aware of any institutional controls, site access controls, new ordinances in place, changes in actual or projected land use, complaints being filed or unusual activities at the site? If so please describe in detail.

Response:

No. Not aware of any institutional controls in place. Regarding the institutional controls, I spoke to a DTCS attorney regarding the [draft] land use covenant. It specifies that no residents, no hospitals, no daycare, public/private school with people under 21 can be located on site.

House on property may be able to [be] used for parks department. Should be able to use to if no full-time residence; more of a watchman.

7. Would you say that O&M and/or sampling efforts have been optimized? Please describe how improved efficiency has or has not occurred.

Response:

Not familiar enough of the site to know. May need to consider to sampling the condensate before discharge.

8. Are you aware of any ongoing community concerns regarding the site or its administration?

Response:

No.

9. Are you aware of any events, incidents, or activities that have occurred at the site, such as dumping, vandalism, trespassing, or emergency response from local authorities?

Response:

No.

10. Do you have any comments, suggestions, or recommendations regarding the site?

Response:

No.

11. Please state what you know about the history of the site from your predecessor Emanuel Mensah?

Response:

Nothing. I spoke to Larry and Patricia [Bowlin, EPA] for the site history. I reviewed a report from Emanuel a long time ago.

12. From DTSC's perspective what are the major protectiveness issues of concern at the Landfill?

Response:

The following are protectiveness issues of concern:
Potential contaminated stormwater runoff into the East Basin.

Condensate [from the gas wells] should be sampled before discharge into the sanitary sewer. There should be a land use covenant for landfill. A land use covenant for the sport facility may not be required. The subsidence may compromise the landfill gas removal and LFG removal may be the cause for the subsidence.

13. Do you have any comments concerning future land use at the Landfill?

Response:

A motorcross track on the landfill is probably not a good idea.

An RV park on the landfill probably not a good idea. We need to consider what qualifies the RV user as a resident.

Five-Year Review Interview Record			Interviewee: George Slater City of Fresno (559) 960-8049		
Site Name		EPA ID No.		Date of Interview	Interview Method
Fresno Municipal Sanitary Landfill		CAD98036914		3/25/10	Phone <input checked="" type="checkbox"/> Fax/Email <input type="checkbox"/> In person <input type="checkbox"/>
Interview Contacts	Organization	Phone	Email	Address	
ZiZi Searles	US EPA Region 10	415.	searles.zizi@epa.gov	75 Hawthorne St San Francisco, CA 94105	
Marlowe Laubach	USACE, Seattle	206.764.4480	marlowe.d.laubach@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134	
Rick Garrison	USACE, Seattle	206.764.	richard.e.garrison@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134	
Interview Questions					
1. What is your relationship to the site? What is your overall impression of the work conducted at the site to date? (general sentiment)?					
Response: Project Manager/Coordinator for the City of Fresno since 1990. Oversee the day-to-day operations; order materials. Good impression of the work that has been performed to date. The remedy in place has been effective.					
2. Do you feel well informed about the site's activities and progress?					
Response: Yes. The involvement in the day-to-day operations; the testing, sampling, reports produced provide information of the activities and progress.					
3. Have there been routine communications or activities (site visits, inspections, reporting activities, etc.) conducted by your office regarding the site? If so please give purpose and results.					
Response: Yes.					
4. Is the remedy functioning as expected? How well is the remedy performing?					
Response: Interpretation of the remedy intent: perform activities designed to protect human health. The remedy is working to meet this intent. Due to the drought conditions, water levels have decreased in the A-aquifer. However data shows reduced contamination in the A-aquifer and A-aquifer plume has diminished. Remedy is performing as intended.					
5. What does the monitoring data show? Are there any trends that show contaminant levels are decreasing? Have any new or emerging COCs been identified? If so, have they impacted the effectiveness of the remedy?					

Response:

Monitoring data show mixed results in the B-aquifer and C-aquifer. Increased concentrations in some areas; decreased concentrations in others. For example, monitoring wells CDM-4, CDM-5, and CDM-8.

CDM-4 and CDM-5 have seen an increase in VOC concentrations; where CDM-8 has seen decreased concentrations. CDM- 8 lies between CDM-4 and CDM-5. Maybe the lake has an influence?

2 years ago a wide variety of sampling occurred to determine the presence of any new or emerging COCs. Data would be in Spring 2007 or Spring 2008. The sampling was performed in response to EPA concern.

6. Are you aware of any institutional controls, site access controls, new ordinances in place, changes in actual or projected land use, complaints being filed or unusual activities at the site? If so please describe in detail.

Response:

No. Have the agreement re: well drilling with Fresno County on nearby residential and agricultural wells. The process includes review the well design by the City of Fresno. Any additional costs to drill well per requirements will be paid by the City of Fresno. For example, a residential well was drilled within the last year. The design showed they would be drilling to 200 ft. The City required them to seal the well to 100 ft.

Site access: The site is fenced (sports facility and landfill). No fence between the sport facility and landfill. Park is open until 10 pm and park personnel are on site during park hours. No projected land use changes. The parks department includes me in meetings regarding land use.

No complaints have been filed.

7. Would you say that O&M and/or sampling efforts have been optimized? Please describe how improved efficiency has or has not occurred.

Response:

The operation and sampling efforts are a changing event over time. Depending on the conditions at the site, the number of sampling and frequency change. Reduction of frequency and number of sampling points increases efficiency.

Have conducted an optimization study in the past. Any proposed changes in the sampling efforts will be in the upcoming Phase 2 evaluation report. Regarding optimization of the groundwater treatment plant: The amount of chemical chlorine and anti-scalant used in the packed tower can be optimized. Anti-scalant manufacturer rep (U.S. Waters) assists with optimizing the anti-scalant injection quantity.

8. Are you aware of any ongoing community concerns regarding the site or its administration?

Response:

No. Try to keep the neighbors aware of the site.

9. Are you aware of any events, incidents, or activities that have occurred at the site, such as dumping, vandalism, trespassing, or emergency response from local authorities?

Response:

No.

10. Does methane monitoring take place on the landfill cap?

Response: No background methane monitoring occurs. My understanding is that methane monitoring is performed on active landfills.

11. Can you state the rate and timeframe of landfill subsidence?

Response: The subsidence has occurred over the last 4 years. In the beginning, a little settlement was observed. As time proceeded, the settlement increased. For the landfill regrade project, 6 noted areas will be addressed. Average settlement at the top of the landfill 18” over the last 10 years.

12. Under what circumstances is the LFG flare system bypassed? Are there any risks associated with this bypassing?

Response: The LFG flare is bypassed if maintenance is required on the flare or the gas collection system. Bypass involves just direct emissions from the packed tower.

Regarding risks associated to this bypass, when applied to air board, we were told we could vent up to 2 lbs/day and notify EPA when this occurred. Current emissions are only 0.2 lb/day.

The bypass has existed for only 2 years. Generally, the bypass is used for only a few hours. Only once was the flare down for a day or two.

13. Do you have any comments, suggestions, or recommendations regarding the site?

Response: No.

Five-Year Review Interview Record			Interviewee: Yash Nyznyk CDM 925-296-8065		
Site Name			EPA ID No.	Date of Interview	Interview Method
Fresno Municipal Sanitary Landfill			CAD98036914	3/29/10	Phone <input checked="" type="checkbox"/> Fax/Email <input type="checkbox"/> In person <input type="checkbox"/>
Interview Contacts	Organization	Phone	Email	Address	
ZiZi Searles	US EPA Region 10	415.972.3178	Searles.zizi@epa.gov	75 Hawthorne St San Francisco, CA 94105	
Marlowe Laubach	USACE, Seattle	206.764.4480	Marlowe.d.laubach@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134	
Rick Garrison	USACE, Seattle	206.764.	Richard.o.garrison@usace.army.mil	4735 E Marginal Way S, Seattle, WA 98134	
Interview Questions					
1. What is your relationship to the site? What is your overall impression of the work conducted at the site to date? (general sentiment)					
Response: [I] worked on the site for 18 years; involved with the remedial investigation, feasibility study, remedial design, remedial action (RA) and operations and maintenance. [My impression of] OU1: Landfill closure construction/design went pretty well. Currently dealing with subsidence, which is not unusual. [My impression of] OU2: Fairly well until the decline in the water level in the A-aquifer.					
2. Do you feel well informed about the site's activities and progress?					
Response: Yes. CDM issues the reports on behalf of the City of Fresno. The design [of the treatment plant] for OU-2 was by Geosyntech; [they were] involved during meetings. CDM has been continuously involved because of the on-going OU-2 remedial action. We are moving forward on the remedial action implementation.					
3. Have there been routine communications or activities (site visits, inspections, reporting activities, etc.) conducted by your office regarding the site? If so please give purpose and results.					
Response: Routine communications. We [provide] quarterly reports; [they] had been monthly. Annual groundwater monitoring reports are submitted in July of each year. Periodic calls, project data calls, have not been frequent (1 or 2 per year). [The frequency of calls] depends on the level of activity. As we begin to prepare the Phase 2 evaluation, I suspect a higher level of activity. [The meetings are sometimes] driven by event, if EPA requests.					
4. Is the remedy functioning as expected? How well is the remedy performing?					
Response:					

OU-1: This element of remedy is functioning very well. This influences the OU-2 remedy. [The OU-1 remedy] eliminated infiltration into waste, eliminated the migration of contaminants into groundwater. The landfill gas system is functioning well. Clearly, there is subsidence.

Is there periodic monitoring of Landfill?

Response: Know that operating landfill has a surface monitoring requirement. Unknown if there's requirement for closed landfills. During the initial subsidence did some monitoring; measuring extent of subsidence and methane monitoring. Cap was intact even though vegetative cover showed subsidence. No methane detected.

OU2: Phased RA. The feasibility assumed pump and treat system. Phase 1: hydraulic control of perimeter. Phase 2: control around the plume boundary; Phase 3: restore aquifer. After Phase 1 evaluation; escape of contaminants beyond the plume; [via] vertical migration downward and outward; Under Phase 2, changed the nature [of the RA] from just A-aquifer [action] to mitigate observations from the Phase 1 evaluation.

In the A-aquifer: [the remedy is in control; shown by] decreases[of] contamination in the A wells; either stable or decreasing. Well CDM-6A concentrations for PCE increasing had been below MCLs. Now no water in CDM-6A.

Migration of contaminants into the B-aquifer. The new B extraction wells may remedy this. Phase 3 may not be required if the goal can be achieved by Phases 1 and 2.

Hydraulic control has been established for many years. The concentrations have been controlled/reduced in the Phase 1. Think this has continued even though the drop in water levels.

5. What does the monitoring data show? Are there any trends that show contaminant levels are decreasing? Have any new or emerging COCs been identified? If so, have they impacted the effectiveness of the remedy?

Response:

Monitoring data show improvements in concentrations in A-aquifer. Decreasing or stable. B-aquifer – wells show stable or decreasing concentrations in 14 wells and 7 wells showing increasing concentrations (Downgradient wells (CDM-4, CDM-5, and CDM-8) and plume boundary (CDM-3, CDM-16, CDM-17, and CDM-18)).

There appears to be a northern lobe and a southern lobe of contamination. A couple wells in the north and 3 wells in the south, CDM-4, CDM-5 increasing, CDM-8.

In the Phase 1 evaluation, it appeared to be a plug moving away from the landfill however that plug has decreased.

[Extraction wells] PW1-B and PW4-B were installed to address these zones in the B-zone.

There are a limited number of wells in the B-zone. The groundwater contour maps [presented in the reports] are contoured by hand.

Part of Phase 1, in addition to extraction along the perimeter, was the decommissioning agricultural wells. Agricultural well, I5, was located between CDM-5 and CDM-8. Agricultural well, I4 was located very close to CDM-5. One of the wells was open bottomed with some screening and shallower than initially thought. There was info that water was being pulled from the A-aquifer. The sealing of the [agricultural] wells was probably not done as these were installed many years ago. These [agricultural] wells were decommissioned. I4 went through the A aquitard to B aquitard. Migration [of contaminants] has not necessarily gone down and out. Likely outward migration [of contaminants] occurred which was pulled

down by the extraction wells and then outward.

Has the contaminant migration changed since the decommissioning? Yes, decommissioning of the irrigation wells eliminated contaminant migration in the A-zone. A lot of pumping from the B –aquifer that goes on in the region from lower zones. Phase 2 evaluation will show that there’s some hydraulic control in the B-zone.

About 4 years ago, we looked at emerging COCs per EPA request. [Results] showed none detected.

6. Are you aware of any institutional controls, site access controls, new ordinances in place, changes in actual or projected land use, complaints being filed or unusual activities at the site? If so please describe in detail.

Response:

Complaints/unusual activity: No

Institutional controls: City is in negotiations with EPA regarding deed restrictions. One for landfill and one for [the area] outside of landfill. Irrigation wells are prevented from installation within a certain footprint. CDM has assisted with the evaluation of wells to be installed.

[Fresno] County has identified zones (well prohibition and well assessment). If there is a request for a well in prohibition zone, no well installation is allowed. If request in a well assessment zone, then county notifies the City [of Fresno]. City has CDM evaluate the design including the depth of well. The well may require double casing to seal the well through the A/B aquitard and be drilled beneath the aquitard.

7. Would you say that O&M and/or sampling efforts have been optimized? Please describe how improved efficiency has or has not occurred.

Response:

Optimization: The performance monitoring program (groundwater treatment plant and extraction wells) has been optimized. When a well has been non-detect for multiple quarters, we consider reducing frequency at the well (quarterly, semi-annual, and annual sampling are included in our typical monitoring program). Monitoring frequency is assessed annually.

Groundwater treatment plant optimization: Treatment plant optimization should be included in the annual report. Rehab of extraction wells (the wells went through rehab last year which coincided with lower groundwater). No changes to treatment plant performance. Treatment of the packing (acid treatment) may be optimized. The treatment includes anti-scalant (to prevent chemical precipitation) and sodium hypochlorite (to prevent biofouling).

Are there opportunities for green options? The orientation of building, windows of the building on north side providing no direct sun, lowers energy usage. Green opportunities are worthwhile to consider by the City.

8. Are you aware of any ongoing community concerns regarding the site or its administration?

Response:

I am not.

9. Are you aware of any events, incidents, or activities that have occurred at the site, such as dumping, vandalism, trespassing, or emergency response from local authorities?

Response:

I am not.

11. Please comment on how subsidence (if not addressed) can impact the remedy. Generally

describe the upcoming grading project and the anticipated result?

Response:

We prepared the 100% design for City review. Received comments and will submit 100% plans and specifications for construction in April. The construction is anticipated to begin late summer/early fall. This will bring the areas of subsidence back to original grade. In the drainage ditch, [the project includes the] replacement of the membrane liner and repair of flexible drainage sump on the east side [of the landfill]. On the west side subsidence is less, [so the project will require] just re-grading and re-seeding. A timber retaining wall will be replaced near the storm water control system (east of the treatment plant control building).

12. Pending an official report how has the dropping of the regional water table impacted the remedy? How does such a drop affect distribution of contaminants in the underlying aquifer? Is there potential for contaminant migration to the lowest aquifer? Has the decrease in water levels increased the concentration of VOC soil vapors? Is there potential for VOC soil vapor seepage in the future? If so are there plans to monitor for that?

Response:

Potential contamination into the C-aquifer.

Monitoring wells CDM-4C and CDM-8C show increasing concentrations. Six (6) C-zone wells have exhibited stable concentrations.

Methane monitoring required at the perimeter and is on-going.

10. Do you have any comments, suggestions, or recommendations regarding the site?

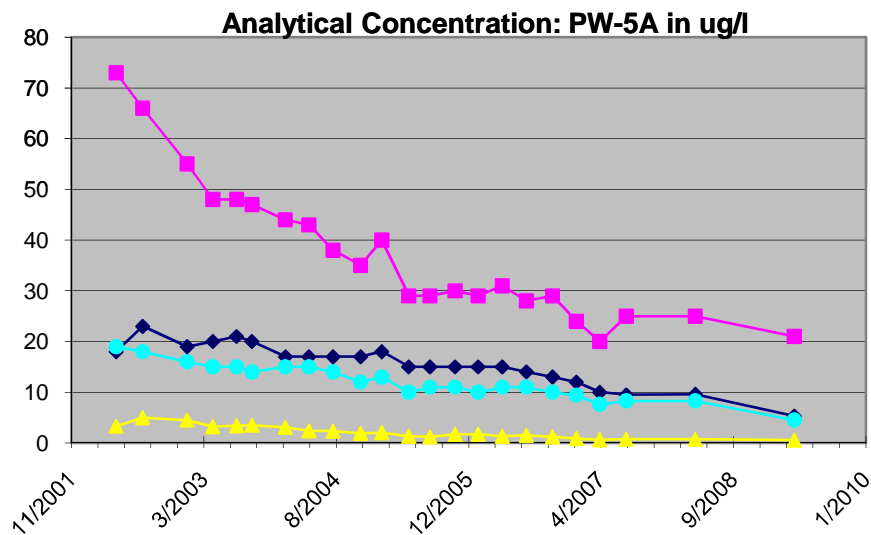
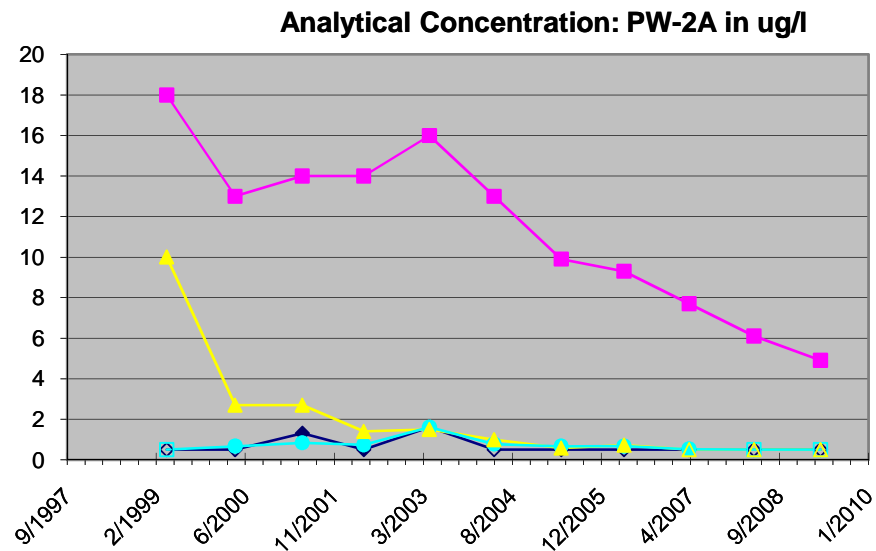
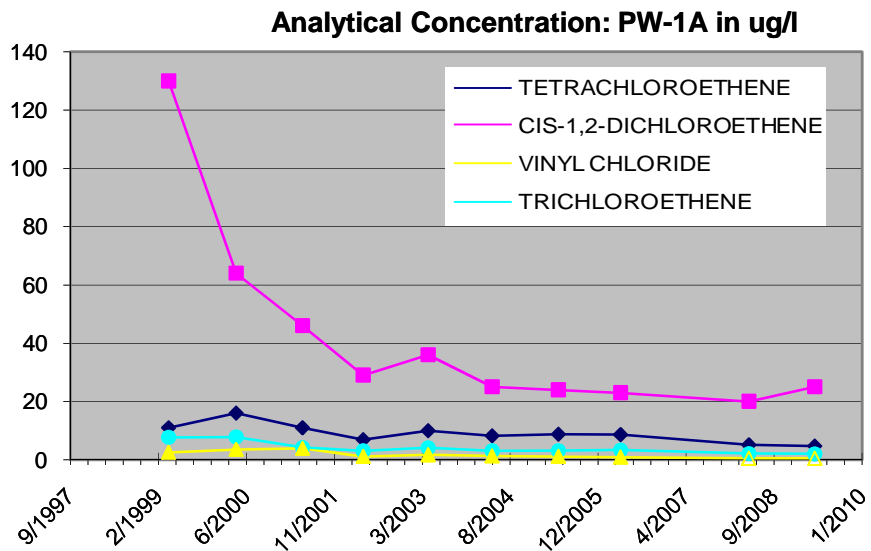
Response:

None.

Attachment 6

Groundwater VOC Concentration Trend Plots

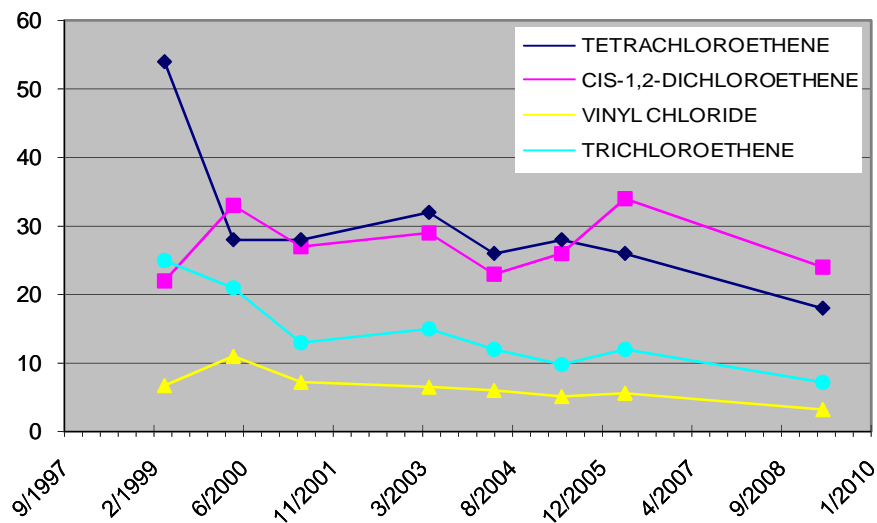
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Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

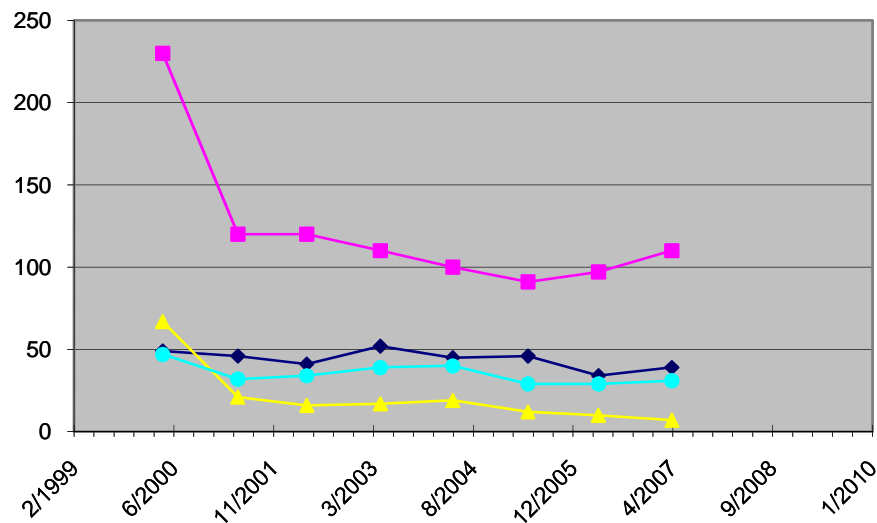
Figure C-1
 VOC Concentration Trend Plots
 Groundwater Extraction Wells
 West Side of Landfill

Analytical Concentration: PW-3A2 in ug/l



Note: Extraction well PW-3A2 samples prior to 4/2009 came from extraction well PW-3A. Due to low yield in 2006 PW-3A was converted to a monitoring well. In 2008 PW-3A2 was installed. Neither PW-3A nor PW-3A2 were sampled 2007 and 2008. and PW-4A Not Sampled in 2008

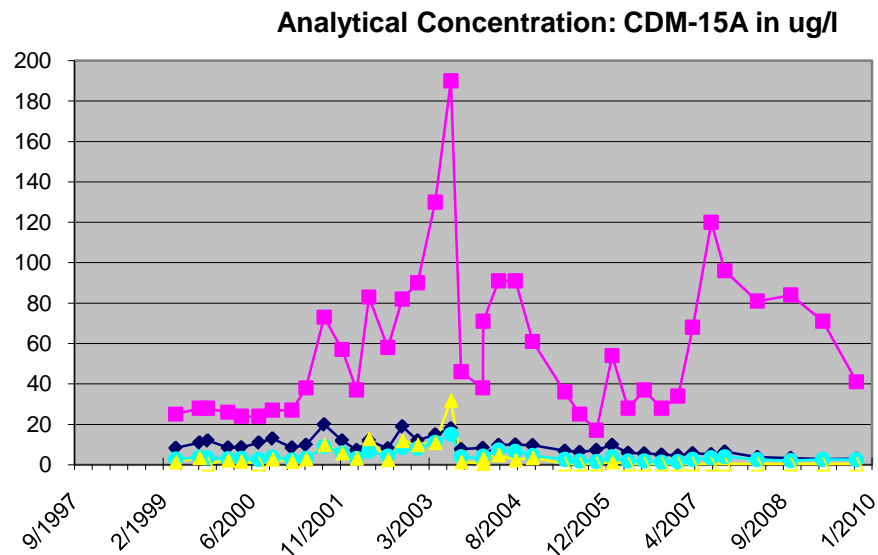
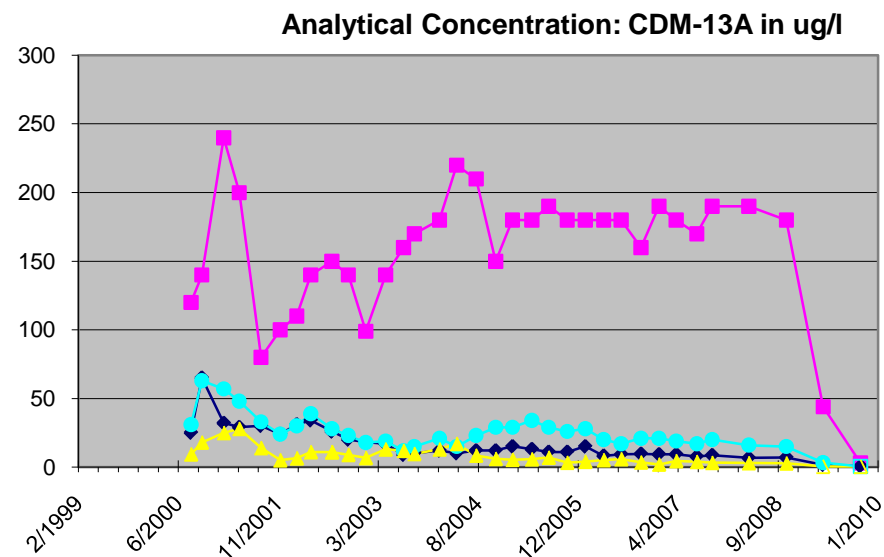
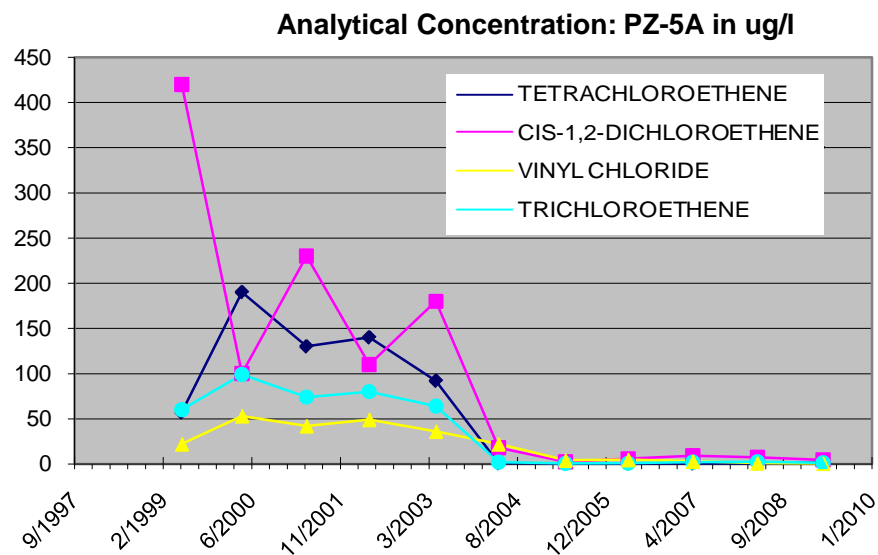
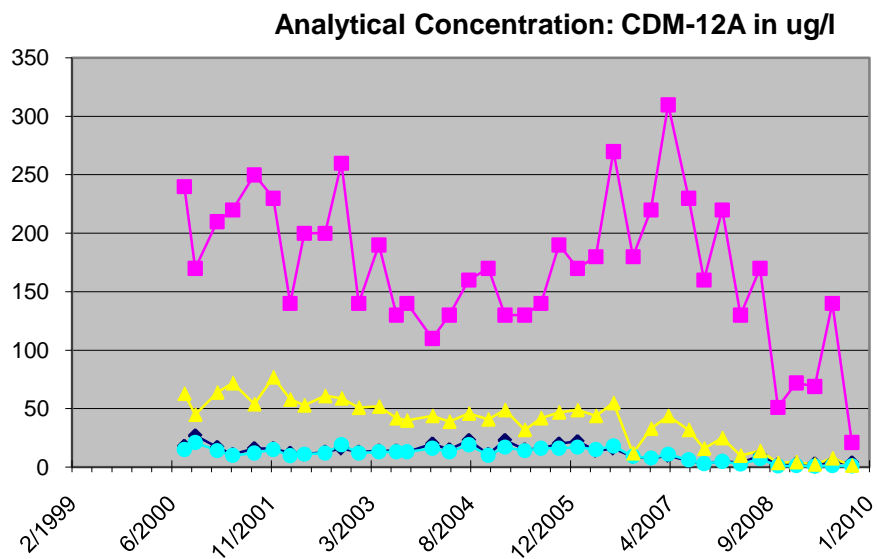
Analytical Concentration: PW-4A in ug/l



Note: Extraction well PW-4A was not sampled in 2008.

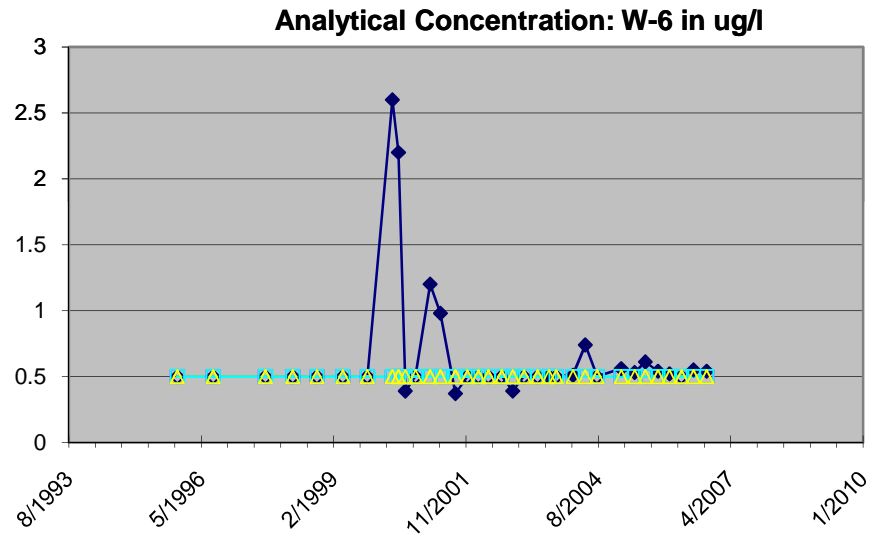
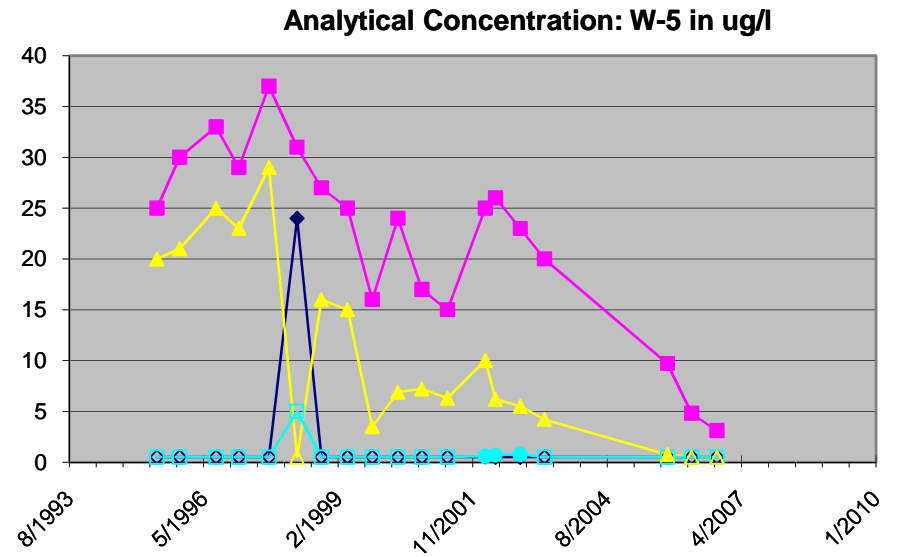
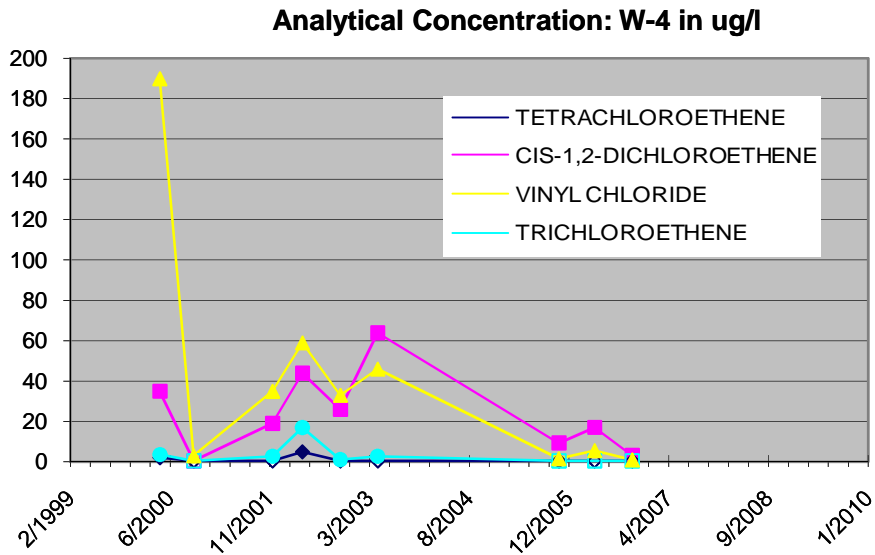
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-2
 VOC Concentration Trend Plots
 Groundwater Extraction Wells
 Southwest Side of Landfill



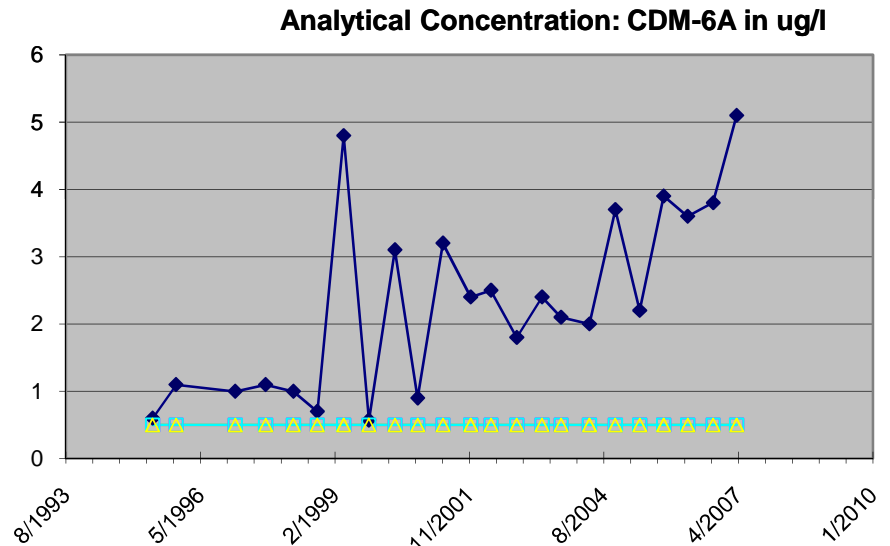
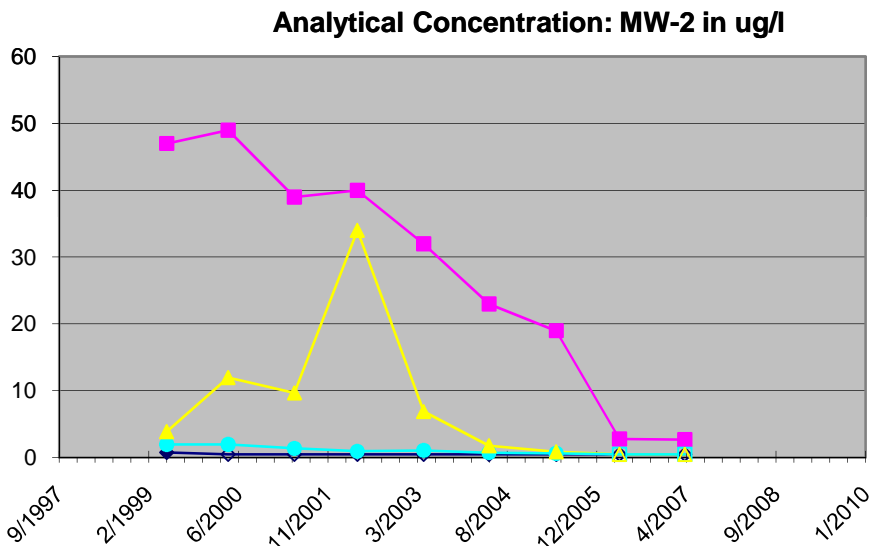
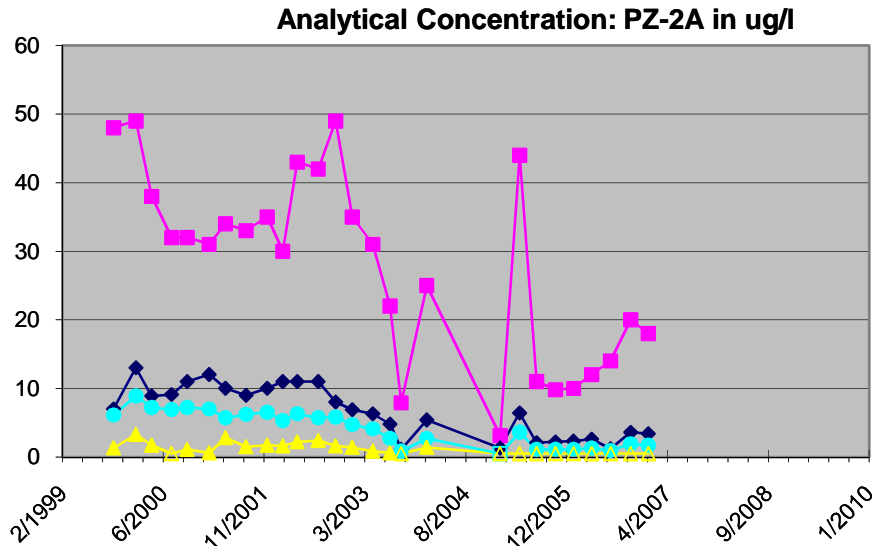
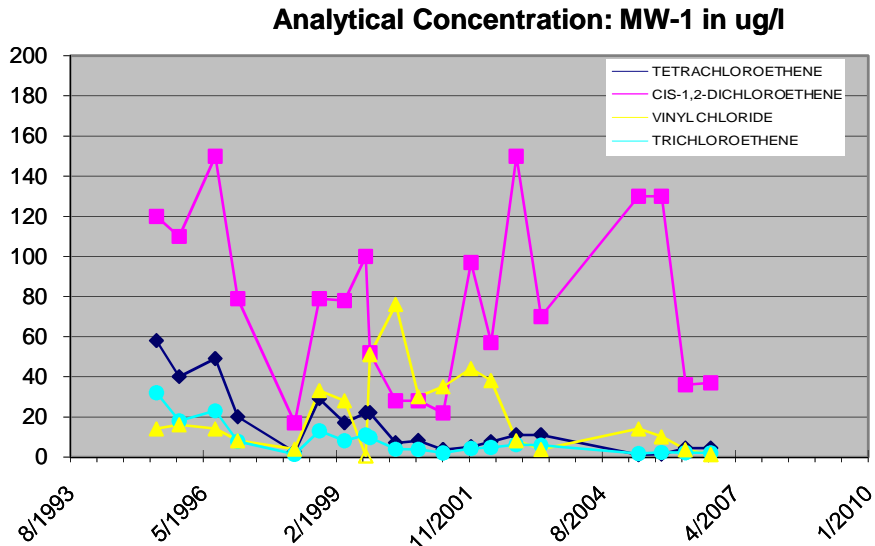
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-3
A-Aquifer Monitoring Wells - Extraction Zone



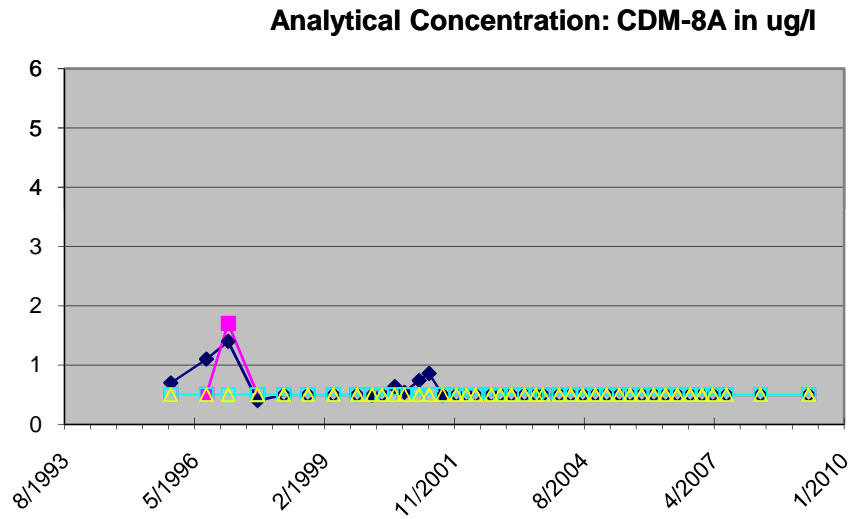
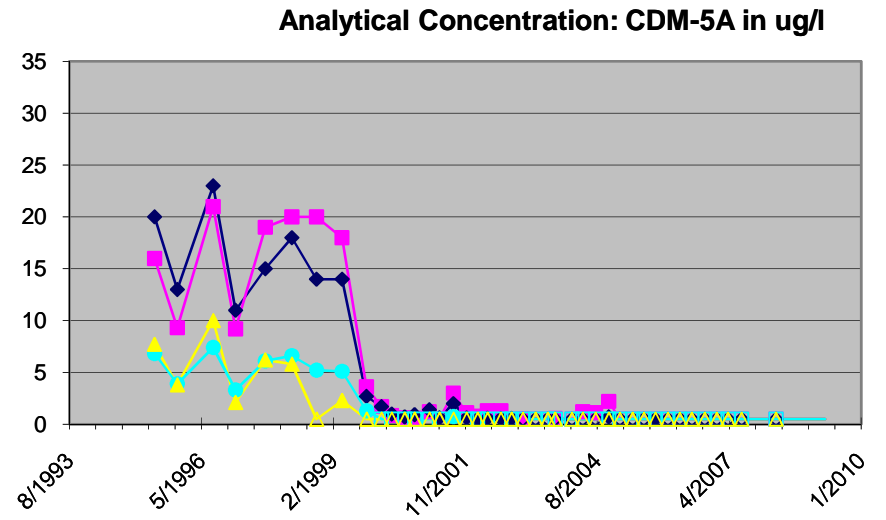
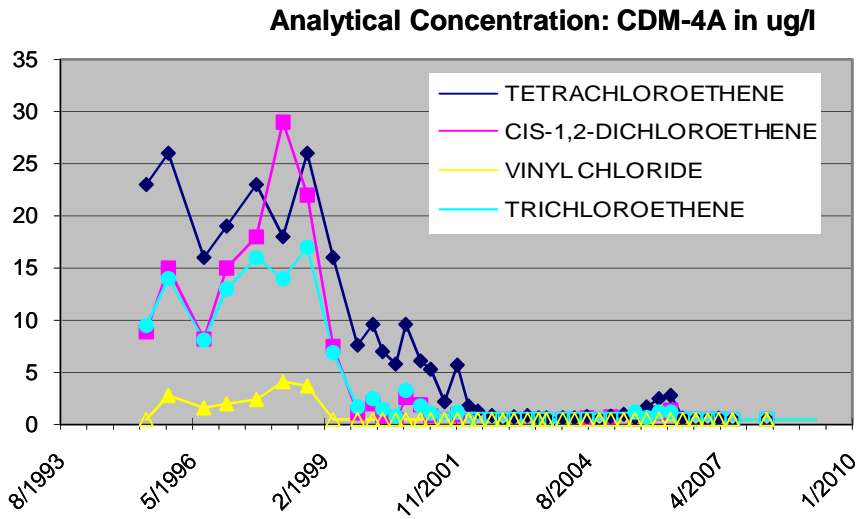
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-4
VOC Concentration Trend Plots
A-Aquifer Monitoring Wells



Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

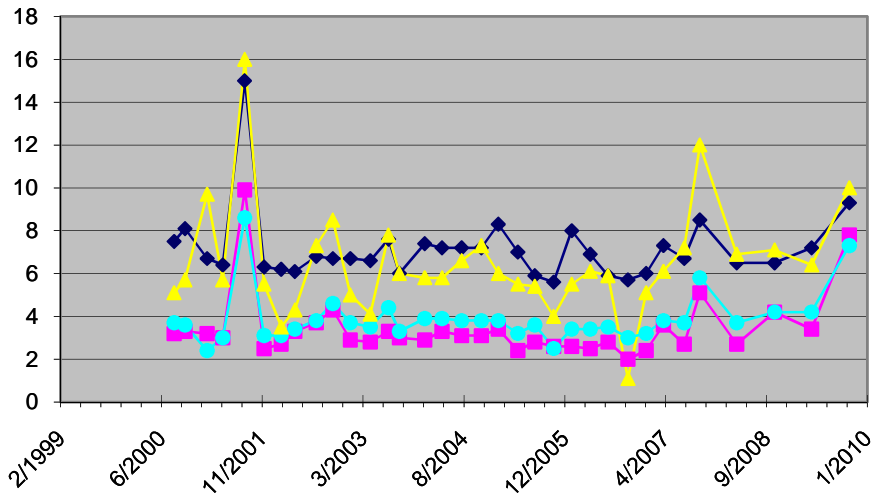
Figure C-5
 VOC Concentration Trend Plots
 A-Aquifer Monitoring Wells



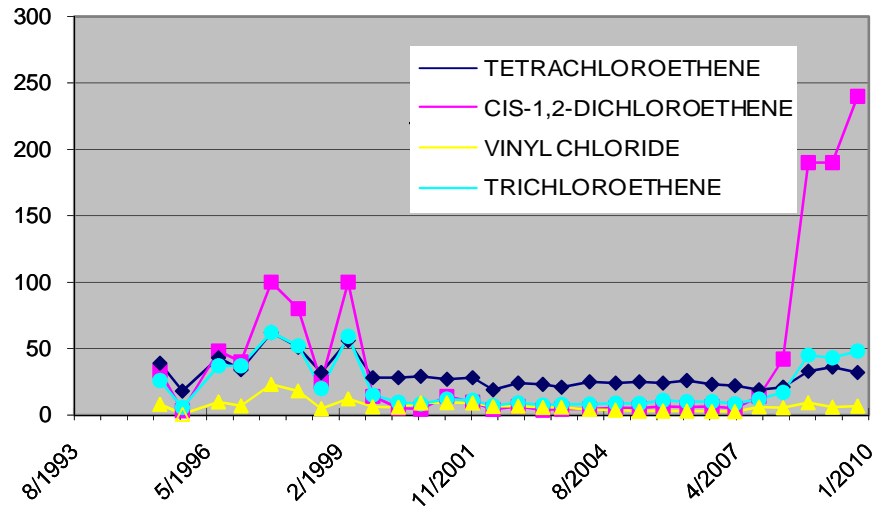
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-6
 VOC Concentration Trend Plots
 A-Aquifer Monitoring Wells - Downgradient

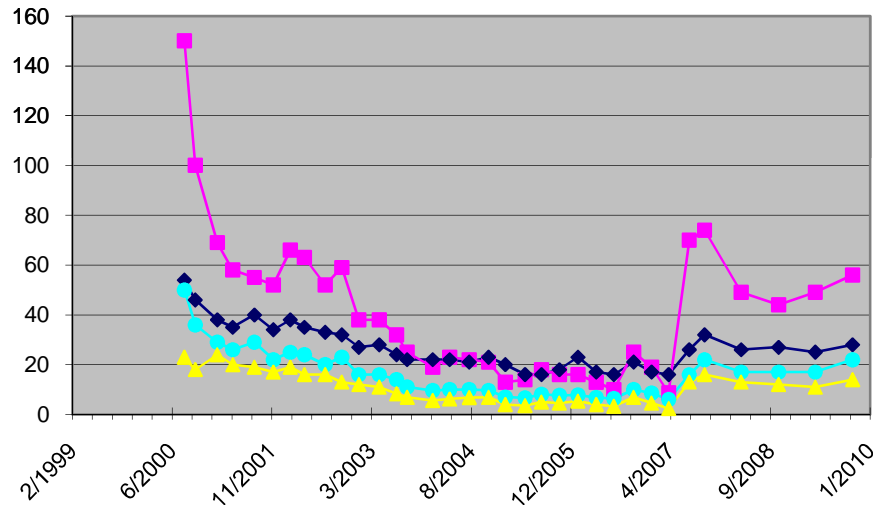
Analytical Concentration: CDM-13B in ug/l



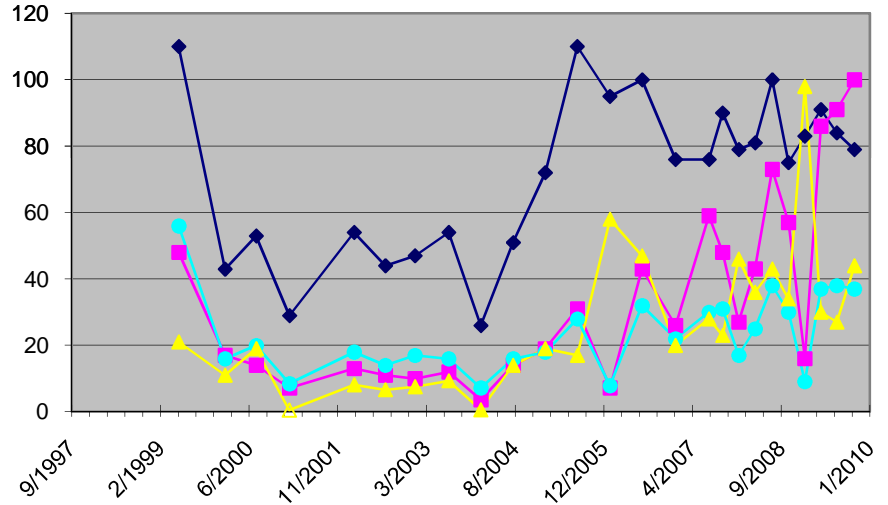
Analytical Concentration: DW-1B in ug/l



Analytical Concentration: CDM-12B in ug/l

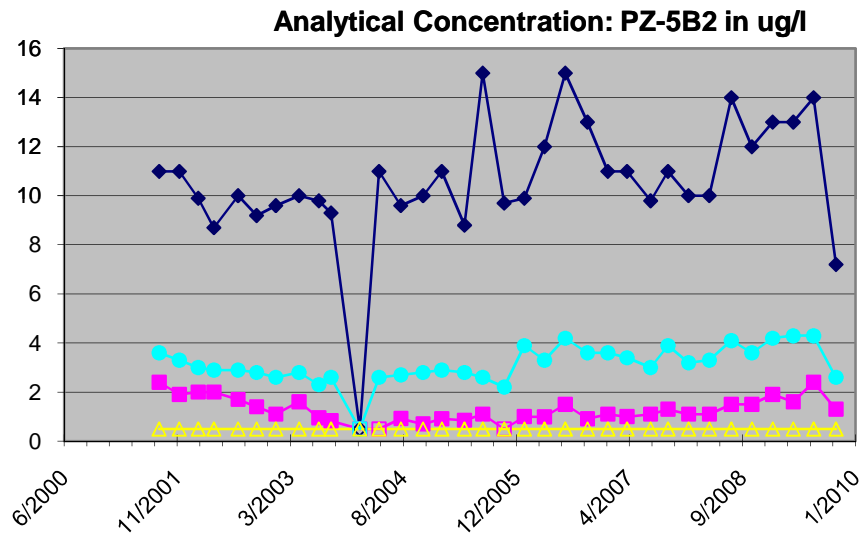
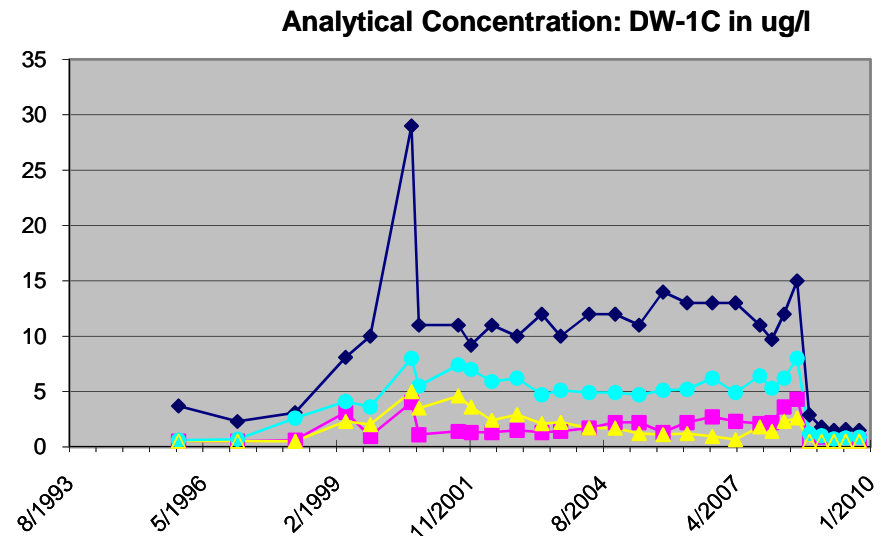
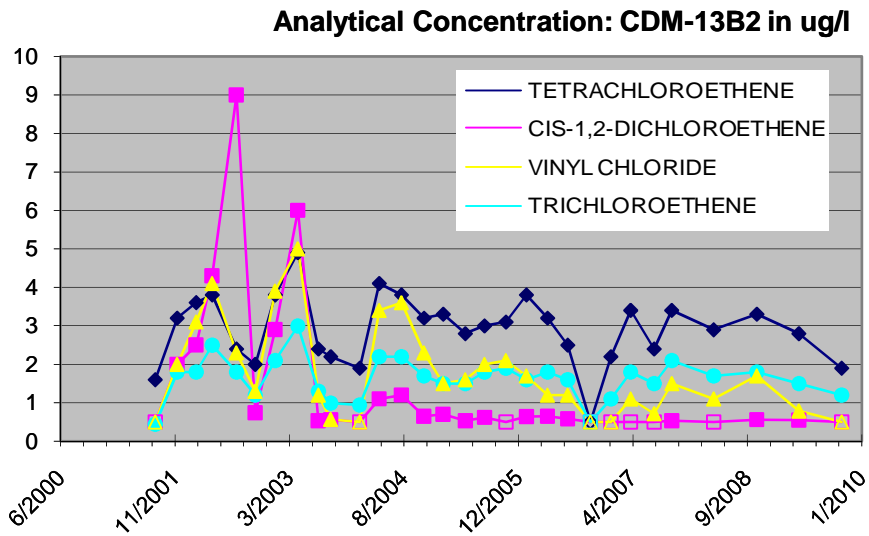


Analytical Concentration: PZ-5B in ug/l



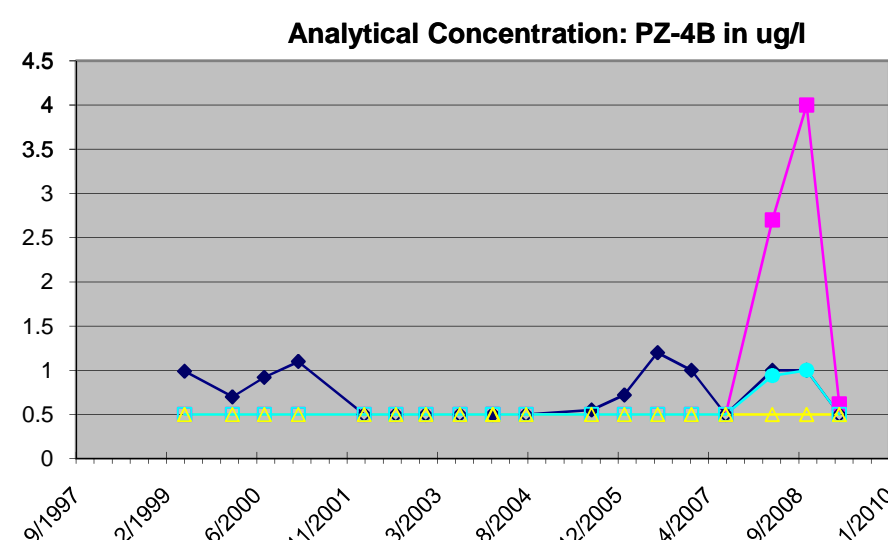
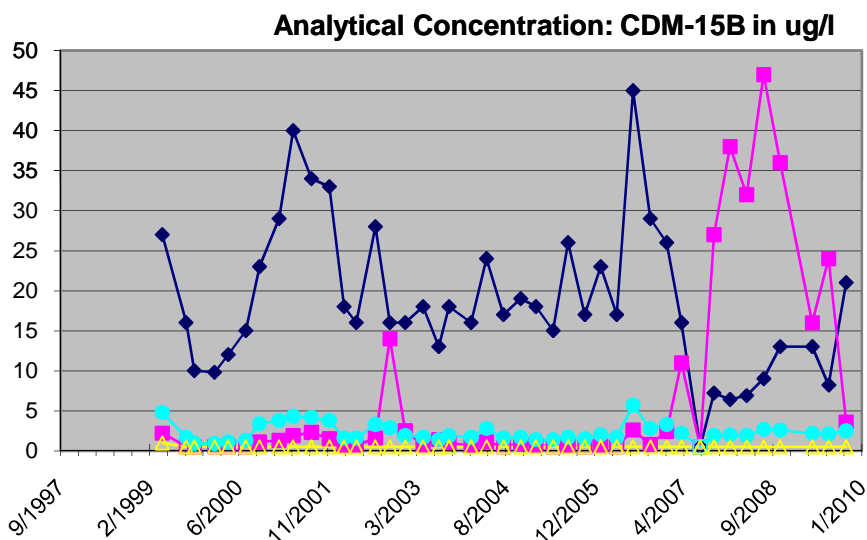
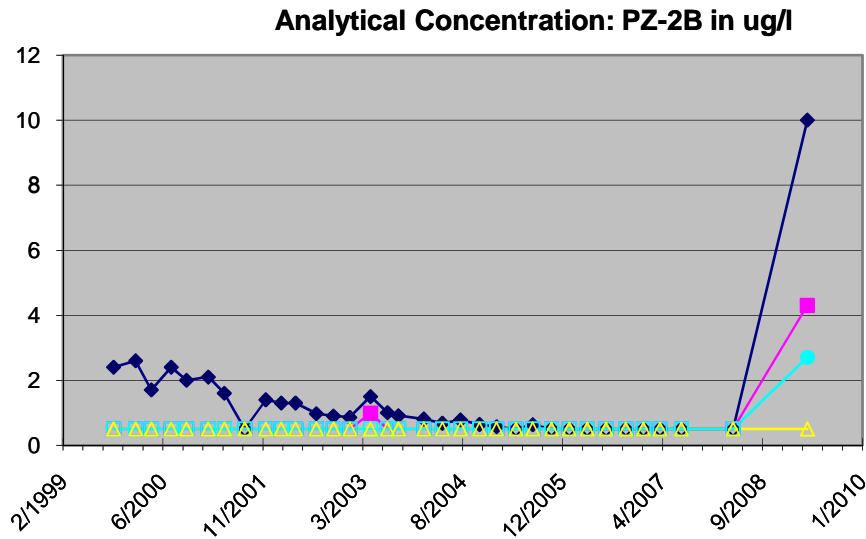
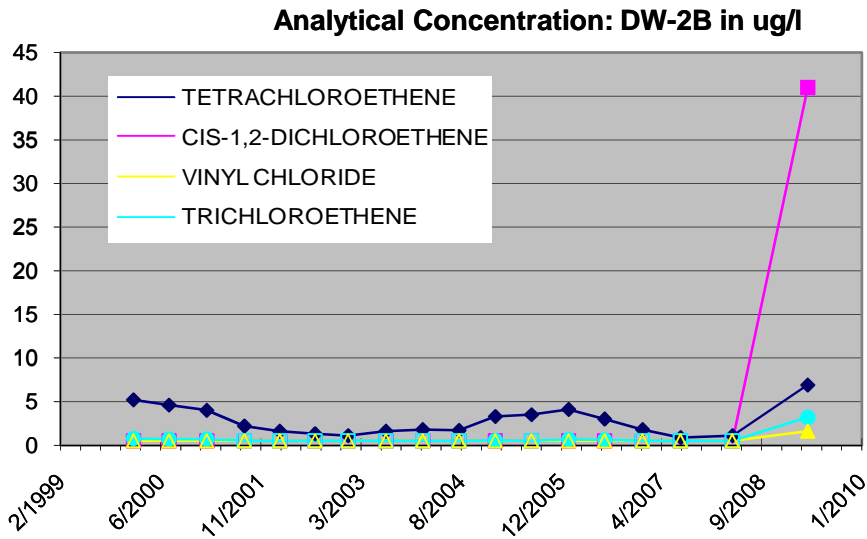
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-7
VOC Concentration Trend Plots
Upper B-Aquifer Monitoring Wells - Extraction Zone



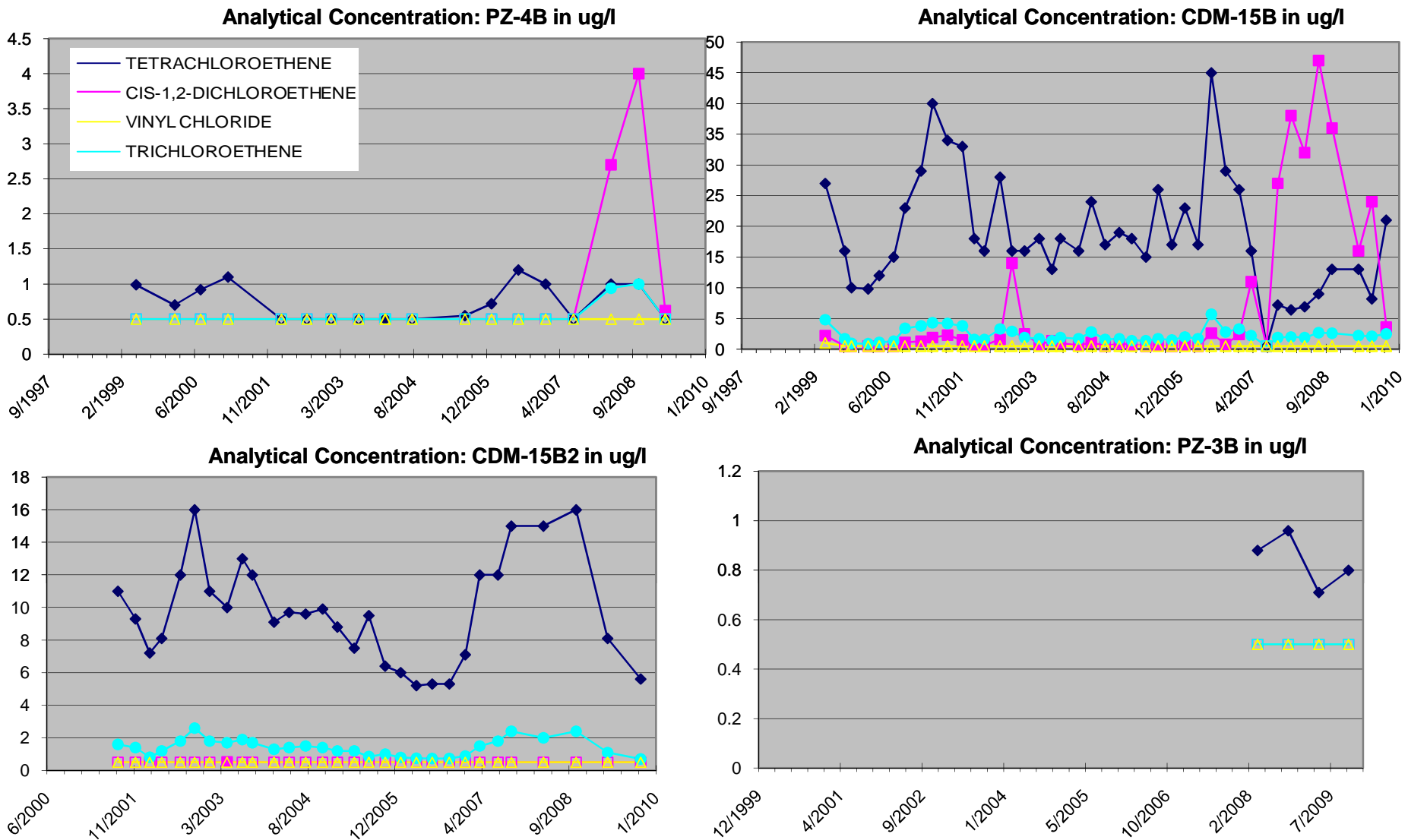
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-8
 VOC Concentration Trend Plots
 Lower B-Aquifer Monitoring Wells - Extraction Zone



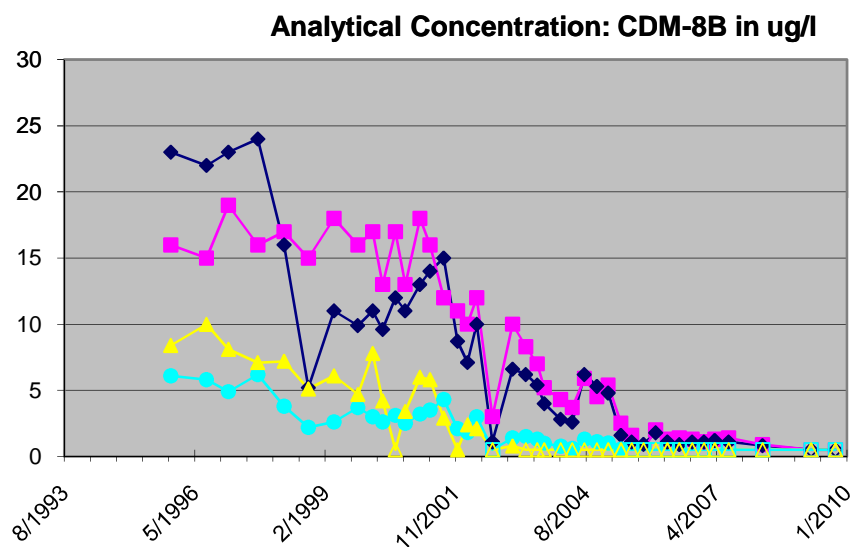
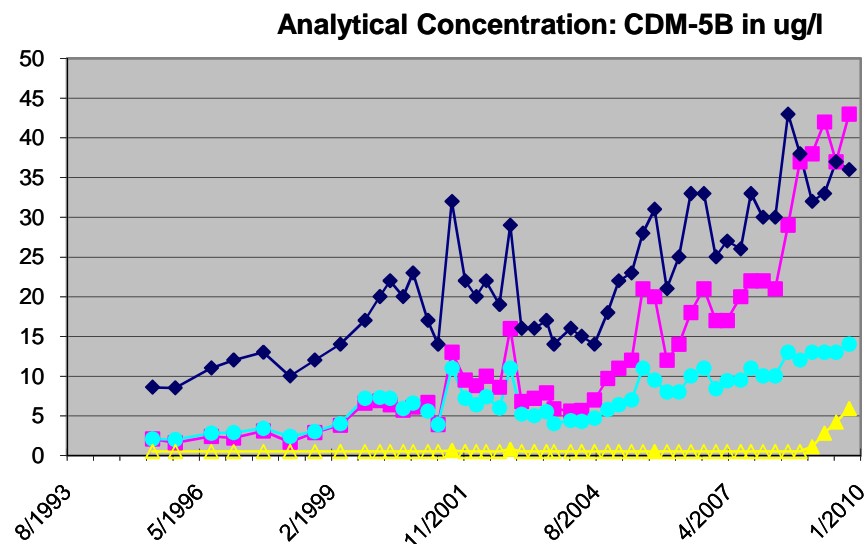
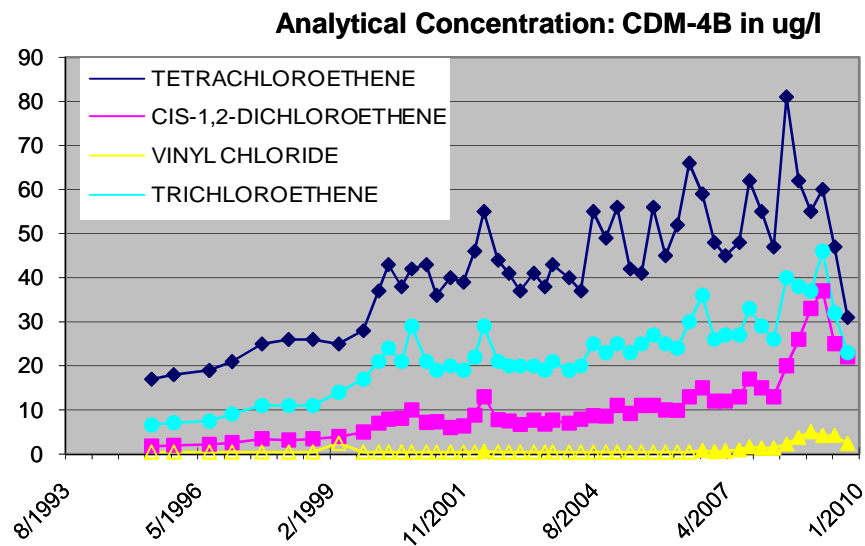
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-9
 VOC Concentration Trend Plots
 Upper B-Aquifer Monitoring Wells - Extraction Zone
 Northwest Side of Landfill



Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

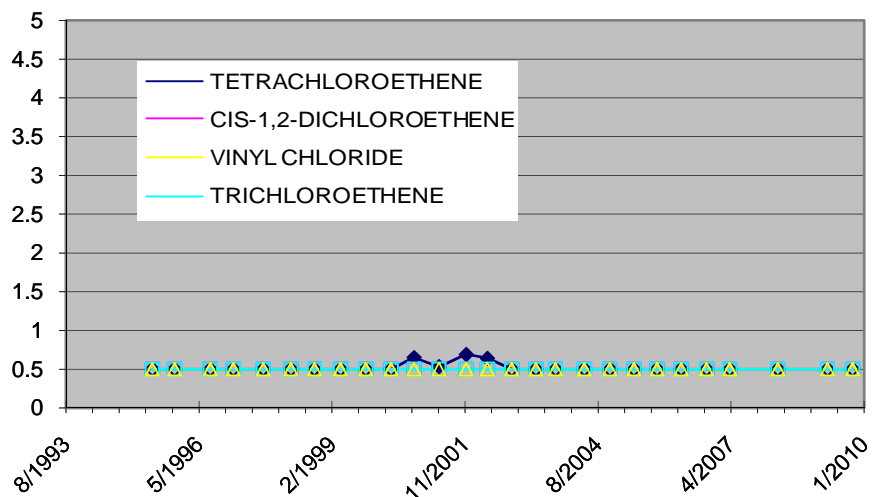
Figure C-10
 VOC Concentration Trend Plots
 Lower B-Aquifer Monitoring Wells - Extraction Zone



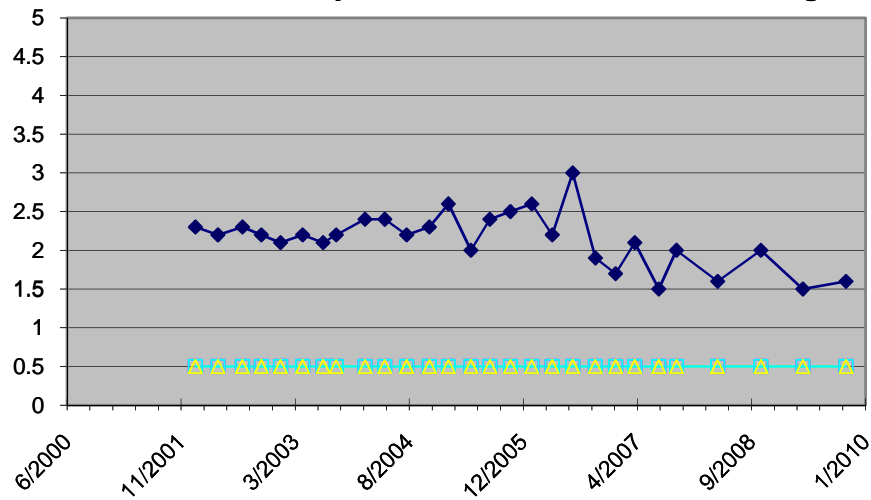
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-11
 VOC Concentration Trend Plots
 B-Aquifer Monitoring Wells - Downgradient

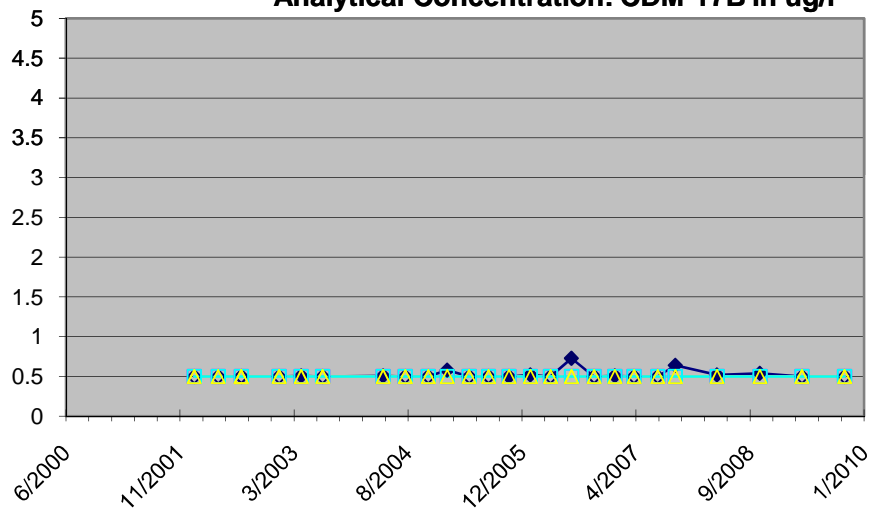
Analytical Concentration: CDM-3B in ug/l



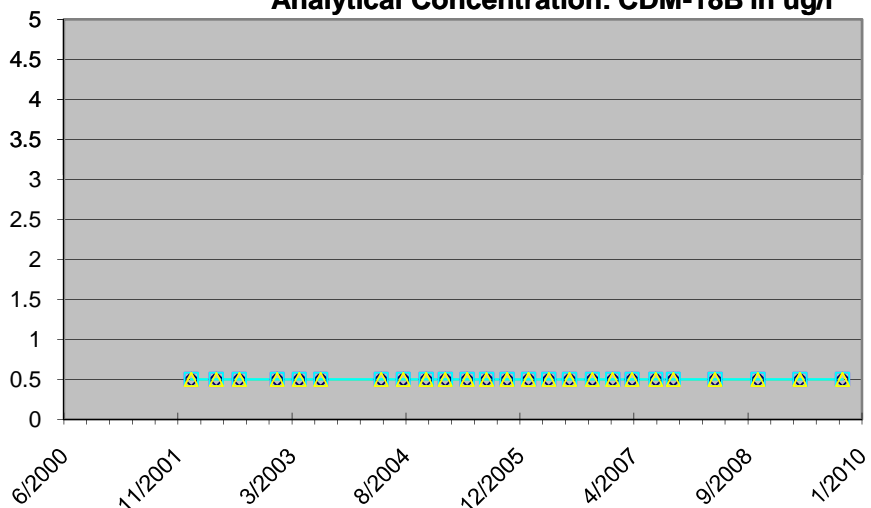
Analytical Concentration: CDM-16B in ug/l



Analytical Concentration: CDM-17B in ug/l

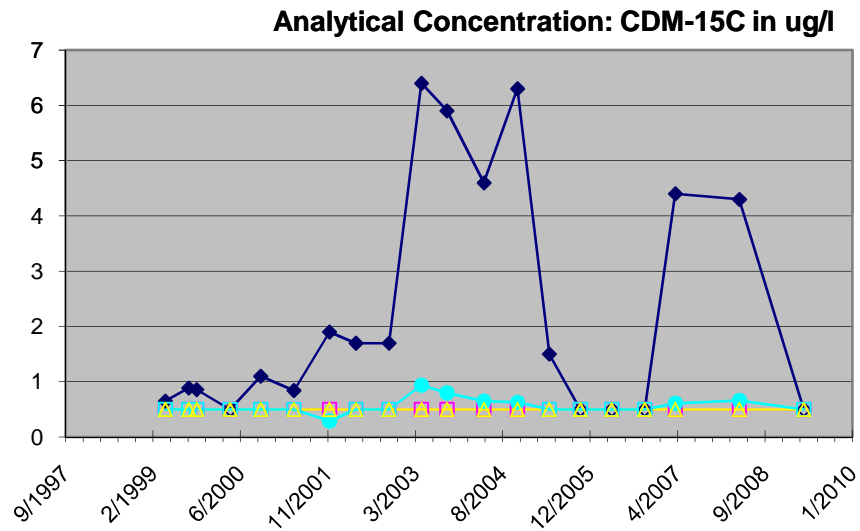
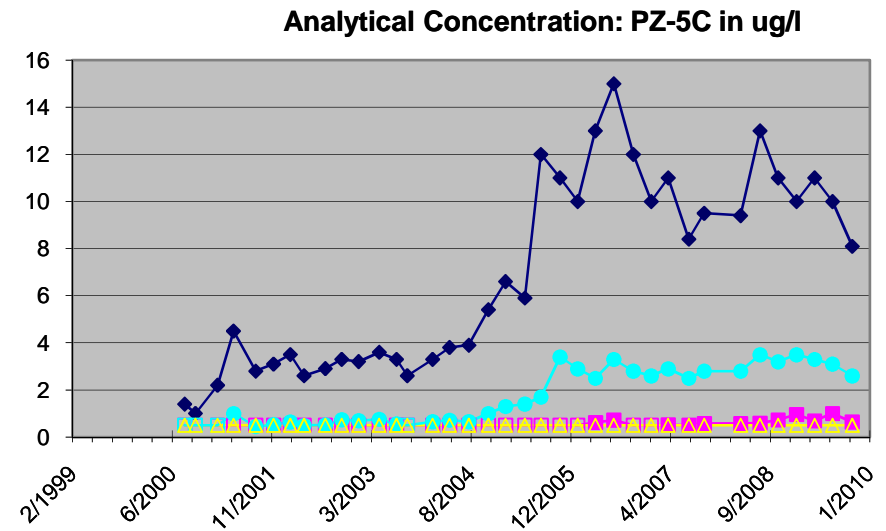
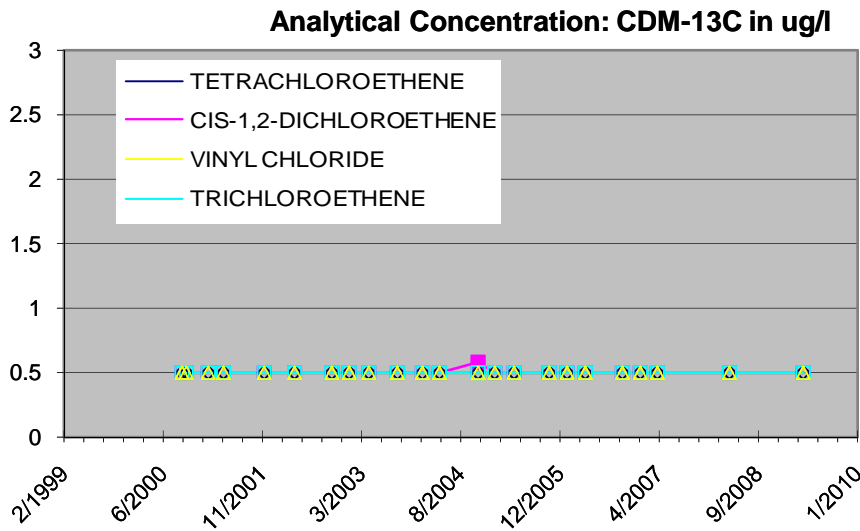


Analytical Concentration: CDM-18B in ug/l



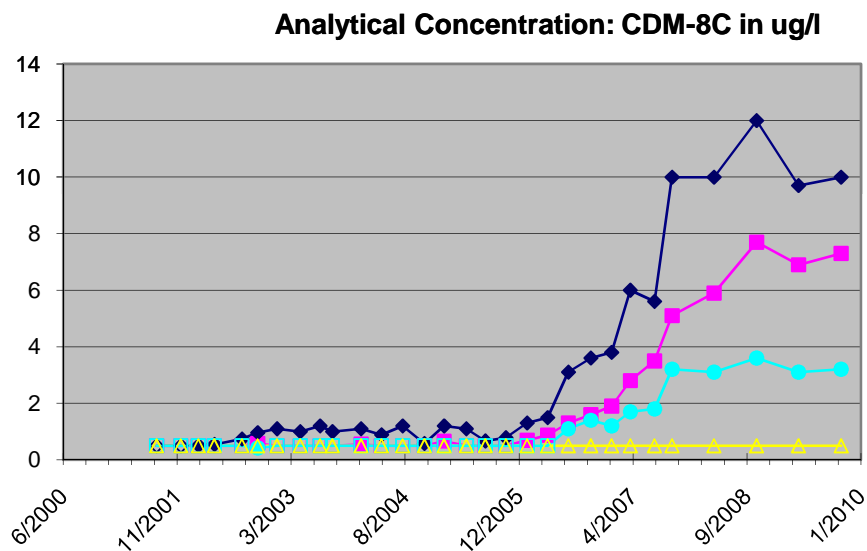
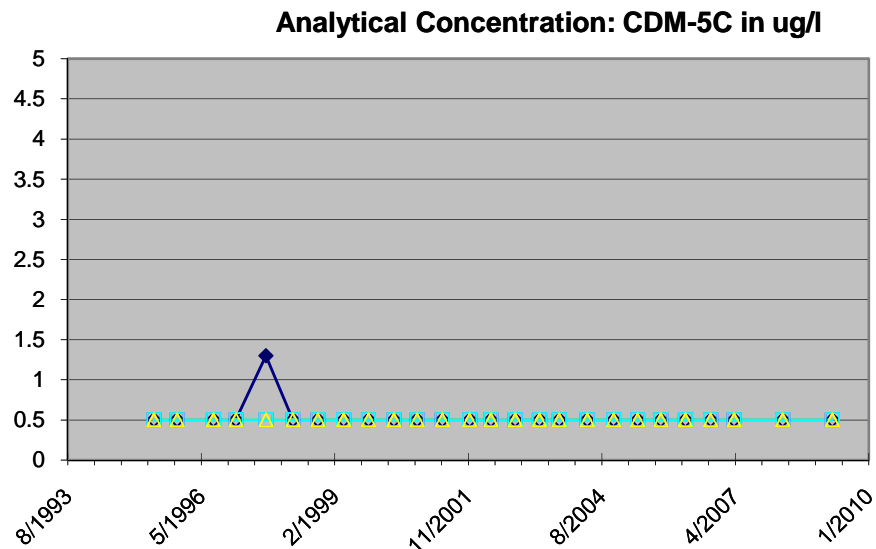
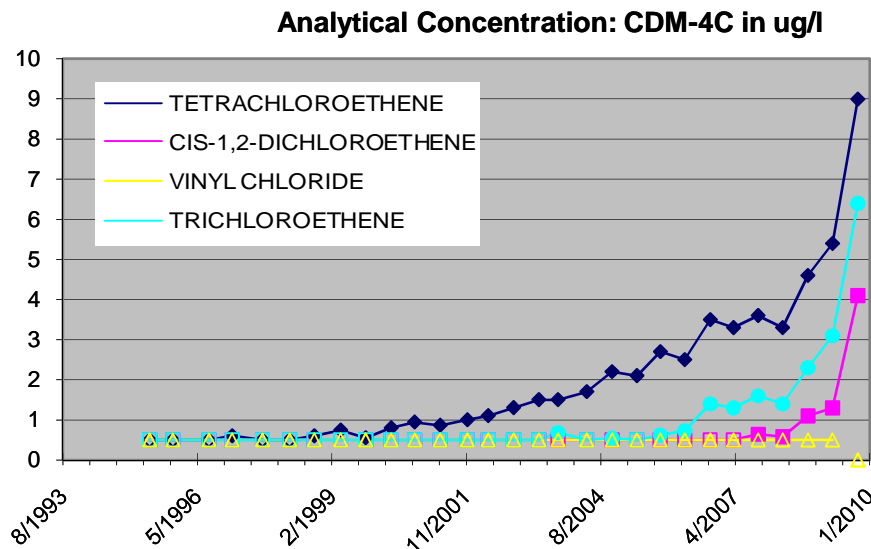
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-12
VOC Concentration Trend Plots
B-Aquifer Monitoring Wells - Plume Boundary



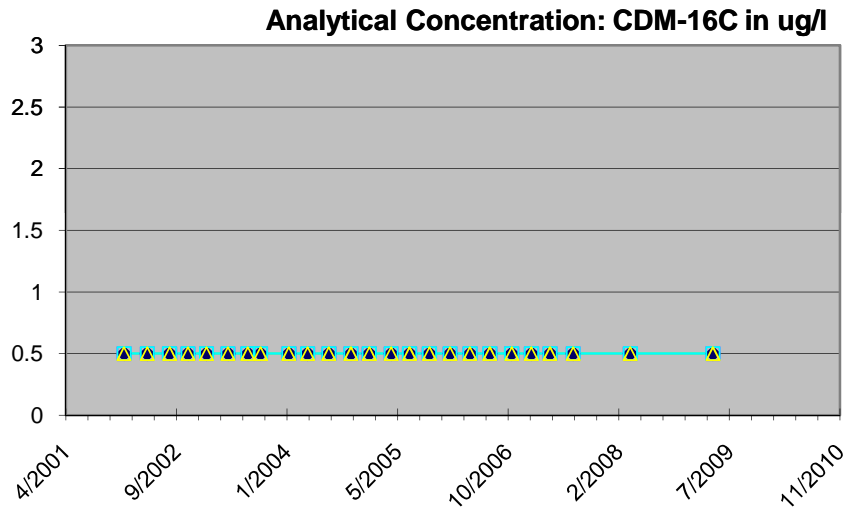
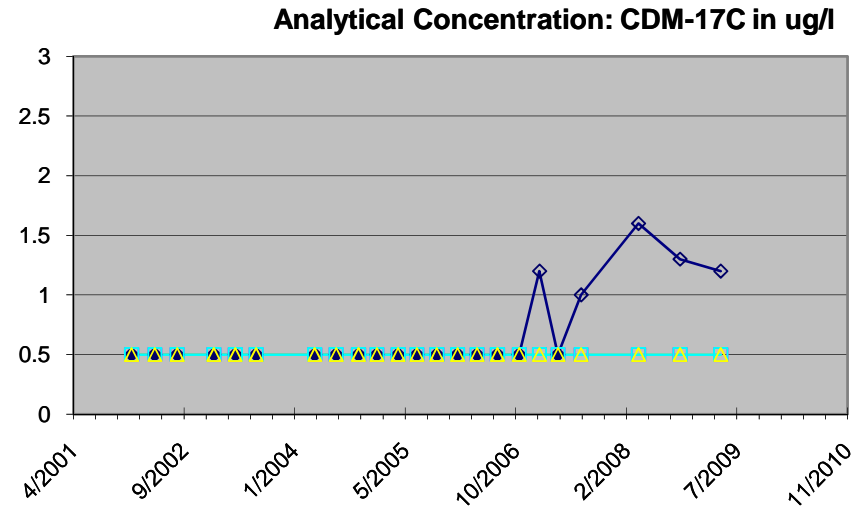
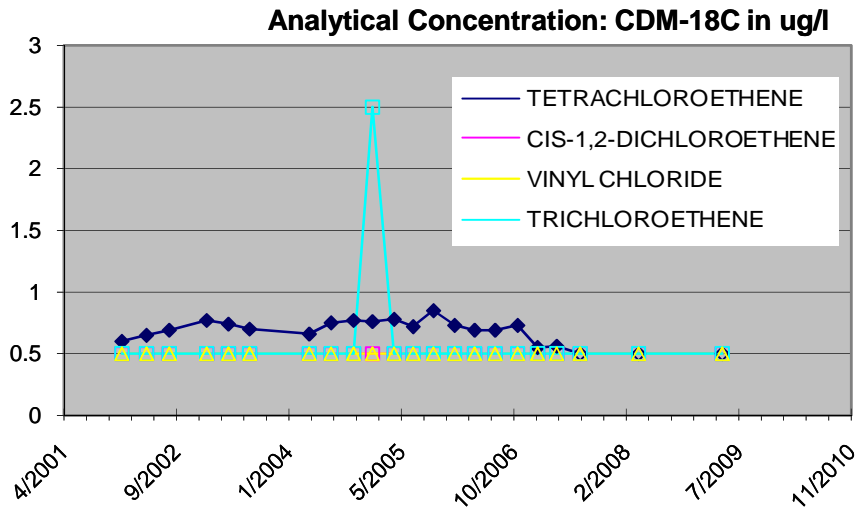
Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-13
 VOC Concentration Trend Plots
 C-Aquifer Monitoring Wells - Extraction Wells



Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-14
 VOC Concentration Trend Plots
 C-Aquifer Monitoring Wells - Downgradient



Note: Open symbols indicate non-detect (ND) at the laboratory reporting limit.

Figure C-15
 VOC Concentration Trend Plots
 C-Aquifer Monitoring Wells - Plume Boundary

Attachment 7

Data Summary Tables

Table A – Groundwater Depths

Table B – Groundwater Contaminant of Concern Concentrations

Table C – Landfill Gas Monitoring Data

Table D – Treatment Plant Influent and Effluent

Table E – Treatment Plant Operational Data

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Attachment 7, Table A. Groundwater Depths

Location ID	Monitoring Point Elevation	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water
CDM1A	269.83	10/11/05 16:30	68.63	1/23/06 8:27	67.21	4/18/06 16:38	66.99	7/21/06 0:00	65.13	10/31/06 6:58	67.47	1/26/07 0:00	68.09
CDM2A	265.79	10/11/05 11:00	67.13	1/23/06 9:08	64.90	4/18/06 16:10	64.65	7/21/06 0:00	65.10	10/31/06 7:00	65.13	1/26/07 0:00	64.18
CDM3A	262.14	10/11/05 11:56	64.54	1/23/06 9:30	62.82	4/18/06 15:45	62.72	7/21/06 0:00	61.79	10/31/06 0:00	61.76	1/26/07 0:00	61.90
CDM4A	261.55	10/11/05 14:05	63.29	1/23/06 10:06	61.35	4/18/06 15:33	61.26	7/21/06 0:00	62.02	10/31/06 0:00	60.33	1/26/07 0:00	60.73
CDM5A	265.9 (A)	10/11/05 12:26	66.45	1/23/06 9:50	64.95	4/18/06 15:12	65.49	7/21/06 0:00	67.80	10/31/06 0:00	65.05	1/26/07 0:00	65.55
CDM6A	266.68	10/11/05 13:45	66.22	1/23/06 13:52	64.30	4/18/06 0:06	64.59	7/21/06 0:00	64.80	10/31/06 0:00	64.86	1/26/07 0:00	66.20
CDM7A	268.52	10/11/05 12:35	67.10	1/23/06 8:16	65.34	4/18/06 16:50	65.67	7/21/06 0:00	65.63	10/31/06 0:00	65.6	1/26/07 0:00	67.90
CDM8A	261.59	10/11/05 14:02	62.94	1/23/06 9:56	61.12	4/18/06 15:21	61.03	7/21/06 0:00	62.26	10/31/06 0:00	60.62	1/26/07 0:00	61.00
CDM12A	258.33	10/11/05 14:49	60.23	1/23/06 12:46	58.24	4/18/06 10:16	58.17	7/21/06 0:00	59.23	10/31/06 0:00	58.25	1/26/07 0:00	58.03
CDM13A	258.56	10/11/05 15:14	60.05	1/23/06 12:56	58.02	4/18/06 10:06	57.96	7/21/06 0:00	58.87	10/31/06 0:00	58	1/26/07 0:00	57.76
CDM15A	265.30	10/11/05 13:50	65.21	1/23/06 13:40	63.43	4/18/06 8:19	63.64	7/21/06 0:00	65.28	10/31/06 0:00	63.8	1/26/07 0:00	64.80
CDM16A	262.54	10/11/05 11:30	64.90	1/23/06 9:22	63.15	4/18/06 15:56	63.04	7/21/06 0:00	63.89	10/31/06 0:00	62.76	1/26/07 0:00	62.21
CDM17A	260.62	10/11/05 12:00	63.35	1/23/06 9:35	61.22	4/18/06 14:42	61.12	7/21/06 0:00	63.74	10/31/06 0:00	59.56	1/26/07 0:00	60.23
CDM18A	263.20	10/11/05 12:13	64.43	1/23/06 9:42	63.15	4/18/06 14:55	63.04	7/21/06 0:00	64.07	10/31/06 0:00	62.5	1/26/07 0:00	62.80
DW1A	265.56	10/11/05 14:23	DRY	1/23/06 12:51	DRY	4/18/06 10:27	DRY	7/21/06 0:00	DRY	10/31/06 0:00	DRY	1/26/07 0:00	DRY
DW2A	270.20	10/11/05 15:41	DRY	1/23/06 13:20	69.85	4/18/06 9:01	N/M	7/21/06 0:00	DRY	10/31/06 0:00	DRY	1/26/07 0:00	70.60
MW1	265.99	10/11/05 15:55	65.95	1/23/06 13:35	64.13	4/18/06 8:27	65.32 (A)	7/21/06 0:00	65.04	10/31/06 0:00	65.02	1/26/07 0:00	65.40
MW2	266.87	10/11/05 15:30	67.63	1/23/06 13:11	65.74	4/18/06 9:14	66 (A)	7/21/06 0:00	65.83	10/31/06 0:00	65.83	1/26/07 0:00	66.25
MW3	262.04 (A)	10/11/05 15:21	DRY	1/23/06 13:02	61.52	4/18/06 9:56	61.39 (A)	7/21/06 0:00	61.25	10/31/06 0:00	61.2	1/26/07 0:00	61.05
MW4	265.41	10/11/05 17:00	66.28	1/23/06 10:13	64.83	4/18/06 11:25	65.71 (A)	7/21/06 0:00	65.14	10/31/06 0:00	65.1	1/26/07 0:00	64.67
PZ1A	268.15	10/11/05 15:50	69.45	1/23/06 13:13	67.75	4/18/06 9:05	68 (A)	7/21/06 0:00	67.86	10/31/06 0:00	67.8	1/26/07 0:00	68.60
PZ2A	263.64	10/11/05 13:56	64.13	1/23/06 14:03	62.33	4/18/06 8:37	62.45 (A)	7/21/06 0:00	64.02	10/31/06 0:00	62.62	1/26/07 0:00	63.25
PZ5A	261.12	10/11/05 14:12	62.53	1/23/06 10:18	60.59	4/18/06 11:11	60.46	7/21/06 0:00	60.55	10/31/06 0:00	60.6	1/26/07 0:00	60.20
W1R	269.50	10/11/05 16:00	70.15	1/23/06 13:23	68.35	4/18/06 8:50	68.55 (A)	7/21/06 0:00	68.55	10/31/06 0:00	68.49	1/26/07 0:00	69.30
W2	268.94	10/11/05 16:38	68.25	1/23/06 8:10	66.69	4/18/06 13:00	66.58 (A)	7/21/06 0:00	66.69	10/31/06 0:00	66.7	1/26/07 0:00	67.97
W3	269.39	10/11/05 16:43	69.03	1/23/06 8:02	67.13	4/18/06 12:50	66.98 (A)	7/21/06 0:00	67.30	10/31/06 0:00	67.25	1/26/07 0:00	67.27
W4	270.73	10/11/05 15:23	72.23	1/23/06 13:04	70.15	4/21/2006 12:07	70.05 (B)	7/21/06 0:00	70.18	10/31/06 0:00	70.15	1/26/07 0:00	71.13
W5	271.54	10/11/05 15:25	72.95	1/23/06 13:07	71.10	4/18/06 9:33	71.12 (A)	7/21/06 0:00	71.26	10/31/06 0:00	71.22	1/26/07 0:00	71.39
W6	265.03	10/11/05 11:25	65.30	1/23/06 8:57	63.28	4/18/06 17:05	63.05 (A)	7/21/06 0:00	64.33	10/31/06 0:00	62.66	1/26/07 0:00	62.85
UW1A	267.87	10/11/05 11:14	65.53	1/23/06 13:55	64.35	4/19/06 9:15	64.38	7/21/06 0:00	64.03	10/31/06 0:00	64.12	1/26/07 0:00	67.14
UW2A	266.65	10/11/05 11:20	DRY	1/23/06 8:39	DRY	4/18/06 16:19	DRY	7/21/06 0:00	DRY	10/31/06 0:00	DRY	1/26/07 0:00	DRY
PW3A	256.49	10/11/05 11:41	71.84	1/23/06 14:00	75.84	4/18/06 12:00	71.94	7/21/06 0:00	72.94	10/31/06 0:00	69.51	1/26/07 0:00	69.75
CDM1B	269.59	10/11/05 14:28	68.65	1/23/06 8:28	67.14	4/18/06 16:40	66.78 (A)	7/21/06 0:00	65.10	10/31/06 6:59	67.5	1/26/07 0:00	68.11
CDM2B	265.40	10/11/05 11:05	66.78	1/23/06 9:09	64.55	4/18/06 16:10	64.28	7/21/06 0:00	64.79	10/31/06 0:00	64.8	1/26/07 0:00	63.85
CDM3B	263.21	10/11/05 11:59	65.15	1/23/06 9:29	63.42	4/18/06 15:41	63.30	7/21/06 0:00	62.66	10/31/06 0:00	62.57	1/26/07 0:00	62.65
CDM4B	261.51	10/11/05 14:10	63.42	1/23/06 10:08	61.52	4/18/06 15:35	61.40	7/21/06 0:00	62.73	10/31/06 0:00	60.89	1/26/07 0:00	61.22
CDM5B	266.47	10/11/05 12:28	67.17	1/23/06 9:49	65.49	4/18/06 15:10	64.95	7/21/06 0:00	67.36	10/31/06 0:00	65.72	1/26/07 0:00	66.18
CDM8B	261.57	10/11/05 12:00	63.00	1/23/06 9:55	61.20	4/18/06 15:20	61.13	7/21/06 0:00	62.64	10/31/06 0:00	61.08	1/26/07 0:00	61.30
CDM12B	258.31	10/11/05 14:50	60.13	1/23/06 12:45	58.17	4/18/06 10:17	57.11	7/21/06 0:00	59.35	10/31/06 0:00	58.1	1/26/07 0:00	58.10
CDM13B	258.69	10/11/05 15:12	59.99	1/23/06 12:57	58.02	4/18/06 10:07	57.98	7/21/06 0:00	59.38	10/31/06 0:00	58.59	1/26/07 0:00	57.99
CDM13B2	258.45	10/11/05 15:16	59.73	1/23/06 12:55	57.79	4/18/06 10:04	57.74	7/21/06 0:00	59.03	10/31/06 0:00	57.89	1/26/07 0:00	57.80
CDM15B	265.30	10/11/05 13:53	65.29	1/23/06 13:39	63.45	4/18/06 8:18	63.59	7/21/06 0:00	65.59	10/31/06 0:00	63.83	1/26/07 0:00	64.85
CDM15B2	264.94	10/11/05 13:49	64.82	1/23/06 13:41	63.07	4/18/06 8:20	63.19	7/21/06 0:00	65.28	10/31/06 0:00	63.4	1/26/07 0:00	64.55
CDM16B	262.41	10/11/05 11:32	64.95	1/23/06 9:23	63.10	4/18/06 15:54	63.01	7/21/06 0:00	63.87	10/31/06 0:00	62.74	1/26/07 0:00	62.21
CDM17B	260.52	10/11/05 12:02	64.53	1/23/06 9:36	61.89	4/18/06 14:43	61.72	7/21/06 0:00	63.17	10/31/06 0:00	61.8	1/26/07 0:00	61.60
CDM18B	263.27	10/11/05 12:15	65.31	1/23/06 9:43	63.43	4/18/06 14:58	63.41	7/21/06 0:00	65.03	10/31/06 0:00	63.35	1/26/07 0:00	63.87
CDM19B	256.97	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI
DW1B	265.79	10/11/05 14:20	67.23	1/23/06 12:50	65.20	4/18/06 10:24	66.11 (A)	7/21/06 0:00	65.39	10/31/06 0:00	65.5	1/26/07 0:00	65.29
DW1C	265.73	10/11/05 14:21	67.05	1/23/06 12:49	65.13	4/18/06 10:22	65.02	7/21/06 0:00	65.23	10/31/06 0:00	65.3	1/26/07 0:00	65.05
DW2B	270.41	10/11/05 15:45	71.04	1/23/06 13:18	69.35	4/18/06 8:59	69.49	7/21/06 0:00	70.98	10/31/06 0:00	69.47	1/26/07 0:00	70.30
DW2C	270.38	10/11/05 15:50	70.56	1/23/06 13:15	68.88	4/18/06 8:57	68.88 (A)	7/21/06 0:00	70.79	10/31/06 0:00	69.13	1/26/07 0:00	69.99
PZ1B	270.28	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI
PZ2B	263.85	10/11/05 13:57	64.28	1/23/06 14:04	62.48	4/18/06 8:42	63.59	7/21/06 0:00	64.39	10/31/06 0:00	62	1/26/07 0:00	63.44
PZ3B	266.03	10/11/05 16:03	65.90	1/23/06 13:36	64.10	4/18/06 8:25	64.25 (A)	7/21/06 0:00	64.49	10/31/06 0:00	64.45	1/26/07 0:00	65.55
PZ4B	266.76	10/11/05 15:31	67.25	1/23/06 13:10	65.49	4/18/06 9:20	66.50	7/21/06 0:00	67.15	10/31/06 0:00	65.63	1/26/07 0:00	66.22
PZ5B	261.04	10/11/05 14:14	62.53	1/23/06 10:19	60.50	4/18/06 11:09	60.42	7/21/06 0:00	61.58	10/31/06 0:00	60.55	1/26/07 0:00	60.22
PZ5B2	262.92	10/11/05 14:18	64.42	1/23/06 10:21	62.40	4/18/06 11:13	62.30	7/21/06 0:00	63.51	10/31/06 0:00	62.52	1/26/07 0:00	62.10
PZ6B	261.39	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI
UW1B	267.45	10/11/05 11:15	64.87	1/23/06 13:58	63.70	4/19/06 9:15	63.77	7/21/06 0:00	63.22	10/31/06 0:00	63.19	1/26/07 0:00	66.55
UW1C	267.37	10/11/05 11:16	64.85	1/23/06 13:57	63.65	4/19/06 9:15	63.65	7/21/06 0:00	63.25	10/31/06 0:00	63.2	1/26/07 0:00	66.60
UW2B	266.60	10/11/05 11:20	66.33	1/23/06 8:38	64.64	4/18/06 16:18	64.48 (A)	7/21/06 0:00	64.89	10/31/06 0:00	64.79	1/26/07 0:00	65.40
UW2C	266.66	10/11/05 11:21	66.43	1/23/06 8:40	64.69	4/18/06 16:19	64.54 (A)	7/21/06 0:00	64.88	10/31/06 0:00	64.85	1/26/07 0:00	65.45
CDM1C	270.71	10/11/05 16:30	69.65	1/23/06 8:29	68.10	4/18/06 16:38	67.90	7/21/06 0:00	65.17	10/31/06 6:55	68.4	1/26/07 0:00	69.11
CDM2C	265.30	10/11/05 11:03	66.77	1/23/06 9:10	64.49	4/18/06 16:07	64.24	7/21/06 0:00	70.77	10/31/06 0:00	64.75	1/26/07 0:00	63.80
CDM4C	261.28	10/11/05 14:09	63.18	1/23/06 10:07	61.29	4/18/06 15:34	61.17	7/21/06 0:00	61.01	10/31/06 0:00	60.95	1/26/07 0:00	61.12
CDM5C	266.29	10/11/05 12:24	66.95	1/23/06 9:51	65.19	4/18/06							

Attachment 7, Table A. Groundwater Depths

Location ID	Monitoring Point Elevation	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water
CDM1A	269.83	4/23/07 0:00	71.93	8/3/07 0:00	73.07	10/17/07 0:00	76.19	1/15/08 0:00	76.05	4/18/08 0:00	76.58	7/23/08 0:00	76.75
CDM2A	265.79	4/23/07 0:00	68.64	8/3/07 0:00	69.63	10/17/07 0:00	72.49	1/15/08 0:00	72.20	4/18/08 0:00	72.86	7/23/08 0:00	73.10
CDM3A	262.14	4/23/07 0:00	65.65	8/3/07 0:00	65.95	10/17/07 0:00	68.63	1/15/08 0:00	69.39	4/18/08 0:00	70.46	7/23/08 0:00	70.59
CDM4A	261.55	4/23/07 0:00	63.66	8/3/07 0:00	65.52	10/17/07 0:00	66.67	1/15/08 0:00	68.15	4/18/08 0:00	68.97	7/23/08 0:00	69.21
CDM5A	265.9 (A)	4/23/07 0:00	68.64	8/3/07 0:00	70.55	10/17/07 0:00	72.50	1/15/08 0:00	72.89	4/18/08 0:00	73.72	7/23/08 0:00	74.60
CDM6A	266.68	4/23/07 0:00	68.90	8/3/07 0:00	71.63	10/17/07 0:00	73.35	1/15/08 0:00	73.80	4/18/08 0:00	DRY	7/23/08 0:00	DRY
CDM7A	268.52	4/23/07 0:00	70.82	8/3/07 0:00	73.23	10/17/07 0:00	74.97	1/15/08 0:00	75.62	4/18/08 0:00	76.20	7/23/08 0:00	77.38
CDM8A	261.59	4/23/07 0:00	63.95	8/3/07 0:00	65.72	10/17/07 0:00	67.39	1/15/08 0:00	68.28	4/18/08 0:00	69.17	7/23/08 0:00	69.97
CDM12A	258.33	4/23/07 0:00	61.26	8/3/07 0:00	63	10/17/07 0:00	64.10	1/15/08 0:00	65.55	4/18/08 0:00	66.20	7/23/08 0:00	66.75
CDM13A	258.56	4/23/07 0:00	60.81	8/3/07 0:00	62.64	10/17/07 0:00	64.25	1/15/08 0:00	65.33	4/18/08 0:00	65.94	7/23/08 0:00	66.55
CDM15A	265.30	4/23/07 0:00	67.55	8/3/07 0:00	70	10/17/07 0:00	71.65	1/15/08 0:00	72.35	4/18/08 0:00	72.93	7/23/08 0:00	73.95
CDM16A	262.54	4/23/07 0:00	65.90	8/3/07 0:00	67	10/17/07 0:00	69.73	1/15/08 0:00	69.88	4/18/08 0:00	70.96	7/23/08 0:00	71.35
CDM17A	260.62	4/23/07 0:00	62.62	8/3/07 0:00	64.31	10/17/07 0:00	65.73	1/15/08 0:00	66.99	4/18/08 0:00	67.99	7/23/08 0:00	68.65
CDM18A	263.20	4/23/07 0:00	65.40	8/3/07 0:00	67.06	10/17/07 0:00	68.80	1/15/08 0:00	69.63	4/18/08 0:00	70.65	7/23/08 0:00	71.62
DW1A	265.56	4/23/07 0:00	DRY	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
DW2A	270.20	4/23/07 0:00	DRY	8/3/07 0:00	74.7	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
MW1	265.99	4/23/07 0:00	DRY	8/3/07 0:00	68.9	10/17/07 0:00	69.10	1/15/08 0:00	69.48	4/18/08 0:00	DRY	7/23/08 0:00	DRY
MW2	266.87	4/23/07 0:00	68.98	8/3/07 0:00	71.45	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
MW3	262.04 (A)	4/23/07 0:00	DRY	8/3/07 0:00	62.28	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
MW4	265.41	4/23/07 0:00	DRY	8/3/07 0:00	N/M	10/17/07 0:00	DRY	1/15/08 0:00	N/M	4/18/08 0:00	DRY	7/23/08 0:00	DRY
PZ1A	268.15	4/23/07 0:00	69.95	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	N/M	4/18/08 0:00	DRY	7/23/08 0:00	DRY
PZ2A	263.64	4/23/07 0:00	65.93	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
PZ5A	261.12	4/23/07 0:00	63.41	8/3/07 0:00	65.36	10/17/07 0:00	67.63	1/15/08 0:00	67.93	4/18/08 0:00	68.63	7/23/08 0:00	69.12
W1R	269.50	4/23/07 0:00	DRY	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
W2	268.94	4/23/07 0:00	DRY	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
W3	269.39	4/23/07 0:00	DRY	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
W4	270.73	4/23/07 0:00	DRY	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
W5	271.54	4/23/07 0:00	73.94	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
W6	265.03	4/23/07 0:00	67.42	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
UW1A	267.87	4/23/07 0:00	DRY	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
UW2A	266.65	4/23/07 0:00	DRY	8/3/07 0:00	DRY	10/17/07 0:00	DRY	1/15/08 0:00	DRY	4/18/08 0:00	DRY	7/23/08 0:00	DRY
PW3A	256.49	4/23/07 0:00	N/M	8/3/07 0:00	N/M	10/17/07 0:00	N/M	1/15/08 0:00	N/M	4/18/08 0:00	N/M	7/23/08 0:00	65.13
CDM1B	269.59	4/23/07 0:00	71.80	8/3/07 0:00	73.2	10/17/07 0:00	75.95	1/15/08 0:00	76.03	4/18/08 0:00	76.42	7/23/08 0:00	76.97
CDM2B	265.40	4/23/07 0:00	68.25	8/3/07 0:00	69.3	10/17/07 0:00	72.13	1/15/08 0:00	71.87	4/18/08 0:00	72.53	7/23/08 0:00	74.80
CDM3B	263.21	4/23/07 0:00	66.49	8/3/07 0:00	67.09	10/17/07 0:00	69.73	1/15/08 0:00	70.08	4/18/08 0:00	71.12	7/23/08 0:00	71.53
CDM4B	261.51	4/23/07 0:00	65.35	8/3/07 0:00	66	10/17/07 0:00	68.00	1/15/08 0:00	68.40	4/18/08 0:00	69.53	7/23/08 0:00	69.53
CDM5B	266.47	4/23/07 0:00	69.46	8/3/07 0:00	71.22	10/17/07 0:00	72.85	1/15/08 0:00	73.43	4/18/08 0:00	73.33	7/23/08 0:00	75.50
CDM8B	261.57	4/23/07 0:00	64.40	8/3/07 0:00	66.1	10/17/07 0:00	68.35	1/15/08 0:00	68.62	4/18/08 0:00	69.46	7/23/08 0:00	70.65
CDM12B	258.31	4/23/07 0:00	61.45	8/3/07 0:00	63.15	10/17/07 0:00	65.14	1/15/08 0:00	65.65	4/18/08 0:00	66.46	7/23/08 0:00	67.00
CDM13B	258.69	4/23/07 0:00	61.80	8/3/07 0:00	63.11	10/17/07 0:00	65.08	1/15/08 0:00	65.64	4/18/08 0:00	66.38	7/23/08 0:00	67.02
CDM13B2	258.45	4/23/07 0:00	61.62	8/3/07 0:00	62.91	10/17/07 0:00	64.80	1/15/08 0:00	67.40	4/18/08 0:00	66.16	7/23/08 0:00	66.80
CDM15B	265.30	4/23/07 0:00	67.60	8/3/07 0:00	70.14	10/17/07 0:00	71.84	1/15/08 0:00	72.43	4/18/08 0:00	73.14	7/23/08 0:00	74.15
CDM15B2	264.94	4/23/07 0:00	67.30	8/3/07 0:00	69.84	10/17/07 0:00	71.52	1/15/08 0:00	72.02	4/18/08 0:00	72.79	7/23/08 0:00	73.82
CDM16B	262.41	4/23/07 0:00	65.92	8/3/07 0:00	66.96	10/17/07 0:00	69.75	1/15/08 0:00	69.86	4/18/08 0:00	70.95	7/23/08 0:00	71.32
CDM17B	260.52	4/23/07 0:00	66.10	8/3/07 0:00	68.1	10/17/07 0:00	69.32	1/15/08 0:00	68.63	4/18/08 0:00	70.42	7/23/08 0:00	72.45
CDM18B	263.27	4/23/07 0:00	67.75	8/3/07 0:00	69.09	10/17/07 0:00	70.98	1/15/08 0:00	70.67	4/18/08 0:00	71.69	7/23/08 0:00	73.90
CDM19B	256.97	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	7/23/08 0:00	65.13
DW1B	265.79	4/23/07 0:00	68.40	8/3/07 0:00	70.18	10/17/07 0:00	72.21	1/15/08 0:00	72.71	4/18/08 0:00	73.36	7/23/08 0:00	73.98
DW1C	265.73	4/23/07 0:00	68.30	8/3/07 0:00	70.22	10/17/07 0:00	72.18	1/15/08 0:00	72.62	4/18/08 0:00	73.40	7/23/08 0:00	73.98
DW2C	270.41	4/23/07 0:00	73.10	8/3/07 0:00	75.72	10/17/07 0:00	77.38	1/15/08 0:00	77.73	4/18/08 0:00	78.41	7/23/08 0:00	79.48
DW2C	270.38	4/23/07 0:00	73.25	8/3/07 0:00	75.38	10/17/07 0:00	77.78	1/15/08 0:00	77.52	4/18/08 0:00	78.23	7/23/08 0:00	79.18
PZ1B	270.28	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	7/23/08 0:00	79.10
PZ2B	263.85	4/23/07 0:00	66.22	8/3/07 0:00	68.78	10/17/07 0:00	70.53	1/15/08 0:00	70.90	4/18/08 0:00	71.62	7/23/08 0:00	72.57
PZ3B	266.03	4/23/07 0:00	68.80	8/3/07 0:00	70.95	10/17/07 0:00	72.50	1/15/08 0:00	73.18	4/18/08 0:00	73.75	7/23/08 0:00	74.80
PZ4B	266.76	4/23/07 0:00	69.62	8/3/07 0:00	71.5	10/17/07 0:00	73.37	1/15/08 0:00	73.79	4/18/08 0:00	74.37	7/23/08 0:00	75.30
PZ5B	261.04	4/23/07 0:00	63.53	8/3/07 0:00	65.32	10/17/07 0:00	67.55	1/15/08 0:00	67.80	4/18/08 0:00	68.80	7/23/08 0:00	69.12
PZ5B2	262.92	4/23/07 0:00	65.39	8/3/07 0:00	67.25	10/17/07 0:00	69.45	1/15/08 0:00	69.78	4/18/08 0:00	70.63	7/23/08 0:00	71.05
PZ6B	261.39	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	7/23/08 0:00	69.64
UW1B	267.45	4/23/07 0:00	69.25	8/3/07 0:00	72	10/17/07 0:00	74.08	1/15/08 0:00	74.58	4/18/08 0:00	74.80	7/23/08 0:00	75.55
UW1C	267.37	4/23/07 0:00	69.30	8/3/07 0:00	72.08	10/17/07 0:00	74.08	1/15/08 0:00	74.12	4/18/08 0:00	74.77	7/23/08 0:00	75.53
UW2B	266.60	4/23/07 0:00	68.80	8/3/07 0:00	70.55	10/17/07 0:00	72.85	1/15/08 0:00	73.25	4/18/08 0:00	73.75	7/23/08 0:00	74.34
UW2C	266.66	4/23/07 0:00	68.89	8/3/07 0:00	70.65	10/17/07 0:00	72.95	1/15/08 0:00	73.32	4/18/08 0:00	73.82	7/23/08 0:00	74.45
CDM1C	270.71	4/23/07 0:00	72.78	8/3/07 0:00	74.23	10/17/07 0:00	76.93	1/15/08 0:00	77.03	4/18/08 0:00	77.40	7/23/08 0:00	77.97
CDM2C	265.30	4/23/07 0:00	68.15	8/3/07 0:00	69.25	10/17/07 0:00	72.06	1/15/08 0:00	71.83	4/18/08 0:00	72.48	7/23/08 0:00	74.75
CDM4C	261.28	4/23/07 0:00	64.26	8/3/07 0:00	65.85	10/17/07 0:00	67.77	1/15/08 0:00	68.42	4/18/08 0:00	69.30	7/23/08 0:00	70.35
CDM5C	266.29	4/23/07 0:00	69.30	8/3/07 0:00	71	10/17/07 0:00	73.37	1/15/08 0:00	73.20	4/18/08 0:00	74.08	7/23/08 0:00	75.03
CDM7C	268.78	4/23/07 0:00	71.70	8/3/07 0:00	74.6	10/17/07 0:00	76.03	1/15/08 0:00	76.20	4/18/08 0:00	77.12	7/23/08 0:00	78.55
CDM8C	261.51	4/23/07 0:00	64.26	8/3/07 0:00	66.12	10/17/07 0:00	67.65	1/15/08 0:00	68.53	4/18/08 0:00	69.45	7/23/08 0:00	70.60
CDM13C													

Attachment 7, Table A. Groundwater Depths

Location ID	Monitoring Point Elevation	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water	Date	Depth to Water
CDM1A	269.83	10/24/08 0:00	76.77	1/23/09 0:00	76.78	5/1/09 0:00	76.78	7/23/09 0:00	76.76	11/2/09 0:00	DRY
CDM2A	265.79	10/24/08 0:00	75.38	1/23/09 0:00	75.40	5/1/09 0:00	75.33	7/23/09 0:00	79.80	11/2/09 0:00	79.70
CDM3A	262.14	10/24/08 0:00	72.75	1/23/09 0:00	72.21	5/1/09 0:00	74.20	7/23/09 0:00	74.68	11/2/09 0:00	74.15
CDM4A	261.55	10/24/08 0:00	70.79	1/23/09 0:00	70.40	5/1/09 0:00	72.02	7/23/09 0:00	73.10	11/2/09 0:00	72.23
CDM5A	265.9 (A)	10/24/08 0:00	75.80	1/23/09 0:00	74.69	5/1/09 0:00	76.38	7/23/09 0:00	77.33	11/2/09 0:00	76.40
CDM6A	266.68	10/24/08 0:00	DRY	1/23/09 0:00	74.85	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
CDM7A	268.52	10/24/08 0:00	76.50	1/23/09 0:00	76.04	5/1/09 0:00	77.87	7/23/09 0:00	78.76	11/2/09 0:00	76.88
CDM8A	261.59	10/24/08 0:00	71.27	1/23/09 0:00	70.15	5/1/09 0:00	72.00	7/23/09 0:00	73.20	11/2/09 0:00	72.40
CDM12A	258.33	10/24/08 0:00	69.15	1/23/09 0:00	68.20	5/1/09 0:00	69.62	7/23/09 0:00	70.88	11/2/09 0:00	70.50
CDM13A	258.56	10/24/08 0:00	68.45	1/23/09 0:00	67.65	5/1/09 0:00	68.94	7/23/09 0:00	70.20	11/2/09 0:00	69.80
CDM15A	265.30	10/24/08 0:00	74.90	1/23/09 0:00	73.90	5/1/09 0:00	75.24	7/23/09 0:00	76.49	11/2/09 0:00	75.35
CDM16A	262.54	10/24/08 0:00	73.90	1/23/09 0:00	72.80	5/1/09 0:00	75.00	7/23/09 0:00	75.60	11/2/09 0:00	74.95
CDM17A	260.62	10/24/08 0:00	69.85	1/23/09 0:00	70.08	5/1/09 0:00	71.26	7/23/09 0:00	71.94	11/2/09 0:00	71.28
CDM18A	263.20	10/24/08 0:00	74.53	1/23/09 0:00	72.26	5/1/09 0:00	73.71	7/23/09 0:00	DRY	11/2/09 0:00	74.06
DW1A	265.56	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
DW2A	270.20	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
MW1	265.99	10/24/08 0:00	69.45	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
MW2	266.87	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
MW3	262.04 (A)	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
MW4	265.41	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
PZ1A	268.15	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
PZ2A	263.64	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
PZ5A	261.12	10/24/08 0:00	71.77	1/23/09 0:00	70.48	5/1/09 0:00	72.25	7/23/09 0:00	73.25	11/2/09 0:00	72.89
W1R	269.50	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
W2	268.94	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
W3	269.39	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
W4	270.73	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
W5	271.54	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
W6	265.03	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
UW1A	267.87	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
UW2A	266.65	10/24/08 0:00	DRY	1/23/09 0:00	DRY	5/1/09 0:00	DRY	7/23/09 0:00	DRY	11/2/09 0:00	DRY
PW3A	256.49	10/24/08 0:00	68.61	1/23/09 0:00	67.07	5/1/09 0:00	69.28	7/23/09 0:00	69.65	11/2/09 0:00	69.17
CDM1B	269.59	10/24/08 0:00	78.62	1/23/09 0:00	77.83	5/1/09 0:00	78.92	7/23/09 0:00	79.73	11/2/09 0:00	79.51
CDM2B	265.40	10/24/08 0:00	76.18	1/23/09 0:00	74.60	5/1/09 0:00	76.92	7/23/09 0:00	76.90	11/2/09 0:00	76.93
CDM3B	263.21	10/24/08 0:00	73.80	1/23/09 0:00	73.04	5/1/09 0:00	75.03	7/23/09 0:00	75.62	11/2/09 0:00	75.05
CDM4B	261.51	10/24/08 0:00	72.10	1/23/09 0:00	71.39	5/1/09 0:00	72.91	7/23/09 0:00	74.00	11/2/09 0:00	73.20
CDM5B	266.47	10/24/08 0:00	76.35	1/23/09 0:00	75.40	5/1/09 0:00	77.30	7/23/09 0:00	77.93	11/2/09 0:00	77.31
CDM8B	261.57	10/24/08 0:00	71.76	1/23/09 0:00	71.00	5/1/09 0:00	72.64	7/23/09 0:00	73.64	11/2/09 0:00	73.00
CDM12B	258.31	10/24/08 0:00	69.98	1/23/09 0:00	68.89	5/1/09 0:00	70.50	7/23/09 0:00	71.52	11/2/09 0:00	71.03
CDM13B	258.69	10/24/08 0:00	69.33	1/23/09 0:00	68.32	5/1/09 0:00	69.80	7/23/09 0:00	70.90	11/2/09 0:00	70.40
CDM13B2	258.45	10/24/08 0:00	69.00	1/23/09 0:00	68.02	5/1/09 0:00	69.54	7/23/09 0:00	70.62	11/2/09 0:00	70.13
CDM15B	265.30	10/24/08 0:00	74.91	1/23/09 0:00	73.70	5/1/09 0:00	75.45	7/23/09 0:00	76.62	11/2/09 0:00	75.63
CDM15B2	264.94	10/24/08 0:00	74.52	1/23/09 0:00	74.08	5/1/09 0:00	75.10	7/23/09 0:00	76.24	11/2/09 0:00	75.29
CDM16B	262.41	10/24/08 0:00	74.03	1/23/09 0:00	72.78	5/1/09 0:00	75.06	7/23/09 0:00	75.52	11/2/09 0:00	75.00
CDM17B	260.52	10/24/08 0:00	72.76	1/23/09 0:00	72.48	5/1/09 0:00	74.22	7/23/09 0:00	75.02	11/2/09 0:00	74.53
CDM18B	263.27	10/24/08 0:00	73.81	1/23/09 0:00	73.73	5/1/09 0:00	75.50	7/23/09 0:00	75.87	11/2/09 0:00	75.53
CDM19B	256.97	10/24/08 0:00	67.47	1/23/09 0:00	68.45	5/1/09 0:00	68.50	7/23/09 0:00	69.20	11/2/09 0:00	68.50
DW1B	265.79	10/24/08 0:00	77.05	1/23/09 0:00	75.90	5/1/09 0:00	77.53	7/23/09 0:00	78.55	11/2/09 0:00	78.18
DW1C	265.73	10/24/08 0:00	77.25	1/23/09 0:00	76.13	5/1/09 0:00	77.73	7/23/09 0:00	78.65	11/2/09 0:00	78.28
DW2B	270.41	10/24/08 0:00	81.49	1/23/09 0:00	80.68	5/1/09 0:00	81.66	7/23/09 0:00	82.83	11/2/09 0:00	81.82
DW2C	270.38	10/24/08 0:00	81.08	1/23/09 0:00	80.28	5/1/09 0:00	81.86	7/23/09 0:00	82.79	11/2/09 0:00	81.92
PZ1B	270.28	10/24/08 0:00	83.25	1/23/09 0:00	82.42	5/1/09 0:00	84.14	7/23/09 0:00	84.95	11/2/09 0:00	84.10
PZ2B	263.85	10/24/08 0:00	73.90	1/23/09 0:00	72.98	5/1/09 0:00	74.39	7/23/09 0:00	75.53	11/2/09 0:00	74.70
PZ3B	266.03	10/24/08 0:00	75.60	1/23/09 0:00	74.85	5/1/09 0:00	76.46	7/23/09 0:00	77.38	11/2/09 0:00	76.31
PZ4B	266.76	10/24/08 0:00	76.69	1/23/09 0:00	75.81	5/1/09 0:00	77.18	7/23/09 0:00	78.35	11/2/09 0:00	77.60
PZ5B	261.04	10/24/08 0:00	71.82	1/23/09 0:00	70.63	5/1/09 0:00	72.30	7/23/09 0:00	73.30	11/2/09 0:00	72.78
PZ5B2	262.92	10/24/08 0:00	73.78	1/23/09 0:00	72.47	5/1/09 0:00	74.30	7/23/09 0:00	75.20	11/2/09 0:00	74.80
PZ6B	261.39	10/24/08 0:00	74.92	1/23/09 0:00	73.89	5/1/09 0:00	75.50	7/23/09 0:00	76.07	11/2/09 0:00	75.51
UW1B	267.45	10/24/08 0:00	74.30	1/23/09 0:00	75.15	5/1/09 0:00	76.41	7/23/09 0:00	76.85	11/2/09 0:00	77.3 (A)
UW1C	267.37	10/24/08 0:00	74.29	1/23/09 0:00	75.15	5/1/09 0:00	76.39	7/23/09 0:00	76.80	11/2/09 0:00	77.39
UW2B	266.60	10/24/08 0:00	75.84	1/23/09 0:00	75.04	5/1/09 0:00	74.34	7/23/09 0:00	77.20	11/2/09 0:00	76.85
UW2C	266.66	10/24/08 0:00	75.93	1/23/09 0:00	75.12	5/1/09 0:00	74.45	7/23/09 0:00	77.40	11/2/09 0:00	76.90
CDM1C	270.71	10/24/08 0:00	79.61	1/23/09 0:00	78.82	5/1/09 0:00	79.97	7/23/09 0:00	80.75	11/2/09 0:00	80.51
CDM2C	265.30	10/24/08 0:00	76.15	1/23/09 0:00	74.55	5/1/09 0:00	76.90	7/23/09 0:00	76.88	11/2/09 0:00	76.85
CDM4C	261.28	10/24/08 0:00	71.89	1/23/09 0:00	71.19	5/1/09 0:00	72.65	7/23/09 0:00	73.76	11/2/09 0:00	73.20
CDM5C	266.29	10/24/08 0:00	76.10	1/23/09 0:00	75.20	5/1/09 0:00	77.50	7/23/09 0:00	77.68	11/2/09 0:00	77.15
CDM7C	268.78	10/24/08 0:00	77.00	1/23/09 0:00	76.69	5/1/09 0:00	78.93	7/23/09 0:00	79.35	11/2/09 0:00	77.75
CDM8C	261.51	10/24/08 0:00	71.90	1/23/09 0:00	71.05	5/1/09 0:00	72.70	7/23/09 0:00	73.61	11/2/09 0:00	72.98
CDM13C	258.69	10/24/08 0:00	69.35	1/23/09 0:00	68.33	5/1/09 0:00	69.86	7/23/09 0:00	70.93	11/2/09 0:00	70.45
CDM15C	265.36	10/24/08 0:00	74.90	1/23/09 0:00	74.13	5/1/09 0:00	75.54	7/23/09 0:00	76.68	11/2/09 0:00	75.72
CDM16C	262.33	10/24/08 0:00	73.99	1/23/09 0:00	72.75	5/1/09 0:00	75.05	7/23/09 0:00	75.47	11/2/09 0:00	74.95
CDM17C	260.55	10/24/08 0:00	72.85	1/23/09 0:00	72.60	5/1/09 0:00	74.32	7/23/09 0:00	75.05	11/2/09 0:00	74.63
CDM18C	263.14	10/24/08 0:00	73.80	1/23/09 0:00	73.78	5/1/09 0:00	75.55	7/23/09 0:00	75.84	11/2/09 0:00	75.60
PZ4C	266.69	10/24/08 0:00	76.56	1/23/09 0:00	75.70	5/1/09 0:00	77.05	7/23/09 0:00	N/M	11/2/09 0:00	77.85
PZ5C	260.55	10/24/08 0:00	71.54	1/23/09 0:00	70.25	5/1/09 0:00	72.04	7/23/09 0:00	72.98	11/2/09 0:00	72.55
PW1A	264.82	10/24/08 0:00	79.50	1/23/09 0:00	79.22	5/1/09 0:00	79.22	7/23/09 0:00	N/M	11/2/09 0:00	N/M
PW2A	267.22	10/24/08 0:00	80.74	1/23/09 0:00	79.44	5/1/09 0:00	81.74	7/13/09 0:00	58.44	11/2/09 0:00	N/M
PW3A2	259.66	10/24/08 0:00	N/M	1/23/09 0:00	N/M	5/1/09 0:00	N/M	7/23/09 0:00	77.34	11/2/09 0:00	72.14
PW4A	259.7										

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10A-GW-041	FD	1/17/2006	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-041	FD	1/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-041	FD	1/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-041	FD	1/17/2006	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-041	FD	1/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-041	FD	1/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-041	FD	1/17/2006	BENZENE		ug/L
CDM10A-GW-041	FD	1/17/2006	CHLOROBENZENE		ug/L
CDM10A-GW-041	FD	1/17/2006	CHLOROFORM		ug/L
CDM10A-GW-041	FD	1/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-041	FD	1/17/2006	TETRACHLOROETHENE	0.76	ug/L
CDM10A-GW-041	FD	1/17/2006	TOLUENE		ug/L
CDM10A-GW-041	FD	1/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-041	FD	1/17/2006	TRICHLOROETHENE		ug/L
CDM10A-GW-041	FD	1/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10A-GW-041	FD	1/17/2006	VINYL CHLORIDE		ug/L
CDM15A-GW-041	N	1/17/2006	1,1-DICHLOROETHANE	0.64	ug/L
CDM15A-GW-041	N	1/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-041	N	1/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-041	N	1/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-041	N	1/17/2006	1,2-DICHLOROPROPANE	1.4	ug/L
CDM15A-GW-041	N	1/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-041	N	1/17/2006	BENZENE		ug/L
CDM15A-GW-041	N	1/17/2006	CHLOROBENZENE		ug/L
CDM15A-GW-041	N	1/17/2006	CHLOROFORM		ug/L
CDM15A-GW-041	N	1/17/2006	CIS-1,2-DICHLOROETHENE	54	ug/L
CDM15A-GW-041	N	1/17/2006	TETRACHLOROETHENE	9.8	ug/L
CDM15A-GW-041	N	1/17/2006	TOLUENE		ug/L
CDM15A-GW-041	N	1/17/2006	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
CDM15A-GW-041	N	1/17/2006	TRICHLOROETHENE	3.9	ug/L
CDM15A-GW-041	N	1/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM15A-GW-041	N	1/17/2006	VINYL CHLORIDE	1.5	ug/L
CDM15B2-GW-041	N	1/17/2006	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-041	N	1/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-041	N	1/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-041	N	1/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-041	N	1/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-041	N	1/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-041	N	1/17/2006	BENZENE		ug/L
CDM15B2-GW-041	N	1/17/2006	CHLOROBENZENE		ug/L
CDM15B2-GW-041	N	1/17/2006	CHLOROFORM		ug/L
CDM15B2-GW-041	N	1/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-041	N	1/17/2006	TETRACHLOROETHENE	6	ug/L
CDM15B2-GW-041	N	1/17/2006	TOLUENE		ug/L
CDM15B2-GW-041	N	1/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-041	N	1/17/2006	TRICHLOROETHENE	0.8	ug/L
CDM15B2-GW-041	N	1/17/2006	TRICHLOROFLUOROMETHANE	1	ug/L
CDM15B2-GW-041	N	1/17/2006	VINYL CHLORIDE		ug/L
CDM15B-GW-041	N	1/17/2006	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-041	N	1/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-041	N	1/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-041	N	1/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-041	N	1/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM15B-GW-041	N	1/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-041	N	1/17/2006	BENZENE		ug/L
CDM15B-GW-041	N	1/17/2006	CHLOROBENZENE		ug/L
CDM15B-GW-041	N	1/17/2006	CHLOROFORM		ug/L
CDM15B-GW-041	N	1/17/2006	CIS-1,2-DICHLOROETHENE	0.58	ug/L
CDM15B-GW-041	N	1/17/2006	TETRACHLOROETHENE	23	ug/L
CDM15B-GW-041	N	1/17/2006	TOLUENE		ug/L
CDM15B-GW-041	N	1/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-041	N	1/17/2006	TRICHLOROETHENE	2	ug/L
CDM15B-GW-041	N	1/17/2006	TRICHLOROFLUOROMETHANE	4.5	ug/L
CDM15B-GW-041	N	1/17/2006	VINYL CHLORIDE		ug/L
P22A-GW-041	N	1/17/2006	1,1-DICHLOROETHANE		ug/L
P22A-GW-041	N	1/17/2006	1,1-DICHLOROETHYLENE		ug/L
P22A-GW-041	N	1/17/2006	1,2-DICHLOROBENZENE		ug/L
P22A-GW-041	N	1/17/2006	1,2-DICHLOROETHANE		ug/L
P22A-GW-041	N	1/17/2006	1,2-DICHLOROPROPANE		ug/L
P22A-GW-041	N	1/17/2006	1,4-DICHLOROBENZENE		ug/L
P22A-GW-041	N	1/17/2006	BENZENE		ug/L
P22A-GW-041	N	1/17/2006	CHLOROBENZENE		ug/L
P22A-GW-041	N	1/17/2006	CHLOROFORM		ug/L
P22A-GW-041	N	1/17/2006	CIS-1,2-DICHLOROETHENE	10	ug/L
P22A-GW-041	N	1/17/2006	TETRACHLOROETHENE	2.3	ug/L
P22A-GW-041	N	1/17/2006	TOLUENE		ug/L
P22A-GW-041	N	1/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
P22A-GW-041	N	1/17/2006	TRICHLOROETHENE	1.1	ug/L
P22A-GW-041	N	1/17/2006	TRICHLOROFLUOROMETHANE		ug/L
P22A-GW-041	N	1/17/2006	VINYL CHLORIDE		ug/L
P22B-GW-041	N	1/17/2006	1,1-DICHLOROETHANE		ug/L
P22B-GW-041	N	1/17/2006	1,1-DICHLOROETHYLENE		ug/L
P22B-GW-041	N	1/17/2006	1,2-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PZ2B-GW-041	N	1/17/2006	1,2-DICHLOROETHANE		ug/L
PZ2B-GW-041	N	1/17/2006	1,2-DICHLOROPROPANE		ug/L
PZ2B-GW-041	N	1/17/2006	1,4-DICHLOROBENZENE		ug/L
PZ2B-GW-041	N	1/17/2006	BENZENE		ug/L
PZ2B-GW-041	N	1/17/2006	CHLOROENZENE		ug/L
PZ2B-GW-041	N	1/17/2006	CHLOROFORM		ug/L
PZ2B-GW-041	N	1/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-041	N	1/17/2006	TETRACHLOROETHENE		ug/L
PZ2B-GW-041	N	1/17/2006	TOLUENE		ug/L
PZ2B-GW-041	N	1/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-041	N	1/17/2006	TRICHLOROETHENE		ug/L
PZ2B-GW-041	N	1/17/2006	TRICHLOROFLUOROMETHANE		ug/L
PZ2B-GW-041	N	1/17/2006	VINYL CHLORIDE		ug/L
PZ4B-GW-041	N	1/17/2006	1,1-DICHLOROETHANE		ug/L
PZ4B-GW-041	N	1/17/2006	1,1-DICHLOROETHYLENE		ug/L
PZ4B-GW-041	N	1/17/2006	1,2-DICHLOROBENZENE		ug/L
PZ4B-GW-041	N	1/17/2006	1,2-DICHLOROETHANE		ug/L
PZ4B-GW-041	N	1/17/2006	1,2-DICHLOROPROPANE		ug/L
PZ4B-GW-041	N	1/17/2006	1,4-DICHLOROBENZENE		ug/L
PZ4B-GW-041	N	1/17/2006	BENZENE		ug/L
PZ4B-GW-041	N	1/17/2006	CHLOROENZENE		ug/L
PZ4B-GW-041	N	1/17/2006	CHLOROFORM		ug/L
PZ4B-GW-041	N	1/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-041	N	1/17/2006	TETRACHLOROETHENE	0.72	ug/L
PZ4B-GW-041	N	1/17/2006	TOLUENE		ug/L
PZ4B-GW-041	N	1/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-041	N	1/17/2006	TRICHLOROETHENE		ug/L
PZ4B-GW-041	N	1/17/2006	TRICHLOROFLUOROMETHANE		ug/L
PZ4B-GW-041	N	1/17/2006	VINYL CHLORIDE		ug/L
CDM10B-GW-041	FD	1/18/2006	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-041	FD	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-041	FD	1/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-041	FD	1/18/2006	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-041	FD	1/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-041	FD	1/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-041	FD	1/18/2006	BENZENE		ug/L
CDM10B-GW-041	FD	1/18/2006	CHLOROENZENE		ug/L
CDM10B-GW-041	FD	1/18/2006	CHLOROFORM		ug/L
CDM10B-GW-041	FD	1/18/2006	CIS-1,2-DICHLOROETHENE	0.59	ug/L
CDM10B-GW-041	FD	1/18/2006	TETRACHLOROETHENE	1.3	ug/L
CDM10B-GW-041	FD	1/18/2006	TOLUENE		ug/L
CDM10B-GW-041	FD	1/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-041	FD	1/18/2006	TRICHLOROETHENE		ug/L
CDM10B-GW-041	FD	1/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10B-GW-041	FD	1/18/2006	VINYL CHLORIDE		ug/L
CDM12A-GW-041	N	1/18/2006	1,1-DICHLOROETHANE	4.7	ug/L
CDM12A-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE	0.55	ug/L
CDM12A-GW-041	N	1/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE	1.5	ug/L
CDM12A-GW-041	N	1/18/2006	1,4-DICHLOROBENZENE	1.4	ug/L
CDM12A-GW-041	N	1/18/2006	BENZENE	0.85	ug/L
CDM12A-GW-041	N	1/18/2006	CHLOROENZENE		ug/L
CDM12A-GW-041	N	1/18/2006	CHLOROFORM		ug/L
CDM12A-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE	170	ug/L
CDM12A-GW-041	N	1/18/2006	TETRACHLOROETHENE	22	ug/L
CDM12A-GW-041	N	1/18/2006	TOLUENE		ug/L
CDM12A-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE	12	ug/L
CDM12A-GW-041	N	1/18/2006	TRICHLOROETHENE	17	ug/L
CDM12A-GW-041	N	1/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM12A-GW-041	N	1/18/2006	VINYL CHLORIDE	49	ug/L
CDM12B-GW-041	N	1/18/2006	1,1-DICHLOROETHANE	1.2	ug/L
CDM12B-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-041	N	1/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM12B-GW-041	N	1/18/2006	1,4-DICHLOROBENZENE	0.53	ug/L
CDM12B-GW-041	N	1/18/2006	BENZENE		ug/L
CDM12B-GW-041	N	1/18/2006	CHLOROENZENE		ug/L
CDM12B-GW-041	N	1/18/2006	CHLOROFORM		ug/L
CDM12B-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE	16	ug/L
CDM12B-GW-041	N	1/18/2006	TETRACHLOROETHENE	23	ug/L
CDM12B-GW-041	N	1/18/2006	TOLUENE		ug/L
CDM12B-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
CDM12B-GW-041	N	1/18/2006	TRICHLOROETHENE	7.8	ug/L
CDM12B-GW-041	N	1/18/2006	TRICHLOROFLUOROMETHANE	0.61	ug/L
CDM12B-GW-041	N	1/18/2006	VINYL CHLORIDE	5.4	ug/L
CDM13A-GW-041	N	1/18/2006	1,1-DICHLOROETHANE	2.2	ug/L
CDM13A-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE	0.61	ug/L
CDM13A-GW-041	N	1/18/2006	1,2-DICHLOROBENZENE	0.8	ug/L
CDM13A-GW-041	N	1/18/2006	1,2-DICHLOROETHANE	1	ug/L
CDM13A-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE	2.9	ug/L
CDM13A-GW-041	N	1/18/2006	1,4-DICHLOROBENZENE	8.6	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM13A-GW-041	N	1/18/2006	BENZENE		ug/L
CDM13A-GW-041	N	1/18/2006	CHLOROENZENE	0.83	ug/L
CDM13A-GW-041	N	1/18/2006	CHLOROFORM		ug/L
CDM13A-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE	180	ug/L
CDM13A-GW-041	N	1/18/2006	TETRACHLOROETHENE	15	ug/L
CDM13A-GW-041	N	1/18/2006	TOLUENE		ug/L
CDM13A-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE	8.1	ug/L
CDM13A-GW-041	N	1/18/2006	TRICHLOROETHENE	28	ug/L
CDM13A-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM13A-GW-041	N	1/18/2006	VINYL CHLORIDE	4	ug/L
CDM13B2-GW-041	N	1/18/2006	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-041	N	1/18/2006	1,2-DICHLOROENZENE		ug/L
CDM13B2-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-041	N	1/18/2006	1,4-DICHLOROENZENE		ug/L
CDM13B2-GW-041	N	1/18/2006	BENZENE		ug/L
CDM13B2-GW-041	N	1/18/2006	CHLOROENZENE		ug/L
CDM13B2-GW-041	N	1/18/2006	CHLOROFORM		ug/L
CDM13B2-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE	0.64	ug/L
CDM13B2-GW-041	N	1/18/2006	TETRACHLOROETHENE	3.8	ug/L
CDM13B2-GW-041	N	1/18/2006	TOLUENE		ug/L
CDM13B2-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE	0.61	ug/L
CDM13B2-GW-041	N	1/18/2006	TRICHLOROETHENE	1.6	ug/L
CDM13B2-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM13B2-GW-041	N	1/18/2006	VINYL CHLORIDE	1.7	ug/L
CDM13B-GW-041	N	1/18/2006	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-041	N	1/18/2006	1,2-DICHLOROENZENE		ug/L
CDM13B-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-041	N	1/18/2006	1,4-DICHLOROENZENE		ug/L
CDM13B-GW-041	N	1/18/2006	BENZENE		ug/L
CDM13B-GW-041	N	1/18/2006	CHLOROENZENE		ug/L
CDM13B-GW-041	N	1/18/2006	CHLOROFORM		ug/L
CDM13B-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE	2.6	ug/L
CDM13B-GW-041	N	1/18/2006	TETRACHLOROETHENE	8	ug/L
CDM13B-GW-041	N	1/18/2006	TOLUENE		ug/L
CDM13B-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE	0.79	ug/L
CDM13B-GW-041	N	1/18/2006	TRICHLOROETHENE	3.4	ug/L
CDM13B-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE	1.2	ug/L
CDM13B-GW-041	N	1/18/2006	VINYL CHLORIDE	5.5	ug/L
CDM13C-GW-041	N	1/18/2006	1,1-DICHLOROETHANE		ug/L
CDM13C-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13C-GW-041	N	1/18/2006	1,2-DICHLOROENZENE		ug/L
CDM13C-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
CDM13C-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM13C-GW-041	N	1/18/2006	1,4-DICHLOROENZENE		ug/L
CDM13C-GW-041	N	1/18/2006	BENZENE		ug/L
CDM13C-GW-041	N	1/18/2006	CHLOROENZENE		ug/L
CDM13C-GW-041	N	1/18/2006	CHLOROFORM		ug/L
CDM13C-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-041	N	1/18/2006	TETRACHLOROETHENE		ug/L
CDM13C-GW-041	N	1/18/2006	TOLUENE		ug/L
CDM13C-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-041	N	1/18/2006	TRICHLOROETHENE		ug/L
CDM13C-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM13C-GW-041	N	1/18/2006	VINYL CHLORIDE		ug/L
CDM8A-GW-041	N	1/18/2006	1,1-DICHLOROETHANE		ug/L
CDM8A-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8A-GW-041	N	1/18/2006	1,2-DICHLOROENZENE		ug/L
CDM8A-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
CDM8A-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM8A-GW-041	N	1/18/2006	1,4-DICHLOROENZENE		ug/L
CDM8A-GW-041	N	1/18/2006	BENZENE		ug/L
CDM8A-GW-041	N	1/18/2006	CHLOROENZENE		ug/L
CDM8A-GW-041	N	1/18/2006	CHLOROFORM		ug/L
CDM8A-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-041	N	1/18/2006	TETRACHLOROETHENE		ug/L
CDM8A-GW-041	N	1/18/2006	TOLUENE		ug/L
CDM8A-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-041	N	1/18/2006	TRICHLOROETHENE		ug/L
CDM8A-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM8A-GW-041	N	1/18/2006	VINYL CHLORIDE		ug/L
CDM8B-GW-041	N	1/18/2006	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-041	N	1/18/2006	1,2-DICHLOROENZENE		ug/L
CDM8B-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-041	N	1/18/2006	1,4-DICHLOROENZENE		ug/L
CDM8B-GW-041	N	1/18/2006	BENZENE		ug/L
CDM8B-GW-041	N	1/18/2006	CHLOROENZENE		ug/L
CDM8B-GW-041	N	1/18/2006	CHLOROFORM		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM8B-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE	2	ug/L
CDM8B-GW-041	N	1/18/2006	TETRACHLOROETHENE	1.8	ug/L
CDM8B-GW-041	N	1/18/2006	TOLUENE		ug/L
CDM8B-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-041	N	1/18/2006	TRICHLOROETHENE		ug/L
CDM8B-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM8B-GW-041	N	1/18/2006	VINYL CHLORIDE		ug/L
CDM8C-GW-041	N	1/18/2006	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-041	N	1/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-041	N	1/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-041	N	1/18/2006	BENZENE		ug/L
CDM8C-GW-041	N	1/18/2006	CHLOROBENZENE		ug/L
CDM8C-GW-041	N	1/18/2006	CHLOROFORM		ug/L
CDM8C-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE	0.69	ug/L
CDM8C-GW-041	N	1/18/2006	TETRACHLOROETHENE	1.3	ug/L
CDM8C-GW-041	N	1/18/2006	TOLUENE		ug/L
CDM8C-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-041	N	1/18/2006	TRICHLOROETHENE		ug/L
CDM8C-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM8C-GW-041	N	1/18/2006	VINYL CHLORIDE		ug/L
PZ5B2-GW-041	N	1/18/2006	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-041	N	1/18/2006	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-041	N	1/18/2006	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-041	N	1/18/2006	BENZENE		ug/L
PZ5B2-GW-041	N	1/18/2006	CHLOROBENZENE		ug/L
PZ5B2-GW-041	N	1/18/2006	CHLOROFORM		ug/L
PZ5B2-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE	1	ug/L
PZ5B2-GW-041	N	1/18/2006	TETRACHLOROETHENE	9.9	ug/L
PZ5B2-GW-041	N	1/18/2006	TOLUENE		ug/L
PZ5B2-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-041	N	1/18/2006	TRICHLOROETHENE	3.9	ug/L
PZ5B2-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE	0.88	ug/L
PZ5B2-GW-041	N	1/18/2006	VINYL CHLORIDE		ug/L
PZ5B-GW-041	N	1/18/2006	1,1-DICHLOROETHANE	6	ug/L
PZ5B-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5B-GW-041	N	1/18/2006	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
PZ5B-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE	0.63	ug/L
PZ5B-GW-041	N	1/18/2006	1,4-DICHLOROBENZENE	3	ug/L
PZ5B-GW-041	N	1/18/2006	BENZENE	0.73	ug/L
PZ5B-GW-041	N	1/18/2006	CHLOROBENZENE		ug/L
PZ5B-GW-041	N	1/18/2006	CHLOROFORM		ug/L
PZ5B-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE	7.2	ug/L
PZ5B-GW-041	N	1/18/2006	TETRACHLOROETHENE	95	ug/L
PZ5B-GW-041	N	1/18/2006	TOLUENE		ug/L
PZ5B-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE	3.2	ug/L
PZ5B-GW-041	N	1/18/2006	TRICHLOROETHENE	7.9	ug/L
PZ5B-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE	0.69	ug/L
PZ5B-GW-041	N	1/18/2006	VINYL CHLORIDE	58	ug/L
PZ5C-GW-041	N	1/18/2006	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-041	N	1/18/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-041	N	1/18/2006	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-041	N	1/18/2006	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-041	N	1/18/2006	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-041	N	1/18/2006	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-041	N	1/18/2006	BENZENE		ug/L
PZ5C-GW-041	N	1/18/2006	CHLOROBENZENE		ug/L
PZ5C-GW-041	N	1/18/2006	CHLOROFORM		ug/L
PZ5C-GW-041	N	1/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-041	N	1/18/2006	TETRACHLOROETHENE	10	ug/L
PZ5C-GW-041	N	1/18/2006	TOLUENE		ug/L
PZ5C-GW-041	N	1/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-041	N	1/18/2006	TRICHLOROETHENE	2.9	ug/L
PZ5C-GW-041	N	1/18/2006	TRICHLOROFUOROMETHANE	0.91	ug/L
PZ5C-GW-041	N	1/18/2006	VINYL CHLORIDE		ug/L
CDM10C-GW-041	FD	1/19/2006	1,1-DICHLOROETHANE	0.77	ug/L
CDM10C-GW-041	FD	1/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-041	FD	1/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-041	FD	1/19/2006	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-041	FD	1/19/2006	1,2-DICHLOROPROPANE	0.85	ug/L
CDM10C-GW-041	FD	1/19/2006	1,4-DICHLOROBENZENE	2.7	ug/L
CDM10C-GW-041	FD	1/19/2006	BENZENE		ug/L
CDM10C-GW-041	FD	1/19/2006	CHLOROBENZENE		ug/L
CDM10C-GW-041	FD	1/19/2006	CHLOROFORM		ug/L
CDM10C-GW-041	FD	1/19/2006	CIS-1,2-DICHLOROETHENE	29	ug/L
CDM10C-GW-041	FD	1/19/2006	TETRACHLOROETHENE	15	ug/L
CDM10C-GW-041	FD	1/19/2006	TOLUENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10C-GW-041	FD	1/19/2006	TRANS-1,2-DICHLOROETHENE	2.7	ug/L
CDM10C-GW-041	FD	1/19/2006	TRICHLOROETHENE	11	ug/L
CDM10C-GW-041	FD	1/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10C-GW-041	FD	1/19/2006	VINYL CHLORIDE	1.7	ug/L
CDM4A-GW-041	N	1/19/2006	1,1-DICHLOROETHANE		ug/L
CDM4A-GW-041	N	1/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM4A-GW-041	N	1/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM4A-GW-041	N	1/19/2006	1,2-DICHLOROETHANE		ug/L
CDM4A-GW-041	N	1/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM4A-GW-041	N	1/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM4A-GW-041	N	1/19/2006	BENZENE		ug/L
CDM4A-GW-041	N	1/19/2006	CHLOROBENZENE		ug/L
CDM4A-GW-041	N	1/19/2006	CHLOROFORM		ug/L
CDM4A-GW-041	N	1/19/2006	CIS-1,2-DICHLOROETHENE	1.1	ug/L
CDM4A-GW-041	N	1/19/2006	TETRACHLOROETHENE	2.5	ug/L
CDM4A-GW-041	N	1/19/2006	TOLUENE		ug/L
CDM4A-GW-041	N	1/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-041	N	1/19/2006	TRICHLOROETHENE	1.2	ug/L
CDM4A-GW-041	N	1/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM4A-GW-041	N	1/19/2006	VINYL CHLORIDE		ug/L
CDM4B-GW-041	N	1/19/2006	1,1-DICHLOROETHANE	1.7	ug/L
CDM4B-GW-041	N	1/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-041	N	1/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-041	N	1/19/2006	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-041	N	1/19/2006	1,2-DICHLOROPROPANE	0.54	ug/L
CDM4B-GW-041	N	1/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-041	N	1/19/2006	BENZENE		ug/L
CDM4B-GW-041	N	1/19/2006	CHLOROBENZENE		ug/L
CDM4B-GW-041	N	1/19/2006	CHLOROFORM		ug/L
CDM4B-GW-041	N	1/19/2006	CIS-1,2-DICHLOROETHENE	10	ug/L
CDM4B-GW-041	N	1/19/2006	TETRACHLOROETHENE	45	ug/L
CDM4B-GW-041	N	1/19/2006	TOLUENE		ug/L
CDM4B-GW-041	N	1/19/2006	TRANS-1,2-DICHLOROETHENE	2	ug/L
CDM4B-GW-041	N	1/19/2006	TRICHLOROETHENE	25	ug/L
CDM4B-GW-041	N	1/19/2006	TRICHLOROFLUOROMETHANE	3.4	ug/L
CDM4B-GW-041	N	1/19/2006	VINYL CHLORIDE		ug/L
CDM5A-GW-041	N	1/19/2006	1,1-DICHLOROETHANE		ug/L
CDM5A-GW-041	N	1/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5A-GW-041	N	1/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM5A-GW-041	N	1/19/2006	1,2-DICHLOROETHANE		ug/L
CDM5A-GW-041	N	1/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM5A-GW-041	N	1/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM5A-GW-041	N	1/19/2006	BENZENE		ug/L
CDM5A-GW-041	N	1/19/2006	CHLOROBENZENE		ug/L
CDM5A-GW-041	N	1/19/2006	CHLOROFORM		ug/L
CDM5A-GW-041	N	1/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-041	N	1/19/2006	TETRACHLOROETHENE		ug/L
CDM5A-GW-041	N	1/19/2006	TOLUENE		ug/L
CDM5A-GW-041	N	1/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-041	N	1/19/2006	TRICHLOROETHENE		ug/L
CDM5A-GW-041	N	1/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM5A-GW-041	N	1/19/2006	VINYL CHLORIDE		ug/L
CDM5B-GW-041	N	1/19/2006	1,1-DICHLOROETHANE	1.8	ug/L
CDM5B-GW-041	N	1/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-041	N	1/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-041	N	1/19/2006	1,2-DICHLOROETHANE		ug/L
CDM5B-GW-041	N	1/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM5B-GW-041	N	1/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-041	N	1/19/2006	BENZENE		ug/L
CDM5B-GW-041	N	1/19/2006	CHLOROBENZENE		ug/L
CDM5B-GW-041	N	1/19/2006	CHLOROFORM		ug/L
CDM5B-GW-041	N	1/19/2006	CIS-1,2-DICHLOROETHENE	12	ug/L
CDM5B-GW-041	N	1/19/2006	TETRACHLOROETHENE	21	ug/L
CDM5B-GW-041	N	1/19/2006	TOLUENE		ug/L
CDM5B-GW-041	N	1/19/2006	TRANS-1,2-DICHLOROETHENE	0.63	ug/L
CDM5B-GW-041	N	1/19/2006	TRICHLOROETHENE	8	ug/L
CDM5B-GW-041	N	1/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM5B-GW-041	N	1/19/2006	VINYL CHLORIDE		ug/L
DW2B-GW-041	N	1/19/2006	1,1-DICHLOROETHANE		ug/L
DW2B-GW-041	N	1/19/2006	1,1-DICHLOROETHYLENE		ug/L
DW2B-GW-041	N	1/19/2006	1,2-DICHLOROBENZENE		ug/L
DW2B-GW-041	N	1/19/2006	1,2-DICHLOROETHANE		ug/L
DW2B-GW-041	N	1/19/2006	1,2-DICHLOROPROPANE		ug/L
DW2B-GW-041	N	1/19/2006	1,4-DICHLOROBENZENE		ug/L
DW2B-GW-041	N	1/19/2006	BENZENE		ug/L
DW2B-GW-041	N	1/19/2006	CHLOROBENZENE		ug/L
DW2B-GW-041	N	1/19/2006	CHLOROFORM		ug/L
DW2B-GW-041	N	1/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-041	N	1/19/2006	TETRACHLOROETHENE	4.1	ug/L
DW2B-GW-041	N	1/19/2006	TOLUENE		ug/L
DW2B-GW-041	N	1/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-041	N	1/19/2006	TRICHLOROETHENE	0.65	ug/L
DW2B-GW-041	N	1/19/2006	TRICHLOROFLUOROMETHANE	1.5	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
DW2B-GW-041	N	1/19/2006	VINYL CHLORIDE		ug/L
PW5A-GW-041	N	1/19/2006	1,1-DICHLOROETHANE	0.78	ug/L
PW5A-GW-041	N	1/19/2006	1,1-DICHLOROETHYLENE		ug/L
PW5A-GW-041	N	1/19/2006	1,2-DICHLOROBENZENE		ug/L
PW5A-GW-041	N	1/19/2006	1,2-DICHLOROETHANE		ug/L
PW5A-GW-041	N	1/19/2006	1,2-DICHLOROPROPANE	0.9	ug/L
PW5A-GW-041	N	1/19/2006	1,4-DICHLOROBENZENE	2.7	ug/L
PW5A-GW-041	N	1/19/2006	BENZENE		ug/L
PW5A-GW-041	N	1/19/2006	CHLOROBENZENE		ug/L
PW5A-GW-041	N	1/19/2006	CHLOROFORM		ug/L
PW5A-GW-041	N	1/19/2006	CIS-1,2-DICHLOROETHENE	29	ug/L
PW5A-GW-041	N	1/19/2006	TETRACHLOROETHENE	15	ug/L
PW5A-GW-041	N	1/19/2006	TOLUENE		ug/L
PW5A-GW-041	N	1/19/2006	TRANS-1,2-DICHLOROETHENE	2.3	ug/L
PW5A-GW-041	N	1/19/2006	TRICHLOROETHENE	10	ug/L
PW5A-GW-041	N	1/19/2006	TRICHLOROFLUOROMETHANE		ug/L
PW5A-GW-041	N	1/19/2006	VINYL CHLORIDE	1.7	ug/L
W6-GW-041	N	1/19/2006	1,1-DICHLOROETHANE		ug/L
W6-GW-041	N	1/19/2006	1,1-DICHLOROETHYLENE		ug/L
W6-GW-041	N	1/19/2006	1,2-DICHLOROBENZENE		ug/L
W6-GW-041	N	1/19/2006	1,2-DICHLOROETHANE		ug/L
W6-GW-041	N	1/19/2006	1,2-DICHLOROPROPANE		ug/L
W6-GW-041	N	1/19/2006	1,4-DICHLOROBENZENE		ug/L
W6-GW-041	N	1/19/2006	BENZENE		ug/L
W6-GW-041	N	1/19/2006	CHLOROBENZENE		ug/L
W6-GW-041	N	1/19/2006	CHLOROFORM		ug/L
W6-GW-041	N	1/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
W6-GW-041	N	1/19/2006	TETRACHLOROETHENE	0.52	ug/L
W6-GW-041	N	1/19/2006	TOLUENE		ug/L
W6-GW-041	N	1/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
W6-GW-041	N	1/19/2006	TRICHLOROETHENE		ug/L
W6-GW-041	N	1/19/2006	TRICHLOROFLUOROMETHANE		ug/L
W6-GW-041	N	1/19/2006	VINYL CHLORIDE		ug/L
CDM10D-GW-041	FD	1/20/2006	1,1-DICHLOROETHANE	1.6	ug/L
CDM10D-GW-041	FD	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10D-GW-041	FD	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM10D-GW-041	FD	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM10D-GW-041	FD	1/20/2006	1,2-DICHLOROPROPANE	0.59	ug/L
CDM10D-GW-041	FD	1/20/2006	1,4-DICHLOROBENZENE	2.1	ug/L
CDM10D-GW-041	FD	1/20/2006	BENZENE		ug/L
CDM10D-GW-041	FD	1/20/2006	CHLOROBENZENE		ug/L
CDM10D-GW-041	FD	1/20/2006	CHLOROFORM		ug/L
CDM10D-GW-041	FD	1/20/2006	CIS-1,2-DICHLOROETHENE	30	ug/L
CDM10D-GW-041	FD	1/20/2006	TETRACHLOROETHENE	19	ug/L
CDM10D-GW-041	FD	1/20/2006	TOLUENE		ug/L
CDM10D-GW-041	FD	1/20/2006	TRANS-1,2-DICHLOROETHENE	1.5	ug/L
CDM10D-GW-041	FD	1/20/2006	TRICHLOROETHENE	8.1	ug/L
CDM10D-GW-041	FD	1/20/2006	TRICHLOROFLUOROMETHANE	0.88	ug/L
CDM10D-GW-041	FD	1/20/2006	VINYL CHLORIDE	3.3	ug/L
CDM16A-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
CDM16A-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16A-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM16A-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM16A-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM16A-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM16A-GW-041	N	1/20/2006	BENZENE		ug/L
CDM16A-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
CDM16A-GW-041	N	1/20/2006	CHLOROFORM		ug/L
CDM16A-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-041	N	1/20/2006	TETRACHLOROETHENE		ug/L
CDM16A-GW-041	N	1/20/2006	TOLUENE		ug/L
CDM16A-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
CDM16A-GW-041	N	1/20/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM16A-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
CDM16B-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-041	N	1/20/2006	BENZENE		ug/L
CDM16B-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
CDM16B-GW-041	N	1/20/2006	CHLOROFORM		ug/L
CDM16B-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-041	N	1/20/2006	TETRACHLOROETHENE	2.6	ug/L
CDM16B-GW-041	N	1/20/2006	TOLUENE		ug/L
CDM16B-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
CDM16B-GW-041	N	1/20/2006	TRICHLOROFLUOROMETHANE	3.7	ug/L
CDM16B-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
CDM16C-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM16C-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM16C-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM16C-GW-041	N	1/20/2006	BENZENE		ug/L
CDM16C-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
CDM16C-GW-041	N	1/20/2006	CHLOROFORM		ug/L
CDM16C-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-041	N	1/20/2006	TETRACHLOROETHENE		ug/L
CDM16C-GW-041	N	1/20/2006	TOLUENE		ug/L
CDM16C-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
CDM16C-GW-041	N	1/20/2006	TRICHLOROFUOROMETHANE		ug/L
CDM16C-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
CDM17A-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
CDM17A-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17A-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM17A-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM17A-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM17A-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM17A-GW-041	N	1/20/2006	BENZENE		ug/L
CDM17A-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
CDM17A-GW-041	N	1/20/2006	CHLOROFORM		ug/L
CDM17A-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-041	N	1/20/2006	TETRACHLOROETHENE		ug/L
CDM17A-GW-041	N	1/20/2006	TOLUENE		ug/L
CDM17A-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
CDM17A-GW-041	N	1/20/2006	TRICHLOROFUOROMETHANE		ug/L
CDM17A-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
CDM17B-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-041	N	1/20/2006	BENZENE		ug/L
CDM17B-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
CDM17B-GW-041	N	1/20/2006	CHLOROFORM		ug/L
CDM17B-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-041	N	1/20/2006	TETRACHLOROETHENE	0.52	ug/L
CDM17B-GW-041	N	1/20/2006	TOLUENE		ug/L
CDM17B-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
CDM17B-GW-041	N	1/20/2006	TRICHLOROFUOROMETHANE		ug/L
CDM17B-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
CDM17C-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17C-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-041	N	1/20/2006	BENZENE		ug/L
CDM17C-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
CDM17C-GW-041	N	1/20/2006	CHLOROFORM		ug/L
CDM17C-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-041	N	1/20/2006	TETRACHLOROETHENE		ug/L
CDM17C-GW-041	N	1/20/2006	TOLUENE		ug/L
CDM17C-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
CDM17C-GW-041	N	1/20/2006	TRICHLOROFUOROMETHANE		ug/L
CDM17C-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
CDM18A-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
CDM18A-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18A-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM18A-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM18A-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM18A-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM18A-GW-041	N	1/20/2006	BENZENE		ug/L
CDM18A-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
CDM18A-GW-041	N	1/20/2006	CHLOROFORM		ug/L
CDM18A-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-041	N	1/20/2006	TETRACHLOROETHENE		ug/L
CDM18A-GW-041	N	1/20/2006	TOLUENE		ug/L
CDM18A-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
CDM18A-GW-041	N	1/20/2006	TRICHLOROFUOROMETHANE		ug/L
CDM18A-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
CDM18B-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM18B-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-041	N	1/20/2006	BENZENE		ug/L
CDM18B-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
CDM18B-GW-041	N	1/20/2006	CHLOROFORM		ug/L
CDM18B-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-041	N	1/20/2006	TETRACHLOROETHENE		ug/L
CDM18B-GW-041	N	1/20/2006	TOLUENE		ug/L
CDM18B-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
CDM18B-GW-041	N	1/20/2006	TRICHLOROFUOROMETHANE		ug/L
CDM18B-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
CDM18C-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
CDM18C-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18C-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM18C-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
CDM18C-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM18C-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM18C-GW-041	N	1/20/2006	BENZENE		ug/L
CDM18C-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
CDM18C-GW-041	N	1/20/2006	CHLOROFORM		ug/L
CDM18C-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-041	N	1/20/2006	TETRACHLOROETHENE	0.73	ug/L
CDM18C-GW-041	N	1/20/2006	TOLUENE		ug/L
CDM18C-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
CDM18C-GW-041	N	1/20/2006	TRICHLOROFUOROMETHANE		ug/L
CDM18C-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
EFF-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
EFF-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
EFF-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
EFF-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
EFF-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
EFF-GW-041	N	1/20/2006	BENZENE		ug/L
EFF-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
EFF-GW-041	N	1/20/2006	CHLOROFORM		ug/L
EFF-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-041	N	1/20/2006	TETRACHLOROETHENE		ug/L
EFF-GW-041	N	1/20/2006	TOLUENE		ug/L
EFF-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
EFF-GW-041	N	1/20/2006	TRICHLOROFUOROMETHANE		ug/L
EFF-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
INF-GW-041	N	1/20/2006	1,1-DICHLOROETHANE	1.7	ug/L
INF-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
INF-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
INF-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
INF-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE	0.57	ug/L
INF-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE	2	ug/L
INF-GW-041	N	1/20/2006	BENZENE		ug/L
INF-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
INF-GW-041	N	1/20/2006	CHLOROFORM		ug/L
INF-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE	31	ug/L
INF-GW-041	N	1/20/2006	TETRACHLOROETHENE	19	ug/L
INF-GW-041	N	1/20/2006	TOLUENE		ug/L
INF-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE	1.6	ug/L
INF-GW-041	N	1/20/2006	TRICHLOROETHENE	8.5	ug/L
INF-GW-041	N	1/20/2006	TRICHLOROFUOROMETHANE	0.93	ug/L
INF-GW-041	N	1/20/2006	VINYL CHLORIDE	3.5	ug/L
CDM10A-GW-042	FD	4/17/2006	1,1-DICHLOROETHANE	0.52	ug/L
CDM10A-GW-042	FD	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-042	FD	4/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-042	FD	4/17/2006	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-042	FD	4/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-042	FD	4/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-042	FD	4/17/2006	BENZENE		ug/L
CDM10A-GW-042	FD	4/17/2006	CHLOROBENZENE		ug/L
CDM10A-GW-042	FD	4/17/2006	CHLOROFORM		ug/L
CDM10A-GW-042	FD	4/17/2006	CIS-1,2-DICHLOROETHENE	1.1	ug/L
CDM10A-GW-042	FD	4/17/2006	TETRACHLOROETHENE	13	ug/L
CDM10A-GW-042	FD	4/17/2006	TOLUENE		ug/L
CDM10A-GW-042	FD	4/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-042	FD	4/17/2006	TRICHLOROETHENE	3.4	ug/L
CDM10A-GW-042	FD	4/17/2006	TRICHLOROFUOROMETHANE	0.73	ug/L
CDM10A-GW-042	FD	4/17/2006	VINYL CHLORIDE		ug/L
CDM15A-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE	0.55	ug/L
CDM15A-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-042	N	4/17/2006	BENZENE		ug/L
CDM15A-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM15A-GW-042	N	4/17/2006	CHLOROFORM		ug/L
CDM15A-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE	28	ug/L
CDM15A-GW-042	N	4/17/2006	TETRACHLOROETHENE	5.9	ug/L
CDM15A-GW-042	N	4/17/2006	TOLUENE		ug/L
CDM15A-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15A-GW-042	N	4/17/2006	TRICHLOROETHENE	1.9	ug/L
CDM15A-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM15A-GW-042	N	4/17/2006	VINYL CHLORIDE		ug/L
CDM15B2-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-042	N	4/17/2006	BENZENE		ug/L
CDM15B2-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L
CDM15B2-GW-042	N	4/17/2006	CHLOROFORM		ug/L
CDM15B2-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-042	N	4/17/2006	TETRACHLOROETHENE	5.2	ug/L
CDM15B2-GW-042	N	4/17/2006	TOLUENE		ug/L
CDM15B2-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-042	N	4/17/2006	TRICHLOROETHENE	0.75	ug/L
CDM15B2-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE	0.89	ug/L
CDM15B2-GW-042	N	4/17/2006	VINYL CHLORIDE		ug/L
CDM15B-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM15B-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-042	N	4/17/2006	BENZENE		ug/L
CDM15B-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L
CDM15B-GW-042	N	4/17/2006	CHLOROFORM		ug/L
CDM15B-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-042	N	4/17/2006	TETRACHLOROETHENE	17	ug/L
CDM15B-GW-042	N	4/17/2006	TOLUENE		ug/L
CDM15B-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-042	N	4/17/2006	TRICHLOROETHENE	1.7	ug/L
CDM15B-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE	3.9	ug/L
CDM15B-GW-042	N	4/17/2006	VINYL CHLORIDE		ug/L
CDM15C-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
CDM15C-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15C-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15C-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15C-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM15C-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15C-GW-042	N	4/17/2006	BENZENE		ug/L
CDM15C-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L
CDM15C-GW-042	N	4/17/2006	CHLOROFORM		ug/L
CDM15C-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM15C-GW-042	N	4/17/2006	TETRACHLOROETHENE		ug/L
CDM15C-GW-042	N	4/17/2006	TOLUENE		ug/L
CDM15C-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15C-GW-042	N	4/17/2006	TRICHLOROETHENE		ug/L
CDM15C-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM15C-GW-042	N	4/17/2006	VINYL CHLORIDE		ug/L
CDM6A-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
CDM6A-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM6A-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM6A-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
CDM6A-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM6A-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM6A-GW-042	N	4/17/2006	BENZENE		ug/L
CDM6A-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L
CDM6A-GW-042	N	4/17/2006	CHLOROFORM		ug/L
CDM6A-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM6A-GW-042	N	4/17/2006	TETRACHLOROETHENE	3.6	ug/L
CDM6A-GW-042	N	4/17/2006	TOLUENE		ug/L
CDM6A-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM6A-GW-042	N	4/17/2006	TRICHLOROETHENE		ug/L
CDM6A-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM6A-GW-042	N	4/17/2006	VINYL CHLORIDE		ug/L
P22A-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
P22A-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
P22A-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
P22A-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
P22A-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE	0.54	ug/L
P22A-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE		ug/L
P22A-GW-042	N	4/17/2006	BENZENE		ug/L
P22A-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L
P22A-GW-042	N	4/17/2006	CHLOROFORM		ug/L
P22A-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE	12	ug/L
P22A-GW-042	N	4/17/2006	TETRACHLOROETHENE	2.6	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PZ2A-GW-042	N	4/17/2006	TOLUENE		ug/L
PZ2A-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE	0.58	ug/L
PZ2A-GW-042	N	4/17/2006	TRICHLOROETHENE	1.3	ug/L
PZ2A-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE		ug/L
PZ2A-GW-042	N	4/17/2006	VINYL CHLORIDE		ug/L
PZ2B-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
PZ2B-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
PZ2B-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
PZ2B-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
PZ2B-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE		ug/L
PZ2B-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE		ug/L
PZ2B-GW-042	N	4/17/2006	BENZENE		ug/L
PZ2B-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L
PZ2B-GW-042	N	4/17/2006	CHLOROFORM		ug/L
PZ2B-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-042	N	4/17/2006	TETRACHLOROETHENE		ug/L
PZ2B-GW-042	N	4/17/2006	TOLUENE		ug/L
PZ2B-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-042	N	4/17/2006	TRICHLOROETHENE		ug/L
PZ2B-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE		ug/L
PZ2B-GW-042	N	4/17/2006	VINYL CHLORIDE		ug/L
PZ5A-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
PZ5A-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5A-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
PZ5A-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
PZ5A-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE		ug/L
PZ5A-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE	0.68	ug/L
PZ5A-GW-042	N	4/17/2006	BENZENE		ug/L
PZ5A-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L
PZ5A-GW-042	N	4/17/2006	CHLOROFORM		ug/L
PZ5A-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE	5.7	ug/L
PZ5A-GW-042	N	4/17/2006	TETRACHLOROETHENE		ug/L
PZ5A-GW-042	N	4/17/2006	TOLUENE		ug/L
PZ5A-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE	0.92	ug/L
PZ5A-GW-042	N	4/17/2006	TRICHLOROETHENE	0.88	ug/L
PZ5A-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE		ug/L
PZ5A-GW-042	N	4/17/2006	VINYL CHLORIDE	4.7	ug/L
PZ5B2-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-042	N	4/17/2006	BENZENE		ug/L
PZ5B2-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L
PZ5B2-GW-042	N	4/17/2006	CHLOROFORM		ug/L
PZ5B2-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE	0.99	ug/L
PZ5B2-GW-042	N	4/17/2006	TETRACHLOROETHENE	12	ug/L
PZ5B2-GW-042	N	4/17/2006	TOLUENE		ug/L
PZ5B2-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-042	N	4/17/2006	TRICHLOROETHENE	3.3	ug/L
PZ5B2-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE	0.69	ug/L
PZ5B2-GW-042	N	4/17/2006	VINYL CHLORIDE		ug/L
PZ5C-GW-042	N	4/17/2006	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-042	N	4/17/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-042	N	4/17/2006	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-042	N	4/17/2006	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-042	N	4/17/2006	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-042	N	4/17/2006	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-042	N	4/17/2006	BENZENE		ug/L
PZ5C-GW-042	N	4/17/2006	CHLOROBENZENE		ug/L
PZ5C-GW-042	N	4/17/2006	CHLOROFORM		ug/L
PZ5C-GW-042	N	4/17/2006	CIS-1,2-DICHLOROETHENE	0.62	ug/L
PZ5C-GW-042	N	4/17/2006	TETRACHLOROETHENE	13	ug/L
PZ5C-GW-042	N	4/17/2006	TOLUENE		ug/L
PZ5C-GW-042	N	4/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-042	N	4/17/2006	TRICHLOROETHENE	2.5	ug/L
PZ5C-GW-042	N	4/17/2006	TRICHLOROFLUOROMETHANE	0.78	ug/L
PZ5C-GW-042	N	4/17/2006	VINYL CHLORIDE		ug/L
CDM10B-GW-042	FD	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-042	FD	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-042	FD	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-042	FD	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-042	FD	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-042	FD	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-042	FD	4/18/2006	BENZENE		ug/L
CDM10B-GW-042	FD	4/18/2006	CHLOROBENZENE		ug/L
CDM10B-GW-042	FD	4/18/2006	CHLOROFORM		ug/L
CDM10B-GW-042	FD	4/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-042	FD	4/18/2006	TETRACHLOROETHENE		ug/L
CDM10B-GW-042	FD	4/18/2006	TOLUENE		ug/L
CDM10B-GW-042	FD	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-042	FD	4/18/2006	TRICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10B-GW-042	FD	4/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10B-GW-042	FD	4/18/2006	VINYL CHLORIDE		ug/L
CDM17A-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM17A-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17A-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM17A-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM17A-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM17A-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM17A-GW-042	N	4/18/2006	BENZENE		ug/L
CDM17A-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM17A-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM17A-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-042	N	4/18/2006	TETRACHLOROETHENE		ug/L
CDM17A-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM17A-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-042	N	4/18/2006	TRICHLOROETHENE		ug/L
CDM17A-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM17A-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM17B-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-042	N	4/18/2006	BENZENE		ug/L
CDM17B-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM17B-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM17B-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-042	N	4/18/2006	TETRACHLOROETHENE		ug/L
CDM17B-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM17B-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-042	N	4/18/2006	TRICHLOROETHENE		ug/L
CDM17B-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM17B-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM17C-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17C-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-042	N	4/18/2006	BENZENE		ug/L
CDM17C-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM17C-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM17C-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-042	N	4/18/2006	TETRACHLOROETHENE		ug/L
CDM17C-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM17C-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-042	N	4/18/2006	TRICHLOROETHENE		ug/L
CDM17C-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM17C-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM3A-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM3A-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM3A-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM3A-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM3A-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM3A-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM3A-GW-042	N	4/18/2006	BENZENE		ug/L
CDM3A-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM3A-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM3A-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-042	N	4/18/2006	TETRACHLOROETHENE		ug/L
CDM3A-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM3A-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-042	N	4/18/2006	TRICHLOROETHENE		ug/L
CDM3A-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM3A-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM3B-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM3B-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM3B-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM3B-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM3B-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM3B-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM3B-GW-042	N	4/18/2006	BENZENE		ug/L
CDM3B-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM3B-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM3B-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-042	N	4/18/2006	TETRACHLOROETHENE		ug/L
CDM3B-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM3B-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-042	N	4/18/2006	TRICHLOROETHENE		ug/L
CDM3B-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM3B-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM4A-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM4A-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM4A-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM4A-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM4A-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM4A-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM4A-GW-042	N	4/18/2006	BENZENE		ug/L
CDM4A-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM4A-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM4A-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE	1.4	ug/L
CDM4A-GW-042	N	4/18/2006	TETRACHLOROETHENE	2.8	ug/L
CDM4A-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM4A-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-042	N	4/18/2006	TRICHLOROETHENE	1.2	ug/L
CDM4A-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM4A-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM4B-GW-042	N	4/18/2006	1,1-DICHLOROETHANE	1.7	ug/L
CDM4B-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM4B-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-042	N	4/18/2006	BENZENE		ug/L
CDM4B-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM4B-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM4B-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE	9.9	ug/L
CDM4B-GW-042	N	4/18/2006	TETRACHLOROETHENE	52	ug/L
CDM4B-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM4B-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE	2.1	ug/L
CDM4B-GW-042	N	4/18/2006	TRICHLOROETHENE	24	ug/L
CDM4B-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE	3.4	ug/L
CDM4B-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM4C-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM4C-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM4C-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM4C-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM4C-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM4C-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM4C-GW-042	N	4/18/2006	BENZENE		ug/L
CDM4C-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM4C-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM4C-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-042	N	4/18/2006	TETRACHLOROETHENE	2.5	ug/L
CDM4C-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM4C-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-042	N	4/18/2006	TRICHLOROETHENE	0.73	ug/L
CDM4C-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE	0.55	ug/L
CDM4C-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM8A-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM8A-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8A-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM8A-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM8A-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM8A-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM8A-GW-042	N	4/18/2006	BENZENE		ug/L
CDM8A-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM8A-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM8A-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-042	N	4/18/2006	TETRACHLOROETHENE		ug/L
CDM8A-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM8A-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-042	N	4/18/2006	TRICHLOROETHENE		ug/L
CDM8A-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM8A-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM8B-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM8B-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM8B-GW-042	N	4/18/2006	BENZENE		ug/L
CDM8B-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM8B-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM8B-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE	1.3	ug/L
CDM8B-GW-042	N	4/18/2006	TETRACHLOROETHENE	1.1	ug/L
CDM8B-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM8B-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-042	N	4/18/2006	TRICHLOROETHENE		ug/L
CDM8B-GW-042	N	4/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM8B-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
CDM8C-GW-042	N	4/18/2006	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-042	N	4/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-042	N	4/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-042	N	4/18/2006	1,2-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM8C-GW-042	N	4/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-042	N	4/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-042	N	4/18/2006	BENZENE		ug/L
CDM8C-GW-042	N	4/18/2006	CHLOROBENZENE		ug/L
CDM8C-GW-042	N	4/18/2006	CHLOROFORM		ug/L
CDM8C-GW-042	N	4/18/2006	CIS-1,2-DICHLOROETHENE	0.87	ug/L
CDM8C-GW-042	N	4/18/2006	TETRACHLOROETHENE	1.5	ug/L
CDM8C-GW-042	N	4/18/2006	TOLUENE		ug/L
CDM8C-GW-042	N	4/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-042	N	4/18/2006	TRICHLOROETHENE		ug/L
CDM8C-GW-042	N	4/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM8C-GW-042	N	4/18/2006	VINYL CHLORIDE		ug/L
1304J-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
1304J-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
1304J-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
1304J-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
1304J-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
1304J-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
1304J-GW-042	N	4/19/2006	BENZENE		ug/L
1304J-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
1304J-GW-042	N	4/19/2006	CHLOROFORM		ug/L
1304J-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
1304J-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
1304J-GW-042	N	4/19/2006	TOLUENE		ug/L
1304J-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
1304J-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
1304J-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
1304J-GW-042	N	4/19/2006	VINYL CHLORIDE	0.78	ug/L
1346J-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
1346J-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
1346J-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
1346J-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
1346J-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
1346J-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
1346J-GW-042	N	4/19/2006	BENZENE		ug/L
1346J-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
1346J-GW-042	N	4/19/2006	CHLOROFORM		ug/L
1346J-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
1346J-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
1346J-GW-042	N	4/19/2006	TOLUENE		ug/L
1346J-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
1346J-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
1346J-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
1346J-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
1350J-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
1350J-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
1350J-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
1350J-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
1350J-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
1350J-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
1350J-GW-042	N	4/19/2006	BENZENE		ug/L
1350J-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
1350J-GW-042	N	4/19/2006	CHLOROFORM		ug/L
1350J-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
1350J-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
1350J-GW-042	N	4/19/2006	TOLUENE		ug/L
1350J-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
1350J-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
1350J-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
1350J-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
1642J-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
1642J-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
1642J-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
1642J-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
1642J-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
1642J-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
1642J-GW-042	N	4/19/2006	BENZENE		ug/L
1642J-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
1642J-GW-042	N	4/19/2006	CHLOROFORM		ug/L
1642J-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
1642J-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
1642J-GW-042	N	4/19/2006	TOLUENE		ug/L
1642J-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
1642J-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
1642J-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
1642J-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
1650J-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
1650J-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
1650J-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
1650J-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
1650J-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
1650J-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
1650J-GW-042	N	4/19/2006	BENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
1650J-GW-042	N	4/19/2006	CHLOROETHENE		ug/L
1650J-GW-042	N	4/19/2006	CHLOROFORM		ug/L
1650J-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
1650J-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
1650J-GW-042	N	4/19/2006	TOLUENE		ug/L
1650J-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
1650J-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
1650J-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
1650J-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
CDM10C-GW-042	FD	4/19/2006	1,1-DICHLOROETHANE	0.51	ug/L
CDM10C-GW-042	FD	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-042	FD	4/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-042	FD	4/19/2006	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-042	FD	4/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-042	FD	4/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-042	FD	4/19/2006	BENZENE		ug/L
CDM10C-GW-042	FD	4/19/2006	CHLOROETHENE		ug/L
CDM10C-GW-042	FD	4/19/2006	CHLOROFORM		ug/L
CDM10C-GW-042	FD	4/19/2006	CIS-1,2-DICHLOROETHENE	5.9	ug/L
CDM10C-GW-042	FD	4/19/2006	TETRACHLOROETHENE	25	ug/L
CDM10C-GW-042	FD	4/19/2006	TOLUENE		ug/L
CDM10C-GW-042	FD	4/19/2006	TRANS-1,2-DICHLOROETHENE	1.8	ug/L
CDM10C-GW-042	FD	4/19/2006	TRICHLOROETHENE	9.6	ug/L
CDM10C-GW-042	FD	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM10C-GW-042	FD	4/19/2006	VINYL CHLORIDE	3.1	ug/L
CDM18A-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
CDM18A-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18A-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM18A-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
CDM18A-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM18A-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM18A-GW-042	N	4/19/2006	BENZENE		ug/L
CDM18A-GW-042	N	4/19/2006	CHLOROETHENE		ug/L
CDM18A-GW-042	N	4/19/2006	CHLOROFORM		ug/L
CDM18A-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
CDM18A-GW-042	N	4/19/2006	TOLUENE		ug/L
CDM18A-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
CDM18A-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM18A-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
CDM18B-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-042	N	4/19/2006	BENZENE		ug/L
CDM18B-GW-042	N	4/19/2006	CHLOROETHENE		ug/L
CDM18B-GW-042	N	4/19/2006	CHLOROFORM		ug/L
CDM18B-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
CDM18B-GW-042	N	4/19/2006	TOLUENE		ug/L
CDM18B-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
CDM18B-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM18B-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
CDM18C-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
CDM18C-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18C-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM18C-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
CDM18C-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM18C-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM18C-GW-042	N	4/19/2006	BENZENE		ug/L
CDM18C-GW-042	N	4/19/2006	CHLOROETHENE		ug/L
CDM18C-GW-042	N	4/19/2006	CHLOROFORM		ug/L
CDM18C-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-042	N	4/19/2006	TETRACHLOROETHENE	0.69	ug/L
CDM18C-GW-042	N	4/19/2006	TOLUENE		ug/L
CDM18C-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
CDM18C-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM18C-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
CDM5A-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
CDM5A-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5A-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM5A-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
CDM5A-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM5A-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM5A-GW-042	N	4/19/2006	BENZENE		ug/L
CDM5A-GW-042	N	4/19/2006	CHLOROETHENE		ug/L
CDM5A-GW-042	N	4/19/2006	CHLOROFORM		ug/L
CDM5A-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM5A-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
CDM5A-GW-042	N	4/19/2006	TOLUENE		ug/L
CDM5A-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
CDM5A-GW-042	N	4/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM5A-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
CDM5B-GW-042	N	4/19/2006	1,1-DICHLOROETHANE	2	ug/L
CDM5B-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
CDM5B-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM5B-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-042	N	4/19/2006	BENZENE		ug/L
CDM5B-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
CDM5B-GW-042	N	4/19/2006	CHLOROFORM		ug/L
CDM5B-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE	14	ug/L
CDM5B-GW-042	N	4/19/2006	TETRACHLOROETHENE	25	ug/L
CDM5B-GW-042	N	4/19/2006	TOLUENE		ug/L
CDM5B-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE	0.8	ug/L
CDM5B-GW-042	N	4/19/2006	TRICHLOROETHENE	8	ug/L
CDM5B-GW-042	N	4/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM5B-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
CDM5C-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
CDM5C-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5C-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM5C-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
CDM5C-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM5C-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM5C-GW-042	N	4/19/2006	BENZENE		ug/L
CDM5C-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
CDM5C-GW-042	N	4/19/2006	CHLOROFORM		ug/L
CDM5C-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
CDM5C-GW-042	N	4/19/2006	TOLUENE		ug/L
CDM5C-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
CDM5C-GW-042	N	4/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM5C-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
DW1B-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
DW1B-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
DW1B-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
DW1B-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
DW1B-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
DW1B-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
DW1B-GW-042	N	4/19/2006	BENZENE		ug/L
DW1B-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
DW1B-GW-042	N	4/19/2006	CHLOROFORM		ug/L
DW1B-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE	5.9	ug/L
DW1B-GW-042	N	4/19/2006	TETRACHLOROETHENE	26	ug/L
DW1B-GW-042	N	4/19/2006	TOLUENE		ug/L
DW1B-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE	1.8	ug/L
DW1B-GW-042	N	4/19/2006	TRICHLOROETHENE	10	ug/L
DW1B-GW-042	N	4/19/2006	TRICHLOROFLUOROMETHANE		ug/L
DW1B-GW-042	N	4/19/2006	VINYL CHLORIDE	2.9	ug/L
DW1C-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
DW1C-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
DW1C-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
DW1C-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
DW1C-GW-042	N	4/19/2006	BENZENE		ug/L
DW1C-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
DW1C-GW-042	N	4/19/2006	CHLOROFORM		ug/L
DW1C-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE	2.2	ug/L
DW1C-GW-042	N	4/19/2006	TETRACHLOROETHENE	13	ug/L
DW1C-GW-042	N	4/19/2006	TOLUENE		ug/L
DW1C-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE	0.53	ug/L
DW1C-GW-042	N	4/19/2006	TRICHLOROETHENE	5.2	ug/L
DW1C-GW-042	N	4/19/2006	TRICHLOROFLUOROMETHANE		ug/L
DW1C-GW-042	N	4/19/2006	VINYL CHLORIDE	1.2	ug/L
MW1-GW-042	N	4/19/2006	1,1-DICHLOROETHANE	0.64	ug/L
MW1-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
MW1-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
MW1-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
MW1-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE	0.67	ug/L
MW1-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE	1.3	ug/L
MW1-GW-042	N	4/19/2006	BENZENE		ug/L
MW1-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
MW1-GW-042	N	4/19/2006	CHLOROFORM		ug/L
MW1-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE	36	ug/L
MW1-GW-042	N	4/19/2006	TETRACHLOROETHENE	4.4	ug/L
MW1-GW-042	N	4/19/2006	TOLUENE		ug/L
MW1-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE	0.81	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
MW1-GW-042	N	4/19/2006	TRICHLOROETHENE	2.2	ug/L
MW1-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
MW1-GW-042	N	4/19/2006	VINYL CHLORIDE	3.6	ug/L
MW2-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
MW2-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
MW2-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
MW2-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
MW2-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
MW2-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
MW2-GW-042	N	4/19/2006	BENZENE		ug/L
MW2-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
MW2-GW-042	N	4/19/2006	CHLOROFORM		ug/L
MW2-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE	2.8	ug/L
MW2-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
MW2-GW-042	N	4/19/2006	TOLUENE		ug/L
MW2-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
MW2-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
MW2-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
MW2-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
PZ4C-GW-042	N	4/19/2006	1,1-DICHLOROETHANE		ug/L
PZ4C-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
PZ4C-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
PZ4C-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
PZ4C-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE		ug/L
PZ4C-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE		ug/L
PZ4C-GW-042	N	4/19/2006	BENZENE		ug/L
PZ4C-GW-042	N	4/19/2006	CHLOROBENZENE		ug/L
PZ4C-GW-042	N	4/19/2006	CHLOROFORM		ug/L
PZ4C-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-042	N	4/19/2006	TETRACHLOROETHENE		ug/L
PZ4C-GW-042	N	4/19/2006	TOLUENE		ug/L
PZ4C-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-042	N	4/19/2006	TRICHLOROETHENE		ug/L
PZ4C-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
PZ4C-GW-042	N	4/19/2006	VINYL CHLORIDE		ug/L
W1R-GW-042	N	4/19/2006	1,1-DICHLOROETHANE	3.1	ug/L
W1R-GW-042	N	4/19/2006	1,1-DICHLOROETHYLENE		ug/L
W1R-GW-042	N	4/19/2006	1,2-DICHLOROBENZENE		ug/L
W1R-GW-042	N	4/19/2006	1,2-DICHLOROETHANE		ug/L
W1R-GW-042	N	4/19/2006	1,2-DICHLOROPROPANE	1	ug/L
W1R-GW-042	N	4/19/2006	1,4-DICHLOROBENZENE	1.9	ug/L
W1R-GW-042	N	4/19/2006	BENZENE		ug/L
W1R-GW-042	N	4/19/2006	CHLOROBENZENE	1.3	ug/L
W1R-GW-042	N	4/19/2006	CHLOROFORM		ug/L
W1R-GW-042	N	4/19/2006	CIS-1,2-DICHLOROETHENE	79	ug/L
W1R-GW-042	N	4/19/2006	TETRACHLOROETHENE	3.6	ug/L
W1R-GW-042	N	4/19/2006	TOLUENE		ug/L
W1R-GW-042	N	4/19/2006	TRANS-1,2-DICHLOROETHENE	1.7	ug/L
W1R-GW-042	N	4/19/2006	TRICHLOROETHENE	10	ug/L
W1R-GW-042	N	4/19/2006	TRICHLOROFUOROMETHANE		ug/L
W1R-GW-042	N	4/19/2006	VINYL CHLORIDE	3.6	ug/L
1770N-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
1770N-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
1770N-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
1770N-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
1770N-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE	0.72	ug/L
1770N-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
1770N-GW-042	N	4/20/2006	BENZENE		ug/L
1770N-GW-042	N	4/20/2006	CHLOROBENZENE		ug/L
1770N-GW-042	N	4/20/2006	CHLOROFORM		ug/L
1770N-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
1770N-GW-042	N	4/20/2006	TETRACHLOROETHENE		ug/L
1770N-GW-042	N	4/20/2006	TOLUENE		ug/L
1770N-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
1770N-GW-042	N	4/20/2006	TRICHLOROETHENE		ug/L
1770N-GW-042	N	4/20/2006	TRICHLOROFUOROMETHANE		ug/L
1770N-GW-042	N	4/20/2006	VINYL CHLORIDE		ug/L
CDM10D-GW-042	FD	4/20/2006	1,1-DICHLOROETHANE		ug/L
CDM10D-GW-042	FD	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10D-GW-042	FD	4/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM10D-GW-042	FD	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM10D-GW-042	FD	4/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM10D-GW-042	FD	4/20/2006	1,4-DICHLOROBENZENE	1.8	ug/L
CDM10D-GW-042	FD	4/20/2006	BENZENE		ug/L
CDM10D-GW-042	FD	4/20/2006	CHLOROBENZENE		ug/L
CDM10D-GW-042	FD	4/20/2006	CHLOROFORM		ug/L
CDM10D-GW-042	FD	4/20/2006	CIS-1,2-DICHLOROETHENE	9.3	ug/L
CDM10D-GW-042	FD	4/20/2006	TETRACHLOROETHENE		ug/L
CDM10D-GW-042	FD	4/20/2006	TOLUENE		ug/L
CDM10D-GW-042	FD	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-042	FD	4/20/2006	TRICHLOROETHENE	0.68	ug/L
CDM10D-GW-042	FD	4/20/2006	TRICHLOROFUOROMETHANE		ug/L
CDM10D-GW-042	FD	4/20/2006	VINYL CHLORIDE	0.76	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM12A-GW-042	N	4/20/2006	1,1-DICHLOROETHANE	4.8	ug/L
CDM12A-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM12A-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM12A-GW-042	N	4/20/2006	BENZENE		ug/L
CDM12A-GW-042	N	4/20/2006	CHLOROBENZENE		ug/L
CDM12A-GW-042	N	4/20/2006	CHLOROFORM		ug/L
CDM12A-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	180	ug/L
CDM12A-GW-042	N	4/20/2006	TETRACHLOROETHENE	14	ug/L
CDM12A-GW-042	N	4/20/2006	TOLUENE		ug/L
CDM12A-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE	11	ug/L
CDM12A-GW-042	N	4/20/2006	TRICHLOROETHENE	15	ug/L
CDM12A-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM12A-GW-042	N	4/20/2006	VINYL CHLORIDE	44	ug/L
CDM12B-GW-042	N	4/20/2006	1,1-DICHLOROETHANE	1.2	ug/L
CDM12B-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM12B-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM12B-GW-042	N	4/20/2006	BENZENE		ug/L
CDM12B-GW-042	N	4/20/2006	CHLOROBENZENE		ug/L
CDM12B-GW-042	N	4/20/2006	CHLOROFORM		ug/L
CDM12B-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	13	ug/L
CDM12B-GW-042	N	4/20/2006	TETRACHLOROETHENE	17	ug/L
CDM12B-GW-042	N	4/20/2006	TOLUENE		ug/L
CDM12B-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE	1	ug/L
CDM12B-GW-042	N	4/20/2006	TRICHLOROETHENE	6.8	ug/L
CDM12B-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE	0.64	ug/L
CDM12B-GW-042	N	4/20/2006	VINYL CHLORIDE	4	ug/L
CDM13A-GW-042	N	4/20/2006	1,1-DICHLOROETHANE	1.8	ug/L
CDM13A-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM13A-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM13A-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE	2.8	ug/L
CDM13A-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE	7.1	ug/L
CDM13A-GW-042	N	4/20/2006	BENZENE		ug/L
CDM13A-GW-042	N	4/20/2006	CHLOROBENZENE		ug/L
CDM13A-GW-042	N	4/20/2006	CHLOROFORM		ug/L
CDM13A-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	180	ug/L
CDM13A-GW-042	N	4/20/2006	TETRACHLOROETHENE	8.2	ug/L
CDM13A-GW-042	N	4/20/2006	TOLUENE		ug/L
CDM13A-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE	6.4	ug/L
CDM13A-GW-042	N	4/20/2006	TRICHLOROETHENE	20	ug/L
CDM13A-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM13A-GW-042	N	4/20/2006	VINYL CHLORIDE	5.2	ug/L
CDM13B2-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-042	N	4/20/2006	BENZENE		ug/L
CDM13B2-GW-042	N	4/20/2006	CHLOROBENZENE		ug/L
CDM13B2-GW-042	N	4/20/2006	CHLOROFORM		ug/L
CDM13B2-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	0.65	ug/L
CDM13B2-GW-042	N	4/20/2006	TETRACHLOROETHENE	3.2	ug/L
CDM13B2-GW-042	N	4/20/2006	TOLUENE		ug/L
CDM13B2-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-042	N	4/20/2006	TRICHLOROETHENE	1.8	ug/L
CDM13B2-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM13B2-GW-042	N	4/20/2006	VINYL CHLORIDE	1.2	ug/L
CDM13B-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-042	N	4/20/2006	BENZENE		ug/L
CDM13B-GW-042	N	4/20/2006	CHLOROBENZENE		ug/L
CDM13B-GW-042	N	4/20/2006	CHLOROFORM		ug/L
CDM13B-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	2.5	ug/L
CDM13B-GW-042	N	4/20/2006	TETRACHLOROETHENE	6.9	ug/L
CDM13B-GW-042	N	4/20/2006	TOLUENE		ug/L
CDM13B-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE	0.78	ug/L
CDM13B-GW-042	N	4/20/2006	TRICHLOROETHENE	3.4	ug/L
CDM13B-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE	1.2	ug/L
CDM13B-GW-042	N	4/20/2006	VINYL CHLORIDE	6.1	ug/L
CDM13C-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
CDM13C-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13C-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM13C-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM13C-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM13C-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM13C-GW-042	N	4/20/2006	BENZENE		ug/L
CDM13C-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
CDM13C-GW-042	N	4/20/2006	CHLOROFORM		ug/L
CDM13C-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-042	N	4/20/2006	TETRACHLOROETHENE		ug/L
CDM13C-GW-042	N	4/20/2006	TOLUENE		ug/L
CDM13C-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-042	N	4/20/2006	TRICHLOROETHENE		ug/L
CDM13C-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM13C-GW-042	N	4/20/2006	VINYL CHLORIDE		ug/L
CDM16A-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
CDM16A-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16A-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM16A-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM16A-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM16A-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM16A-GW-042	N	4/20/2006	BENZENE		ug/L
CDM16A-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
CDM16A-GW-042	N	4/20/2006	CHLOROFORM		ug/L
CDM16A-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-042	N	4/20/2006	TETRACHLOROETHENE		ug/L
CDM16A-GW-042	N	4/20/2006	TOLUENE		ug/L
CDM16A-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-042	N	4/20/2006	TRICHLOROETHENE		ug/L
CDM16A-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM16A-GW-042	N	4/20/2006	VINYL CHLORIDE		ug/L
CDM16B-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-042	N	4/20/2006	BENZENE		ug/L
CDM16B-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
CDM16B-GW-042	N	4/20/2006	CHLOROFORM		ug/L
CDM16B-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-042	N	4/20/2006	TETRACHLOROETHENE	2.2	ug/L
CDM16B-GW-042	N	4/20/2006	TOLUENE		ug/L
CDM16B-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-042	N	4/20/2006	TRICHLOROETHENE		ug/L
CDM16B-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE	3.8	ug/L
CDM16B-GW-042	N	4/20/2006	VINYL CHLORIDE		ug/L
CDM16C-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM16C-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM16C-GW-042	N	4/20/2006	BENZENE		ug/L
CDM16C-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
CDM16C-GW-042	N	4/20/2006	CHLOROFORM		ug/L
CDM16C-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-042	N	4/20/2006	TETRACHLOROETHENE		ug/L
CDM16C-GW-042	N	4/20/2006	TOLUENE		ug/L
CDM16C-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-042	N	4/20/2006	TRICHLOROETHENE		ug/L
CDM16C-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM16C-GW-042	N	4/20/2006	VINYL CHLORIDE		ug/L
PW1A-GW-042	N	4/20/2006	1,1-DICHLOROETHANE	0.95	ug/L
PW1A-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
PW1A-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
PW1A-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
PW1A-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE	0.55	ug/L
PW1A-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE	0.96	ug/L
PW1A-GW-042	N	4/20/2006	BENZENE		ug/L
PW1A-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
PW1A-GW-042	N	4/20/2006	CHLOROFORM		ug/L
PW1A-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	23	ug/L
PW1A-GW-042	N	4/20/2006	TETRACHLOROETHENE	8.6	ug/L
PW1A-GW-042	N	4/20/2006	TOLUENE		ug/L
PW1A-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE	0.54	ug/L
PW1A-GW-042	N	4/20/2006	TRICHLOROETHENE	3.3	ug/L
PW1A-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE		ug/L
PW1A-GW-042	N	4/20/2006	VINYL CHLORIDE	0.88	ug/L
PW2A-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
PW2A-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
PW2A-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
PW2A-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
PW2A-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
PW2A-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE	1.6	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PW2A-GW-042	N	4/20/2006	BENZENE		ug/L
PW2A-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
PW2A-GW-042	N	4/20/2006	CHLOROFORM		ug/L
PW2A-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	9.3	ug/L
PW2A-GW-042	N	4/20/2006	TETRACHLOROETHENE		ug/L
PW2A-GW-042	N	4/20/2006	TOLUENE		ug/L
PW2A-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PW2A-GW-042	N	4/20/2006	TRICHLOROETHENE	0.67	ug/L
PW2A-GW-042	N	4/20/2006	TRICHLOROFUOROMETHANE		ug/L
PW2A-GW-042	N	4/20/2006	VINYL CHLORIDE	0.72	ug/L
PW3A-GW-042	N	4/20/2006	1,1-DICHLOROETHANE	2.3	ug/L
PW3A-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
PW3A-GW-042	N	4/20/2006	1,2-DICHLOROENZENE		ug/L
PW3A-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
PW3A-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE	0.6	ug/L
PW3A-GW-042	N	4/20/2006	1,4-DICHLOROENZENE	2	ug/L
PW3A-GW-042	N	4/20/2006	BENZENE		ug/L
PW3A-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
PW3A-GW-042	N	4/20/2006	CHLOROFORM		ug/L
PW3A-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	34	ug/L
PW3A-GW-042	N	4/20/2006	TETRACHLOROETHENE	26	ug/L
PW3A-GW-042	N	4/20/2006	TOLUENE		ug/L
PW3A-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE	1.6	ug/L
PW3A-GW-042	N	4/20/2006	TRICHLOROETHENE	12	ug/L
PW3A-GW-042	N	4/20/2006	TRICHLOROFUOROMETHANE	2.6	ug/L
PW3A-GW-042	N	4/20/2006	VINYL CHLORIDE	5.6	ug/L
PW4A-GW-042	N	4/20/2006	1,1-DICHLOROETHANE	3.5	ug/L
PW4A-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
PW4A-GW-042	N	4/20/2006	1,2-DICHLOROENZENE		ug/L
PW4A-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
PW4A-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE	1.2	ug/L
PW4A-GW-042	N	4/20/2006	1,4-DICHLOROENZENE	1.7	ug/L
PW4A-GW-042	N	4/20/2006	BENZENE		ug/L
PW4A-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
PW4A-GW-042	N	4/20/2006	CHLOROFORM		ug/L
PW4A-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	97	ug/L
PW4A-GW-042	N	4/20/2006	TETRACHLOROETHENE	34	ug/L
PW4A-GW-042	N	4/20/2006	TOLUENE		ug/L
PW4A-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE	5.6	ug/L
PW4A-GW-042	N	4/20/2006	TRICHLOROETHENE	29	ug/L
PW4A-GW-042	N	4/20/2006	TRICHLOROFUOROMETHANE		ug/L
PW4A-GW-042	N	4/20/2006	VINYL CHLORIDE	10	ug/L
PW5A-GW-042	N	4/20/2006	1,1-DICHLOROETHANE	0.68	ug/L
PW5A-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
PW5A-GW-042	N	4/20/2006	1,2-DICHLOROENZENE		ug/L
PW5A-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
PW5A-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE	0.92	ug/L
PW5A-GW-042	N	4/20/2006	1,4-DICHLOROENZENE	2	ug/L
PW5A-GW-042	N	4/20/2006	BENZENE		ug/L
PW5A-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
PW5A-GW-042	N	4/20/2006	CHLOROFORM		ug/L
PW5A-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE	31	ug/L
PW5A-GW-042	N	4/20/2006	TETRACHLOROETHENE	15	ug/L
PW5A-GW-042	N	4/20/2006	TOLUENE		ug/L
PW5A-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE	2.5	ug/L
PW5A-GW-042	N	4/20/2006	TRICHLOROETHENE	11	ug/L
PW5A-GW-042	N	4/20/2006	TRICHLOROFUOROMETHANE		ug/L
PW5A-GW-042	N	4/20/2006	VINYL CHLORIDE	1.3	ug/L
UW1A-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
UW1A-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
UW1A-GW-042	N	4/20/2006	1,2-DICHLOROENZENE		ug/L
UW1A-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
UW1A-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
UW1A-GW-042	N	4/20/2006	1,4-DICHLOROENZENE		ug/L
UW1A-GW-042	N	4/20/2006	BENZENE		ug/L
UW1A-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
UW1A-GW-042	N	4/20/2006	CHLOROFORM		ug/L
UW1A-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
UW1A-GW-042	N	4/20/2006	TETRACHLOROETHENE		ug/L
UW1A-GW-042	N	4/20/2006	TOLUENE		ug/L
UW1A-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
UW1A-GW-042	N	4/20/2006	TRICHLOROETHENE		ug/L
UW1A-GW-042	N	4/20/2006	TRICHLOROFUOROMETHANE		ug/L
UW1A-GW-042	N	4/20/2006	VINYL CHLORIDE		ug/L
UW1B-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
UW1B-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
UW1B-GW-042	N	4/20/2006	1,2-DICHLOROENZENE		ug/L
UW1B-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
UW1B-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
UW1B-GW-042	N	4/20/2006	1,4-DICHLOROENZENE		ug/L
UW1B-GW-042	N	4/20/2006	BENZENE		ug/L
UW1B-GW-042	N	4/20/2006	CHLOROENZENE		ug/L
UW1B-GW-042	N	4/20/2006	CHLOROFORM		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
UW1B-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
UW1B-GW-042	N	4/20/2006	TETRACHLOROETHENE		ug/L
UW1B-GW-042	N	4/20/2006	TOLUENE		ug/L
UW1B-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
UW1B-GW-042	N	4/20/2006	TRICHLOROETHENE		ug/L
UW1B-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE		ug/L
UW1B-GW-042	N	4/20/2006	VINYL CHLORIDE		ug/L
UW1C-GW-042	N	4/20/2006	1,1-DICHLOROETHANE		ug/L
UW1C-GW-042	N	4/20/2006	1,1-DICHLOROETHYLENE		ug/L
UW1C-GW-042	N	4/20/2006	1,2-DICHLOROBENZENE		ug/L
UW1C-GW-042	N	4/20/2006	1,2-DICHLOROETHANE		ug/L
UW1C-GW-042	N	4/20/2006	1,2-DICHLOROPROPANE		ug/L
UW1C-GW-042	N	4/20/2006	1,4-DICHLOROBENZENE		ug/L
UW1C-GW-042	N	4/20/2006	BENZENE		ug/L
UW1C-GW-042	N	4/20/2006	CHLOROBENZENE		ug/L
UW1C-GW-042	N	4/20/2006	CHLOROFORM		ug/L
UW1C-GW-042	N	4/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
UW1C-GW-042	N	4/20/2006	TETRACHLOROETHENE		ug/L
UW1C-GW-042	N	4/20/2006	TOLUENE		ug/L
UW1C-GW-042	N	4/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
UW1C-GW-042	N	4/20/2006	TRICHLOROETHENE		ug/L
UW1C-GW-042	N	4/20/2006	TRICHLOROFLUOROMETHANE		ug/L
UW1C-GW-042	N	4/20/2006	VINYL CHLORIDE		ug/L
1912J-GW-042	N	4/21/2006	1,1-DICHLOROETHANE		ug/L
1912J-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
1912J-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
1912J-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
1912J-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE		ug/L
1912J-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE		ug/L
1912J-GW-042	N	4/21/2006	BENZENE		ug/L
1912J-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
1912J-GW-042	N	4/21/2006	CHLOROFORM		ug/L
1912J-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE		ug/L
1912J-GW-042	N	4/21/2006	TETRACHLOROETHENE		ug/L
1912J-GW-042	N	4/21/2006	TOLUENE		ug/L
1912J-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE		ug/L
1912J-GW-042	N	4/21/2006	TRICHLOROETHENE		ug/L
1912J-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE		ug/L
1912J-GW-042	N	4/21/2006	VINYL CHLORIDE		ug/L
2045N-GW-042	N	4/21/2006	1,1-DICHLOROETHANE		ug/L
2045N-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
2045N-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
2045N-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
2045N-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE		ug/L
2045N-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE		ug/L
2045N-GW-042	N	4/21/2006	BENZENE		ug/L
2045N-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
2045N-GW-042	N	4/21/2006	CHLOROFORM		ug/L
2045N-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE		ug/L
2045N-GW-042	N	4/21/2006	TETRACHLOROETHENE		ug/L
2045N-GW-042	N	4/21/2006	TOLUENE		ug/L
2045N-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE		ug/L
2045N-GW-042	N	4/21/2006	TRICHLOROETHENE		ug/L
2045N-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE		ug/L
2045N-GW-042	N	4/21/2006	VINYL CHLORIDE		ug/L
2429N-GW-042	N	4/21/2006	1,1-DICHLOROETHANE		ug/L
2429N-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
2429N-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
2429N-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
2429N-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE		ug/L
2429N-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE		ug/L
2429N-GW-042	N	4/21/2006	BENZENE		ug/L
2429N-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
2429N-GW-042	N	4/21/2006	CHLOROFORM		ug/L
2429N-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE		ug/L
2429N-GW-042	N	4/21/2006	TETRACHLOROETHENE	2.3	ug/L
2429N-GW-042	N	4/21/2006	TOLUENE		ug/L
2429N-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE		ug/L
2429N-GW-042	N	4/21/2006	TRICHLOROETHENE		ug/L
2429N-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE	2.5	ug/L
2429N-GW-042	N	4/21/2006	VINYL CHLORIDE		ug/L
CDM10E-GW-042	FD	4/21/2006	1,1-DICHLOROETHANE		ug/L
CDM10E-GW-042	FD	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10E-GW-042	FD	4/21/2006	1,2-DICHLOROBENZENE		ug/L
CDM10E-GW-042	FD	4/21/2006	1,2-DICHLOROETHANE		ug/L
CDM10E-GW-042	FD	4/21/2006	1,2-DICHLOROPROPANE		ug/L
CDM10E-GW-042	FD	4/21/2006	1,4-DICHLOROBENZENE		ug/L
CDM10E-GW-042	FD	4/21/2006	BENZENE		ug/L
CDM10E-GW-042	FD	4/21/2006	CHLOROBENZENE		ug/L
CDM10E-GW-042	FD	4/21/2006	CHLOROFORM		ug/L
CDM10E-GW-042	FD	4/21/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10E-GW-042	FD	4/21/2006	TETRACHLOROETHENE		ug/L
CDM10E-GW-042	FD	4/21/2006	TOLUENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10E-GW-042	FD	4/21/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10E-GW-042	FD	4/21/2006	TRICHLOROETHENE		ug/L
CDM10E-GW-042	FD	4/21/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10E-GW-042	FD	4/21/2006	VINYL CHLORIDE		ug/L
EFF-GW-042	N	4/21/2006	1,1-DICHLOROETHANE		ug/L
EFF-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
EFF-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
EFF-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE		ug/L
EFF-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE		ug/L
EFF-GW-042	N	4/21/2006	BENZENE		ug/L
EFF-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
EFF-GW-042	N	4/21/2006	CHLOROFORM		ug/L
EFF-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-042	N	4/21/2006	TETRACHLOROETHENE		ug/L
EFF-GW-042	N	4/21/2006	TOLUENE		ug/L
EFF-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-042	N	4/21/2006	TRICHLOROETHENE		ug/L
EFF-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-042	N	4/21/2006	VINYL CHLORIDE		ug/L
INF-GW-042	N	4/21/2006	1,1-DICHLOROETHANE	1.5	ug/L
INF-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
INF-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
INF-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
INF-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE	0.65	ug/L
INF-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE	1.3	ug/L
INF-GW-042	N	4/21/2006	BENZENE		ug/L
INF-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
INF-GW-042	N	4/21/2006	CHLOROFORM		ug/L
INF-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE	31	ug/L
INF-GW-042	N	4/21/2006	TETRACHLOROETHENE	14	ug/L
INF-GW-042	N	4/21/2006	TOLUENE		ug/L
INF-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE	1.3	ug/L
INF-GW-042	N	4/21/2006	TRICHLOROETHENE	8.4	ug/L
INF-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE	0.89	ug/L
INF-GW-042	N	4/21/2006	VINYL CHLORIDE	2.8	ug/L
MW4-GW-042	N	4/21/2006	1,1-DICHLOROETHANE		ug/L
MW4-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
MW4-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
MW4-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
MW4-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE	0.78	ug/L
MW4-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE		ug/L
MW4-GW-042	N	4/21/2006	BENZENE		ug/L
MW4-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
MW4-GW-042	N	4/21/2006	CHLOROFORM		ug/L
MW4-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE	24	ug/L
MW4-GW-042	N	4/21/2006	TETRACHLOROETHENE	0.59	ug/L
MW4-GW-042	N	4/21/2006	TOLUENE		ug/L
MW4-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE	0.59	ug/L
MW4-GW-042	N	4/21/2006	TRICHLOROETHENE	1.3	ug/L
MW4-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE		ug/L
MW4-GW-042	N	4/21/2006	VINYL CHLORIDE	9.8	ug/L
W4-GW-042	N	4/21/2006	1,1-DICHLOROETHANE	0.54	ug/L
W4-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
W4-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
W4-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
W4-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE	0.87	ug/L
W4-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE	1.9	ug/L
W4-GW-042	N	4/21/2006	BENZENE		ug/L
W4-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
W4-GW-042	N	4/21/2006	CHLOROFORM		ug/L
W4-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE	17	ug/L
W4-GW-042	N	4/21/2006	TETRACHLOROETHENE		ug/L
W4-GW-042	N	4/21/2006	TOLUENE		ug/L
W4-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE	1.2	ug/L
W4-GW-042	N	4/21/2006	TRICHLOROETHENE		ug/L
W4-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE		ug/L
W4-GW-042	N	4/21/2006	VINYL CHLORIDE	5.6	ug/L
W5-GW-042	N	4/21/2006	1,1-DICHLOROETHANE		ug/L
W5-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
W5-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
W5-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
W5-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE		ug/L
W5-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE	1.7	ug/L
W5-GW-042	N	4/21/2006	BENZENE		ug/L
W5-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
W5-GW-042	N	4/21/2006	CHLOROFORM		ug/L
W5-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE	4.8	ug/L
W5-GW-042	N	4/21/2006	TETRACHLOROETHENE		ug/L
W5-GW-042	N	4/21/2006	TOLUENE		ug/L
W5-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE		ug/L
W5-GW-042	N	4/21/2006	TRICHLOROETHENE		ug/L
W5-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
W5-GW-042	N	4/21/2006	VINYL CHLORIDE		ug/L
W6-GW-042	N	4/21/2006	1,1-DICHLOROETHANE		ug/L
W6-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
W6-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
W6-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
W6-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE		ug/L
W6-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE		ug/L
W6-GW-042	N	4/21/2006	BENZENE		ug/L
W6-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
W6-GW-042	N	4/21/2006	CHLOROFORM		ug/L
W6-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE		ug/L
W6-GW-042	N	4/21/2006	TETRACHLOROETHENE		ug/L
W6-GW-042	N	4/21/2006	TOLUENE		ug/L
W6-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE		ug/L
W6-GW-042	N	4/21/2006	TRICHLOROETHENE		ug/L
W6-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE		ug/L
W6-GW-042	N	4/21/2006	VINYL CHLORIDE		ug/L
CDM10A-GW-043	FD	7/17/2006	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-043	FD	7/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-043	FD	7/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-043	FD	7/17/2006	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-043	FD	7/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-043	FD	7/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-043	FD	7/17/2006	BENZENE		ug/L
CDM10A-GW-043	FD	7/17/2006	CHLOROBENZENE		ug/L
CDM10A-GW-043	FD	7/17/2006	CHLOROFORM		ug/L
CDM10A-GW-043	FD	7/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-043	FD	7/17/2006	TETRACHLOROETHENE	5.7	ug/L
CDM10A-GW-043	FD	7/17/2006	TOLUENE		ug/L
CDM10A-GW-043	FD	7/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-043	FD	7/17/2006	TRICHLOROETHENE	0.71	ug/L
CDM10A-GW-043	FD	7/17/2006	TRICHLOROFLUOROMETHANE	1.2	ug/L
CDM10A-GW-043	FD	7/17/2006	VINYL CHLORIDE		ug/L
CDM12A-GW-043	N	7/17/2006	1,1-DICHLOROETHANE	6.3	ug/L
CDM12A-GW-043	N	7/17/2006	1,1-DICHLOROETHYLENE	0.5	ug/L
CDM12A-GW-043	N	7/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-043	N	7/17/2006	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-043	N	7/17/2006	1,2-DICHLOROPROPANE	2.1	ug/L
CDM12A-GW-043	N	7/17/2006	1,4-DICHLOROBENZENE	1.2	ug/L
CDM12A-GW-043	N	7/17/2006	BENZENE	0.97	ug/L
CDM12A-GW-043	N	7/17/2006	CHLOROBENZENE		ug/L
CDM12A-GW-043	N	7/17/2006	CHLOROFORM		ug/L
CDM12A-GW-043	N	7/17/2006	CIS-1,2-DICHLOROETHENE	270	ug/L
CDM12A-GW-043	N	7/17/2006	TETRACHLOROETHENE	16	ug/L
CDM12A-GW-043	N	7/17/2006	TOLUENE		ug/L
CDM12A-GW-043	N	7/17/2006	TRANS-1,2-DICHLOROETHENE	14	ug/L
CDM12A-GW-043	N	7/17/2006	TRICHLOROETHENE	18	ug/L
CDM12A-GW-043	N	7/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM12A-GW-043	N	7/17/2006	VINYL CHLORIDE	55	ug/L
CDM12B-GW-043	N	7/17/2006	1,1-DICHLOROETHANE	0.95	ug/L
CDM12B-GW-043	N	7/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-043	N	7/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-043	N	7/17/2006	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-043	N	7/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM12B-GW-043	N	7/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM12B-GW-043	N	7/17/2006	BENZENE		ug/L
CDM12B-GW-043	N	7/17/2006	CHLOROBENZENE		ug/L
CDM12B-GW-043	N	7/17/2006	CHLOROFORM		ug/L
CDM12B-GW-043	N	7/17/2006	CIS-1,2-DICHLOROETHENE	10	ug/L
CDM12B-GW-043	N	7/17/2006	TETRACHLOROETHENE	16	ug/L
CDM12B-GW-043	N	7/17/2006	TOLUENE		ug/L
CDM12B-GW-043	N	7/17/2006	TRANS-1,2-DICHLOROETHENE	0.9	ug/L
CDM12B-GW-043	N	7/17/2006	TRICHLOROETHENE	6.4	ug/L
CDM12B-GW-043	N	7/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM12B-GW-043	N	7/17/2006	VINYL CHLORIDE	3.3	ug/L
CDM13A-GW-043	N	7/17/2006	1,1-DICHLOROETHANE	1.5	ug/L
CDM13A-GW-043	N	7/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-043	N	7/17/2006	1,2-DICHLOROBENZENE	0.62	ug/L
CDM13A-GW-043	N	7/17/2006	1,2-DICHLOROETHANE	0.69	ug/L
CDM13A-GW-043	N	7/17/2006	1,2-DICHLOROPROPANE	2.4	ug/L
CDM13A-GW-043	N	7/17/2006	1,4-DICHLOROBENZENE	6.8	ug/L
CDM13A-GW-043	N	7/17/2006	BENZENE		ug/L
CDM13A-GW-043	N	7/17/2006	CHLOROBENZENE	0.65	ug/L
CDM13A-GW-043	N	7/17/2006	CHLOROFORM		ug/L
CDM13A-GW-043	N	7/17/2006	CIS-1,2-DICHLOROETHENE	180	ug/L
CDM13A-GW-043	N	7/17/2006	TETRACHLOROETHENE	9.2	ug/L
CDM13A-GW-043	N	7/17/2006	TOLUENE		ug/L
CDM13A-GW-043	N	7/17/2006	TRANS-1,2-DICHLOROETHENE	6	ug/L
CDM13A-GW-043	N	7/17/2006	TRICHLOROETHENE	17	ug/L
CDM13A-GW-043	N	7/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM13A-GW-043	N	7/17/2006	VINYL CHLORIDE	5.9	ug/L
CDM13B2-GW-043	N	7/17/2006	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-043	N	7/17/2006	1,1-DICHLOROETHYLENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM13B2-GW-043	N	7/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-043	N	7/17/2006	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-043	N	7/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-043	N	7/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-043	N	7/17/2006	BENZENE		ug/L
CDM13B2-GW-043	N	7/17/2006	CHLOROETHANE		ug/L
CDM13B2-GW-043	N	7/17/2006	CHLOROFORM		ug/L
CDM13B2-GW-043	N	7/17/2006	CIS-1,2-DICHLOROETHENE	0.58	ug/L
CDM13B2-GW-043	N	7/17/2006	TETRACHLOROETHENE	2.5	ug/L
CDM13B2-GW-043	N	7/17/2006	TOLUENE		ug/L
CDM13B2-GW-043	N	7/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-043	N	7/17/2006	TRICHLOROETHENE	1.6	ug/L
CDM13B2-GW-043	N	7/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM13B2-GW-043	N	7/17/2006	VINYL CHLORIDE	1.2	ug/L
CDM13B-GW-043	N	7/17/2006	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-043	N	7/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-043	N	7/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-043	N	7/17/2006	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-043	N	7/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-043	N	7/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-043	N	7/17/2006	BENZENE		ug/L
CDM13B-GW-043	N	7/17/2006	CHLOROETHANE		ug/L
CDM13B-GW-043	N	7/17/2006	CHLOROFORM		ug/L
CDM13B-GW-043	N	7/17/2006	CIS-1,2-DICHLOROETHENE	2.8	ug/L
CDM13B-GW-043	N	7/17/2006	TETRACHLOROETHENE	5.9	ug/L
CDM13B-GW-043	N	7/17/2006	TOLUENE		ug/L
CDM13B-GW-043	N	7/17/2006	TRANS-1,2-DICHLOROETHENE	0.76	ug/L
CDM13B-GW-043	N	7/17/2006	TRICHLOROETHENE	3.5	ug/L
CDM13B-GW-043	N	7/17/2006	TRICHLOROFLUOROMETHANE	1.2	ug/L
CDM13B-GW-043	N	7/17/2006	VINYL CHLORIDE	5.9	ug/L
CDM15A-GW-043	N	7/17/2006	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-043	N	7/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-043	N	7/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-043	N	7/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-043	N	7/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM15A-GW-043	N	7/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-043	N	7/17/2006	BENZENE		ug/L
CDM15A-GW-043	N	7/17/2006	CHLOROETHANE		ug/L
CDM15A-GW-043	N	7/17/2006	CHLOROFORM		ug/L
CDM15A-GW-043	N	7/17/2006	CIS-1,2-DICHLOROETHENE	37	ug/L
CDM15A-GW-043	N	7/17/2006	TETRACHLOROETHENE	5.6	ug/L
CDM15A-GW-043	N	7/17/2006	TOLUENE		ug/L
CDM15A-GW-043	N	7/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15A-GW-043	N	7/17/2006	TRICHLOROETHENE	1.9	ug/L
CDM15A-GW-043	N	7/17/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM15A-GW-043	N	7/17/2006	VINYL CHLORIDE		ug/L
CDM15B2-GW-043	N	7/17/2006	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-043	N	7/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-043	N	7/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-043	N	7/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-043	N	7/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-043	N	7/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-043	N	7/17/2006	BENZENE		ug/L
CDM15B2-GW-043	N	7/17/2006	CHLOROETHANE		ug/L
CDM15B2-GW-043	N	7/17/2006	CHLOROFORM		ug/L
CDM15B2-GW-043	N	7/17/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-043	N	7/17/2006	TETRACHLOROETHENE	5.3	ug/L
CDM15B2-GW-043	N	7/17/2006	TOLUENE		ug/L
CDM15B2-GW-043	N	7/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-043	N	7/17/2006	TRICHLOROETHENE	0.73	ug/L
CDM15B2-GW-043	N	7/17/2006	TRICHLOROFLUOROMETHANE	1.1	ug/L
CDM15B2-GW-043	N	7/17/2006	VINYL CHLORIDE		ug/L
CDM15B-GW-043	N	7/17/2006	1,1-DICHLOROETHANE	1	ug/L
CDM15B-GW-043	N	7/17/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-043	N	7/17/2006	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-043	N	7/17/2006	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-043	N	7/17/2006	1,2-DICHLOROPROPANE		ug/L
CDM15B-GW-043	N	7/17/2006	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-043	N	7/17/2006	BENZENE		ug/L
CDM15B-GW-043	N	7/17/2006	CHLOROETHANE		ug/L
CDM15B-GW-043	N	7/17/2006	CHLOROFORM		ug/L
CDM15B-GW-043	N	7/17/2006	CIS-1,2-DICHLOROETHENE	2.6	ug/L
CDM15B-GW-043	N	7/17/2006	TETRACHLOROETHENE	45	ug/L
CDM15B-GW-043	N	7/17/2006	TOLUENE		ug/L
CDM15B-GW-043	N	7/17/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-043	N	7/17/2006	TRICHLOROETHENE	5.7	ug/L
CDM15B-GW-043	N	7/17/2006	TRICHLOROFLUOROMETHANE	8	ug/L
CDM15B-GW-043	N	7/17/2006	VINYL CHLORIDE		ug/L
CDM10B-GW-043	FD	7/18/2006	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-043	FD	7/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-043	FD	7/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-043	FD	7/18/2006	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-043	FD	7/18/2006	1,2-DICHLOROPROPANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10B-GW-043	FD	7/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-043	FD	7/18/2006	BENZENE		ug/L
CDM10B-GW-043	FD	7/18/2006	CHLOROBENZENE		ug/L
CDM10B-GW-043	FD	7/18/2006	CHLOROFORM		ug/L
CDM10B-GW-043	FD	7/18/2006	CIS-1,2-DICHLOROETHENE	1.9	ug/L
CDM10B-GW-043	FD	7/18/2006	TETRACHLOROETHENE	3.2	ug/L
CDM10B-GW-043	FD	7/18/2006	TOLUENE		ug/L
CDM10B-GW-043	FD	7/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-043	FD	7/18/2006	TRICHLOROETHENE	1.1	ug/L
CDM10B-GW-043	FD	7/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM10B-GW-043	FD	7/18/2006	VINYL CHLORIDE		ug/L
CDM4A-GW-043	N	7/18/2006	1,1-DICHLOROETHANE		ug/L
CDM4A-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM4A-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM4A-GW-043	N	7/18/2006	1,2-DICHLOROETHANE		ug/L
CDM4A-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM4A-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM4A-GW-043	N	7/18/2006	BENZENE		ug/L
CDM4A-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L
CDM4A-GW-043	N	7/18/2006	CHLOROFORM		ug/L
CDM4A-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-043	N	7/18/2006	TETRACHLOROETHENE	0.64	ug/L
CDM4A-GW-043	N	7/18/2006	TOLUENE		ug/L
CDM4A-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-043	N	7/18/2006	TRICHLOROETHENE		ug/L
CDM4A-GW-043	N	7/18/2006	TRICHLOROFUOROMETHANE	0.52	ug/L
CDM4A-GW-043	N	7/18/2006	VINYL CHLORIDE		ug/L
CDM4B-GW-043	N	7/18/2006	1,1-DICHLOROETHANE	2.1	ug/L
CDM4B-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE	1	ug/L
CDM4B-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-043	N	7/18/2006	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE	0.53	ug/L
CDM4B-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-043	N	7/18/2006	BENZENE		ug/L
CDM4B-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L
CDM4B-GW-043	N	7/18/2006	CHLOROFORM	0.51	ug/L
CDM4B-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE	13	ug/L
CDM4B-GW-043	N	7/18/2006	TETRACHLOROETHENE	66	ug/L
CDM4B-GW-043	N	7/18/2006	TOLUENE		ug/L
CDM4B-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE	3.3	ug/L
CDM4B-GW-043	N	7/18/2006	TRICHLOROETHENE	30	ug/L
CDM4B-GW-043	N	7/18/2006	TRICHLOROFUOROMETHANE	4.1	ug/L
CDM4B-GW-043	N	7/18/2006	VINYL CHLORIDE		ug/L
CDM8A-GW-043	N	7/18/2006	1,1-DICHLOROETHANE		ug/L
CDM8A-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8A-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM8A-GW-043	N	7/18/2006	1,2-DICHLOROETHANE		ug/L
CDM8A-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM8A-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM8A-GW-043	N	7/18/2006	BENZENE		ug/L
CDM8A-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L
CDM8A-GW-043	N	7/18/2006	CHLOROFORM		ug/L
CDM8A-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-043	N	7/18/2006	TETRACHLOROETHENE		ug/L
CDM8A-GW-043	N	7/18/2006	TOLUENE		ug/L
CDM8A-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-043	N	7/18/2006	TRICHLOROETHENE		ug/L
CDM8A-GW-043	N	7/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM8A-GW-043	N	7/18/2006	VINYL CHLORIDE		ug/L
CDM8B-GW-043	N	7/18/2006	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM8B-GW-043	N	7/18/2006	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM8B-GW-043	N	7/18/2006	BENZENE		ug/L
CDM8B-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L
CDM8B-GW-043	N	7/18/2006	CHLOROFORM		ug/L
CDM8B-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE	1.4	ug/L
CDM8B-GW-043	N	7/18/2006	TETRACHLOROETHENE	0.9	ug/L
CDM8B-GW-043	N	7/18/2006	TOLUENE		ug/L
CDM8B-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-043	N	7/18/2006	TRICHLOROETHENE		ug/L
CDM8B-GW-043	N	7/18/2006	TRICHLOROFUOROMETHANE		ug/L
CDM8B-GW-043	N	7/18/2006	VINYL CHLORIDE		ug/L
CDM8C-GW-043	N	7/18/2006	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-043	N	7/18/2006	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-043	N	7/18/2006	BENZENE		ug/L
CDM8C-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM8C-GW-043	N	7/18/2006	CHLOROFORM		ug/L
CDM8C-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE	1.3	ug/L
CDM8C-GW-043	N	7/18/2006	TETRACHLOROETHENE	3.1	ug/L
CDM8C-GW-043	N	7/18/2006	TOLUENE		ug/L
CDM8C-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-043	N	7/18/2006	TRICHLOROETHENE	1.1	ug/L
CDM8C-GW-043	N	7/18/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM8C-GW-043	N	7/18/2006	VINYL CHLORIDE		ug/L
DW2B-GW-043	N	7/18/2006	1,1-DICHLOROETHANE		ug/L
DW2B-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE		ug/L
DW2B-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
DW2B-GW-043	N	7/18/2006	1,2-DICHLOROETHANE		ug/L
DW2B-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE		ug/L
DW2B-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE		ug/L
DW2B-GW-043	N	7/18/2006	BENZENE		ug/L
DW2B-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L
DW2B-GW-043	N	7/18/2006	CHLOROFORM		ug/L
DW2B-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-043	N	7/18/2006	TETRACHLOROETHENE	3	ug/L
DW2B-GW-043	N	7/18/2006	TOLUENE		ug/L
DW2B-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-043	N	7/18/2006	TRICHLOROETHENE	0.61	ug/L
DW2B-GW-043	N	7/18/2006	TRICHLOROFLUOROMETHANE	1.4	ug/L
DW2B-GW-043	N	7/18/2006	VINYL CHLORIDE		ug/L
DW2C-GW-043	N	7/18/2006	1,1-DICHLOROETHANE		ug/L
DW2C-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE		ug/L
DW2C-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
DW2C-GW-043	N	7/18/2006	1,2-DICHLOROETHANE		ug/L
DW2C-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE		ug/L
DW2C-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE		ug/L
DW2C-GW-043	N	7/18/2006	BENZENE		ug/L
DW2C-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L
DW2C-GW-043	N	7/18/2006	CHLOROFORM		ug/L
DW2C-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE		ug/L
DW2C-GW-043	N	7/18/2006	TETRACHLOROETHENE		ug/L
DW2C-GW-043	N	7/18/2006	TOLUENE		ug/L
DW2C-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
DW2C-GW-043	N	7/18/2006	TRICHLOROETHENE		ug/L
DW2C-GW-043	N	7/18/2006	TRICHLOROFLUOROMETHANE		ug/L
DW2C-GW-043	N	7/18/2006	VINYL CHLORIDE		ug/L
PZ5B2-GW-043	N	7/18/2006	1,1-DICHLOROETHANE	0.59	ug/L
PZ5B2-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-043	N	7/18/2006	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-043	N	7/18/2006	BENZENE		ug/L
PZ5B2-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L
PZ5B2-GW-043	N	7/18/2006	CHLOROFORM		ug/L
PZ5B2-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE	1.5	ug/L
PZ5B2-GW-043	N	7/18/2006	TETRACHLOROETHENE	15	ug/L
PZ5B2-GW-043	N	7/18/2006	TOLUENE		ug/L
PZ5B2-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-043	N	7/18/2006	TRICHLOROETHENE	4.2	ug/L
PZ5B2-GW-043	N	7/18/2006	TRICHLOROFLUOROMETHANE	1.4	ug/L
PZ5B2-GW-043	N	7/18/2006	VINYL CHLORIDE		ug/L
PZ5B-GW-043	N	7/18/2006	1,1-DICHLOROETHANE	7.7	ug/L
PZ5B-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE	1.6	ug/L
PZ5B-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-043	N	7/18/2006	1,2-DICHLOROETHANE	0.7	ug/L
PZ5B-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE	0.69	ug/L
PZ5B-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE	2.6	ug/L
PZ5B-GW-043	N	7/18/2006	BENZENE	0.66	ug/L
PZ5B-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L
PZ5B-GW-043	N	7/18/2006	CHLOROFORM		ug/L
PZ5B-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE	43	ug/L
PZ5B-GW-043	N	7/18/2006	TETRACHLOROETHENE	100	ug/L
PZ5B-GW-043	N	7/18/2006	TOLUENE		ug/L
PZ5B-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE	5.7	ug/L
PZ5B-GW-043	N	7/18/2006	TRICHLOROETHENE	32	ug/L
PZ5B-GW-043	N	7/18/2006	TRICHLOROFLUOROMETHANE	3	ug/L
PZ5B-GW-043	N	7/18/2006	VINYL CHLORIDE	47	ug/L
PZ5C-GW-043	N	7/18/2006	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-043	N	7/18/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-043	N	7/18/2006	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-043	N	7/18/2006	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-043	N	7/18/2006	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-043	N	7/18/2006	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-043	N	7/18/2006	BENZENE		ug/L
PZ5C-GW-043	N	7/18/2006	CHLOROBENZENE		ug/L
PZ5C-GW-043	N	7/18/2006	CHLOROFORM		ug/L
PZ5C-GW-043	N	7/18/2006	CIS-1,2-DICHLOROETHENE	0.72	ug/L
PZ5C-GW-043	N	7/18/2006	TETRACHLOROETHENE	15	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PZ5C-GW-043	N	7/18/2006	TOLUENE		ug/L
PZ5C-GW-043	N	7/18/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-043	N	7/18/2006	TRICHLOROETHENE	3.3	ug/L
PZ5C-GW-043	N	7/18/2006	TRICHLOROFUOROMETHANE	1.2	ug/L
PZ5C-GW-043	N	7/18/2006	VINYL CHLORIDE		ug/L
CDM10C-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-043	N	7/19/2006	BENZENE		ug/L
CDM10C-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM10C-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM10C-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-043	N	7/19/2006	TETRACHLOROETHENE		ug/L
CDM10C-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM10C-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM10C-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM10C-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM16A-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM16A-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16A-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM16A-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM16A-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM16A-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM16A-GW-043	N	7/19/2006	BENZENE		ug/L
CDM16A-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM16A-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM16A-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-043	N	7/19/2006	TETRACHLOROETHENE		ug/L
CDM16A-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM16A-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM16A-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM16A-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM16B-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-043	N	7/19/2006	BENZENE		ug/L
CDM16B-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM16B-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM16B-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-043	N	7/19/2006	TETRACHLOROETHENE	3	ug/L
CDM16B-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM16B-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM16B-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE	4	ug/L
CDM16B-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM16C-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM16C-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM16C-GW-043	N	7/19/2006	BENZENE		ug/L
CDM16C-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM16C-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM16C-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-043	N	7/19/2006	TETRACHLOROETHENE		ug/L
CDM16C-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM16C-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM16C-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM16C-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM17A-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM17A-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17A-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM17A-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM17A-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM17A-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM17A-GW-043	N	7/19/2006	BENZENE		ug/L
CDM17A-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM17A-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM17A-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-043	N	7/19/2006	TETRACHLOROETHENE		ug/L
CDM17A-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM17A-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM17A-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM17A-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM17B-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-043	N	7/19/2006	BENZENE		ug/L
CDM17B-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM17B-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM17B-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-043	N	7/19/2006	TETRACHLOROETHENE	0.73	ug/L
CDM17B-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM17B-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM17B-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM17B-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM17C-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17C-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-043	N	7/19/2006	BENZENE		ug/L
CDM17C-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM17C-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM17C-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-043	N	7/19/2006	TETRACHLOROETHENE		ug/L
CDM17C-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM17C-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM17C-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM17C-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM18A-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM18A-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18A-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM18A-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM18A-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM18A-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM18A-GW-043	N	7/19/2006	BENZENE		ug/L
CDM18A-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM18A-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM18A-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-043	N	7/19/2006	TETRACHLOROETHENE		ug/L
CDM18A-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM18A-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM18A-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM18A-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM18B-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-043	N	7/19/2006	BENZENE		ug/L
CDM18B-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM18B-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM18B-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-043	N	7/19/2006	TETRACHLOROETHENE		ug/L
CDM18B-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM18B-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM18B-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM18B-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM18C-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM18C-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18C-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM18C-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM18C-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM18C-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM18C-GW-043	N	7/19/2006	BENZENE		ug/L
CDM18C-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM18C-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM18C-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-043	N	7/19/2006	TETRACHLOROETHENE	0.69	ug/L
CDM18C-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM18C-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM18C-GW-043	N	7/19/2006	TRICHLOROFUOROMETHANE		ug/L
CDM18C-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM5A-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM5A-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5A-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM5A-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM5A-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM5A-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM5A-GW-043	N	7/19/2006	BENZENE		ug/L
CDM5A-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM5A-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM5A-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-043	N	7/19/2006	TETRACHLOROETHENE		ug/L
CDM5A-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM5A-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM5A-GW-043	N	7/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM5A-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM5B-GW-043	N	7/19/2006	1,1-DICHLOROETHANE	2.3	ug/L
CDM5B-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM5B-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM5B-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-043	N	7/19/2006	BENZENE		ug/L
CDM5B-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM5B-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM5B-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE	18	ug/L
CDM5B-GW-043	N	7/19/2006	TETRACHLOROETHENE	33	ug/L
CDM5B-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM5B-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE	1.5	ug/L
CDM5B-GW-043	N	7/19/2006	TRICHLOROETHENE	10	ug/L
CDM5B-GW-043	N	7/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM5B-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM9C-GW-043	N	7/19/2006	1,1-DICHLOROETHANE		ug/L
CDM9C-GW-043	N	7/19/2006	1,1-DICHLOROETHYLENE		ug/L
CDM9C-GW-043	N	7/19/2006	1,2-DICHLOROBENZENE		ug/L
CDM9C-GW-043	N	7/19/2006	1,2-DICHLOROETHANE		ug/L
CDM9C-GW-043	N	7/19/2006	1,2-DICHLOROPROPANE		ug/L
CDM9C-GW-043	N	7/19/2006	1,4-DICHLOROBENZENE		ug/L
CDM9C-GW-043	N	7/19/2006	BENZENE		ug/L
CDM9C-GW-043	N	7/19/2006	CHLOROBENZENE		ug/L
CDM9C-GW-043	N	7/19/2006	CHLOROFORM		ug/L
CDM9C-GW-043	N	7/19/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM9C-GW-043	N	7/19/2006	TETRACHLOROETHENE		ug/L
CDM9C-GW-043	N	7/19/2006	TOLUENE		ug/L
CDM9C-GW-043	N	7/19/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM9C-GW-043	N	7/19/2006	TRICHLOROETHENE		ug/L
CDM9C-GW-043	N	7/19/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM9C-GW-043	N	7/19/2006	VINYL CHLORIDE		ug/L
CDM10D-GW-043	FD	7/20/2006	1,1-DICHLOROETHANE		ug/L
CDM10D-GW-043	FD	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10D-GW-043	FD	7/20/2006	1,2-DICHLOROBENZENE		ug/L
CDM10D-GW-043	FD	7/20/2006	1,2-DICHLOROETHANE		ug/L
CDM10D-GW-043	FD	7/20/2006	1,2-DICHLOROPROPANE		ug/L
CDM10D-GW-043	FD	7/20/2006	1,4-DICHLOROBENZENE		ug/L
CDM10D-GW-043	FD	7/20/2006	BENZENE		ug/L
CDM10D-GW-043	FD	7/20/2006	CHLOROBENZENE		ug/L
CDM10D-GW-043	FD	7/20/2006	CHLOROFORM		ug/L
CDM10D-GW-043	FD	7/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-043	FD	7/20/2006	TETRACHLOROETHENE		ug/L
CDM10D-GW-043	FD	7/20/2006	TOLUENE		ug/L
CDM10D-GW-043	FD	7/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-043	FD	7/20/2006	TRICHLOROETHENE		ug/L
CDM10D-GW-043	FD	7/20/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10D-GW-043	FD	7/20/2006	VINYL CHLORIDE		ug/L
EFF-GW-043	N	7/20/2006	1,1-DICHLOROETHANE		ug/L
EFF-GW-043	N	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-043	N	7/20/2006	1,2-DICHLOROBENZENE		ug/L
EFF-GW-043	N	7/20/2006	1,2-DICHLOROETHANE		ug/L
EFF-GW-043	N	7/20/2006	1,2-DICHLOROPROPANE		ug/L
EFF-GW-043	N	7/20/2006	1,4-DICHLOROBENZENE		ug/L
EFF-GW-043	N	7/20/2006	BENZENE		ug/L
EFF-GW-043	N	7/20/2006	CHLOROBENZENE		ug/L
EFF-GW-043	N	7/20/2006	CHLOROFORM		ug/L
EFF-GW-043	N	7/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-043	N	7/20/2006	TETRACHLOROETHENE		ug/L
EFF-GW-043	N	7/20/2006	TOLUENE		ug/L
EFF-GW-043	N	7/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-043	N	7/20/2006	TRICHLOROETHENE		ug/L
EFF-GW-043	N	7/20/2006	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-043	N	7/20/2006	VINYL CHLORIDE		ug/L
INF-GW-043	N	7/20/2006	1,1-DICHLOROETHANE	1.2	ug/L
INF-GW-043	N	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
INF-GW-043	N	7/20/2006	1,2-DICHLOROBENZENE		ug/L
INF-GW-043	N	7/20/2006	1,2-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
INF-GW-043	N	7/20/2006	1,2-DICHLOROPROPANE	0.54	ug/L
INF-GW-043	N	7/20/2006	1,4-DICHLOROBENZENE	1.4	ug/L
INF-GW-043	N	7/20/2006	BENZENE		ug/L
INF-GW-043	N	7/20/2006	CHLOROBENZENE		ug/L
INF-GW-043	N	7/20/2006	CHLOROFORM		ug/L
INF-GW-043	N	7/20/2006	CIS-1,2-DICHLOROETHENE	26	ug/L
INF-GW-043	N	7/20/2006	TETRACHLOROETHENE	14	ug/L
INF-GW-043	N	7/20/2006	TOLUENE		ug/L
INF-GW-043	N	7/20/2006	TRANS-1,2-DICHLOROETHENE	1.3	ug/L
INF-GW-043	N	7/20/2006	TRICHLOROETHENE	7.1	ug/L
INF-GW-043	N	7/20/2006	TRICHLOROFUOROMETHANE	0.8	ug/L
INF-GW-043	N	7/20/2006	VINYL CHLORIDE	1.4	ug/L
PW5A-GW-043	N	7/20/2006	1,1-DICHLOROETHANE	0.6	ug/L
PW5A-GW-043	N	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
PW5A-GW-043	N	7/20/2006	1,2-DICHLOROBENZENE		ug/L
PW5A-GW-043	N	7/20/2006	1,2-DICHLOROETHANE		ug/L
PW5A-GW-043	N	7/20/2006	1,2-DICHLOROPROPANE	0.75	ug/L
PW5A-GW-043	N	7/20/2006	1,4-DICHLOROBENZENE	1.9	ug/L
PW5A-GW-043	N	7/20/2006	BENZENE		ug/L
PW5A-GW-043	N	7/20/2006	CHLOROBENZENE		ug/L
PW5A-GW-043	N	7/20/2006	CHLOROFORM		ug/L
PW5A-GW-043	N	7/20/2006	CIS-1,2-DICHLOROETHENE	28	ug/L
PW5A-GW-043	N	7/20/2006	TETRACHLOROETHENE	14	ug/L
PW5A-GW-043	N	7/20/2006	TOLUENE		ug/L
PW5A-GW-043	N	7/20/2006	TRANS-1,2-DICHLOROETHENE	2.9	ug/L
PW5A-GW-043	N	7/20/2006	TRICHLOROETHENE	11	ug/L
PW5A-GW-043	N	7/20/2006	TRICHLOROFUOROMETHANE		ug/L
PW5A-GW-043	N	7/20/2006	VINYL CHLORIDE	1.5	ug/L
PZ2A-GW-043	N	7/20/2006	1,1-DICHLOROETHANE		ug/L
PZ2A-GW-043	N	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
PZ2A-GW-043	N	7/20/2006	1,2-DICHLOROBENZENE		ug/L
PZ2A-GW-043	N	7/20/2006	1,2-DICHLOROETHANE		ug/L
PZ2A-GW-043	N	7/20/2006	1,2-DICHLOROPROPANE	0.59	ug/L
PZ2A-GW-043	N	7/20/2006	1,4-DICHLOROBENZENE		ug/L
PZ2A-GW-043	N	7/20/2006	BENZENE		ug/L
PZ2A-GW-043	N	7/20/2006	CHLOROBENZENE		ug/L
PZ2A-GW-043	N	7/20/2006	CHLOROFORM		ug/L
PZ2A-GW-043	N	7/20/2006	CIS-1,2-DICHLOROETHENE	14	ug/L
PZ2A-GW-043	N	7/20/2006	TETRACHLOROETHENE	1.2	ug/L
PZ2A-GW-043	N	7/20/2006	TOLUENE		ug/L
PZ2A-GW-043	N	7/20/2006	TRANS-1,2-DICHLOROETHENE	0.62	ug/L
PZ2A-GW-043	N	7/20/2006	TRICHLOROETHENE	0.92	ug/L
PZ2A-GW-043	N	7/20/2006	TRICHLOROFUOROMETHANE		ug/L
PZ2A-GW-043	N	7/20/2006	VINYL CHLORIDE		ug/L
PZ2B-GW-043	N	7/20/2006	1,1-DICHLOROETHANE		ug/L
PZ2B-GW-043	N	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
PZ2B-GW-043	N	7/20/2006	1,2-DICHLOROBENZENE		ug/L
PZ2B-GW-043	N	7/20/2006	1,2-DICHLOROETHANE		ug/L
PZ2B-GW-043	N	7/20/2006	1,2-DICHLOROPROPANE		ug/L
PZ2B-GW-043	N	7/20/2006	1,4-DICHLOROBENZENE		ug/L
PZ2B-GW-043	N	7/20/2006	BENZENE		ug/L
PZ2B-GW-043	N	7/20/2006	CHLOROBENZENE		ug/L
PZ2B-GW-043	N	7/20/2006	CHLOROFORM		ug/L
PZ2B-GW-043	N	7/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-043	N	7/20/2006	TETRACHLOROETHENE		ug/L
PZ2B-GW-043	N	7/20/2006	TOLUENE		ug/L
PZ2B-GW-043	N	7/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-043	N	7/20/2006	TRICHLOROETHENE		ug/L
PZ2B-GW-043	N	7/20/2006	TRICHLOROFUOROMETHANE		ug/L
PZ2B-GW-043	N	7/20/2006	VINYL CHLORIDE		ug/L
PZ4B-GW-043	N	7/20/2006	1,1-DICHLOROETHANE		ug/L
PZ4B-GW-043	N	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
PZ4B-GW-043	N	7/20/2006	1,2-DICHLOROBENZENE		ug/L
PZ4B-GW-043	N	7/20/2006	1,2-DICHLOROETHANE		ug/L
PZ4B-GW-043	N	7/20/2006	1,2-DICHLOROPROPANE		ug/L
PZ4B-GW-043	N	7/20/2006	1,4-DICHLOROBENZENE		ug/L
PZ4B-GW-043	N	7/20/2006	BENZENE		ug/L
PZ4B-GW-043	N	7/20/2006	CHLOROBENZENE		ug/L
PZ4B-GW-043	N	7/20/2006	CHLOROFORM		ug/L
PZ4B-GW-043	N	7/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-043	N	7/20/2006	TETRACHLOROETHENE	1.2	ug/L
PZ4B-GW-043	N	7/20/2006	TOLUENE		ug/L
PZ4B-GW-043	N	7/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-043	N	7/20/2006	TRICHLOROETHENE		ug/L
PZ4B-GW-043	N	7/20/2006	TRICHLOROFUOROMETHANE		ug/L
PZ4B-GW-043	N	7/20/2006	VINYL CHLORIDE		ug/L
W6-GW-043	N	7/20/2006	1,1-DICHLOROETHANE		ug/L
W6-GW-043	N	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
W6-GW-043	N	7/20/2006	1,2-DICHLOROBENZENE		ug/L
W6-GW-043	N	7/20/2006	1,2-DICHLOROETHANE		ug/L
W6-GW-043	N	7/20/2006	1,2-DICHLOROPROPANE		ug/L
W6-GW-043	N	7/20/2006	1,4-DICHLOROBENZENE		ug/L
W6-GW-043	N	7/20/2006	BENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
W6-GW-043	N	7/20/2006	CHLOROETHENE		ug/L
W6-GW-043	N	7/20/2006	CHLOROFORM		ug/L
W6-GW-043	N	7/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
W6-GW-043	N	7/20/2006	TETRACHLOROETHENE	0.55	ug/L
W6-GW-043	N	7/20/2006	TOLUENE		ug/L
W6-GW-043	N	7/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
W6-GW-043	N	7/20/2006	TRICHLOROETHENE		ug/L
W6-GW-043	N	7/20/2006	TRICHLOROFUOROMETHANE		ug/L
W6-GW-043	N	7/20/2006	VINYL CHLORIDE		ug/L
CDM10A-GW-044	FD	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-044	FD	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-044	FD	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-044	FD	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-044	FD	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-044	FD	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-044	FD	10/23/2006	BENZENE		ug/L
CDM10A-GW-044	FD	10/23/2006	CHLOROETHENE		ug/L
CDM10A-GW-044	FD	10/23/2006	CHLOROFORM		ug/L
CDM10A-GW-044	FD	10/23/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-044	FD	10/23/2006	TETRACHLOROETHENE		ug/L
CDM10A-GW-044	FD	10/23/2006	TOLUENE		ug/L
CDM10A-GW-044	FD	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-044	FD	10/23/2006	TRICHLOROETHENE		ug/L
CDM10A-GW-044	FD	10/23/2006	TRICHLOROFUOROMETHANE		ug/L
CDM10A-GW-044	FD	10/23/2006	VINYL CHLORIDE		ug/L
CDM15A-GW-044	N	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE	0.75	ug/L
CDM15A-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-044	N	10/23/2006	BENZENE		ug/L
CDM15A-GW-044	N	10/23/2006	CHLOROETHENE		ug/L
CDM15A-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM15A-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE	28	ug/L
CDM15A-GW-044	N	10/23/2006	TETRACHLOROETHENE	5	ug/L
CDM15A-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM15A-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15A-GW-044	N	10/23/2006	TRICHLOROETHENE	1.2	ug/L
CDM15A-GW-044	N	10/23/2006	TRICHLOROFUOROMETHANE		ug/L
CDM15A-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM15B2-GW-044	N	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-044	N	10/23/2006	BENZENE		ug/L
CDM15B2-GW-044	N	10/23/2006	CHLOROETHENE		ug/L
CDM15B2-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM15B2-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-044	N	10/23/2006	TETRACHLOROETHENE	5.3	ug/L
CDM15B2-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM15B2-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-044	N	10/23/2006	TRICHLOROETHENE	0.73	ug/L
CDM15B2-GW-044	N	10/23/2006	TRICHLOROFUOROMETHANE	0.93	ug/L
CDM15B2-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM15B-GW-044	N	10/23/2006	1,1-DICHLOROETHANE	0.65	ug/L
CDM15B-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM15B-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-044	N	10/23/2006	BENZENE		ug/L
CDM15B-GW-044	N	10/23/2006	CHLOROETHENE		ug/L
CDM15B-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM15B-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE	0.79	ug/L
CDM15B-GW-044	N	10/23/2006	TETRACHLOROETHENE	29	ug/L
CDM15B-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM15B-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-044	N	10/23/2006	TRICHLOROETHENE	2.8	ug/L
CDM15B-GW-044	N	10/23/2006	TRICHLOROFUOROMETHANE	5.1	ug/L
CDM15B-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM15C-GW-044	N	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM15C-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM15C-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM15C-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM15C-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM15C-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM15C-GW-044	N	10/23/2006	BENZENE		ug/L
CDM15C-GW-044	N	10/23/2006	CHLOROETHENE		ug/L
CDM15C-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM15C-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM15C-GW-044	N	10/23/2006	TETRACHLOROETHENE		ug/L
CDM15C-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM15C-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15C-GW-044	N	10/23/2006	TRICHLOROETHENE		ug/L
CDM15C-GW-044	N	10/23/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM15C-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM1A-GW-044	N	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM1A-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM1A-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM1A-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM1A-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM1A-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM1A-GW-044	N	10/23/2006	BENZENE		ug/L
CDM1A-GW-044	N	10/23/2006	CHLOROETHENE		ug/L
CDM1A-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM1A-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM1A-GW-044	N	10/23/2006	TETRACHLOROETHENE		ug/L
CDM1A-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM1A-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1A-GW-044	N	10/23/2006	TRICHLOROETHENE		ug/L
CDM1A-GW-044	N	10/23/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM1A-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM1B-GW-044	N	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM1B-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM1B-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM1B-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM1B-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM1B-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM1B-GW-044	N	10/23/2006	BENZENE		ug/L
CDM1B-GW-044	N	10/23/2006	CHLOROETHENE		ug/L
CDM1B-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM1B-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM1B-GW-044	N	10/23/2006	TETRACHLOROETHENE		ug/L
CDM1B-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM1B-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1B-GW-044	N	10/23/2006	TRICHLOROETHENE		ug/L
CDM1B-GW-044	N	10/23/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM1B-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM1C-GW-044	N	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM1C-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM1C-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM1C-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM1C-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM1C-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM1C-GW-044	N	10/23/2006	BENZENE		ug/L
CDM1C-GW-044	N	10/23/2006	CHLOROETHENE		ug/L
CDM1C-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM1C-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM1C-GW-044	N	10/23/2006	TETRACHLOROETHENE		ug/L
CDM1C-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM1C-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1C-GW-044	N	10/23/2006	TRICHLOROETHENE		ug/L
CDM1C-GW-044	N	10/23/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM1C-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM6A-GW-044	N	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM6A-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM6A-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM6A-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM6A-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM6A-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM6A-GW-044	N	10/23/2006	BENZENE		ug/L
CDM6A-GW-044	N	10/23/2006	CHLOROETHENE		ug/L
CDM6A-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM6A-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM6A-GW-044	N	10/23/2006	TETRACHLOROETHENE	3.8	ug/L
CDM6A-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM6A-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM6A-GW-044	N	10/23/2006	TRICHLOROETHENE		ug/L
CDM6A-GW-044	N	10/23/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM6A-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM7A-GW-044	N	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM7A-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM7A-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM7A-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM7A-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM7A-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM7A-GW-044	N	10/23/2006	BENZENE		ug/L
CDM7A-GW-044	N	10/23/2006	CHLOROETHENE		ug/L
CDM7A-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM7A-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM7A-GW-044	N	10/23/2006	TETRACHLOROETHENE		ug/L
CDM7A-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM7A-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM7A-GW-044	N	10/23/2006	TRICHLOROETHENE		ug/L
CDM7A-GW-044	N	10/23/2006	TRICHLOROFUOROMETHANE		ug/L
CDM7A-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM7C-GW-044	N	10/23/2006	1,1-DICHLOROETHANE		ug/L
CDM7C-GW-044	N	10/23/2006	1,1-DICHLOROETHYLENE		ug/L
CDM7C-GW-044	N	10/23/2006	1,2-DICHLOROBENZENE		ug/L
CDM7C-GW-044	N	10/23/2006	1,2-DICHLOROETHANE		ug/L
CDM7C-GW-044	N	10/23/2006	1,2-DICHLOROPROPANE		ug/L
CDM7C-GW-044	N	10/23/2006	1,4-DICHLOROBENZENE		ug/L
CDM7C-GW-044	N	10/23/2006	BENZENE		ug/L
CDM7C-GW-044	N	10/23/2006	CHLOROBENZENE		ug/L
CDM7C-GW-044	N	10/23/2006	CHLOROFORM		ug/L
CDM7C-GW-044	N	10/23/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM7C-GW-044	N	10/23/2006	TETRACHLOROETHENE		ug/L
CDM7C-GW-044	N	10/23/2006	TOLUENE		ug/L
CDM7C-GW-044	N	10/23/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM7C-GW-044	N	10/23/2006	TRICHLOROETHENE		ug/L
CDM7C-GW-044	N	10/23/2006	TRICHLOROFUOROMETHANE		ug/L
CDM7C-GW-044	N	10/23/2006	VINYL CHLORIDE		ug/L
CDM10B-GW-044	FD	10/24/2006	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-044	FD	10/24/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-044	FD	10/24/2006	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-044	FD	10/24/2006	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-044	FD	10/24/2006	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-044	FD	10/24/2006	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-044	FD	10/24/2006	BENZENE		ug/L
CDM10B-GW-044	FD	10/24/2006	CHLOROBENZENE		ug/L
CDM10B-GW-044	FD	10/24/2006	CHLOROFORM		ug/L
CDM10B-GW-044	FD	10/24/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-044	FD	10/24/2006	TETRACHLOROETHENE	12	ug/L
CDM10B-GW-044	FD	10/24/2006	TOLUENE		ug/L
CDM10B-GW-044	FD	10/24/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-044	FD	10/24/2006	TRICHLOROETHENE	2.9	ug/L
CDM10B-GW-044	FD	10/24/2006	TRICHLOROFUOROMETHANE	0.68	ug/L
CDM10B-GW-044	FD	10/24/2006	VINYL CHLORIDE		ug/L
CDM12A-GW-044	N	10/24/2006	1,1-DICHLOROETHANE	5	ug/L
CDM12A-GW-044	N	10/24/2006	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-044	N	10/24/2006	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-044	N	10/24/2006	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-044	N	10/24/2006	1,2-DICHLOROPROPANE	2.1	ug/L
CDM12A-GW-044	N	10/24/2006	1,4-DICHLOROBENZENE	1.7	ug/L
CDM12A-GW-044	N	10/24/2006	BENZENE	0.78	ug/L
CDM12A-GW-044	N	10/24/2006	CHLOROBENZENE		ug/L
CDM12A-GW-044	N	10/24/2006	CHLOROFORM		ug/L
CDM12A-GW-044	N	10/24/2006	CIS-1,2-DICHLOROETHENE	180	ug/L
CDM12A-GW-044	N	10/24/2006	TETRACHLOROETHENE	8.7	ug/L
CDM12A-GW-044	N	10/24/2006	TOLUENE		ug/L
CDM12A-GW-044	N	10/24/2006	TRANS-1,2-DICHLOROETHENE	12	ug/L
CDM12A-GW-044	N	10/24/2006	TRICHLOROETHENE	9.2	ug/L
CDM12A-GW-044	N	10/24/2006	TRICHLOROFUOROMETHANE		ug/L
CDM12A-GW-044	N	10/24/2006	VINYL CHLORIDE	12	ug/L
CDM12B-GW-044	N	10/24/2006	1,1-DICHLOROETHANE	1.7	ug/L
CDM12B-GW-044	N	10/24/2006	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-044	N	10/24/2006	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-044	N	10/24/2006	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-044	N	10/24/2006	1,2-DICHLOROPROPANE		ug/L
CDM12B-GW-044	N	10/24/2006	1,4-DICHLOROBENZENE		ug/L
CDM12B-GW-044	N	10/24/2006	BENZENE		ug/L
CDM12B-GW-044	N	10/24/2006	CHLOROBENZENE		ug/L
CDM12B-GW-044	N	10/24/2006	CHLOROFORM		ug/L
CDM12B-GW-044	N	10/24/2006	CIS-1,2-DICHLOROETHENE	25	ug/L
CDM12B-GW-044	N	10/24/2006	TETRACHLOROETHENE	21	ug/L
CDM12B-GW-044	N	10/24/2006	TOLUENE		ug/L
CDM12B-GW-044	N	10/24/2006	TRANS-1,2-DICHLOROETHENE	2.2	ug/L
CDM12B-GW-044	N	10/24/2006	TRICHLOROETHENE	10	ug/L
CDM12B-GW-044	N	10/24/2006	TRICHLOROFUOROMETHANE		ug/L
CDM12B-GW-044	N	10/24/2006	VINYL CHLORIDE	6.9	ug/L
CDM13A-GW-044	N	10/24/2006	1,1-DICHLOROETHANE	2	ug/L
CDM13A-GW-044	N	10/24/2006	1,1-DICHLOROETHYLENE	0.7	ug/L
CDM13A-GW-044	N	10/24/2006	1,2-DICHLOROBENZENE	0.72	ug/L
CDM13A-GW-044	N	10/24/2006	1,2-DICHLOROETHANE	0.88	ug/L
CDM13A-GW-044	N	10/24/2006	1,2-DICHLOROPROPANE	2.6	ug/L
CDM13A-GW-044	N	10/24/2006	1,4-DICHLOROBENZENE	6.9	ug/L
CDM13A-GW-044	N	10/24/2006	BENZENE		ug/L
CDM13A-GW-044	N	10/24/2006	CHLOROBENZENE		ug/L
CDM13A-GW-044	N	10/24/2006	CHLOROFORM		ug/L
CDM13A-GW-044	N	10/24/2006	CIS-1,2-DICHLOROETHENE	160	ug/L
CDM13A-GW-044	N	10/24/2006	TETRACHLOROETHENE	9.6	ug/L
CDM13A-GW-044	N	10/24/2006	TOLUENE		ug/L
CDM13A-GW-044	N	10/24/2006	TRANS-1,2-DICHLOROETHENE	6.8	ug/L
CDM13A-GW-044	N	10/24/2006	TRICHLOROETHENE	21	ug/L
CDM13A-GW-044	N	10/24/2006	TRICHLOROFUOROMETHANE		ug/L
CDM13A-GW-044	N	10/24/2006	VINYL CHLORIDE	3.5	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM13B2-GW-044	N	10/24/2006	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-044	N	10/24/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-044	N	10/24/2006	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-044	N	10/24/2006	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-044	N	10/24/2006	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-044	N	10/24/2006	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-044	N	10/24/2006	BENZENE		ug/L
CDM13B2-GW-044	N	10/24/2006	CHLOROBENZENE		ug/L
CDM13B2-GW-044	N	10/24/2006	CHLOROFORM		ug/L
CDM13B2-GW-044	N	10/24/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-044	N	10/24/2006	TETRACHLOROETHENE		ug/L
CDM13B2-GW-044	N	10/24/2006	TOLUENE		ug/L
CDM13B2-GW-044	N	10/24/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-044	N	10/24/2006	TRICHLOROETHENE		ug/L
CDM13B2-GW-044	N	10/24/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM13B2-GW-044	N	10/24/2006	VINYL CHLORIDE		ug/L
CDM13B-GW-044	N	10/24/2006	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-044	N	10/24/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-044	N	10/24/2006	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-044	N	10/24/2006	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-044	N	10/24/2006	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-044	N	10/24/2006	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-044	N	10/24/2006	BENZENE		ug/L
CDM13B-GW-044	N	10/24/2006	CHLOROBENZENE		ug/L
CDM13B-GW-044	N	10/24/2006	CHLOROFORM		ug/L
CDM13B-GW-044	N	10/24/2006	CIS-1,2-DICHLOROETHENE	2	ug/L
CDM13B-GW-044	N	10/24/2006	TETRACHLOROETHENE	5.7	ug/L
CDM13B-GW-044	N	10/24/2006	TOLUENE		ug/L
CDM13B-GW-044	N	10/24/2006	TRANS-1,2-DICHLOROETHENE	0.61	ug/L
CDM13B-GW-044	N	10/24/2006	TRICHLOROETHENE	3	ug/L
CDM13B-GW-044	N	10/24/2006	TRICHLOROFLUOROMETHANE	0.99	ug/L
CDM13B-GW-044	N	10/24/2006	VINYL CHLORIDE	1.1	ug/L
CDM13C-GW-044	N	10/24/2006	1,1-DICHLOROETHANE		ug/L
CDM13C-GW-044	N	10/24/2006	1,1-DICHLOROETHYLENE		ug/L
CDM13C-GW-044	N	10/24/2006	1,2-DICHLOROBENZENE		ug/L
CDM13C-GW-044	N	10/24/2006	1,2-DICHLOROETHANE		ug/L
CDM13C-GW-044	N	10/24/2006	1,2-DICHLOROPROPANE		ug/L
CDM13C-GW-044	N	10/24/2006	1,4-DICHLOROBENZENE		ug/L
CDM13C-GW-044	N	10/24/2006	BENZENE		ug/L
CDM13C-GW-044	N	10/24/2006	CHLOROBENZENE		ug/L
CDM13C-GW-044	N	10/24/2006	CHLOROFORM		ug/L
CDM13C-GW-044	N	10/24/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-044	N	10/24/2006	TETRACHLOROETHENE		ug/L
CDM13C-GW-044	N	10/24/2006	TOLUENE		ug/L
CDM13C-GW-044	N	10/24/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-044	N	10/24/2006	TRICHLOROETHENE		ug/L
CDM13C-GW-044	N	10/24/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM13C-GW-044	N	10/24/2006	VINYL CHLORIDE		ug/L
PZ5B2-GW-044	N	10/24/2006	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-044	N	10/24/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-044	N	10/24/2006	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-044	N	10/24/2006	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-044	N	10/24/2006	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-044	N	10/24/2006	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-044	N	10/24/2006	BENZENE		ug/L
PZ5B2-GW-044	N	10/24/2006	CHLOROBENZENE		ug/L
PZ5B2-GW-044	N	10/24/2006	CHLOROFORM		ug/L
PZ5B2-GW-044	N	10/24/2006	CIS-1,2-DICHLOROETHENE	0.91	ug/L
PZ5B2-GW-044	N	10/24/2006	TETRACHLOROETHENE	13	ug/L
PZ5B2-GW-044	N	10/24/2006	TOLUENE		ug/L
PZ5B2-GW-044	N	10/24/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-044	N	10/24/2006	TRICHLOROETHENE	3.6	ug/L
PZ5B2-GW-044	N	10/24/2006	TRICHLOROFLUOROMETHANE	0.65	ug/L
PZ5B2-GW-044	N	10/24/2006	VINYL CHLORIDE		ug/L
PZ5C-GW-044	N	10/24/2006	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-044	N	10/24/2006	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-044	N	10/24/2006	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-044	N	10/24/2006	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-044	N	10/24/2006	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-044	N	10/24/2006	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-044	N	10/24/2006	BENZENE		ug/L
PZ5C-GW-044	N	10/24/2006	CHLOROBENZENE		ug/L
PZ5C-GW-044	N	10/24/2006	CHLOROFORM		ug/L
PZ5C-GW-044	N	10/24/2006	CIS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-044	N	10/24/2006	TETRACHLOROETHENE	12	ug/L
PZ5C-GW-044	N	10/24/2006	TOLUENE		ug/L
PZ5C-GW-044	N	10/24/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-044	N	10/24/2006	TRICHLOROETHENE	2.8	ug/L
PZ5C-GW-044	N	10/24/2006	TRICHLOROFLUOROMETHANE	0.64	ug/L
PZ5C-GW-044	N	10/24/2006	VINYL CHLORIDE		ug/L
CDM10C-GW-044	FD	10/25/2006	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-044	FD	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-044	FD	10/25/2006	1,2-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10C-GW-044	FD	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-044	FD	10/25/2006	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-044	FD	10/25/2006	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-044	FD	10/25/2006	BENZENE		ug/L
CDM10C-GW-044	FD	10/25/2006	CHLOROBENZENE		ug/L
CDM10C-GW-044	FD	10/25/2006	CHLOROFORM		ug/L
CDM10C-GW-044	FD	10/25/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-044	FD	10/25/2006	TETRACHLOROETHENE		ug/L
CDM10C-GW-044	FD	10/25/2006	TOLUENE		ug/L
CDM10C-GW-044	FD	10/25/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-044	FD	10/25/2006	TRICHLOROETHENE		ug/L
CDM10C-GW-044	FD	10/25/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10C-GW-044	FD	10/25/2006	VINYL CHLORIDE		ug/L
CDM4A-GW-044	N	10/25/2006	1,1-DICHLOROETHANE		ug/L
CDM4A-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM4A-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
CDM4A-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM4A-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE		ug/L
CDM4A-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
CDM4A-GW-044	N	10/25/2006	BENZENE		ug/L
CDM4A-GW-044	N	10/25/2006	CHLOROBENZENE		ug/L
CDM4A-GW-044	N	10/25/2006	CHLOROFORM		ug/L
CDM4A-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-044	N	10/25/2006	TETRACHLOROETHENE		ug/L
CDM4A-GW-044	N	10/25/2006	TOLUENE		ug/L
CDM4A-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-044	N	10/25/2006	TRICHLOROETHENE		ug/L
CDM4A-GW-044	N	10/25/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM4A-GW-044	N	10/25/2006	VINYL CHLORIDE		ug/L
CDM4B-GW-044	N	10/25/2006	1,1-DICHLOROETHANE	2.5	ug/L
CDM4B-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE	0.63	ug/L
CDM4B-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-044	N	10/25/2006	BENZENE		ug/L
CDM4B-GW-044	N	10/25/2006	CHLOROBENZENE		ug/L
CDM4B-GW-044	N	10/25/2006	CHLOROFORM		ug/L
CDM4B-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE	0.61	ug/L
CDM4B-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE	15	ug/L
CDM4B-GW-044	N	10/25/2006	TETRACHLOROETHENE	59	ug/L
CDM4B-GW-044	N	10/25/2006	TOLUENE		ug/L
CDM4B-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE	3	ug/L
CDM4B-GW-044	N	10/25/2006	TRICHLOROETHENE	36	ug/L
CDM4B-GW-044	N	10/25/2006	TRICHLOROFLUOROMETHANE	3.9	ug/L
CDM4B-GW-044	N	10/25/2006	VINYL CHLORIDE	0.9	ug/L
CDM4C-GW-044	N	10/25/2006	1,1-DICHLOROETHANE		ug/L
CDM4C-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM4C-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
CDM4C-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM4C-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE		ug/L
CDM4C-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
CDM4C-GW-044	N	10/25/2006	BENZENE		ug/L
CDM4C-GW-044	N	10/25/2006	CHLOROBENZENE		ug/L
CDM4C-GW-044	N	10/25/2006	CHLOROFORM		ug/L
CDM4C-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-044	N	10/25/2006	TETRACHLOROETHENE	3.5	ug/L
CDM4C-GW-044	N	10/25/2006	TOLUENE		ug/L
CDM4C-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-044	N	10/25/2006	TRICHLOROETHENE	1.4	ug/L
CDM4C-GW-044	N	10/25/2006	TRICHLOROFLUOROMETHANE	0.77	ug/L
CDM4C-GW-044	N	10/25/2006	VINYL CHLORIDE		ug/L
CDM5A-GW-044	N	10/25/2006	1,1-DICHLOROETHANE		ug/L
CDM5A-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5A-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
CDM5A-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM5A-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE		ug/L
CDM5A-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
CDM5A-GW-044	N	10/25/2006	BENZENE		ug/L
CDM5A-GW-044	N	10/25/2006	CHLOROBENZENE		ug/L
CDM5A-GW-044	N	10/25/2006	CHLOROFORM		ug/L
CDM5A-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-044	N	10/25/2006	TETRACHLOROETHENE		ug/L
CDM5A-GW-044	N	10/25/2006	TOLUENE		ug/L
CDM5A-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-044	N	10/25/2006	TRICHLOROETHENE		ug/L
CDM5A-GW-044	N	10/25/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM5A-GW-044	N	10/25/2006	VINYL CHLORIDE		ug/L
CDM5B-GW-044	N	10/25/2006	1,1-DICHLOROETHANE	2.8	ug/L
CDM5B-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM5B-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE	0.51	ug/L
CDM5B-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM5B-GW-044	N	10/25/2006	BENZENE		ug/L
CDM5B-GW-044	N	10/25/2006	CHLOROENZENE		ug/L
CDM5B-GW-044	N	10/25/2006	CHLOROFORM		ug/L
CDM5B-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE	21	ug/L
CDM5B-GW-044	N	10/25/2006	TETRACHLOROETHENE	33	ug/L
CDM5B-GW-044	N	10/25/2006	TOLUENE		ug/L
CDM5B-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE	1.2	ug/L
CDM5B-GW-044	N	10/25/2006	TRICHLOROETHENE	11	ug/L
CDM5B-GW-044	N	10/25/2006	TRICHLOROFUOROMETHANE		ug/L
CDM5B-GW-044	N	10/25/2006	VINYL CHLORIDE		ug/L
CDM5C-GW-044	N	10/25/2006	1,1-DICHLOROETHANE		ug/L
CDM5C-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM5C-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
CDM5C-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM5C-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE		ug/L
CDM5C-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
CDM5C-GW-044	N	10/25/2006	BENZENE		ug/L
CDM5C-GW-044	N	10/25/2006	CHLOROENZENE		ug/L
CDM5C-GW-044	N	10/25/2006	CHLOROFORM		ug/L
CDM5C-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-044	N	10/25/2006	TETRACHLOROETHENE		ug/L
CDM5C-GW-044	N	10/25/2006	TOLUENE		ug/L
CDM5C-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-044	N	10/25/2006	TRICHLOROETHENE		ug/L
CDM5C-GW-044	N	10/25/2006	TRICHLOROFUOROMETHANE		ug/L
CDM5C-GW-044	N	10/25/2006	VINYL CHLORIDE		ug/L
CDM8A-GW-044	N	10/25/2006	1,1-DICHLOROETHANE		ug/L
CDM8A-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8A-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
CDM8A-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM8A-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE		ug/L
CDM8A-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
CDM8A-GW-044	N	10/25/2006	BENZENE		ug/L
CDM8A-GW-044	N	10/25/2006	CHLOROENZENE		ug/L
CDM8A-GW-044	N	10/25/2006	CHLOROFORM		ug/L
CDM8A-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-044	N	10/25/2006	TETRACHLOROETHENE		ug/L
CDM8A-GW-044	N	10/25/2006	TOLUENE		ug/L
CDM8A-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-044	N	10/25/2006	TRICHLOROETHENE		ug/L
CDM8A-GW-044	N	10/25/2006	TRICHLOROFUOROMETHANE		ug/L
CDM8A-GW-044	N	10/25/2006	VINYL CHLORIDE		ug/L
CDM8B-GW-044	N	10/25/2006	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
CDM8B-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
CDM8B-GW-044	N	10/25/2006	BENZENE		ug/L
CDM8B-GW-044	N	10/25/2006	CHLOROENZENE		ug/L
CDM8B-GW-044	N	10/25/2006	CHLOROFORM		ug/L
CDM8B-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE	1.3	ug/L
CDM8B-GW-044	N	10/25/2006	TETRACHLOROETHENE	1.1	ug/L
CDM8B-GW-044	N	10/25/2006	TOLUENE		ug/L
CDM8B-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-044	N	10/25/2006	TRICHLOROETHENE		ug/L
CDM8B-GW-044	N	10/25/2006	TRICHLOROFUOROMETHANE		ug/L
CDM8B-GW-044	N	10/25/2006	VINYL CHLORIDE		ug/L
CDM8C-GW-044	N	10/25/2006	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-044	N	10/25/2006	BENZENE		ug/L
CDM8C-GW-044	N	10/25/2006	CHLOROENZENE		ug/L
CDM8C-GW-044	N	10/25/2006	CHLOROFORM		ug/L
CDM8C-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE	1.6	ug/L
CDM8C-GW-044	N	10/25/2006	TETRACHLOROETHENE	3.6	ug/L
CDM8C-GW-044	N	10/25/2006	TOLUENE		ug/L
CDM8C-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-044	N	10/25/2006	TRICHLOROETHENE	1.4	ug/L
CDM8C-GW-044	N	10/25/2006	TRICHLOROFUOROMETHANE	0.64	ug/L
CDM8C-GW-044	N	10/25/2006	VINYL CHLORIDE		ug/L
DW1B-GW-044	N	10/25/2006	1,1-DICHLOROETHANE		ug/L
DW1B-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
DW1B-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
DW1B-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
DW1B-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE		ug/L
DW1B-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
DW1B-GW-044	N	10/25/2006	BENZENE		ug/L
DW1B-GW-044	N	10/25/2006	CHLOROENZENE		ug/L
DW1B-GW-044	N	10/25/2006	CHLOROFORM		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
DW1B-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE	6.4	ug/L
DW1B-GW-044	N	10/25/2006	TETRACHLOROETHENE	23	ug/L
DW1B-GW-044	N	10/25/2006	TOLUENE		ug/L
DW1B-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE	2	ug/L
DW1B-GW-044	N	10/25/2006	TRICHLOROETHENE	10	ug/L
DW1B-GW-044	N	10/25/2006	TRICHLOROFLUOROMETHANE		ug/L
DW1B-GW-044	N	10/25/2006	VINYL CHLORIDE	2.6	ug/L
DW1C-GW-044	N	10/25/2006	1,1-DICHLOROETHANE		ug/L
DW1C-GW-044	N	10/25/2006	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-044	N	10/25/2006	1,2-DICHLOROBENZENE		ug/L
DW1C-GW-044	N	10/25/2006	1,2-DICHLOROETHANE		ug/L
DW1C-GW-044	N	10/25/2006	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-044	N	10/25/2006	1,4-DICHLOROBENZENE		ug/L
DW1C-GW-044	N	10/25/2006	BENZENE		ug/L
DW1C-GW-044	N	10/25/2006	CHLOROBENZENE		ug/L
DW1C-GW-044	N	10/25/2006	CHLOROFORM		ug/L
DW1C-GW-044	N	10/25/2006	CIS-1,2-DICHLOROETHENE	2.7	ug/L
DW1C-GW-044	N	10/25/2006	TETRACHLOROETHENE	13	ug/L
DW1C-GW-044	N	10/25/2006	TOLUENE		ug/L
DW1C-GW-044	N	10/25/2006	TRANS-1,2-DICHLOROETHENE	0.67	ug/L
DW1C-GW-044	N	10/25/2006	TRICHLOROETHENE	6.2	ug/L
DW1C-GW-044	N	10/25/2006	TRICHLOROFLUOROMETHANE		ug/L
DW1C-GW-044	N	10/25/2006	VINYL CHLORIDE	0.93	ug/L
CDM10D-GW-044	FD	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM10D-GW-044	FD	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10D-GW-044	FD	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM10D-GW-044	FD	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM10D-GW-044	FD	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM10D-GW-044	FD	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM10D-GW-044	FD	10/26/2006	BENZENE		ug/L
CDM10D-GW-044	FD	10/26/2006	CHLOROBENZENE		ug/L
CDM10D-GW-044	FD	10/26/2006	CHLOROFORM		ug/L
CDM10D-GW-044	FD	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-044	FD	10/26/2006	TETRACHLOROETHENE	0.56	ug/L
CDM10D-GW-044	FD	10/26/2006	TOLUENE		ug/L
CDM10D-GW-044	FD	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-044	FD	10/26/2006	TRICHLOROETHENE		ug/L
CDM10D-GW-044	FD	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10D-GW-044	FD	10/26/2006	VINYL CHLORIDE		ug/L
CDM16A-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM16A-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16A-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM16A-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM16A-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM16A-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM16A-GW-044	N	10/26/2006	BENZENE		ug/L
CDM16A-GW-044	N	10/26/2006	CHLOROBENZENE		ug/L
CDM16A-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM16A-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM16A-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM16A-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM16A-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM16A-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM16B-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-044	N	10/26/2006	BENZENE		ug/L
CDM16B-GW-044	N	10/26/2006	CHLOROBENZENE		ug/L
CDM16B-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM16B-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-044	N	10/26/2006	TETRACHLOROETHENE	1.9	ug/L
CDM16B-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM16B-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM16B-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE	2.6	ug/L
CDM16B-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM16C-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM16C-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM16C-GW-044	N	10/26/2006	BENZENE		ug/L
CDM16C-GW-044	N	10/26/2006	CHLOROBENZENE		ug/L
CDM16C-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM16C-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM16C-GW-044	N	10/26/2006	TOLUENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM16C-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM16C-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM16C-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM17A-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM17A-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17A-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM17A-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM17A-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM17A-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM17A-GW-044	N	10/26/2006	BENZENE		ug/L
CDM17A-GW-044	N	10/26/2006	CHLOROETHENE		ug/L
CDM17A-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM17A-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM17A-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM17A-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM17A-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM17A-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM17B-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-044	N	10/26/2006	BENZENE		ug/L
CDM17B-GW-044	N	10/26/2006	CHLOROETHENE		ug/L
CDM17B-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM17B-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM17B-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM17B-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM17B-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM17B-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM17C-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM17C-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-044	N	10/26/2006	BENZENE		ug/L
CDM17C-GW-044	N	10/26/2006	CHLOROETHENE		ug/L
CDM17C-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM17C-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM17C-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM17C-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM17C-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM17C-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM2A-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM2A-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM2A-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM2A-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM2A-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM2A-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM2A-GW-044	N	10/26/2006	BENZENE		ug/L
CDM2A-GW-044	N	10/26/2006	CHLOROETHENE		ug/L
CDM2A-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM2A-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM2A-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM2A-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM2A-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM2A-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM2A-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM2A-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM2B-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM2B-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM2B-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM2B-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM2B-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM2B-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM2B-GW-044	N	10/26/2006	BENZENE		ug/L
CDM2B-GW-044	N	10/26/2006	CHLOROETHENE		ug/L
CDM2B-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM2B-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM2B-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM2B-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM2B-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM2B-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM2B-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM2B-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM2C-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM2C-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM2C-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM2C-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM2C-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM2C-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM2C-GW-044	N	10/26/2006	BENZENE		ug/L
CDM2C-GW-044	N	10/26/2006	CHLOROBENZENE		ug/L
CDM2C-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM2C-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM2C-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM2C-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM2C-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM2C-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM2C-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM2C-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM3A-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM3A-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM3A-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM3A-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM3A-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM3A-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM3A-GW-044	N	10/26/2006	BENZENE		ug/L
CDM3A-GW-044	N	10/26/2006	CHLOROBENZENE		ug/L
CDM3A-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM3A-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM3A-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM3A-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM3A-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM3A-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM3B-GW-044	N	10/26/2006	1,1-DICHLOROETHANE		ug/L
CDM3B-GW-044	N	10/26/2006	1,1-DICHLOROETHYLENE		ug/L
CDM3B-GW-044	N	10/26/2006	1,2-DICHLOROBENZENE		ug/L
CDM3B-GW-044	N	10/26/2006	1,2-DICHLOROETHANE		ug/L
CDM3B-GW-044	N	10/26/2006	1,2-DICHLOROPROPANE		ug/L
CDM3B-GW-044	N	10/26/2006	1,4-DICHLOROBENZENE		ug/L
CDM3B-GW-044	N	10/26/2006	BENZENE		ug/L
CDM3B-GW-044	N	10/26/2006	CHLOROBENZENE		ug/L
CDM3B-GW-044	N	10/26/2006	CHLOROFORM		ug/L
CDM3B-GW-044	N	10/26/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-044	N	10/26/2006	TETRACHLOROETHENE		ug/L
CDM3B-GW-044	N	10/26/2006	TOLUENE		ug/L
CDM3B-GW-044	N	10/26/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-044	N	10/26/2006	TRICHLOROETHENE		ug/L
CDM3B-GW-044	N	10/26/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM3B-GW-044	N	10/26/2006	VINYL CHLORIDE		ug/L
CDM10E-GW-044	FD	10/27/2006	1,1-DICHLOROETHANE	0.68	ug/L
CDM10E-GW-044	FD	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10E-GW-044	FD	10/27/2006	1,2-DICHLOROBENZENE		ug/L
CDM10E-GW-044	FD	10/27/2006	1,2-DICHLOROETHANE		ug/L
CDM10E-GW-044	FD	10/27/2006	1,2-DICHLOROPROPANE	0.77	ug/L
CDM10E-GW-044	FD	10/27/2006	1,4-DICHLOROBENZENE	1.6	ug/L
CDM10E-GW-044	FD	10/27/2006	BENZENE		ug/L
CDM10E-GW-044	FD	10/27/2006	CHLOROBENZENE		ug/L
CDM10E-GW-044	FD	10/27/2006	CHLOROFORM		ug/L
CDM10E-GW-044	FD	10/27/2006	CIS-1,2-DICHLOROETHENE	27	ug/L
CDM10E-GW-044	FD	10/27/2006	TETRACHLOROETHENE	14	ug/L
CDM10E-GW-044	FD	10/27/2006	TOLUENE		ug/L
CDM10E-GW-044	FD	10/27/2006	TRANS-1,2-DICHLOROETHENE	2.5	ug/L
CDM10E-GW-044	FD	10/27/2006	TRICHLOROETHENE	10	ug/L
CDM10E-GW-044	FD	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10E-GW-044	FD	10/27/2006	VINYL CHLORIDE	1.2	ug/L
CDM18A-GW-044	N	10/27/2006	1,1-DICHLOROETHANE		ug/L
CDM18A-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18A-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
CDM18A-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
CDM18A-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE		ug/L
CDM18A-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE		ug/L
CDM18A-GW-044	N	10/27/2006	BENZENE		ug/L
CDM18A-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
CDM18A-GW-044	N	10/27/2006	CHLOROFORM		ug/L
CDM18A-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-044	N	10/27/2006	TETRACHLOROETHENE		ug/L
CDM18A-GW-044	N	10/27/2006	TOLUENE		ug/L
CDM18A-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-044	N	10/27/2006	TRICHLOROETHENE		ug/L
CDM18A-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM18A-GW-044	N	10/27/2006	VINYL CHLORIDE		ug/L
CDM18B-GW-044	N	10/27/2006	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM18B-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-044	N	10/27/2006	BENZENE		ug/L
CDM18B-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
CDM18B-GW-044	N	10/27/2006	CHLOROFORM		ug/L
CDM18B-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-044	N	10/27/2006	TETRACHLOROETHENE		ug/L
CDM18B-GW-044	N	10/27/2006	TOLUENE		ug/L
CDM18B-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-044	N	10/27/2006	TRICHLOROETHENE		ug/L
CDM18B-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM18B-GW-044	N	10/27/2006	VINYL CHLORIDE		ug/L
CDM18C-GW-044	N	10/27/2006	1,1-DICHLOROETHANE		ug/L
CDM18C-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
CDM18C-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
CDM18C-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
CDM18C-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE		ug/L
CDM18C-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE		ug/L
CDM18C-GW-044	N	10/27/2006	BENZENE		ug/L
CDM18C-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
CDM18C-GW-044	N	10/27/2006	CHLOROFORM		ug/L
CDM18C-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-044	N	10/27/2006	TETRACHLOROETHENE	0.73	ug/L
CDM18C-GW-044	N	10/27/2006	TOLUENE		ug/L
CDM18C-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-044	N	10/27/2006	TRICHLOROETHENE		ug/L
CDM18C-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM18C-GW-044	N	10/27/2006	VINYL CHLORIDE		ug/L
MW1-GW-044	N	10/27/2006	1,1-DICHLOROETHANE	0.62	ug/L
MW1-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
MW1-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
MW1-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
MW1-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE	0.56	ug/L
MW1-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE	0.61	ug/L
MW1-GW-044	N	10/27/2006	BENZENE		ug/L
MW1-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
MW1-GW-044	N	10/27/2006	CHLOROFORM		ug/L
MW1-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE	37	ug/L
MW1-GW-044	N	10/27/2006	TETRACHLOROETHENE	4.4	ug/L
MW1-GW-044	N	10/27/2006	TOLUENE		ug/L
MW1-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE	0.74	ug/L
MW1-GW-044	N	10/27/2006	TRICHLOROETHENE	2.1	ug/L
MW1-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
MW1-GW-044	N	10/27/2006	VINYL CHLORIDE	1.2	ug/L
MW4-GW-044	N	10/27/2006	1,1-DICHLOROETHANE		ug/L
MW4-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
MW4-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
MW4-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
MW4-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE	1.2	ug/L
MW4-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE	0.64	ug/L
MW4-GW-044	N	10/27/2006	BENZENE		ug/L
MW4-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
MW4-GW-044	N	10/27/2006	CHLOROFORM		ug/L
MW4-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE	3.6	ug/L
MW4-GW-044	N	10/27/2006	TETRACHLOROETHENE		ug/L
MW4-GW-044	N	10/27/2006	TOLUENE		ug/L
MW4-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE	1	ug/L
MW4-GW-044	N	10/27/2006	TRICHLOROETHENE		ug/L
MW4-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
MW4-GW-044	N	10/27/2006	VINYL CHLORIDE	5.2	ug/L
PW5A-GW-044	N	10/27/2006	1,1-DICHLOROETHANE	0.71	ug/L
PW5A-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
PW5A-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
PW5A-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
PW5A-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE	0.81	ug/L
PW5A-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE	1.8	ug/L
PW5A-GW-044	N	10/27/2006	BENZENE		ug/L
PW5A-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
PW5A-GW-044	N	10/27/2006	CHLOROFORM		ug/L
PW5A-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE	29	ug/L
PW5A-GW-044	N	10/27/2006	TETRACHLOROETHENE	13	ug/L
PW5A-GW-044	N	10/27/2006	TOLUENE		ug/L
PW5A-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE	2.6	ug/L
PW5A-GW-044	N	10/27/2006	TRICHLOROETHENE	10	ug/L
PW5A-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
PW5A-GW-044	N	10/27/2006	VINYL CHLORIDE	1.2	ug/L
PZ2A-GW-044	N	10/27/2006	1,1-DICHLOROETHANE		ug/L
PZ2A-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
PZ2A-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
PZ2A-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
PZ2A-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE	0.82	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
P22A-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE		ug/L
P22A-GW-044	N	10/27/2006	BENZENE		ug/L
P22A-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
P22A-GW-044	N	10/27/2006	CHLOROFORM		ug/L
P22A-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE	20	ug/L
P22A-GW-044	N	10/27/2006	TETRACHLOROETHENE	3.6	ug/L
P22A-GW-044	N	10/27/2006	TOLUENE		ug/L
P22A-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE	0.62	ug/L
P22A-GW-044	N	10/27/2006	TRICHLOROETHENE	1.9	ug/L
P22A-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
P22A-GW-044	N	10/27/2006	VINYL CHLORIDE		ug/L
P22B-GW-044	N	10/27/2006	1,1-DICHLOROETHANE		ug/L
P22B-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
P22B-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
P22B-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
P22B-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE		ug/L
P22B-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE		ug/L
P22B-GW-044	N	10/27/2006	BENZENE		ug/L
P22B-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
P22B-GW-044	N	10/27/2006	CHLOROFORM		ug/L
P22B-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE		ug/L
P22B-GW-044	N	10/27/2006	TETRACHLOROETHENE		ug/L
P22B-GW-044	N	10/27/2006	TOLUENE		ug/L
P22B-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE		ug/L
P22B-GW-044	N	10/27/2006	TRICHLOROETHENE		ug/L
P22B-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
P22B-GW-044	N	10/27/2006	VINYL CHLORIDE		ug/L
W4-GW-044	N	10/27/2006	1,1-DICHLOROETHANE		ug/L
W4-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
W4-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
W4-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
W4-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE		ug/L
W4-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE	0.72	ug/L
W4-GW-044	N	10/27/2006	BENZENE		ug/L
W4-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
W4-GW-044	N	10/27/2006	CHLOROFORM		ug/L
W4-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE	3.1	ug/L
W4-GW-044	N	10/27/2006	TETRACHLOROETHENE		ug/L
W4-GW-044	N	10/27/2006	TOLUENE		ug/L
W4-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE		ug/L
W4-GW-044	N	10/27/2006	TRICHLOROETHENE		ug/L
W4-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
W4-GW-044	N	10/27/2006	VINYL CHLORIDE	1	ug/L
W5-GW-044	N	10/27/2006	1,1-DICHLOROETHANE		ug/L
W5-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
W5-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
W5-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
W5-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE		ug/L
W5-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE	0.87	ug/L
W5-GW-044	N	10/27/2006	BENZENE		ug/L
W5-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
W5-GW-044	N	10/27/2006	CHLOROFORM		ug/L
W5-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE	3.1	ug/L
W5-GW-044	N	10/27/2006	TETRACHLOROETHENE		ug/L
W5-GW-044	N	10/27/2006	TOLUENE		ug/L
W5-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE		ug/L
W5-GW-044	N	10/27/2006	TRICHLOROETHENE		ug/L
W5-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
W5-GW-044	N	10/27/2006	VINYL CHLORIDE		ug/L
W6-GW-044	N	10/27/2006	1,1-DICHLOROETHANE		ug/L
W6-GW-044	N	10/27/2006	1,1-DICHLOROETHYLENE		ug/L
W6-GW-044	N	10/27/2006	1,2-DICHLOROBENZENE		ug/L
W6-GW-044	N	10/27/2006	1,2-DICHLOROETHANE		ug/L
W6-GW-044	N	10/27/2006	1,2-DICHLOROPROPANE		ug/L
W6-GW-044	N	10/27/2006	1,4-DICHLOROBENZENE		ug/L
W6-GW-044	N	10/27/2006	BENZENE		ug/L
W6-GW-044	N	10/27/2006	CHLOROBENZENE		ug/L
W6-GW-044	N	10/27/2006	CHLOROFORM		ug/L
W6-GW-044	N	10/27/2006	CIS-1,2-DICHLOROETHENE		ug/L
W6-GW-044	N	10/27/2006	TETRACHLOROETHENE	0.54	ug/L
W6-GW-044	N	10/27/2006	TOLUENE		ug/L
W6-GW-044	N	10/27/2006	TRANS-1,2-DICHLOROETHENE		ug/L
W6-GW-044	N	10/27/2006	TRICHLOROETHENE		ug/L
W6-GW-044	N	10/27/2006	TRICHLOROFLUOROMETHANE		ug/L
W6-GW-044	N	10/27/2006	VINYL CHLORIDE		ug/L
2045N-GW-044	N	10/30/2006	1,1-DICHLOROETHANE		ug/L
2045N-GW-044	N	10/30/2006	1,1-DICHLOROETHYLENE		ug/L
2045N-GW-044	N	10/30/2006	1,2-DICHLOROBENZENE		ug/L
2045N-GW-044	N	10/30/2006	1,2-DICHLOROETHANE		ug/L
2045N-GW-044	N	10/30/2006	1,2-DICHLOROPROPANE		ug/L
2045N-GW-044	N	10/30/2006	1,4-DICHLOROBENZENE		ug/L
2045N-GW-044	N	10/30/2006	BENZENE		ug/L
2045N-GW-044	N	10/30/2006	CHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
2045N-GW-044	N	10/30/2006	CHLOROFORM		ug/L
2045N-GW-044	N	10/30/2006	CIS-1,2-DICHLOROETHENE		ug/L
2045N-GW-044	N	10/30/2006	TETRACHLOROETHENE		ug/L
2045N-GW-044	N	10/30/2006	TOLUENE		ug/L
2045N-GW-044	N	10/30/2006	TRANS-1,2-DICHLOROETHENE		ug/L
2045N-GW-044	N	10/30/2006	TRICHLOROETHENE		ug/L
2045N-GW-044	N	10/30/2006	TRICHLOROFLUOROMETHANE		ug/L
2045N-GW-044	N	10/30/2006	VINYL CHLORIDE		ug/L
2429N-GW-044	N	10/30/2006	1,1-DICHLOROETHANE		ug/L
2429N-GW-044	N	10/30/2006	1,1-DICHLOROETHYLENE		ug/L
2429N-GW-044	N	10/30/2006	1,2-DICHLOROBENZENE		ug/L
2429N-GW-044	N	10/30/2006	1,2-DICHLOROETHANE		ug/L
2429N-GW-044	N	10/30/2006	1,2-DICHLOROPROPANE		ug/L
2429N-GW-044	N	10/30/2006	1,4-DICHLOROBENZENE		ug/L
2429N-GW-044	N	10/30/2006	BENZENE		ug/L
2429N-GW-044	N	10/30/2006	CHLOROBENZENE		ug/L
2429N-GW-044	N	10/30/2006	CHLOROFORM		ug/L
2429N-GW-044	N	10/30/2006	CIS-1,2-DICHLOROETHENE		ug/L
2429N-GW-044	N	10/30/2006	TETRACHLOROETHENE	2.2	ug/L
2429N-GW-044	N	10/30/2006	TOLUENE		ug/L
2429N-GW-044	N	10/30/2006	TRANS-1,2-DICHLOROETHENE		ug/L
2429N-GW-044	N	10/30/2006	TRICHLOROETHENE		ug/L
2429N-GW-044	N	10/30/2006	TRICHLOROFLUOROMETHANE	2.3	ug/L
2429N-GW-044	N	10/30/2006	VINYL CHLORIDE		ug/L
CDM10F-GW-044	FD	10/30/2006	1,1-DICHLOROETHANE		ug/L
CDM10F-GW-044	FD	10/30/2006	1,1-DICHLOROETHYLENE		ug/L
CDM10F-GW-044	FD	10/30/2006	1,2-DICHLOROBENZENE		ug/L
CDM10F-GW-044	FD	10/30/2006	1,2-DICHLOROETHANE		ug/L
CDM10F-GW-044	FD	10/30/2006	1,2-DICHLOROPROPANE		ug/L
CDM10F-GW-044	FD	10/30/2006	1,4-DICHLOROBENZENE		ug/L
CDM10F-GW-044	FD	10/30/2006	BENZENE		ug/L
CDM10F-GW-044	FD	10/30/2006	CHLOROBENZENE		ug/L
CDM10F-GW-044	FD	10/30/2006	CHLOROFORM		ug/L
CDM10F-GW-044	FD	10/30/2006	CIS-1,2-DICHLOROETHENE		ug/L
CDM10F-GW-044	FD	10/30/2006	TETRACHLOROETHENE		ug/L
CDM10F-GW-044	FD	10/30/2006	TOLUENE		ug/L
CDM10F-GW-044	FD	10/30/2006	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10F-GW-044	FD	10/30/2006	TRICHLOROETHENE		ug/L
CDM10F-GW-044	FD	10/30/2006	TRICHLOROFLUOROMETHANE		ug/L
CDM10F-GW-044	FD	10/30/2006	VINYL CHLORIDE		ug/L
EFF-GW-044	N	10/30/2006	1,1-DICHLOROETHANE		ug/L
EFF-GW-044	N	10/30/2006	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-044	N	10/30/2006	1,2-DICHLOROBENZENE		ug/L
EFF-GW-044	N	10/30/2006	1,2-DICHLOROETHANE		ug/L
EFF-GW-044	N	10/30/2006	1,2-DICHLOROPROPANE		ug/L
EFF-GW-044	N	10/30/2006	1,4-DICHLOROBENZENE		ug/L
EFF-GW-044	N	10/30/2006	BENZENE		ug/L
EFF-GW-044	N	10/30/2006	CHLOROBENZENE		ug/L
EFF-GW-044	N	10/30/2006	CHLOROFORM		ug/L
EFF-GW-044	N	10/30/2006	CIS-1,2-DICHLOROETHENE	0.97	ug/L
EFF-GW-044	N	10/30/2006	TETRACHLOROETHENE		ug/L
EFF-GW-044	N	10/30/2006	TOLUENE		ug/L
EFF-GW-044	N	10/30/2006	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-044	N	10/30/2006	TRICHLOROETHENE		ug/L
EFF-GW-044	N	10/30/2006	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-044	N	10/30/2006	VINYL CHLORIDE		ug/L
INF-GW-044	N	10/30/2006	1,1-DICHLOROETHANE	1.5	ug/L
INF-GW-044	N	10/30/2006	1,1-DICHLOROETHYLENE		ug/L
INF-GW-044	N	10/30/2006	1,2-DICHLOROBENZENE		ug/L
INF-GW-044	N	10/30/2006	1,2-DICHLOROETHANE		ug/L
INF-GW-044	N	10/30/2006	1,2-DICHLOROPROPANE	0.6	ug/L
INF-GW-044	N	10/30/2006	1,4-DICHLOROBENZENE	1.4	ug/L
INF-GW-044	N	10/30/2006	BENZENE		ug/L
INF-GW-044	N	10/30/2006	CHLOROBENZENE		ug/L
INF-GW-044	N	10/30/2006	CHLOROFORM		ug/L
INF-GW-044	N	10/30/2006	CIS-1,2-DICHLOROETHENE	30	ug/L
INF-GW-044	N	10/30/2006	TETRACHLOROETHENE	15	ug/L
INF-GW-044	N	10/30/2006	TOLUENE		ug/L
INF-GW-044	N	10/30/2006	TRANS-1,2-DICHLOROETHENE	1.7	ug/L
INF-GW-044	N	10/30/2006	TRICHLOROETHENE	8.1	ug/L
INF-GW-044	N	10/30/2006	TRICHLOROFLUOROMETHANE	0.83	ug/L
INF-GW-044	N	10/30/2006	VINYL CHLORIDE	2.6	ug/L
PZ4C-GW-044	N	10/30/2006	1,1-DICHLOROETHANE		ug/L
PZ4C-GW-044	N	10/30/2006	1,1-DICHLOROETHYLENE		ug/L
PZ4C-GW-044	N	10/30/2006	1,2-DICHLOROBENZENE		ug/L
PZ4C-GW-044	N	10/30/2006	1,2-DICHLOROETHANE		ug/L
PZ4C-GW-044	N	10/30/2006	1,2-DICHLOROPROPANE		ug/L
PZ4C-GW-044	N	10/30/2006	1,4-DICHLOROBENZENE		ug/L
PZ4C-GW-044	N	10/30/2006	BENZENE		ug/L
PZ4C-GW-044	N	10/30/2006	CHLOROBENZENE		ug/L
PZ4C-GW-044	N	10/30/2006	CHLOROFORM		ug/L
PZ4C-GW-044	N	10/30/2006	CIS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-044	N	10/30/2006	TETRACHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PZ4C-GW-044	N	10/30/2006	TOLUENE		ug/L
PZ4C-GW-044	N	10/30/2006	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-044	N	10/30/2006	TRICHLOROETHENE		ug/L
PZ4C-GW-044	N	10/30/2006	TRICHLOROFUOROMETHANE		ug/L
PZ4C-GW-044	N	10/30/2006	VINYL CHLORIDE		ug/L
CDM10A-GW-045	FD	1/22/2007	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-045	FD	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-045	FD	1/22/2007	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-045	FD	1/22/2007	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-045	FD	1/22/2007	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-045	FD	1/22/2007	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-045	FD	1/22/2007	BENZENE		ug/L
CDM10A-GW-045	FD	1/22/2007	CHLOROBENZENE		ug/L
CDM10A-GW-045	FD	1/22/2007	CHLOROFORM		ug/L
CDM10A-GW-045	FD	1/22/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-045	FD	1/22/2007	TETRACHLOROETHENE	2	ug/L
CDM10A-GW-045	FD	1/22/2007	TOLUENE		ug/L
CDM10A-GW-045	FD	1/22/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-045	FD	1/22/2007	TRICHLOROETHENE	1	ug/L
CDM10A-GW-045	FD	1/22/2007	TRICHLOROFUOROMETHANE		ug/L
CDM10A-GW-045	FD	1/22/2007	VINYL CHLORIDE		ug/L
CDM12A-GW-045	N	1/22/2007	1,1-DICHLOROETHANE	4.1	ug/L
CDM12A-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-045	N	1/22/2007	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE	2.1	ug/L
CDM12A-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE	1.8	ug/L
CDM12A-GW-045	N	1/22/2007	BENZENE	0.69	ug/L
CDM12A-GW-045	N	1/22/2007	CHLOROBENZENE		ug/L
CDM12A-GW-045	N	1/22/2007	CHLOROFORM		ug/L
CDM12A-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE	220	ug/L
CDM12A-GW-045	N	1/22/2007	TETRACHLOROETHENE	7.5	ug/L
CDM12A-GW-045	N	1/22/2007	TOLUENE		ug/L
CDM12A-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE	11	ug/L
CDM12A-GW-045	N	1/22/2007	TRICHLOROETHENE	7.7	ug/L
CDM12A-GW-045	N	1/22/2007	TRICHLOROFUOROMETHANE		ug/L
CDM12A-GW-045	N	1/22/2007	VINYL CHLORIDE	33	ug/L
CDM12B-GW-045	N	1/22/2007	1,1-DICHLOROETHANE	1.4	ug/L
CDM12B-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-045	N	1/22/2007	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE		ug/L
CDM12B-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE		ug/L
CDM12B-GW-045	N	1/22/2007	BENZENE		ug/L
CDM12B-GW-045	N	1/22/2007	CHLOROBENZENE		ug/L
CDM12B-GW-045	N	1/22/2007	CHLOROFORM		ug/L
CDM12B-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE	19	ug/L
CDM12B-GW-045	N	1/22/2007	TETRACHLOROETHENE	17	ug/L
CDM12B-GW-045	N	1/22/2007	TOLUENE		ug/L
CDM12B-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE	1.6	ug/L
CDM12B-GW-045	N	1/22/2007	TRICHLOROETHENE	8.6	ug/L
CDM12B-GW-045	N	1/22/2007	TRICHLOROFUOROMETHANE		ug/L
CDM12B-GW-045	N	1/22/2007	VINYL CHLORIDE	4.6	ug/L
CDM13A-GW-045	N	1/22/2007	1,1-DICHLOROETHANE	1.8	ug/L
CDM13A-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE	0.68	ug/L
CDM13A-GW-045	N	1/22/2007	1,2-DICHLOROETHANE	0.89	ug/L
CDM13A-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE	2.6	ug/L
CDM13A-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE	6.3	ug/L
CDM13A-GW-045	N	1/22/2007	BENZENE		ug/L
CDM13A-GW-045	N	1/22/2007	CHLOROBENZENE	0.64	ug/L
CDM13A-GW-045	N	1/22/2007	CHLOROFORM		ug/L
CDM13A-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE	190	ug/L
CDM13A-GW-045	N	1/22/2007	TETRACHLOROETHENE	9.2	ug/L
CDM13A-GW-045	N	1/22/2007	TOLUENE		ug/L
CDM13A-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE	6.6	ug/L
CDM13A-GW-045	N	1/22/2007	TRICHLOROETHENE	21	ug/L
CDM13A-GW-045	N	1/22/2007	TRICHLOROFUOROMETHANE		ug/L
CDM13A-GW-045	N	1/22/2007	VINYL CHLORIDE	2	ug/L
CDM13B2-GW-045	N	1/22/2007	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-045	N	1/22/2007	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-045	N	1/22/2007	BENZENE		ug/L
CDM13B2-GW-045	N	1/22/2007	CHLOROBENZENE		ug/L
CDM13B2-GW-045	N	1/22/2007	CHLOROFORM		ug/L
CDM13B2-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-045	N	1/22/2007	TETRACHLOROETHENE	2.2	ug/L
CDM13B2-GW-045	N	1/22/2007	TOLUENE		ug/L
CDM13B2-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-045	N	1/22/2007	TRICHLOROETHENE	1.1	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM13B2-GW-045	N	1/22/2007	TRICHLOROFUOROMETHANE		ug/L
CDM13B2-GW-045	N	1/22/2007	VINYL CHLORIDE		ug/L
CDM13B-GW-045	N	1/22/2007	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-045	N	1/22/2007	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-045	N	1/22/2007	BENZENE		ug/L
CDM13B-GW-045	N	1/22/2007	CHLOROBENZENE		ug/L
CDM13B-GW-045	N	1/22/2007	CHLOROFORM		ug/L
CDM13B-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE	2.4	ug/L
CDM13B-GW-045	N	1/22/2007	TETRACHLOROETHENE	6	ug/L
CDM13B-GW-045	N	1/22/2007	TOLUENE		ug/L
CDM13B-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE	0.74	ug/L
CDM13B-GW-045	N	1/22/2007	TRICHLOROETHENE	3.2	ug/L
CDM13B-GW-045	N	1/22/2007	TRICHLOROFUOROMETHANE	0.92	ug/L
CDM13B-GW-045	N	1/22/2007	VINYL CHLORIDE	5.1	ug/L
CDM13C-GW-045	N	1/22/2007	1,1-DICHLOROETHANE		ug/L
CDM13C-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13C-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE		ug/L
CDM13C-GW-045	N	1/22/2007	1,2-DICHLOROETHANE		ug/L
CDM13C-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE		ug/L
CDM13C-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE		ug/L
CDM13C-GW-045	N	1/22/2007	BENZENE		ug/L
CDM13C-GW-045	N	1/22/2007	CHLOROBENZENE		ug/L
CDM13C-GW-045	N	1/22/2007	CHLOROFORM		ug/L
CDM13C-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-045	N	1/22/2007	TETRACHLOROETHENE		ug/L
CDM13C-GW-045	N	1/22/2007	TOLUENE		ug/L
CDM13C-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-045	N	1/22/2007	TRICHLOROETHENE		ug/L
CDM13C-GW-045	N	1/22/2007	TRICHLOROFUOROMETHANE		ug/L
CDM13C-GW-045	N	1/22/2007	VINYL CHLORIDE		ug/L
PZ5B2-GW-045	N	1/22/2007	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-045	N	1/22/2007	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-045	N	1/22/2007	BENZENE		ug/L
PZ5B2-GW-045	N	1/22/2007	CHLOROBENZENE		ug/L
PZ5B2-GW-045	N	1/22/2007	CHLOROFORM		ug/L
PZ5B2-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE	1.1	ug/L
PZ5B2-GW-045	N	1/22/2007	TETRACHLOROETHENE	11	ug/L
PZ5B2-GW-045	N	1/22/2007	TOLUENE		ug/L
PZ5B2-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-045	N	1/22/2007	TRICHLOROETHENE	3.6	ug/L
PZ5B2-GW-045	N	1/22/2007	TRICHLOROFUOROMETHANE	0.7	ug/L
PZ5B2-GW-045	N	1/22/2007	VINYL CHLORIDE		ug/L
PZ5B-GW-045	N	1/22/2007	1,1-DICHLOROETHANE	5.1	ug/L
PZ5B-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5B-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-045	N	1/22/2007	1,2-DICHLOROETHANE	0.62	ug/L
PZ5B-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE	0.59	ug/L
PZ5B-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE	2.6	ug/L
PZ5B-GW-045	N	1/22/2007	BENZENE	0.65	ug/L
PZ5B-GW-045	N	1/22/2007	CHLOROBENZENE		ug/L
PZ5B-GW-045	N	1/22/2007	CHLOROFORM		ug/L
PZ5B-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE	26	ug/L
PZ5B-GW-045	N	1/22/2007	TETRACHLOROETHENE	76	ug/L
PZ5B-GW-045	N	1/22/2007	TOLUENE		ug/L
PZ5B-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE	3.3	ug/L
PZ5B-GW-045	N	1/22/2007	TRICHLOROETHENE	22	ug/L
PZ5B-GW-045	N	1/22/2007	TRICHLOROFUOROMETHANE	2.8	ug/L
PZ5B-GW-045	N	1/22/2007	VINYL CHLORIDE	20	ug/L
PZ5C-GW-045	N	1/22/2007	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-045	N	1/22/2007	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-045	N	1/22/2007	BENZENE		ug/L
PZ5C-GW-045	N	1/22/2007	CHLOROBENZENE		ug/L
PZ5C-GW-045	N	1/22/2007	CHLOROFORM		ug/L
PZ5C-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-045	N	1/22/2007	TETRACHLOROETHENE	10	ug/L
PZ5C-GW-045	N	1/22/2007	TOLUENE		ug/L
PZ5C-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-045	N	1/22/2007	TRICHLOROETHENE	2.6	ug/L
PZ5C-GW-045	N	1/22/2007	TRICHLOROFUOROMETHANE	0.64	ug/L
PZ5C-GW-045	N	1/22/2007	VINYL CHLORIDE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	1,1-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PZ5C-GW-045Q	FD	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	BENZENE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	CHLOROBENZENE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	CHLOROFORM		ug/L
PZ5C-GW-045Q	FD	1/22/2007	CIS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	TETRACHLOROETHENE	10	ug/L
PZ5C-GW-045Q	FD	1/22/2007	TOLUENE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-045Q	FD	1/22/2007	TRICHLOROETHENE	2.7	ug/L
PZ5C-GW-045Q	FD	1/22/2007	TRICHLOROFLUOROMETHANE	0.64	ug/L
PZ5C-GW-045Q	FD	1/22/2007	VINYL CHLORIDE		ug/L
W6-GW-045	N	1/22/2007	1,1-DICHLOROETHANE		ug/L
W6-GW-045	N	1/22/2007	1,1-DICHLOROETHYLENE		ug/L
W6-GW-045	N	1/22/2007	1,2-DICHLOROBENZENE		ug/L
W6-GW-045	N	1/22/2007	1,2-DICHLOROETHANE		ug/L
W6-GW-045	N	1/22/2007	1,2-DICHLOROPROPANE		ug/L
W6-GW-045	N	1/22/2007	1,4-DICHLOROBENZENE		ug/L
W6-GW-045	N	1/22/2007	BENZENE		ug/L
W6-GW-045	N	1/22/2007	CHLOROBENZENE		ug/L
W6-GW-045	N	1/22/2007	CHLOROFORM		ug/L
W6-GW-045	N	1/22/2007	CIS-1,2-DICHLOROETHENE		ug/L
W6-GW-045	N	1/22/2007	TETRACHLOROETHENE		ug/L
W6-GW-045	N	1/22/2007	TOLUENE		ug/L
W6-GW-045	N	1/22/2007	TRANS-1,2-DICHLOROETHENE		ug/L
W6-GW-045	N	1/22/2007	TRICHLOROETHENE		ug/L
W6-GW-045	N	1/22/2007	TRICHLOROFLUOROMETHANE		ug/L
W6-GW-045	N	1/22/2007	VINYL CHLORIDE		ug/L
CDM10B-GW-045	FD	1/23/2007	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-045	FD	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-045	FD	1/23/2007	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-045	FD	1/23/2007	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-045	FD	1/23/2007	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-045	FD	1/23/2007	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-045	FD	1/23/2007	BENZENE		ug/L
CDM10B-GW-045	FD	1/23/2007	CHLOROBENZENE		ug/L
CDM10B-GW-045	FD	1/23/2007	CHLOROFORM		ug/L
CDM10B-GW-045	FD	1/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-045	FD	1/23/2007	TETRACHLOROETHENE		ug/L
CDM10B-GW-045	FD	1/23/2007	TOLUENE		ug/L
CDM10B-GW-045	FD	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-045	FD	1/23/2007	TRICHLOROETHENE		ug/L
CDM10B-GW-045	FD	1/23/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM10B-GW-045	FD	1/23/2007	VINYL CHLORIDE		ug/L
CDM15A-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-045	N	1/23/2007	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE	0.92	ug/L
CDM15A-GW-045	N	1/23/2007	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-045	N	1/23/2007	BENZENE		ug/L
CDM15A-GW-045	N	1/23/2007	CHLOROBENZENE		ug/L
CDM15A-GW-045	N	1/23/2007	CHLOROFORM		ug/L
CDM15A-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE	34	ug/L
CDM15A-GW-045	N	1/23/2007	TETRACHLOROETHENE	4.6	ug/L
CDM15A-GW-045	N	1/23/2007	TOLUENE		ug/L
CDM15A-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15A-GW-045	N	1/23/2007	TRICHLOROETHENE	1.5	ug/L
CDM15A-GW-045	N	1/23/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM15A-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
CDM15B2-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-045	N	1/23/2007	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-045	N	1/23/2007	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-045	N	1/23/2007	BENZENE		ug/L
CDM15B2-GW-045	N	1/23/2007	CHLOROBENZENE		ug/L
CDM15B2-GW-045	N	1/23/2007	CHLOROFORM		ug/L
CDM15B2-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-045	N	1/23/2007	TETRACHLOROETHENE	7.1	ug/L
CDM15B2-GW-045	N	1/23/2007	TOLUENE		ug/L
CDM15B2-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-045	N	1/23/2007	TRICHLOROETHENE	0.89	ug/L
CDM15B2-GW-045	N	1/23/2007	TRICHLOROFLUOROMETHANE	1.1	ug/L
CDM15B2-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
CDM15B-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-045	N	1/23/2007	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM15B-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE		ug/L
CDM15B-GW-045	N	1/23/2007	1,4-DICHLOROENZENE		ug/L
CDM15B-GW-045	N	1/23/2007	BENZENE		ug/L
CDM15B-GW-045	N	1/23/2007	CHLOROENZENE		ug/L
CDM15B-GW-045	N	1/23/2007	CHLOROFORM		ug/L
CDM15B-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE	2.4	ug/L
CDM15B-GW-045	N	1/23/2007	TETRACHLOROETHENE	26	ug/L
CDM15B-GW-045	N	1/23/2007	TOLUENE		ug/L
CDM15B-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-045	N	1/23/2007	TRICHLOROETHENE	3.3	ug/L
CDM15B-GW-045	N	1/23/2007	TRICHLOROFUOROMETHANE	3.9	ug/L
CDM15B-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
CDM16A-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
CDM16A-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16A-GW-045	N	1/23/2007	1,2-DICHLOROENZENE		ug/L
CDM16A-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L
CDM16A-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE		ug/L
CDM16A-GW-045	N	1/23/2007	1,4-DICHLOROENZENE		ug/L
CDM16A-GW-045	N	1/23/2007	BENZENE		ug/L
CDM16A-GW-045	N	1/23/2007	CHLOROENZENE		ug/L
CDM16A-GW-045	N	1/23/2007	CHLOROFORM		ug/L
CDM16A-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-045	N	1/23/2007	TETRACHLOROETHENE		ug/L
CDM16A-GW-045	N	1/23/2007	TOLUENE		ug/L
CDM16A-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-045	N	1/23/2007	TRICHLOROETHENE		ug/L
CDM16A-GW-045	N	1/23/2007	TRICHLOROFUOROMETHANE		ug/L
CDM16A-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
CDM16B-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-045	N	1/23/2007	1,2-DICHLOROENZENE		ug/L
CDM16B-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-045	N	1/23/2007	1,4-DICHLOROENZENE		ug/L
CDM16B-GW-045	N	1/23/2007	BENZENE		ug/L
CDM16B-GW-045	N	1/23/2007	CHLOROENZENE		ug/L
CDM16B-GW-045	N	1/23/2007	CHLOROFORM		ug/L
CDM16B-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-045	N	1/23/2007	TETRACHLOROETHENE	1.7	ug/L
CDM16B-GW-045	N	1/23/2007	TOLUENE		ug/L
CDM16B-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-045	N	1/23/2007	TRICHLOROETHENE		ug/L
CDM16B-GW-045	N	1/23/2007	TRICHLOROFUOROMETHANE	2.6	ug/L
CDM16B-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
CDM16C-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-045	N	1/23/2007	1,2-DICHLOROENZENE		ug/L
CDM16C-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-045	N	1/23/2007	1,4-DICHLOROENZENE		ug/L
CDM16C-GW-045	N	1/23/2007	BENZENE		ug/L
CDM16C-GW-045	N	1/23/2007	CHLOROENZENE		ug/L
CDM16C-GW-045	N	1/23/2007	CHLOROFORM		ug/L
CDM16C-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-045	N	1/23/2007	TETRACHLOROETHENE		ug/L
CDM16C-GW-045	N	1/23/2007	TOLUENE		ug/L
CDM16C-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-045	N	1/23/2007	TRICHLOROETHENE		ug/L
CDM16C-GW-045	N	1/23/2007	TRICHLOROFUOROMETHANE		ug/L
CDM16C-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	1,2-DICHLOROENZENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	1,4-DICHLOROENZENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	BENZENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	CHLOROENZENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	CHLOROFORM		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	TETRACHLOROETHENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	TOLUENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	TRICHLOROETHENE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	TRICHLOROFUOROMETHANE		ug/L
CDM16C-GW-045 Q	FD	1/23/2007	VINYL CHLORIDE		ug/L
DW2B-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
DW2B-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
DW2B-GW-045	N	1/23/2007	1,2-DICHLOROENZENE		ug/L
DW2B-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L
DW2B-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE		ug/L
DW2B-GW-045	N	1/23/2007	1,4-DICHLOROENZENE		ug/L
DW2B-GW-045	N	1/23/2007	BENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
DW2B-GW-045	N	1/23/2007	CHLOROETHENE		ug/L
DW2B-GW-045	N	1/23/2007	CHLOROFORM		ug/L
DW2B-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-045	N	1/23/2007	TETRACHLOROETHENE	1.8	ug/L
DW2B-GW-045	N	1/23/2007	TOLUENE		ug/L
DW2B-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-045	N	1/23/2007	TRICHLOROETHENE		ug/L
DW2B-GW-045	N	1/23/2007	TRICHLOROFUOROMETHANE	0.62	ug/L
DW2B-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
PZ2A-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
PZ2A-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
PZ2A-GW-045	N	1/23/2007	1,2-DICHLOROBENZENE		ug/L
PZ2A-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L
PZ2A-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE	0.78	ug/L
PZ2A-GW-045	N	1/23/2007	1,4-DICHLOROBENZENE		ug/L
PZ2A-GW-045	N	1/23/2007	BENZENE		ug/L
PZ2A-GW-045	N	1/23/2007	CHLOROETHENE		ug/L
PZ2A-GW-045	N	1/23/2007	CHLOROFORM		ug/L
PZ2A-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE	18	ug/L
PZ2A-GW-045	N	1/23/2007	TETRACHLOROETHENE	3.4	ug/L
PZ2A-GW-045	N	1/23/2007	TOLUENE		ug/L
PZ2A-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE	0.54	ug/L
PZ2A-GW-045	N	1/23/2007	TRICHLOROETHENE	1.7	ug/L
PZ2A-GW-045	N	1/23/2007	TRICHLOROFUOROMETHANE		ug/L
PZ2A-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
PZ2B-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
PZ2B-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
PZ2B-GW-045	N	1/23/2007	1,2-DICHLOROBENZENE		ug/L
PZ2B-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L
PZ2B-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE		ug/L
PZ2B-GW-045	N	1/23/2007	1,4-DICHLOROBENZENE		ug/L
PZ2B-GW-045	N	1/23/2007	BENZENE		ug/L
PZ2B-GW-045	N	1/23/2007	CHLOROETHENE		ug/L
PZ2B-GW-045	N	1/23/2007	CHLOROFORM		ug/L
PZ2B-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-045	N	1/23/2007	TETRACHLOROETHENE		ug/L
PZ2B-GW-045	N	1/23/2007	TOLUENE		ug/L
PZ2B-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-045	N	1/23/2007	TRICHLOROETHENE		ug/L
PZ2B-GW-045	N	1/23/2007	TRICHLOROFUOROMETHANE		ug/L
PZ2B-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
PZ4B-GW-045	N	1/23/2007	1,1-DICHLOROETHANE		ug/L
PZ4B-GW-045	N	1/23/2007	1,1-DICHLOROETHYLENE		ug/L
PZ4B-GW-045	N	1/23/2007	1,2-DICHLOROBENZENE		ug/L
PZ4B-GW-045	N	1/23/2007	1,2-DICHLOROETHANE		ug/L
PZ4B-GW-045	N	1/23/2007	1,2-DICHLOROPROPANE		ug/L
PZ4B-GW-045	N	1/23/2007	1,4-DICHLOROBENZENE		ug/L
PZ4B-GW-045	N	1/23/2007	BENZENE		ug/L
PZ4B-GW-045	N	1/23/2007	CHLOROETHENE		ug/L
PZ4B-GW-045	N	1/23/2007	CHLOROFORM		ug/L
PZ4B-GW-045	N	1/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-045	N	1/23/2007	TETRACHLOROETHENE	1	ug/L
PZ4B-GW-045	N	1/23/2007	TOLUENE		ug/L
PZ4B-GW-045	N	1/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-045	N	1/23/2007	TRICHLOROETHENE		ug/L
PZ4B-GW-045	N	1/23/2007	TRICHLOROFUOROMETHANE		ug/L
PZ4B-GW-045	N	1/23/2007	VINYL CHLORIDE		ug/L
CDM 8C-GW-045	N	1/24/2007	1,1-DICHLOROETHANE		ug/L
CDM 8C-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM 8C-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM 8C-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM 8C-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM 8C-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM 8C-GW-045	N	1/24/2007	BENZENE		ug/L
CDM 8C-GW-045	N	1/24/2007	CHLOROETHENE		ug/L
CDM 8C-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM 8C-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE	1.9	ug/L
CDM 8C-GW-045	N	1/24/2007	TETRACHLOROETHENE	3.8	ug/L
CDM 8C-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM 8C-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM 8C-GW-045	N	1/24/2007	TRICHLOROETHENE	1.2	ug/L
CDM 8C-GW-045	N	1/24/2007	TRICHLOROFUOROMETHANE		ug/L
CDM 8C-GW-045	N	1/24/2007	VINYL CHLORIDE		ug/L
CDM10C-GW-045	FD	1/24/2007	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-045	FD	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-045	FD	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-045	FD	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-045	FD	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-045	FD	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-045	FD	1/24/2007	BENZENE		ug/L
CDM10C-GW-045	FD	1/24/2007	CHLOROETHENE		ug/L
CDM10C-GW-045	FD	1/24/2007	CHLOROFORM		ug/L
CDM10C-GW-045	FD	1/24/2007	CIS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10C-GW-045	FD	1/24/2007	TETRACHLOROETHENE	0.55	ug/L
CDM10C-GW-045	FD	1/24/2007	TOLUENE		ug/L
CDM10C-GW-045	FD	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-045	FD	1/24/2007	TRICHLOROETHENE		ug/L
CDM10C-GW-045	FD	1/24/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM10C-GW-045	FD	1/24/2007	VINYL CHLORIDE		ug/L
CDM18A-GW-045	N	1/24/2007	1,1-DICHLOROETHANE		ug/L
CDM18A-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18A-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM18A-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM18A-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM18A-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM18A-GW-045	N	1/24/2007	BENZENE	3	ug/L
CDM18A-GW-045	N	1/24/2007	CHLOROBENZENE		ug/L
CDM18A-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM18A-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-045	N	1/24/2007	TETRACHLOROETHENE		ug/L
CDM18A-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM18A-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-045	N	1/24/2007	TRICHLOROETHENE		ug/L
CDM18A-GW-045	N	1/24/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM18A-GW-045	N	1/24/2007	VINYL CHLORIDE		ug/L
CDM18B-GW-045	N	1/24/2007	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-045	N	1/24/2007	BENZENE		ug/L
CDM18B-GW-045	N	1/24/2007	CHLOROBENZENE		ug/L
CDM18B-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM18B-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-045	N	1/24/2007	TETRACHLOROETHENE		ug/L
CDM18B-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM18B-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-045	N	1/24/2007	TRICHLOROETHENE		ug/L
CDM18B-GW-045	N	1/24/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM18B-GW-045	N	1/24/2007	VINYL CHLORIDE		ug/L
CDM18C-GW-045	N	1/24/2007	1,1-DICHLOROETHANE		ug/L
CDM18C-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18C-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM18C-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM18C-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM18C-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM18C-GW-045	N	1/24/2007	BENZENE		ug/L
CDM18C-GW-045	N	1/24/2007	CHLOROBENZENE		ug/L
CDM18C-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM18C-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-045	N	1/24/2007	TETRACHLOROETHENE	0.55	ug/L
CDM18C-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM18C-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-045	N	1/24/2007	TRICHLOROETHENE		ug/L
CDM18C-GW-045	N	1/24/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM18C-GW-045	N	1/24/2007	VINYL CHLORIDE		ug/L
CDM4A-GW-045	N	1/24/2007	1,1-DICHLOROETHANE		ug/L
CDM4A-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM4A-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM4A-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM4A-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM4A-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM4A-GW-045	N	1/24/2007	BENZENE		ug/L
CDM4A-GW-045	N	1/24/2007	CHLOROBENZENE		ug/L
CDM4A-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM4A-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-045	N	1/24/2007	TETRACHLOROETHENE		ug/L
CDM4A-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM4A-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-045	N	1/24/2007	TRICHLOROETHENE		ug/L
CDM4A-GW-045	N	1/24/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM4A-GW-045	N	1/24/2007	VINYL CHLORIDE		ug/L
CDM4B-GW-045	N	1/24/2007	1,1-DICHLOROETHANE	2.4	ug/L
CDM4B-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE	0.53	ug/L
CDM4B-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-045	N	1/24/2007	BENZENE		ug/L
CDM4B-GW-045	N	1/24/2007	CHLOROBENZENE		ug/L
CDM4B-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM4B-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE	12	ug/L
CDM4B-GW-045	N	1/24/2007	TETRACHLOROETHENE	48	ug/L
CDM4B-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM4B-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE	2.4	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM4B-GW-045	N	1/24/2007	TRICHLOROETHENE	26	ug/L
CDM4B-GW-045	N	1/24/2007	TRICHLOROFUOROMETHANE	2.8	ug/L
CDM4B-GW-045	N	1/24/2007	VINYL CHLORIDE	0.59	ug/L
CDM5A-GW-045	N	1/24/2007	1,1-DICHLOROETHANE		ug/L
CDM5A-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM5A-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM5A-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM5A-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM5A-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM5A-GW-045	N	1/24/2007	BENZENE		ug/L
CDM5A-GW-045	N	1/24/2007	CHLOROBENZENE		ug/L
CDM5A-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM5A-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-045	N	1/24/2007	TETRACHLOROETHENE		ug/L
CDM5A-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM5A-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-045	N	1/24/2007	TRICHLOROETHENE		ug/L
CDM5A-GW-045	N	1/24/2007	TRICHLOROFUOROMETHANE		ug/L
CDM5A-GW-045	N	1/24/2007	VINYL CHLORIDE		ug/L
CDM5B-GW-045	N	1/24/2007	1,1-DICHLOROETHANE	2.3	ug/L
CDM5B-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM5B-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM5B-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-045	N	1/24/2007	BENZENE		ug/L
CDM5B-GW-045	N	1/24/2007	CHLOROBENZENE		ug/L
CDM5B-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM5B-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE	17	ug/L
CDM5B-GW-045	N	1/24/2007	TETRACHLOROETHENE	25	ug/L
CDM5B-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM5B-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE	0.91	ug/L
CDM5B-GW-045	N	1/24/2007	TRICHLOROETHENE	8.4	ug/L
CDM5B-GW-045	N	1/24/2007	TRICHLOROFUOROMETHANE		ug/L
CDM5B-GW-045	N	1/24/2007	VINYL CHLORIDE		ug/L
CDM8A-GW-045	N	1/24/2007	1,1-DICHLOROETHANE		ug/L
CDM8A-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM8A-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM8A-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM8A-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM8A-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM8A-GW-045	N	1/24/2007	BENZENE		ug/L
CDM8A-GW-045	N	1/24/2007	CHLOROBENZENE		ug/L
CDM8A-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM8A-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-045	N	1/24/2007	TETRACHLOROETHENE		ug/L
CDM8A-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM8A-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-045	N	1/24/2007	TRICHLOROETHENE		ug/L
CDM8A-GW-045	N	1/24/2007	TRICHLOROFUOROMETHANE		ug/L
CDM8A-GW-045	N	1/24/2007	VINYL CHLORIDE		ug/L
CDM8B-GW-045	N	1/24/2007	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-045	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-045	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
CDM8B-GW-045	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-045	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-045	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
CDM8B-GW-045	N	1/24/2007	BENZENE		ug/L
CDM8B-GW-045	N	1/24/2007	CHLOROBENZENE		ug/L
CDM8B-GW-045	N	1/24/2007	CHLOROFORM		ug/L
CDM8B-GW-045	N	1/24/2007	CIS-1,2-DICHLOROETHENE	1.1	ug/L
CDM8B-GW-045	N	1/24/2007	TETRACHLOROETHENE	1.1	ug/L
CDM8B-GW-045	N	1/24/2007	TOLUENE		ug/L
CDM8B-GW-045	N	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-045	N	1/24/2007	TRICHLOROETHENE		ug/L
CDM8B-GW-045	N	1/24/2007	TRICHLOROFUOROMETHANE		ug/L
CDM8B-GW-045	N	1/24/2007	VINYL CHLORIDE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	1,1-DICHLOROETHANE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	1,1-DICHLOROETHYLENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	1,2-DICHLOROBENZENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	1,2-DICHLOROETHANE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	1,2-DICHLOROPROPANE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	1,4-DICHLOROBENZENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	BENZENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	CHLOROBENZENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	CHLOROFORM		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	CIS-1,2-DICHLOROETHENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	TETRACHLOROETHENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	TOLUENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	TRANS-1,2-DICHLOROETHENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	TRICHLOROETHENE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	TRICHLOROFUOROMETHANE		ug/L
Travel Blank 27-DEC-06	N	1/24/2007	VINYL CHLORIDE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10D-GW-045	FD	1/25/2007	1,1-DICHLOROETHANE		ug/L
CDM10D-GW-045	FD	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10D-GW-045	FD	1/25/2007	1,2-DICHLOROBENZENE		ug/L
CDM10D-GW-045	FD	1/25/2007	1,2-DICHLOROETHANE		ug/L
CDM10D-GW-045	FD	1/25/2007	1,2-DICHLOROPROPANE		ug/L
CDM10D-GW-045	FD	1/25/2007	1,4-DICHLOROBENZENE		ug/L
CDM10D-GW-045	FD	1/25/2007	BENZENE		ug/L
CDM10D-GW-045	FD	1/25/2007	CHLOROBENZENE		ug/L
CDM10D-GW-045	FD	1/25/2007	CHLOROFORM		ug/L
CDM10D-GW-045	FD	1/25/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-045	FD	1/25/2007	TETRACHLOROETHENE		ug/L
CDM10D-GW-045	FD	1/25/2007	TOLUENE		ug/L
CDM10D-GW-045	FD	1/25/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-045	FD	1/25/2007	TRICHLOROETHENE		ug/L
CDM10D-GW-045	FD	1/25/2007	TRICHLOROFUOROMETHANE		ug/L
CDM10D-GW-045	FD	1/25/2007	VINYL CHLORIDE		ug/L
CDM17A-GW-045	N	1/25/2007	1,1-DICHLOROETHANE		ug/L
CDM17A-GW-045	N	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17A-GW-045	N	1/25/2007	1,2-DICHLOROBENZENE		ug/L
CDM17A-GW-045	N	1/25/2007	1,2-DICHLOROETHANE		ug/L
CDM17A-GW-045	N	1/25/2007	1,2-DICHLOROPROPANE		ug/L
CDM17A-GW-045	N	1/25/2007	1,4-DICHLOROBENZENE		ug/L
CDM17A-GW-045	N	1/25/2007	BENZENE		ug/L
CDM17A-GW-045	N	1/25/2007	CHLOROBENZENE		ug/L
CDM17A-GW-045	N	1/25/2007	CHLOROFORM		ug/L
CDM17A-GW-045	N	1/25/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-045	N	1/25/2007	TETRACHLOROETHENE		ug/L
CDM17A-GW-045	N	1/25/2007	TOLUENE		ug/L
CDM17A-GW-045	N	1/25/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-045	N	1/25/2007	TRICHLOROETHENE		ug/L
CDM17A-GW-045	N	1/25/2007	TRICHLOROFUOROMETHANE		ug/L
CDM17A-GW-045	N	1/25/2007	VINYL CHLORIDE		ug/L
CDM17B-GW-045	N	1/25/2007	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-045	N	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-045	N	1/25/2007	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-045	N	1/25/2007	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-045	N	1/25/2007	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-045	N	1/25/2007	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-045	N	1/25/2007	BENZENE		ug/L
CDM17B-GW-045	N	1/25/2007	CHLOROBENZENE		ug/L
CDM17B-GW-045	N	1/25/2007	CHLOROFORM		ug/L
CDM17B-GW-045	N	1/25/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-045	N	1/25/2007	TETRACHLOROETHENE	0.51	ug/L
CDM17B-GW-045	N	1/25/2007	TOLUENE		ug/L
CDM17B-GW-045	N	1/25/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-045	N	1/25/2007	TRICHLOROETHENE		ug/L
CDM17B-GW-045	N	1/25/2007	TRICHLOROFUOROMETHANE		ug/L
CDM17B-GW-045	N	1/25/2007	VINYL CHLORIDE		ug/L
CDM17C-GW-045	N	1/25/2007	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-045	N	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17C-GW-045	N	1/25/2007	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-045	N	1/25/2007	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-045	N	1/25/2007	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-045	N	1/25/2007	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-045	N	1/25/2007	BENZENE		ug/L
CDM17C-GW-045	N	1/25/2007	CHLOROBENZENE		ug/L
CDM17C-GW-045	N	1/25/2007	CHLOROFORM		ug/L
CDM17C-GW-045	N	1/25/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-045	N	1/25/2007	TETRACHLOROETHENE	1.2	ug/L
CDM17C-GW-045	N	1/25/2007	TOLUENE		ug/L
CDM17C-GW-045	N	1/25/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-045	N	1/25/2007	TRICHLOROETHENE		ug/L
CDM17C-GW-045	N	1/25/2007	TRICHLOROFUOROMETHANE		ug/L
CDM17C-GW-045	N	1/25/2007	VINYL CHLORIDE		ug/L
EFF-GW-045	N	1/25/2007	1,1-DICHLOROETHANE		ug/L
EFF-GW-045	N	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-045	N	1/25/2007	1,2-DICHLOROBENZENE		ug/L
EFF-GW-045	N	1/25/2007	1,2-DICHLOROETHANE		ug/L
EFF-GW-045	N	1/25/2007	1,2-DICHLOROPROPANE		ug/L
EFF-GW-045	N	1/25/2007	1,4-DICHLOROBENZENE		ug/L
EFF-GW-045	N	1/25/2007	BENZENE		ug/L
EFF-GW-045	N	1/25/2007	CHLOROBENZENE		ug/L
EFF-GW-045	N	1/25/2007	CHLOROFORM		ug/L
EFF-GW-045	N	1/25/2007	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-045	N	1/25/2007	TETRACHLOROETHENE		ug/L
EFF-GW-045	N	1/25/2007	TOLUENE		ug/L
EFF-GW-045	N	1/25/2007	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-045	N	1/25/2007	TRICHLOROETHENE		ug/L
EFF-GW-045	N	1/25/2007	TRICHLOROFUOROMETHANE		ug/L
EFF-GW-045	N	1/25/2007	VINYL CHLORIDE		ug/L
INF-GW-045	N	1/25/2007	1,1-DICHLOROETHANE	1.4	ug/L
INF-GW-045	N	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-045	N	1/25/2007	1,2-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
INF-GW-045	N	1/25/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-045	N	1/25/2007	1,2-DICHLOROPROPANE	0.6	ug/L
INF-GW-045	N	1/25/2007	1,4-DICHLOROBENZENE	1.4	ug/L
INF-GW-045	N	1/25/2007	BENZENE		ug/L
INF-GW-045	N	1/25/2007	CHLOROETHENE		ug/L
INF-GW-045	N	1/25/2007	CHLOROFORM		ug/L
INF-GW-045	N	1/25/2007	CIS-1,2-DICHLOROETHENE	30	ug/L
INF-GW-045	N	1/25/2007	TETRACHLOROETHENE	14	ug/L
INF-GW-045	N	1/25/2007	TOLUENE		ug/L
INF-GW-045	N	1/25/2007	TRANS-1,2-DICHLOROETHENE	1.5	ug/L
INF-GW-045	N	1/25/2007	TRICHLOROETHENE	8.3	ug/L
INF-GW-045	N	1/25/2007	TRICHLOROFLUOROMETHANE	0.55	ug/L
INF-GW-045	N	1/25/2007	VINYL CHLORIDE	2	ug/L
PW5A-GW-045	N	1/25/2007	1,1-DICHLOROETHANE		ug/L
PW5A-GW-045	N	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
PW5A-GW-045	N	1/25/2007	1,2-DICHLOROBENZENE		ug/L
PW5A-GW-045	N	1/25/2007	1,2-DICHLOROETHANE		ug/L
PW5A-GW-045	N	1/25/2007	1,2-DICHLOROPROPANE	0.7	ug/L
PW5A-GW-045	N	1/25/2007	1,4-DICHLOROBENZENE	1.6	ug/L
PW5A-GW-045	N	1/25/2007	BENZENE		ug/L
PW5A-GW-045	N	1/25/2007	CHLOROETHENE		ug/L
PW5A-GW-045	N	1/25/2007	CHLOROFORM		ug/L
PW5A-GW-045	N	1/25/2007	CIS-1,2-DICHLOROETHENE	24	ug/L
PW5A-GW-045	N	1/25/2007	TETRACHLOROETHENE	12	ug/L
PW5A-GW-045	N	1/25/2007	TOLUENE		ug/L
PW5A-GW-045	N	1/25/2007	TRANS-1,2-DICHLOROETHENE	2.2	ug/L
PW5A-GW-045	N	1/25/2007	TRICHLOROETHENE	9.4	ug/L
PW5A-GW-045	N	1/25/2007	TRICHLOROFLUOROMETHANE		ug/L
PW5A-GW-045	N	1/25/2007	VINYL CHLORIDE	0.88	ug/L
SAC-GW-045	N	1/25/2007	1,1-DICHLOROETHANE		ug/L
SAC-GW-045	N	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
SAC-GW-045	N	1/25/2007	1,2-DICHLOROBENZENE		ug/L
SAC-GW-045	N	1/25/2007	1,2-DICHLOROETHANE		ug/L
SAC-GW-045	N	1/25/2007	1,2-DICHLOROPROPANE		ug/L
SAC-GW-045	N	1/25/2007	1,4-DICHLOROBENZENE		ug/L
SAC-GW-045	N	1/25/2007	BENZENE		ug/L
SAC-GW-045	N	1/25/2007	CHLOROETHENE		ug/L
SAC-GW-045	N	1/25/2007	CHLOROFORM		ug/L
SAC-GW-045	N	1/25/2007	CIS-1,2-DICHLOROETHENE	3.8	ug/L
SAC-GW-045	N	1/25/2007	TETRACHLOROETHENE	0.52	ug/L
SAC-GW-045	N	1/25/2007	TOLUENE		ug/L
SAC-GW-045	N	1/25/2007	TRANS-1,2-DICHLOROETHENE		ug/L
SAC-GW-045	N	1/25/2007	TRICHLOROETHENE		ug/L
SAC-GW-045	N	1/25/2007	TRICHLOROFLUOROMETHANE		ug/L
SAC-GW-045	N	1/25/2007	VINYL CHLORIDE		ug/L
CDM10A-GW-046	FD	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-046	FD	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-046	FD	4/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-046	FD	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-046	FD	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-046	FD	4/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-046	FD	4/16/2007	BENZENE		ug/L
CDM10A-GW-046	FD	4/16/2007	CHLOROETHENE		ug/L
CDM10A-GW-046	FD	4/16/2007	CHLOROFORM		ug/L
CDM10A-GW-046	FD	4/16/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-046	FD	4/16/2007	TETRACHLOROETHENE		ug/L
CDM10A-GW-046	FD	4/16/2007	TOLUENE		ug/L
CDM10A-GW-046	FD	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-046	FD	4/16/2007	TRICHLOROETHENE		ug/L
CDM10A-GW-046	FD	4/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM10A-GW-046	FD	4/16/2007	VINYL CHLORIDE		ug/L
CDM15A-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-046	N	4/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE	2	ug/L
CDM15A-GW-046	N	4/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-046	N	4/16/2007	BENZENE		ug/L
CDM15A-GW-046	N	4/16/2007	CHLOROETHENE		ug/L
CDM15A-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM15A-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE	68	ug/L
CDM15A-GW-046	N	4/16/2007	TETRACHLOROETHENE	5.7	ug/L
CDM15A-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM15A-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE	0.93	ug/L
CDM15A-GW-046	N	4/16/2007	TRICHLOROETHENE	2.7	ug/L
CDM15A-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM15A-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM15B2-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-046	N	4/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-046	N	4/16/2007	1,4-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM15B2-GW-046	N	4/16/2007	BENZENE		ug/L
CDM15B2-GW-046	N	4/16/2007	CHLOROENZENE		ug/L
CDM15B2-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM15B2-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-046	N	4/16/2007	TETRACHLOROETHENE	12	ug/L
CDM15B2-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM15B2-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-046	N	4/16/2007	TRICHLOROETHENE	1.5	ug/L
CDM15B2-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE	1.7	ug/L
CDM15B2-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM15B-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-046	N	4/16/2007	1,2-DICHLOROENZENE		ug/L
CDM15B-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM15B-GW-046	N	4/16/2007	1,4-DICHLOROENZENE		ug/L
CDM15B-GW-046	N	4/16/2007	BENZENE		ug/L
CDM15B-GW-046	N	4/16/2007	CHLOROENZENE		ug/L
CDM15B-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM15B-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE	11	ug/L
CDM15B-GW-046	N	4/16/2007	TETRACHLOROETHENE	16	ug/L
CDM15B-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM15B-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-046	N	4/16/2007	TRICHLOROETHENE	2.2	ug/L
CDM15B-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE	1.5	ug/L
CDM15B-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM15C-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM15C-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15C-GW-046	N	4/16/2007	1,2-DICHLOROENZENE		ug/L
CDM15C-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM15C-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM15C-GW-046	N	4/16/2007	1,4-DICHLOROENZENE		ug/L
CDM15C-GW-046	N	4/16/2007	BENZENE		ug/L
CDM15C-GW-046	N	4/16/2007	CHLOROENZENE		ug/L
CDM15C-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM15C-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM15C-GW-046	N	4/16/2007	TETRACHLOROETHENE	4.4	ug/L
CDM15C-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM15C-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15C-GW-046	N	4/16/2007	TRICHLOROETHENE	0.61	ug/L
CDM15C-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE	0.63	ug/L
CDM15C-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM4A-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM4A-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM4A-GW-046	N	4/16/2007	1,2-DICHLOROENZENE		ug/L
CDM4A-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM4A-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM4A-GW-046	N	4/16/2007	1,4-DICHLOROENZENE		ug/L
CDM4A-GW-046	N	4/16/2007	BENZENE		ug/L
CDM4A-GW-046	N	4/16/2007	CHLOROENZENE		ug/L
CDM4A-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM4A-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-046	N	4/16/2007	TETRACHLOROETHENE	0.62	ug/L
CDM4A-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM4A-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-046	N	4/16/2007	TRICHLOROETHENE		ug/L
CDM4A-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM4A-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM4B-GW-046	N	4/16/2007	1,1-DICHLOROETHANE	2.3	ug/L
CDM4B-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-046	N	4/16/2007	1,2-DICHLOROENZENE		ug/L
CDM4B-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE	0.51	ug/L
CDM4B-GW-046	N	4/16/2007	1,4-DICHLOROENZENE		ug/L
CDM4B-GW-046	N	4/16/2007	BENZENE		ug/L
CDM4B-GW-046	N	4/16/2007	CHLOROENZENE		ug/L
CDM4B-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM4B-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE	12	ug/L
CDM4B-GW-046	N	4/16/2007	TETRACHLOROETHENE	45	ug/L
CDM4B-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM4B-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE	2.4	ug/L
CDM4B-GW-046	N	4/16/2007	TRICHLOROETHENE	27	ug/L
CDM4B-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE	2.8	ug/L
CDM4B-GW-046	N	4/16/2007	VINYL CHLORIDE	0.77	ug/L
CDM4C-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM4C-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM4C-GW-046	N	4/16/2007	1,2-DICHLOROENZENE		ug/L
CDM4C-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM4C-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM4C-GW-046	N	4/16/2007	1,4-DICHLOROENZENE		ug/L
CDM4C-GW-046	N	4/16/2007	BENZENE		ug/L
CDM4C-GW-046	N	4/16/2007	CHLOROENZENE		ug/L
CDM4C-GW-046	N	4/16/2007	CHLOROFORM		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM4C-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-046	N	4/16/2007	TETRACHLOROETHENE	3.3	ug/L
CDM4C-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM4C-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-046	N	4/16/2007	TRICHLOROETHENE	1.3	ug/L
CDM4C-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE	0.54	ug/L
CDM4C-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM6A-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM6A-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM6A-GW-046	N	4/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM6A-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM6A-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM6A-GW-046	N	4/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM6A-GW-046	N	4/16/2007	BENZENE		ug/L
CDM6A-GW-046	N	4/16/2007	CHLOROBENZENE		ug/L
CDM6A-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM6A-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM6A-GW-046	N	4/16/2007	TETRACHLOROETHENE	5.1	ug/L
CDM6A-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM6A-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM6A-GW-046	N	4/16/2007	TRICHLOROETHENE		ug/L
CDM6A-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM6A-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	BENZENE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	CHLOROBENZENE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	CHLOROFORM		ug/L
CDM6A-GW-046Q	FD	4/16/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	TETRACHLOROETHENE	5.2	ug/L
CDM6A-GW-046Q	FD	4/16/2007	TOLUENE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	TRICHLOROETHENE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM6A-GW-046Q	FD	4/16/2007	VINYL CHLORIDE		ug/L
CDM8A-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM8A-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM8A-GW-046	N	4/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM8A-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM8A-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM8A-GW-046	N	4/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM8A-GW-046	N	4/16/2007	BENZENE		ug/L
CDM8A-GW-046	N	4/16/2007	CHLOROBENZENE		ug/L
CDM8A-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM8A-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-046	N	4/16/2007	TETRACHLOROETHENE		ug/L
CDM8A-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM8A-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-046	N	4/16/2007	TRICHLOROETHENE		ug/L
CDM8A-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM8A-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM8B-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-046	N	4/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM8B-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-046	N	4/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM8B-GW-046	N	4/16/2007	BENZENE		ug/L
CDM8B-GW-046	N	4/16/2007	CHLOROBENZENE		ug/L
CDM8B-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM8B-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE	1.3	ug/L
CDM8B-GW-046	N	4/16/2007	TETRACHLOROETHENE	1.2	ug/L
CDM8B-GW-046	N	4/16/2007	TOLUENE		ug/L
CDM8B-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-046	N	4/16/2007	TRICHLOROETHENE		ug/L
CDM8B-GW-046	N	4/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM8B-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM8C-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-046	N	4/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-046	N	4/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-046	N	4/16/2007	BENZENE		ug/L
CDM8C-GW-046	N	4/16/2007	CHLOROBENZENE		ug/L
CDM8C-GW-046	N	4/16/2007	CHLOROFORM		ug/L
CDM8C-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE	2.8	ug/L
CDM8C-GW-046	N	4/16/2007	TETRACHLOROETHENE	6	ug/L
CDM8C-GW-046	N	4/16/2007	TOLUENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM8C-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-046	N	4/16/2007	TRICHLOROETHENE	1.7	ug/L
CDM8C-GW-046	N	4/16/2007	TRICHLOROFUOROMETHANE		ug/L
CDM8C-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
PZ2B-GW-046	N	4/16/2007	1,1-DICHLOROETHANE		ug/L
PZ2B-GW-046	N	4/16/2007	1,1-DICHLOROETHYLENE		ug/L
PZ2B-GW-046	N	4/16/2007	1,2-DICHLOROBENZENE		ug/L
PZ2B-GW-046	N	4/16/2007	1,2-DICHLOROETHANE		ug/L
PZ2B-GW-046	N	4/16/2007	1,2-DICHLOROPROPANE		ug/L
PZ2B-GW-046	N	4/16/2007	1,4-DICHLOROBENZENE		ug/L
PZ2B-GW-046	N	4/16/2007	BENZENE		ug/L
PZ2B-GW-046	N	4/16/2007	CHLOROBENZENE		ug/L
PZ2B-GW-046	N	4/16/2007	CHLOROFORM		ug/L
PZ2B-GW-046	N	4/16/2007	CIS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-046	N	4/16/2007	TETRACHLOROETHENE		ug/L
PZ2B-GW-046	N	4/16/2007	TOLUENE		ug/L
PZ2B-GW-046	N	4/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-046	N	4/16/2007	TRICHLOROETHENE		ug/L
PZ2B-GW-046	N	4/16/2007	TRICHLOROFUOROMETHANE		ug/L
PZ2B-GW-046	N	4/16/2007	VINYL CHLORIDE		ug/L
CDM10B-GW-046	FD	4/17/2007	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-046	FD	4/17/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-046	FD	4/17/2007	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-046	FD	4/17/2007	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-046	FD	4/17/2007	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-046	FD	4/17/2007	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-046	FD	4/17/2007	BENZENE		ug/L
CDM10B-GW-046	FD	4/17/2007	CHLOROBENZENE		ug/L
CDM10B-GW-046	FD	4/17/2007	CHLOROFORM		ug/L
CDM10B-GW-046	FD	4/17/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-046	FD	4/17/2007	TETRACHLOROETHENE		ug/L
CDM10B-GW-046	FD	4/17/2007	TOLUENE		ug/L
CDM10B-GW-046	FD	4/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-046	FD	4/17/2007	TRICHLOROETHENE		ug/L
CDM10B-GW-046	FD	4/17/2007	TRICHLOROFUOROMETHANE		ug/L
CDM10B-GW-046	FD	4/17/2007	VINYL CHLORIDE		ug/L
CDM16A-GW-046	N	4/17/2007	1,1-DICHLOROETHANE		ug/L
CDM16A-GW-046	N	4/17/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16A-GW-046	N	4/17/2007	1,2-DICHLOROBENZENE		ug/L
CDM16A-GW-046	N	4/17/2007	1,2-DICHLOROETHANE		ug/L
CDM16A-GW-046	N	4/17/2007	1,2-DICHLOROPROPANE		ug/L
CDM16A-GW-046	N	4/17/2007	1,4-DICHLOROBENZENE		ug/L
CDM16A-GW-046	N	4/17/2007	BENZENE		ug/L
CDM16A-GW-046	N	4/17/2007	CHLOROBENZENE		ug/L
CDM16A-GW-046	N	4/17/2007	CHLOROFORM		ug/L
CDM16A-GW-046	N	4/17/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-046	N	4/17/2007	TETRACHLOROETHENE		ug/L
CDM16A-GW-046	N	4/17/2007	TOLUENE		ug/L
CDM16A-GW-046	N	4/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-046	N	4/17/2007	TRICHLOROETHENE		ug/L
CDM16A-GW-046	N	4/17/2007	TRICHLOROFUOROMETHANE		ug/L
CDM16A-GW-046	N	4/17/2007	VINYL CHLORIDE		ug/L
CDM16B-GW-046	N	4/17/2007	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-046	N	4/17/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-046	N	4/17/2007	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-046	N	4/17/2007	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-046	N	4/17/2007	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-046	N	4/17/2007	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-046	N	4/17/2007	BENZENE		ug/L
CDM16B-GW-046	N	4/17/2007	CHLOROBENZENE		ug/L
CDM16B-GW-046	N	4/17/2007	CHLOROFORM		ug/L
CDM16B-GW-046	N	4/17/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-046	N	4/17/2007	TETRACHLOROETHENE	2.1	ug/L
CDM16B-GW-046	N	4/17/2007	TOLUENE		ug/L
CDM16B-GW-046	N	4/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-046	N	4/17/2007	TRICHLOROETHENE		ug/L
CDM16B-GW-046	N	4/17/2007	TRICHLOROFUOROMETHANE	2.7	ug/L
CDM16B-GW-046	N	4/17/2007	VINYL CHLORIDE		ug/L
CDM16C-GW-046	N	4/17/2007	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-046	N	4/17/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-046	N	4/17/2007	1,2-DICHLOROBENZENE		ug/L
CDM16C-GW-046	N	4/17/2007	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-046	N	4/17/2007	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-046	N	4/17/2007	1,4-DICHLOROBENZENE		ug/L
CDM16C-GW-046	N	4/17/2007	BENZENE		ug/L
CDM16C-GW-046	N	4/17/2007	CHLOROBENZENE		ug/L
CDM16C-GW-046	N	4/17/2007	CHLOROFORM		ug/L
CDM16C-GW-046	N	4/17/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-046	N	4/17/2007	TETRACHLOROETHENE		ug/L
CDM16C-GW-046	N	4/17/2007	TOLUENE		ug/L
CDM16C-GW-046	N	4/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-046	N	4/17/2007	TRICHLOROETHENE		ug/L
CDM16C-GW-046	N	4/17/2007	TRICHLOROFUOROMETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM16C-GW-046	N	4/17/2007	VINYL CHLORIDE		ug/L
DW1B-GW-046	N	4/17/2007	1,1-DICHLOROETHANE		ug/L
DW1B-GW-046	N	4/17/2007	1,1-DICHLOROETHYLENE		ug/L
DW1B-GW-046	N	4/17/2007	1,2-DICHLOROBENZENE		ug/L
DW1B-GW-046	N	4/17/2007	1,2-DICHLOROETHANE		ug/L
DW1B-GW-046	N	4/17/2007	1,2-DICHLOROPROPANE		ug/L
DW1B-GW-046	N	4/17/2007	1,4-DICHLOROBENZENE		ug/L
DW1B-GW-046	N	4/17/2007	BENZENE		ug/L
DW1B-GW-046	N	4/17/2007	CHLOROBENZENE		ug/L
DW1B-GW-046	N	4/17/2007	CHLOROFORM		ug/L
DW1B-GW-046	N	4/17/2007	CIS-1,2-DICHLOROETHENE	5	ug/L
DW1B-GW-046	N	4/17/2007	TETRACHLOROETHENE	22	ug/L
DW1B-GW-046	N	4/17/2007	TOLUENE		ug/L
DW1B-GW-046	N	4/17/2007	TRANS-1,2-DICHLOROETHENE	1.6	ug/L
DW1B-GW-046	N	4/17/2007	TRICHLOROETHENE	8.5	ug/L
DW1B-GW-046	N	4/17/2007	TRICHLOROFLUOROMETHANE		ug/L
DW1B-GW-046	N	4/17/2007	VINYL CHLORIDE	2.4	ug/L
DW1C-GW-046	N	4/17/2007	1,1-DICHLOROETHANE		ug/L
DW1C-GW-046	N	4/17/2007	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-046	N	4/17/2007	1,2-DICHLOROBENZENE		ug/L
DW1C-GW-046	N	4/17/2007	1,2-DICHLOROETHANE		ug/L
DW1C-GW-046	N	4/17/2007	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-046	N	4/17/2007	1,4-DICHLOROBENZENE		ug/L
DW1C-GW-046	N	4/17/2007	BENZENE		ug/L
DW1C-GW-046	N	4/17/2007	CHLOROBENZENE		ug/L
DW1C-GW-046	N	4/17/2007	CHLOROFORM		ug/L
DW1C-GW-046	N	4/17/2007	CIS-1,2-DICHLOROETHENE	2.3	ug/L
DW1C-GW-046	N	4/17/2007	TETRACHLOROETHENE	13	ug/L
DW1C-GW-046	N	4/17/2007	TOLUENE		ug/L
DW1C-GW-046	N	4/17/2007	TRANS-1,2-DICHLOROETHENE	0.52	ug/L
DW1C-GW-046	N	4/17/2007	TRICHLOROETHENE	4.9	ug/L
DW1C-GW-046	N	4/17/2007	TRICHLOROFLUOROMETHANE		ug/L
DW1C-GW-046	N	4/17/2007	VINYL CHLORIDE	0.65	ug/L
PZ5A-GW-046	N	4/17/2007	1,1-DICHLOROETHANE		ug/L
PZ5A-GW-046	N	4/17/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5A-GW-046	N	4/17/2007	1,2-DICHLOROBENZENE		ug/L
PZ5A-GW-046	N	4/17/2007	1,2-DICHLOROETHANE		ug/L
PZ5A-GW-046	N	4/17/2007	1,2-DICHLOROPROPANE		ug/L
PZ5A-GW-046	N	4/17/2007	1,4-DICHLOROBENZENE		ug/L
PZ5A-GW-046	N	4/17/2007	BENZENE		ug/L
PZ5A-GW-046	N	4/17/2007	CHLOROBENZENE		ug/L
PZ5A-GW-046	N	4/17/2007	CHLOROFORM		ug/L
PZ5A-GW-046	N	4/17/2007	CIS-1,2-DICHLOROETHENE	9.1	ug/L
PZ5A-GW-046	N	4/17/2007	TETRACHLOROETHENE	0.63	ug/L
PZ5A-GW-046	N	4/17/2007	TOLUENE		ug/L
PZ5A-GW-046	N	4/17/2007	TRANS-1,2-DICHLOROETHENE	0.52	ug/L
PZ5A-GW-046	N	4/17/2007	TRICHLOROETHENE	2.2	ug/L
PZ5A-GW-046	N	4/17/2007	TRICHLOROFLUOROMETHANE		ug/L
PZ5A-GW-046	N	4/17/2007	VINYL CHLORIDE	2.9	ug/L
PZ5B2-GW-046	N	4/17/2007	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-046	N	4/17/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-046	N	4/17/2007	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-046	N	4/17/2007	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-046	N	4/17/2007	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-046	N	4/17/2007	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-046	N	4/17/2007	BENZENE		ug/L
PZ5B2-GW-046	N	4/17/2007	CHLOROBENZENE		ug/L
PZ5B2-GW-046	N	4/17/2007	CHLOROFORM		ug/L
PZ5B2-GW-046	N	4/17/2007	CIS-1,2-DICHLOROETHENE	1	ug/L
PZ5B2-GW-046	N	4/17/2007	TETRACHLOROETHENE	11	ug/L
PZ5B2-GW-046	N	4/17/2007	TOLUENE		ug/L
PZ5B2-GW-046	N	4/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-046	N	4/17/2007	TRICHLOROETHENE	3.4	ug/L
PZ5B2-GW-046	N	4/17/2007	TRICHLOROFLUOROMETHANE	0.75	ug/L
PZ5B2-GW-046	N	4/17/2007	VINYL CHLORIDE		ug/L
PZ5C-GW-046	N	4/17/2007	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-046	N	4/17/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-046	N	4/17/2007	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-046	N	4/17/2007	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-046	N	4/17/2007	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-046	N	4/17/2007	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-046	N	4/17/2007	BENZENE		ug/L
PZ5C-GW-046	N	4/17/2007	CHLOROBENZENE		ug/L
PZ5C-GW-046	N	4/17/2007	CHLOROFORM		ug/L
PZ5C-GW-046	N	4/17/2007	CIS-1,2-DICHLOROETHENE	0.52	ug/L
PZ5C-GW-046	N	4/17/2007	TETRACHLOROETHENE	11	ug/L
PZ5C-GW-046	N	4/17/2007	TOLUENE		ug/L
PZ5C-GW-046	N	4/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-046	N	4/17/2007	TRICHLOROETHENE	2.9	ug/L
PZ5C-GW-046	N	4/17/2007	TRICHLOROFLUOROMETHANE	0.7	ug/L
PZ5C-GW-046	N	4/17/2007	VINYL CHLORIDE		ug/L
CDM10C-GW-046	FD	4/18/2007	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-046	FD	4/18/2007	1,1-DICHLOROETHYLENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10C-GW-046	FD	4/18/2007	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-046	FD	4/18/2007	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-046	FD	4/18/2007	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-046	FD	4/18/2007	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-046	FD	4/18/2007	BENZENE		ug/L
CDM10C-GW-046	FD	4/18/2007	CHLOROBENZENE		ug/L
CDM10C-GW-046	FD	4/18/2007	CHLOROFORM		ug/L
CDM10C-GW-046	FD	4/18/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-046	FD	4/18/2007	TETRACHLOROETHENE		ug/L
CDM10C-GW-046	FD	4/18/2007	TOLUENE		ug/L
CDM10C-GW-046	FD	4/18/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-046	FD	4/18/2007	TRICHLOROETHENE		ug/L
CDM10C-GW-046	FD	4/18/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM10C-GW-046	FD	4/18/2007	VINYL CHLORIDE		ug/L
CDM12A-GW-046	N	4/18/2007	1,1-DICHLOROETHANE	6.2	ug/L
CDM12A-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE	0.55	ug/L
CDM12A-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-046	N	4/18/2007	1,2-DICHLOROETHANE	0.71	ug/L
CDM12A-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE	3.2	ug/L
CDM12A-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE	2.3	ug/L
CDM12A-GW-046	N	4/18/2007	BENZENE	1.1	ug/L
CDM12A-GW-046	N	4/18/2007	CHLOROBENZENE		ug/L
CDM12A-GW-046	N	4/18/2007	CHLOROFORM		ug/L
CDM12A-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE	310	ug/L
CDM12A-GW-046	N	4/18/2007	TETRACHLOROETHENE	9.8	ug/L
CDM12A-GW-046	N	4/18/2007	TOLUENE		ug/L
CDM12A-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE	16	ug/L
CDM12A-GW-046	N	4/18/2007	TRICHLOROETHENE	11	ug/L
CDM12A-GW-046	N	4/18/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM12A-GW-046	N	4/18/2007	VINYL CHLORIDE	44	ug/L
CDM12B-GW-046	N	4/18/2007	1,1-DICHLOROETHANE		ug/L
CDM12B-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-046	N	4/18/2007	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE		ug/L
CDM12B-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE		ug/L
CDM12B-GW-046	N	4/18/2007	BENZENE		ug/L
CDM12B-GW-046	N	4/18/2007	CHLOROBENZENE		ug/L
CDM12B-GW-046	N	4/18/2007	CHLOROFORM		ug/L
CDM12B-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE	8.7	ug/L
CDM12B-GW-046	N	4/18/2007	TETRACHLOROETHENE	16	ug/L
CDM12B-GW-046	N	4/18/2007	TOLUENE		ug/L
CDM12B-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE	0.85	ug/L
CDM12B-GW-046	N	4/18/2007	TRICHLOROETHENE	6	ug/L
CDM12B-GW-046	N	4/18/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM12B-GW-046	N	4/18/2007	VINYL CHLORIDE	2.4	ug/L
CDM13A-GW-046	N	4/18/2007	1,1-DICHLOROETHANE	1.7	ug/L
CDM13A-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE	0.7	ug/L
CDM13A-GW-046	N	4/18/2007	1,2-DICHLOROETHANE	0.9	ug/L
CDM13A-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE	2.6	ug/L
CDM13A-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE	6.3	ug/L
CDM13A-GW-046	N	4/18/2007	BENZENE		ug/L
CDM13A-GW-046	N	4/18/2007	CHLOROBENZENE	0.69	ug/L
CDM13A-GW-046	N	4/18/2007	CHLOROFORM		ug/L
CDM13A-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE	180	ug/L
CDM13A-GW-046	N	4/18/2007	TETRACHLOROETHENE	9.3	ug/L
CDM13A-GW-046	N	4/18/2007	TOLUENE		ug/L
CDM13A-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE	6.7	ug/L
CDM13A-GW-046	N	4/18/2007	TRICHLOROETHENE	19	ug/L
CDM13A-GW-046	N	4/18/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM13A-GW-046	N	4/18/2007	VINYL CHLORIDE	4.5	ug/L
CDM13B2-GW-046	N	4/18/2007	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-046	N	4/18/2007	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-046	N	4/18/2007	BENZENE		ug/L
CDM13B2-GW-046	N	4/18/2007	CHLOROBENZENE		ug/L
CDM13B2-GW-046	N	4/18/2007	CHLOROFORM		ug/L
CDM13B2-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-046	N	4/18/2007	TETRACHLOROETHENE	3.4	ug/L
CDM13B2-GW-046	N	4/18/2007	TOLUENE		ug/L
CDM13B2-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-046	N	4/18/2007	TRICHLOROETHENE	1.8	ug/L
CDM13B2-GW-046	N	4/18/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM13B2-GW-046	N	4/18/2007	VINYL CHLORIDE	1.1	ug/L
CDM13B-GW-046	N	4/18/2007	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-046	N	4/18/2007	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM13B-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-046	N	4/18/2007	BENZENE		ug/L
CDM13B-GW-046	N	4/18/2007	CHLOROBENZENE		ug/L
CDM13B-GW-046	N	4/18/2007	CHLOROFORM		ug/L
CDM13B-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE	3.6	ug/L
CDM13B-GW-046	N	4/18/2007	TETRACHLOROETHENE	7.3	ug/L
CDM13B-GW-046	N	4/18/2007	TOLUENE		ug/L
CDM13B-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE	0.88	ug/L
CDM13B-GW-046	N	4/18/2007	TRICHLOROETHENE	3.8	ug/L
CDM13B-GW-046	N	4/18/2007	TRICHLOROFUOROMETHANE	0.82	ug/L
CDM13B-GW-046	N	4/18/2007	VINYL CHLORIDE	6.1	ug/L
CDM13C-GW-046	N	4/18/2007	1,1-DICHLOROETHANE		ug/L
CDM13C-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13C-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE		ug/L
CDM13C-GW-046	N	4/18/2007	1,2-DICHLOROETHANE		ug/L
CDM13C-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE		ug/L
CDM13C-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE		ug/L
CDM13C-GW-046	N	4/18/2007	BENZENE		ug/L
CDM13C-GW-046	N	4/18/2007	CHLOROBENZENE		ug/L
CDM13C-GW-046	N	4/18/2007	CHLOROFORM		ug/L
CDM13C-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-046	N	4/18/2007	TETRACHLOROETHENE		ug/L
CDM13C-GW-046	N	4/18/2007	TOLUENE		ug/L
CDM13C-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-046	N	4/18/2007	TRICHLOROETHENE		ug/L
CDM13C-GW-046	N	4/18/2007	TRICHLOROFUOROMETHANE		ug/L
CDM13C-GW-046	N	4/18/2007	VINYL CHLORIDE		ug/L
CDM3A-GW-046	N	4/18/2007	1,1-DICHLOROETHANE		ug/L
CDM3A-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE		ug/L
CDM3A-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE		ug/L
CDM3A-GW-046	N	4/18/2007	1,2-DICHLOROETHANE		ug/L
CDM3A-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE		ug/L
CDM3A-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE		ug/L
CDM3A-GW-046	N	4/18/2007	BENZENE		ug/L
CDM3A-GW-046	N	4/18/2007	CHLOROBENZENE		ug/L
CDM3A-GW-046	N	4/18/2007	CHLOROFORM		ug/L
CDM3A-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-046	N	4/18/2007	TETRACHLOROETHENE		ug/L
CDM3A-GW-046	N	4/18/2007	TOLUENE		ug/L
CDM3A-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-046	N	4/18/2007	TRICHLOROETHENE		ug/L
CDM3A-GW-046	N	4/18/2007	TRICHLOROFUOROMETHANE		ug/L
CDM3A-GW-046	N	4/18/2007	VINYL CHLORIDE		ug/L
CDM3B-GW-046	N	4/18/2007	1,1-DICHLOROETHANE		ug/L
CDM3B-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE		ug/L
CDM3B-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE		ug/L
CDM3B-GW-046	N	4/18/2007	1,2-DICHLOROETHANE		ug/L
CDM3B-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE		ug/L
CDM3B-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE		ug/L
CDM3B-GW-046	N	4/18/2007	BENZENE		ug/L
CDM3B-GW-046	N	4/18/2007	CHLOROBENZENE		ug/L
CDM3B-GW-046	N	4/18/2007	CHLOROFORM		ug/L
CDM3B-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-046	N	4/18/2007	TETRACHLOROETHENE		ug/L
CDM3B-GW-046	N	4/18/2007	TOLUENE		ug/L
CDM3B-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-046	N	4/18/2007	TRICHLOROETHENE		ug/L
CDM3B-GW-046	N	4/18/2007	TRICHLOROFUOROMETHANE		ug/L
CDM3B-GW-046	N	4/18/2007	VINYL CHLORIDE		ug/L
UW1B-GW-046	N	4/18/2007	1,1-DICHLOROETHANE		ug/L
UW1B-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE		ug/L
UW1B-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE		ug/L
UW1B-GW-046	N	4/18/2007	1,2-DICHLOROETHANE		ug/L
UW1B-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE		ug/L
UW1B-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE		ug/L
UW1B-GW-046	N	4/18/2007	BENZENE		ug/L
UW1B-GW-046	N	4/18/2007	CHLOROBENZENE		ug/L
UW1B-GW-046	N	4/18/2007	CHLOROFORM		ug/L
UW1B-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE		ug/L
UW1B-GW-046	N	4/18/2007	TETRACHLOROETHENE		ug/L
UW1B-GW-046	N	4/18/2007	TOLUENE		ug/L
UW1B-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE		ug/L
UW1B-GW-046	N	4/18/2007	TRICHLOROETHENE		ug/L
UW1B-GW-046	N	4/18/2007	TRICHLOROFUOROMETHANE		ug/L
UW1B-GW-046	N	4/18/2007	VINYL CHLORIDE		ug/L
UW1C-GW-046	N	4/18/2007	1,1-DICHLOROETHANE		ug/L
UW1C-GW-046	N	4/18/2007	1,1-DICHLOROETHYLENE		ug/L
UW1C-GW-046	N	4/18/2007	1,2-DICHLOROBENZENE		ug/L
UW1C-GW-046	N	4/18/2007	1,2-DICHLOROETHANE		ug/L
UW1C-GW-046	N	4/18/2007	1,2-DICHLOROPROPANE		ug/L
UW1C-GW-046	N	4/18/2007	1,4-DICHLOROBENZENE		ug/L
UW1C-GW-046	N	4/18/2007	BENZENE		ug/L
UW1C-GW-046	N	4/18/2007	CHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
UW1C-GW-046	N	4/18/2007	CHLOROFORM		ug/L
UW1C-GW-046	N	4/18/2007	CIS-1,2-DICHLOROETHENE		ug/L
UW1C-GW-046	N	4/18/2007	TETRACHLOROETHENE		ug/L
UW1C-GW-046	N	4/18/2007	TOLUENE		ug/L
UW1C-GW-046	N	4/18/2007	TRANS-1,2-DICHLOROETHENE		ug/L
UW1C-GW-046	N	4/18/2007	TRICHLOROETHENE		ug/L
UW1C-GW-046	N	4/18/2007	TRICHLOROFLUOROMETHANE		ug/L
UW1C-GW-046	N	4/18/2007	VINYL CHLORIDE		ug/L
CDM10D-GW-046	FD	4/19/2007	1,1-DICHLOROETHANE	2.5	ug/L
CDM10D-GW-046	FD	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10D-GW-046	FD	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM10D-GW-046	FD	4/19/2007	1,2-DICHLOROETHANE	0.5	ug/L
CDM10D-GW-046	FD	4/19/2007	1,2-DICHLOROPROPANE	0.5	ug/L
CDM10D-GW-046	FD	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM10D-GW-046	FD	4/19/2007	BENZENE		ug/L
CDM10D-GW-046	FD	4/19/2007	CHLOROBENZENE		ug/L
CDM10D-GW-046	FD	4/19/2007	CHLOROFORM		ug/L
CDM10D-GW-046	FD	4/19/2007	CIS-1,2-DICHLOROETHENE	18	ug/L
CDM10D-GW-046	FD	4/19/2007	TETRACHLOROETHENE	27	ug/L
CDM10D-GW-046	FD	4/19/2007	TOLUENE		ug/L
CDM10D-GW-046	FD	4/19/2007	TRANS-1,2-DICHLOROETHENE	1	ug/L
CDM10D-GW-046	FD	4/19/2007	TRICHLOROETHENE	9.5	ug/L
CDM10D-GW-046	FD	4/19/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM10D-GW-046	FD	4/19/2007	VINYL CHLORIDE		ug/L
CDM17A-GW-046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
CDM17A-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17A-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM17A-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
CDM17A-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
CDM17A-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM17A-GW-046	N	4/19/2007	BENZENE		ug/L
CDM17A-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
CDM17A-GW-046	N	4/19/2007	CHLOROFORM		ug/L
CDM17A-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-046	N	4/19/2007	TETRACHLOROETHENE		ug/L
CDM17A-GW-046	N	4/19/2007	TOLUENE		ug/L
CDM17A-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-046	N	4/19/2007	TRICHLOROETHENE		ug/L
CDM17A-GW-046	N	4/19/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM17A-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
CDM17B-GW-046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-046	N	4/19/2007	BENZENE		ug/L
CDM17B-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
CDM17B-GW-046	N	4/19/2007	CHLOROFORM		ug/L
CDM17B-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-046	N	4/19/2007	TETRACHLOROETHENE		ug/L
CDM17B-GW-046	N	4/19/2007	TOLUENE		ug/L
CDM17B-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-046	N	4/19/2007	TRICHLOROETHENE		ug/L
CDM17B-GW-046	N	4/19/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM17B-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
CDM17C-GW-046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17C-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-046	N	4/19/2007	BENZENE		ug/L
CDM17C-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
CDM17C-GW-046	N	4/19/2007	CHLOROFORM		ug/L
CDM17C-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-046	N	4/19/2007	TETRACHLOROETHENE		ug/L
CDM17C-GW-046	N	4/19/2007	TOLUENE		ug/L
CDM17C-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-046	N	4/19/2007	TRICHLOROETHENE		ug/L
CDM17C-GW-046	N	4/19/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM17C-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
CDM18A-GW-046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
CDM18A-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18A-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM18A-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
CDM18A-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
CDM18A-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM18A-GW-046	N	4/19/2007	BENZENE		ug/L
CDM18A-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
CDM18A-GW-046	N	4/19/2007	CHLOROFORM		ug/L
CDM18A-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-046	N	4/19/2007	TETRACHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM18A-GW-046	N	4/19/2007	TOLUENE		ug/L
CDM18A-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-046	N	4/19/2007	TRICHLOROETHENE		ug/L
CDM18A-GW-046	N	4/19/2007	TRICHLOROFUOROMETHANE		ug/L
CDM18A-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
CDM18B-GW-046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-046	N	4/19/2007	BENZENE		ug/L
CDM18B-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
CDM18B-GW-046	N	4/19/2007	CHLOROFORM		ug/L
CDM18B-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-046	N	4/19/2007	TETRACHLOROETHENE		ug/L
CDM18B-GW-046	N	4/19/2007	TOLUENE		ug/L
CDM18B-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-046	N	4/19/2007	TRICHLOROETHENE		ug/L
CDM18B-GW-046	N	4/19/2007	TRICHLOROFUOROMETHANE		ug/L
CDM18B-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
CDM18C-GW-046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
CDM18C-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18C-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM18C-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
CDM18C-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
CDM18C-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM18C-GW-046	N	4/19/2007	BENZENE		ug/L
CDM18C-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
CDM18C-GW-046	N	4/19/2007	CHLOROFORM		ug/L
CDM18C-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-046	N	4/19/2007	TETRACHLOROETHENE	0.56	ug/L
CDM18C-GW-046	N	4/19/2007	TOLUENE		ug/L
CDM18C-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-046	N	4/19/2007	TRICHLOROETHENE		ug/L
CDM18C-GW-046	N	4/19/2007	TRICHLOROFUOROMETHANE		ug/L
CDM18C-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
CDM5A-GW -046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
CDM5A-GW -046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM5A-GW -046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM5A-GW -046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
CDM5A-GW -046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
CDM5A-GW -046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM5A-GW -046	N	4/19/2007	BENZENE		ug/L
CDM5A-GW -046	N	4/19/2007	CHLOROBENZENE		ug/L
CDM5A-GW -046	N	4/19/2007	CHLOROFORM		ug/L
CDM5A-GW -046	N	4/19/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW -046	N	4/19/2007	TETRACHLOROETHENE		ug/L
CDM5A-GW -046	N	4/19/2007	TOLUENE		ug/L
CDM5A-GW -046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW -046	N	4/19/2007	TRICHLOROETHENE		ug/L
CDM5A-GW -046	N	4/19/2007	TRICHLOROFUOROMETHANE		ug/L
CDM5A-GW -046	N	4/19/2007	VINYL CHLORIDE		ug/L
CDM5B-GW-046	N	4/19/2007	1,1-DICHLOROETHANE	2.3	ug/L
CDM5B-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
CDM5B-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
CDM5B-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-046	N	4/19/2007	BENZENE		ug/L
CDM5B-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
CDM5B-GW-046	N	4/19/2007	CHLOROFORM		ug/L
CDM5B-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE	17	ug/L
CDM5B-GW-046	N	4/19/2007	TETRACHLOROETHENE	27	ug/L
CDM5B-GW-046	N	4/19/2007	TOLUENE		ug/L
CDM5B-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE	0.94	ug/L
CDM5B-GW-046	N	4/19/2007	TRICHLOROETHENE	9.4	ug/L
CDM5B-GW-046	N	4/19/2007	TRICHLOROFUOROMETHANE		ug/L
CDM5B-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
CDM5B-GW-046Q	FD	4/19/2007	1,1-DICHLOROETHANE	2.4	ug/L
CDM5B-GW-046Q	FD	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-046Q	FD	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-046Q	FD	4/19/2007	1,2-DICHLOROETHANE	0.5	ug/L
CDM5B-GW-046Q	FD	4/19/2007	1,2-DICHLOROPROPANE	0.54	ug/L
CDM5B-GW-046Q	FD	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-046Q	FD	4/19/2007	BENZENE		ug/L
CDM5B-GW-046Q	FD	4/19/2007	CHLOROBENZENE		ug/L
CDM5B-GW-046Q	FD	4/19/2007	CHLOROFORM		ug/L
CDM5B-GW-046Q	FD	4/19/2007	CIS-1,2-DICHLOROETHENE	17	ug/L
CDM5B-GW-046Q	FD	4/19/2007	TETRACHLOROETHENE	27	ug/L
CDM5B-GW-046Q	FD	4/19/2007	TOLUENE		ug/L
CDM5B-GW-046Q	FD	4/19/2007	TRANS-1,2-DICHLOROETHENE	0.99	ug/L
CDM5B-GW-046Q	FD	4/19/2007	TRICHLOROETHENE	9.4	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM5B-GW-046Q	FD	4/19/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM5B-GW-046Q	FD	4/19/2007	VINYL CHLORIDE		ug/L
CDM5C-GW-046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
CDM5C-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
CDM5C-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
CDM5C-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
CDM5C-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
CDM5C-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
CDM5C-GW-046	N	4/19/2007	BENZENE		ug/L
CDM5C-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
CDM5C-GW-046	N	4/19/2007	CHLOROFORM		ug/L
CDM5C-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-046	N	4/19/2007	TETRACHLOROETHENE		ug/L
CDM5C-GW-046	N	4/19/2007	TOLUENE		ug/L
CDM5C-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-046	N	4/19/2007	TRICHLOROETHENE		ug/L
CDM5C-GW-046	N	4/19/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM5C-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
MW2-GW-046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
MW2-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
MW2-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
MW2-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
MW2-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
MW2-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE	0.91	ug/L
MW2-GW-046	N	4/19/2007	BENZENE		ug/L
MW2-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
MW2-GW-046	N	4/19/2007	CHLOROFORM		ug/L
MW2-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE	2.7	ug/L
MW2-GW-046	N	4/19/2007	TETRACHLOROETHENE		ug/L
MW2-GW-046	N	4/19/2007	TOLUENE		ug/L
MW2-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
MW2-GW-046	N	4/19/2007	TRICHLOROETHENE		ug/L
MW2-GW-046	N	4/19/2007	TRICHLOROFLUOROMETHANE		ug/L
MW2-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
PZ4C-GW-046	N	4/19/2007	1,1-DICHLOROETHANE		ug/L
PZ4C-GW-046	N	4/19/2007	1,1-DICHLOROETHYLENE		ug/L
PZ4C-GW-046	N	4/19/2007	1,2-DICHLOROBENZENE		ug/L
PZ4C-GW-046	N	4/19/2007	1,2-DICHLOROETHANE		ug/L
PZ4C-GW-046	N	4/19/2007	1,2-DICHLOROPROPANE		ug/L
PZ4C-GW-046	N	4/19/2007	1,4-DICHLOROBENZENE		ug/L
PZ4C-GW-046	N	4/19/2007	BENZENE		ug/L
PZ4C-GW-046	N	4/19/2007	CHLOROBENZENE		ug/L
PZ4C-GW-046	N	4/19/2007	CHLOROFORM		ug/L
PZ4C-GW-046	N	4/19/2007	CIS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-046	N	4/19/2007	TETRACHLOROETHENE		ug/L
PZ4C-GW-046	N	4/19/2007	TOLUENE		ug/L
PZ4C-GW-046	N	4/19/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-046	N	4/19/2007	TRICHLOROETHENE		ug/L
PZ4C-GW-046	N	4/19/2007	TRICHLOROFLUOROMETHANE		ug/L
PZ4C-GW-046	N	4/19/2007	VINYL CHLORIDE		ug/L
1304J-GW-046	N	4/20/2007	1,1-DICHLOROETHANE		ug/L
1304J-GW-046	N	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
1304J-GW-046	N	4/20/2007	1,2-DICHLOROBENZENE		ug/L
1304J-GW-046	N	4/20/2007	1,2-DICHLOROETHANE		ug/L
1304J-GW-046	N	4/20/2007	1,2-DICHLOROPROPANE		ug/L
1304J-GW-046	N	4/20/2007	1,4-DICHLOROBENZENE		ug/L
1304J-GW-046	N	4/20/2007	BENZENE		ug/L
1304J-GW-046	N	4/20/2007	CHLOROBENZENE		ug/L
1304J-GW-046	N	4/20/2007	CHLOROFORM		ug/L
1304J-GW-046	N	4/20/2007	CIS-1,2-DICHLOROETHENE		ug/L
1304J-GW-046	N	4/20/2007	TETRACHLOROETHENE		ug/L
1304J-GW-046	N	4/20/2007	TOLUENE		ug/L
1304J-GW-046	N	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
1304J-GW-046	N	4/20/2007	TRICHLOROETHENE		ug/L
1304J-GW-046	N	4/20/2007	TRICHLOROFLUOROMETHANE		ug/L
1304J-GW-046	N	4/20/2007	VINYL CHLORIDE		ug/L
1346J-GW-046	N	4/20/2007	1,1-DICHLOROETHANE		ug/L
1346J-GW-046	N	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
1346J-GW-046	N	4/20/2007	1,2-DICHLOROBENZENE		ug/L
1346J-GW-046	N	4/20/2007	1,2-DICHLOROETHANE		ug/L
1346J-GW-046	N	4/20/2007	1,2-DICHLOROPROPANE		ug/L
1346J-GW-046	N	4/20/2007	1,4-DICHLOROBENZENE		ug/L
1346J-GW-046	N	4/20/2007	BENZENE		ug/L
1346J-GW-046	N	4/20/2007	CHLOROBENZENE		ug/L
1346J-GW-046	N	4/20/2007	CHLOROFORM		ug/L
1346J-GW-046	N	4/20/2007	CIS-1,2-DICHLOROETHENE		ug/L
1346J-GW-046	N	4/20/2007	TETRACHLOROETHENE		ug/L
1346J-GW-046	N	4/20/2007	TOLUENE		ug/L
1346J-GW-046	N	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
1346J-GW-046	N	4/20/2007	TRICHLOROETHENE		ug/L
1346J-GW-046	N	4/20/2007	TRICHLOROFLUOROMETHANE		ug/L
1346J-GW-046	N	4/20/2007	VINYL CHLORIDE		ug/L
1642J-GW-046	N	4/20/2007	1,1-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
1642J-GW-046	N	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
1642J-GW-046	N	4/20/2007	1,2-DICHLOROBENZENE		ug/L
1642J-GW-046	N	4/20/2007	1,2-DICHLOROETHANE		ug/L
1642J-GW-046	N	4/20/2007	1,2-DICHLOROPROPANE		ug/L
1642J-GW-046	N	4/20/2007	1,4-DICHLOROBENZENE		ug/L
1642J-GW-046	N	4/20/2007	BENZENE		ug/L
1642J-GW-046	N	4/20/2007	CHLOROBENZENE		ug/L
1642J-GW-046	N	4/20/2007	CHLOROFORM		ug/L
1642J-GW-046	N	4/20/2007	CIS-1,2-DICHLOROETHENE		ug/L
1642J-GW-046	N	4/20/2007	TETRACHLOROETHENE		ug/L
1642J-GW-046	N	4/20/2007	TOLUENE		ug/L
1642J-GW-046	N	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
1642J-GW-046	N	4/20/2007	TRICHLOROETHENE		ug/L
1642J-GW-046	N	4/20/2007	TRICHLOROFLUOROMETHANE		ug/L
1642J-GW-046	N	4/20/2007	VINYL CHLORIDE		ug/L
1650J-GW-046	N	4/20/2007	1,1-DICHLOROETHANE		ug/L
1650J-GW-046	N	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
1650J-GW-046	N	4/20/2007	1,2-DICHLOROBENZENE		ug/L
1650J-GW-046	N	4/20/2007	1,2-DICHLOROETHANE		ug/L
1650J-GW-046	N	4/20/2007	1,2-DICHLOROPROPANE		ug/L
1650J-GW-046	N	4/20/2007	1,4-DICHLOROBENZENE		ug/L
1650J-GW-046	N	4/20/2007	BENZENE		ug/L
1650J-GW-046	N	4/20/2007	CHLOROBENZENE		ug/L
1650J-GW-046	N	4/20/2007	CHLOROFORM		ug/L
1650J-GW-046	N	4/20/2007	CIS-1,2-DICHLOROETHENE		ug/L
1650J-GW-046	N	4/20/2007	TETRACHLOROETHENE		ug/L
1650J-GW-046	N	4/20/2007	TOLUENE		ug/L
1650J-GW-046	N	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
1650J-GW-046	N	4/20/2007	TRICHLOROETHENE		ug/L
1650J-GW-046	N	4/20/2007	TRICHLOROFLUOROMETHANE		ug/L
1650J-GW-046	N	4/20/2007	VINYL CHLORIDE		ug/L
1770N-GW-046	N	4/20/2007	1,1-DICHLOROETHANE		ug/L
1770N-GW-046	N	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
1770N-GW-046	N	4/20/2007	1,2-DICHLOROBENZENE		ug/L
1770N-GW-046	N	4/20/2007	1,2-DICHLOROETHANE		ug/L
1770N-GW-046	N	4/20/2007	1,2-DICHLOROPROPANE		ug/L
1770N-GW-046	N	4/20/2007	1,4-DICHLOROBENZENE		ug/L
1770N-GW-046	N	4/20/2007	BENZENE		ug/L
1770N-GW-046	N	4/20/2007	CHLOROBENZENE		ug/L
1770N-GW-046	N	4/20/2007	CHLOROFORM		ug/L
1770N-GW-046	N	4/20/2007	CIS-1,2-DICHLOROETHENE		ug/L
1770N-GW-046	N	4/20/2007	TETRACHLOROETHENE		ug/L
1770N-GW-046	N	4/20/2007	TOLUENE		ug/L
1770N-GW-046	N	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
1770N-GW-046	N	4/20/2007	TRICHLOROETHENE		ug/L
1770N-GW-046	N	4/20/2007	TRICHLOROFLUOROMETHANE		ug/L
1770N-GW-046	N	4/20/2007	VINYL CHLORIDE		ug/L
1912 J-GW-046	N	4/20/2007	1,1-DICHLOROETHANE		ug/L
1912 J-GW-046	N	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
1912 J-GW-046	N	4/20/2007	1,2-DICHLOROBENZENE		ug/L
1912 J-GW-046	N	4/20/2007	1,2-DICHLOROETHANE		ug/L
1912 J-GW-046	N	4/20/2007	1,2-DICHLOROPROPANE		ug/L
1912 J-GW-046	N	4/20/2007	1,4-DICHLOROBENZENE		ug/L
1912 J-GW-046	N	4/20/2007	BENZENE		ug/L
1912 J-GW-046	N	4/20/2007	CHLOROBENZENE		ug/L
1912 J-GW-046	N	4/20/2007	CHLOROFORM		ug/L
1912 J-GW-046	N	4/20/2007	CIS-1,2-DICHLOROETHENE		ug/L
1912 J-GW-046	N	4/20/2007	TETRACHLOROETHENE		ug/L
1912 J-GW-046	N	4/20/2007	TOLUENE		ug/L
1912 J-GW-046	N	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
1912 J-GW-046	N	4/20/2007	TRICHLOROETHENE		ug/L
1912 J-GW-046	N	4/20/2007	TRICHLOROFLUOROMETHANE		ug/L
1912 J-GW-046	N	4/20/2007	VINYL CHLORIDE		ug/L
2045N-GW-046	N	4/20/2007	1,1-DICHLOROETHANE		ug/L
2045N-GW-046	N	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
2045N-GW-046	N	4/20/2007	1,2-DICHLOROBENZENE		ug/L
2045N-GW-046	N	4/20/2007	1,2-DICHLOROETHANE		ug/L
2045N-GW-046	N	4/20/2007	1,2-DICHLOROPROPANE		ug/L
2045N-GW-046	N	4/20/2007	1,4-DICHLOROBENZENE		ug/L
2045N-GW-046	N	4/20/2007	BENZENE		ug/L
2045N-GW-046	N	4/20/2007	CHLOROBENZENE		ug/L
2045N-GW-046	N	4/20/2007	CHLOROFORM		ug/L
2045N-GW-046	N	4/20/2007	CIS-1,2-DICHLOROETHENE		ug/L
2045N-GW-046	N	4/20/2007	TETRACHLOROETHENE		ug/L
2045N-GW-046	N	4/20/2007	TOLUENE		ug/L
2045N-GW-046	N	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
2045N-GW-046	N	4/20/2007	TRICHLOROETHENE		ug/L
2045N-GW-046	N	4/20/2007	TRICHLOROFLUOROMETHANE		ug/L
2045N-GW-046	N	4/20/2007	VINYL CHLORIDE		ug/L
2429N-GW-046	N	4/20/2007	1,1-DICHLOROETHANE		ug/L
2429N-GW-046	N	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
2429N-GW-046	N	4/20/2007	1,2-DICHLOROBENZENE		ug/L
2429N-GW-046	N	4/20/2007	1,2-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
2429N-GW-046	N	4/20/2007	1,2-DICHLOROPROPANE		ug/L
2429N-GW-046	N	4/20/2007	1,4-DICHLOROENZENE		ug/L
2429N-GW-046	N	4/20/2007	BENZENE		ug/L
2429N-GW-046	N	4/20/2007	CHLOROENZENE		ug/L
2429N-GW-046	N	4/20/2007	CHLOROFORM		ug/L
2429N-GW-046	N	4/20/2007	CIS-1,2-DICHLOROETHENE		ug/L
2429N-GW-046	N	4/20/2007	TETRACHLOROETHENE	1.8	ug/L
2429N-GW-046	N	4/20/2007	TOLUENE		ug/L
2429N-GW-046	N	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
2429N-GW-046	N	4/20/2007	TRICHLOROETHENE		ug/L
2429N-GW-046	N	4/20/2007	TRICHLOROFLUOROMETHANE	1.5	ug/L
2429N-GW-046	N	4/20/2007	VINYL CHLORIDE		ug/L
CDM10E-GW-046	FD	4/20/2007	1,1-DICHLOROETHANE		ug/L
CDM10E-GW-046	FD	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10E-GW-046	FD	4/20/2007	1,2-DICHLOROBENZENE		ug/L
CDM10E-GW-046	FD	4/20/2007	1,2-DICHLOROETHANE		ug/L
CDM10E-GW-046	FD	4/20/2007	1,2-DICHLOROPROPANE		ug/L
CDM10E-GW-046	FD	4/20/2007	1,4-DICHLOROBENZENE	0.97	ug/L
CDM10E-GW-046	FD	4/20/2007	BENZENE		ug/L
CDM10E-GW-046	FD	4/20/2007	CHLOROENZENE		ug/L
CDM10E-GW-046	FD	4/20/2007	CHLOROFORM		ug/L
CDM10E-GW-046	FD	4/20/2007	CIS-1,2-DICHLOROETHENE	7.7	ug/L
CDM10E-GW-046	FD	4/20/2007	TETRACHLOROETHENE		ug/L
CDM10E-GW-046	FD	4/20/2007	TOLUENE		ug/L
CDM10E-GW-046	FD	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10E-GW-046	FD	4/20/2007	TRICHLOROETHENE	0.52	ug/L
CDM10E-GW-046	FD	4/20/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM10E-GW-046	FD	4/20/2007	VINYL CHLORIDE		ug/L
PW2A-GW-046	N	4/20/2007	1,1-DICHLOROETHANE		ug/L
PW2A-GW-046	N	4/20/2007	1,1-DICHLOROETHYLENE		ug/L
PW2A-GW-046	N	4/20/2007	1,2-DICHLOROBENZENE		ug/L
PW2A-GW-046	N	4/20/2007	1,2-DICHLOROETHANE		ug/L
PW2A-GW-046	N	4/20/2007	1,2-DICHLOROPROPANE		ug/L
PW2A-GW-046	N	4/20/2007	1,4-DICHLOROBENZENE	0.98	ug/L
PW2A-GW-046	N	4/20/2007	BENZENE		ug/L
PW2A-GW-046	N	4/20/2007	CHLOROENZENE		ug/L
PW2A-GW-046	N	4/20/2007	CHLOROFORM		ug/L
PW2A-GW-046	N	4/20/2007	CIS-1,2-DICHLOROETHENE	7.7	ug/L
PW2A-GW-046	N	4/20/2007	TETRACHLOROETHENE		ug/L
PW2A-GW-046	N	4/20/2007	TOLUENE		ug/L
PW2A-GW-046	N	4/20/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PW2A-GW-046	N	4/20/2007	TRICHLOROETHENE	0.52	ug/L
PW2A-GW-046	N	4/20/2007	TRICHLOROFLUOROMETHANE		ug/L
PW2A-GW-046	N	4/20/2007	VINYL CHLORIDE		ug/L
CDM10F-GW-046	FD	4/23/2007	1,1-DICHLOROETHANE		ug/L
CDM10F-GW-046	FD	4/23/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10F-GW-046	FD	4/23/2007	1,2-DICHLOROBENZENE		ug/L
CDM10F-GW-046	FD	4/23/2007	1,2-DICHLOROETHANE		ug/L
CDM10F-GW-046	FD	4/23/2007	1,2-DICHLOROPROPANE		ug/L
CDM10F-GW-046	FD	4/23/2007	1,4-DICHLOROBENZENE		ug/L
CDM10F-GW-046	FD	4/23/2007	BENZENE		ug/L
CDM10F-GW-046	FD	4/23/2007	CHLOROENZENE		ug/L
CDM10F-GW-046	FD	4/23/2007	CHLOROFORM		ug/L
CDM10F-GW-046	FD	4/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10F-GW-046	FD	4/23/2007	TETRACHLOROETHENE		ug/L
CDM10F-GW-046	FD	4/23/2007	TOLUENE		ug/L
CDM10F-GW-046	FD	4/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10F-GW-046	FD	4/23/2007	TRICHLOROETHENE		ug/L
CDM10F-GW-046	FD	4/23/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM10F-GW-046	FD	4/23/2007	VINYL CHLORIDE		ug/L
EFF-GW-046	N	4/23/2007	1,1-DICHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-046	N	4/23/2007	1,2-DICHLOROBENZENE		ug/L
EFF-GW-046	N	4/23/2007	1,2-DICHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	1,2-DICHLOROPROPANE		ug/L
EFF-GW-046	N	4/23/2007	1,4-DICHLOROBENZENE		ug/L
EFF-GW-046	N	4/23/2007	BENZENE		ug/L
EFF-GW-046	N	4/23/2007	CHLOROENZENE		ug/L
EFF-GW-046	N	4/23/2007	CHLOROFORM		ug/L
EFF-GW-046	N	4/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-046	N	4/23/2007	TETRACHLOROETHENE		ug/L
EFF-GW-046	N	4/23/2007	TOLUENE		ug/L
EFF-GW-046	N	4/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-046	N	4/23/2007	TRICHLOROETHENE		ug/L
EFF-GW-046	N	4/23/2007	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-046	N	4/23/2007	VINYL CHLORIDE		ug/L
INF-GW-046	N	4/23/2007	1,1-DICHLOROETHANE		ug/L
INF-GW-046	N	4/23/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-046	N	4/23/2007	1,2-DICHLOROBENZENE		ug/L
INF-GW-046	N	4/23/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-046	N	4/23/2007	1,2-DICHLOROPROPANE	0.72	ug/L
INF-GW-046	N	4/23/2007	1,4-DICHLOROBENZENE	0.64	ug/L
INF-GW-046	N	4/23/2007	BENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
INF-GW-046	N	4/23/2007	CHLOROETHENE		ug/L
INF-GW-046	N	4/23/2007	CHLOROFORM		ug/L
INF-GW-046	N	4/23/2007	CIS-1,2-DICHLOROETHENE	29	ug/L
INF-GW-046	N	4/23/2007	TETRACHLOROETHENE	11	ug/L
INF-GW-046	N	4/23/2007	TOLUENE		ug/L
INF-GW-046	N	4/23/2007	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
INF-GW-046	N	4/23/2007	TRICHLOROETHENE	7.8	ug/L
INF-GW-046	N	4/23/2007	TRICHLOROFUOROMETHANE		ug/L
INF-GW-046	N	4/23/2007	VINYL CHLORIDE	1.2	ug/L
PW4A-GW-046	N	4/23/2007	1,1-DICHLOROETHANE	3.7	ug/L
PW4A-GW-046	N	4/23/2007	1,1-DICHLOROETHYLENE		ug/L
PW4A-GW-046	N	4/23/2007	1,2-DICHLOROETHENE		ug/L
PW4A-GW-046	N	4/23/2007	1,2-DICHLOROETHANE	0.56	ug/L
PW4A-GW-046	N	4/23/2007	1,2-DICHLOROPROPANE	1.4	ug/L
PW4A-GW-046	N	4/23/2007	1,4-DICHLOROETHENE	1.7	ug/L
PW4A-GW-046	N	4/23/2007	BENZENE		ug/L
PW4A-GW-046	N	4/23/2007	CHLOROETHENE		ug/L
PW4A-GW-046	N	4/23/2007	CHLOROFORM		ug/L
PW4A-GW-046	N	4/23/2007	CIS-1,2-DICHLOROETHENE	110	ug/L
PW4A-GW-046	N	4/23/2007	TETRACHLOROETHENE	39	ug/L
PW4A-GW-046	N	4/23/2007	TOLUENE		ug/L
PW4A-GW-046	N	4/23/2007	TRANS-1,2-DICHLOROETHENE	6.6	ug/L
PW4A-GW-046	N	4/23/2007	TRICHLOROETHENE	31	ug/L
PW4A-GW-046	N	4/23/2007	TRICHLOROFUOROMETHANE		ug/L
PW4A-GW-046	N	4/23/2007	VINYL CHLORIDE	7	ug/L
PW5A-GW-046	N	4/23/2007	1,1-DICHLOROETHANE		ug/L
PW5A-GW-046	N	4/23/2007	1,1-DICHLOROETHYLENE		ug/L
PW5A-GW-046	N	4/23/2007	1,2-DICHLOROETHENE		ug/L
PW5A-GW-046	N	4/23/2007	1,2-DICHLOROETHANE		ug/L
PW5A-GW-046	N	4/23/2007	1,2-DICHLOROPROPANE	0.56	ug/L
PW5A-GW-046	N	4/23/2007	1,4-DICHLOROETHENE	0.93	ug/L
PW5A-GW-046	N	4/23/2007	BENZENE		ug/L
PW5A-GW-046	N	4/23/2007	CHLOROETHENE		ug/L
PW5A-GW-046	N	4/23/2007	CHLOROFORM		ug/L
PW5A-GW-046	N	4/23/2007	CIS-1,2-DICHLOROETHENE	20	ug/L
PW5A-GW-046	N	4/23/2007	TETRACHLOROETHENE	10	ug/L
PW5A-GW-046	N	4/23/2007	TOLUENE		ug/L
PW5A-GW-046	N	4/23/2007	TRANS-1,2-DICHLOROETHENE	1.7	ug/L
PW5A-GW-046	N	4/23/2007	TRICHLOROETHENE	7.6	ug/L
PW5A-GW-046	N	4/23/2007	TRICHLOROFUOROMETHANE		ug/L
PW5A-GW-046	N	4/23/2007	VINYL CHLORIDE	0.6	ug/L
CDM10A-GW-047	FD	7/30/2007	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-047	FD	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-047	FD	7/30/2007	1,2-DICHLOROETHENE		ug/L
CDM10A-GW-047	FD	7/30/2007	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-047	FD	7/30/2007	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-047	FD	7/30/2007	1,4-DICHLOROETHENE		ug/L
CDM10A-GW-047	FD	7/30/2007	BENZENE		ug/L
CDM10A-GW-047	FD	7/30/2007	CHLOROETHENE		ug/L
CDM10A-GW-047	FD	7/30/2007	CHLOROFORM		ug/L
CDM10A-GW-047	FD	7/30/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-047	FD	7/30/2007	TETRACHLOROETHENE	13	ug/L
CDM10A-GW-047	FD	7/30/2007	TOLUENE		ug/L
CDM10A-GW-047	FD	7/30/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-047	FD	7/30/2007	TRICHLOROETHENE	1.8	ug/L
CDM10A-GW-047	FD	7/30/2007	TRICHLOROFUOROMETHANE	2.2	ug/L
CDM10A-GW-047	FD	7/30/2007	VINYL CHLORIDE		ug/L
CDM12A-GW-047	N	7/30/2007	1,1-DICHLOROETHANE	4.2	ug/L
CDM12A-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-047	N	7/30/2007	1,2-DICHLOROETHENE		ug/L
CDM12A-GW-047	N	7/30/2007	1,2-DICHLOROETHANE	0.51	ug/L
CDM12A-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE	2.2	ug/L
CDM12A-GW-047	N	7/30/2007	1,4-DICHLOROETHENE	1.8	ug/L
CDM12A-GW-047	N	7/30/2007	BENZENE	0.8	ug/L
CDM12A-GW-047	N	7/30/2007	CHLOROETHENE		ug/L
CDM12A-GW-047	N	7/30/2007	CHLOROFORM		ug/L
CDM12A-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE	230	ug/L
CDM12A-GW-047	N	7/30/2007	TETRACHLOROETHENE	5.2	ug/L
CDM12A-GW-047	N	7/30/2007	TOLUENE		ug/L
CDM12A-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE	11	ug/L
CDM12A-GW-047	N	7/30/2007	TRICHLOROETHENE	6.2	ug/L
CDM12A-GW-047	N	7/30/2007	TRICHLOROFUOROMETHANE		ug/L
CDM12A-GW-047	N	7/30/2007	VINYL CHLORIDE	32	ug/L
CDM12B-GW-047	N	7/30/2007	1,1-DICHLOROETHANE	3.3	ug/L
CDM12B-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-047	N	7/30/2007	1,2-DICHLOROETHENE		ug/L
CDM12B-GW-047	N	7/30/2007	1,2-DICHLOROETHANE	0.5	ug/L
CDM12B-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE	0.75	ug/L
CDM12B-GW-047	N	7/30/2007	1,4-DICHLOROETHENE	0.84	ug/L
CDM12B-GW-047	N	7/30/2007	BENZENE	0.7	ug/L
CDM12B-GW-047	N	7/30/2007	CHLOROETHENE		ug/L
CDM12B-GW-047	N	7/30/2007	CHLOROFORM		ug/L
CDM12B-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE	70	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM12B-GW-047	N	7/30/2007	TETRACHLOROETHENE	26	ug/L
CDM12B-GW-047	N	7/30/2007	TOLUENE		ug/L
CDM12B-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE	4.8	ug/L
CDM12B-GW-047	N	7/30/2007	TRICHLOROETHENE	16	ug/L
CDM12B-GW-047	N	7/30/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM12B-GW-047	N	7/30/2007	VINYL CHLORIDE	13	ug/L
CDM13A-GW-047	N	7/30/2007	1,1-DICHLOROETHANE	1.6	ug/L
CDM13A-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-047	N	7/30/2007	1,2-DICHLOROBENZENE	0.62	ug/L
CDM13A-GW-047	N	7/30/2007	1,2-DICHLOROETHANE	0.95	ug/L
CDM13A-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE	2.4	ug/L
CDM13A-GW-047	N	7/30/2007	1,4-DICHLOROBENZENE	5.9	ug/L
CDM13A-GW-047	N	7/30/2007	BENZENE		ug/L
CDM13A-GW-047	N	7/30/2007	CHLOROBENZENE	0.61	ug/L
CDM13A-GW-047	N	7/30/2007	CHLOROFORM		ug/L
CDM13A-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE	170	ug/L
CDM13A-GW-047	N	7/30/2007	TETRACHLOROETHENE	7.6	ug/L
CDM13A-GW-047	N	7/30/2007	TOLUENE		ug/L
CDM13A-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE	6.4	ug/L
CDM13A-GW-047	N	7/30/2007	TRICHLOROETHENE	17	ug/L
CDM13A-GW-047	N	7/30/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM13A-GW-047	N	7/30/2007	VINYL CHLORIDE	3.9	ug/L
CDM13B2-GW-047	N	7/30/2007	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-047	N	7/30/2007	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-047	N	7/30/2007	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-047	N	7/30/2007	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-047	N	7/30/2007	BENZENE		ug/L
CDM13B2-GW-047	N	7/30/2007	CHLOROBENZENE		ug/L
CDM13B2-GW-047	N	7/30/2007	CHLOROFORM		ug/L
CDM13B2-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-047	N	7/30/2007	TETRACHLOROETHENE	2.4	ug/L
CDM13B2-GW-047	N	7/30/2007	TOLUENE		ug/L
CDM13B2-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-047	N	7/30/2007	TRICHLOROETHENE	1.5	ug/L
CDM13B2-GW-047	N	7/30/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM13B2-GW-047	N	7/30/2007	VINYL CHLORIDE	0.72	ug/L
CDM13B2-GW-047Q	FD	7/30/2007	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	BENZENE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	CHLOROBENZENE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	CHLOROFORM		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	TETRACHLOROETHENE	2.5	ug/L
CDM13B2-GW-047Q	FD	7/30/2007	TOLUENE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	TRICHLOROETHENE	1.4	ug/L
CDM13B2-GW-047Q	FD	7/30/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM13B2-GW-047Q	FD	7/30/2007	VINYL CHLORIDE	0.72	ug/L
CDM13B-GW-047	N	7/30/2007	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-047	N	7/30/2007	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-047	N	7/30/2007	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-047	N	7/30/2007	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-047	N	7/30/2007	BENZENE		ug/L
CDM13B-GW-047	N	7/30/2007	CHLOROBENZENE		ug/L
CDM13B-GW-047	N	7/30/2007	CHLOROFORM		ug/L
CDM13B-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE	2.7	ug/L
CDM13B-GW-047	N	7/30/2007	TETRACHLOROETHENE	6.7	ug/L
CDM13B-GW-047	N	7/30/2007	TOLUENE		ug/L
CDM13B-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE	0.99	ug/L
CDM13B-GW-047	N	7/30/2007	TRICHLOROETHENE	3.7	ug/L
CDM13B-GW-047	N	7/30/2007	TRICHLOROFLUOROMETHANE	0.67	ug/L
CDM13B-GW-047	N	7/30/2007	VINYL CHLORIDE	7.2	ug/L
CDM15A-GW-047	N	7/30/2007	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-047	N	7/30/2007	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-047	N	7/30/2007	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE	3.2	ug/L
CDM15A-GW-047	N	7/30/2007	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-047	N	7/30/2007	BENZENE		ug/L
CDM15A-GW-047	N	7/30/2007	CHLOROBENZENE		ug/L
CDM15A-GW-047	N	7/30/2007	CHLOROFORM		ug/L
CDM15A-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE	120	ug/L
CDM15A-GW-047	N	7/30/2007	TETRACHLOROETHENE	5.2	ug/L
CDM15A-GW-047	N	7/30/2007	TOLUENE		ug/L
CDM15A-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE	1.2	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM15A-GW-047	N	7/30/2007	TRICHLOROETHENE	3.4	ug/L
CDM15A-GW-047	N	7/30/2007	TRICHLOROFUOROMETHANE		ug/L
CDM15A-GW-047	N	7/30/2007	VINYL CHLORIDE		ug/L
CDM15B2-GW-047	N	7/30/2007	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-047	N	7/30/2007	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-047	N	7/30/2007	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-047	N	7/30/2007	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-047	N	7/30/2007	BENZENE		ug/L
CDM15B2-GW-047	N	7/30/2007	CHLOROENZENE		ug/L
CDM15B2-GW-047	N	7/30/2007	CHLOROFORM		ug/L
CDM15B2-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-047	N	7/30/2007	TETRACHLOROETHENE	12	ug/L
CDM15B2-GW-047	N	7/30/2007	TOLUENE		ug/L
CDM15B2-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-047	N	7/30/2007	TRICHLOROETHENE	1.8	ug/L
CDM15B2-GW-047	N	7/30/2007	TRICHLOROFUOROMETHANE	2.2	ug/L
CDM15B-GW-047	N	7/30/2007	VINYL CHLORIDE		ug/L
CDM15B-GW-047	N	7/30/2007	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-047	N	7/30/2007	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-047	N	7/30/2007	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE		ug/L
CDM15B-GW-047	N	7/30/2007	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-047	N	7/30/2007	BENZENE		ug/L
CDM15B-GW-047	N	7/30/2007	CHLOROENZENE		ug/L
CDM15B-GW-047	N	7/30/2007	CHLOROFORM		ug/L
CDM15B-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-047	N	7/30/2007	TETRACHLOROETHENE		ug/L
CDM15B-GW-047	N	7/30/2007	TOLUENE		ug/L
CDM15B-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-047	N	7/30/2007	TRICHLOROETHENE		ug/L
CDM15B-GW-047	N	7/30/2007	TRICHLOROFUOROMETHANE		ug/L
CDM15B-GW-047	N	7/30/2007	VINYL CHLORIDE		ug/L
PZ5B2-GW-047	N	7/30/2007	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-047	N	7/30/2007	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-047	N	7/30/2007	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-047	N	7/30/2007	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-047	N	7/30/2007	BENZENE		ug/L
PZ5B2-GW-047	N	7/30/2007	CHLOROENZENE		ug/L
PZ5B2-GW-047	N	7/30/2007	CHLOROFORM		ug/L
PZ5B2-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE	1.1	ug/L
PZ5B2-GW-047	N	7/30/2007	TETRACHLOROETHENE	9.8	ug/L
PZ5B2-GW-047	N	7/30/2007	TOLUENE		ug/L
PZ5B2-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-047	N	7/30/2007	TRICHLOROETHENE	3	ug/L
PZ5B2-GW-047	N	7/30/2007	TRICHLOROFUOROMETHANE	0.99	ug/L
PZ5B2-GW-047	N	7/30/2007	VINYL CHLORIDE		ug/L
PZ5B-GW-047	N	7/30/2007	1,1-DICHLOROETHANE	5.9	ug/L
PZ5B-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE	0.61	ug/L
PZ5B-GW-047	N	7/30/2007	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-047	N	7/30/2007	1,2-DICHLOROETHANE	0.68	ug/L
PZ5B-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE	0.74	ug/L
PZ5B-GW-047	N	7/30/2007	1,4-DICHLOROBENZENE	3.4	ug/L
PZ5B-GW-047	N	7/30/2007	BENZENE	0.65	ug/L
PZ5B-GW-047	N	7/30/2007	CHLOROENZENE		ug/L
PZ5B-GW-047	N	7/30/2007	CHLOROFORM		ug/L
PZ5B-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE	59	ug/L
PZ5B-GW-047	N	7/30/2007	TETRACHLOROETHENE	76	ug/L
PZ5B-GW-047	N	7/30/2007	TOLUENE		ug/L
PZ5B-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE	4.9	ug/L
PZ5B-GW-047	N	7/30/2007	TRICHLOROETHENE	30	ug/L
PZ5B-GW-047	N	7/30/2007	TRICHLOROFUOROMETHANE	1.2	ug/L
PZ5B-GW-047	N	7/30/2007	VINYL CHLORIDE	28	ug/L
PZ5C-GW-047	N	7/30/2007	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-047	N	7/30/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-047	N	7/30/2007	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-047	N	7/30/2007	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-047	N	7/30/2007	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-047	N	7/30/2007	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-047	N	7/30/2007	BENZENE		ug/L
PZ5C-GW-047	N	7/30/2007	CHLOROENZENE		ug/L
PZ5C-GW-047	N	7/30/2007	CHLOROFORM		ug/L
PZ5C-GW-047	N	7/30/2007	CIS-1,2-DICHLOROETHENE	0.51	ug/L
PZ5C-GW-047	N	7/30/2007	TETRACHLOROETHENE	8.4	ug/L
PZ5C-GW-047	N	7/30/2007	TOLUENE		ug/L
PZ5C-GW-047	N	7/30/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-047	N	7/30/2007	TRICHLOROETHENE	2.5	ug/L
PZ5C-GW-047	N	7/30/2007	TRICHLOROFUOROMETHANE	0.75	ug/L
PZ5C-GW-047	N	7/30/2007	VINYL CHLORIDE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10B-GW-047	FD	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-047	FD	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-047	FD	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-047	FD	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-047	FD	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-047	FD	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-047	FD	7/31/2007	BENZENE		ug/L
CDM10B-GW-047	FD	7/31/2007	CHLOROBENZENE		ug/L
CDM10B-GW-047	FD	7/31/2007	CHLOROFORM		ug/L
CDM10B-GW-047	FD	7/31/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-047	FD	7/31/2007	TETRACHLOROETHENE		ug/L
CDM10B-GW-047	FD	7/31/2007	TOLUENE		ug/L
CDM10B-GW-047	FD	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-047	FD	7/31/2007	TRICHLOROETHENE		ug/L
CDM10B-GW-047	FD	7/31/2007	TRICHLOROFUOROMETHANE		ug/L
CDM10B-GW-047	FD	7/31/2007	VINYL CHLORIDE		ug/L
CDM16A-GW-047	N	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM16A-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16A-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM16A-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM16A-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM16A-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM16A-GW-047	N	7/31/2007	BENZENE		ug/L
CDM16A-GW-047	N	7/31/2007	CHLOROBENZENE		ug/L
CDM16A-GW-047	N	7/31/2007	CHLOROFORM		ug/L
CDM16A-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-047	N	7/31/2007	TETRACHLOROETHENE		ug/L
CDM16A-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM16A-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-047	N	7/31/2007	TRICHLOROETHENE		ug/L
CDM16A-GW-047	N	7/31/2007	TRICHLOROFUOROMETHANE		ug/L
CDM16A-GW-047	N	7/31/2007	VINYL CHLORIDE		ug/L
CDM16B-GW-047	N	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-047	N	7/31/2007	BENZENE		ug/L
CDM16B-GW-047	N	7/31/2007	CHLOROBENZENE		ug/L
CDM16B-GW-047	N	7/31/2007	CHLOROFORM		ug/L
CDM16B-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-047	N	7/31/2007	TETRACHLOROETHENE	1.5	ug/L
CDM16B-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM16B-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-047	N	7/31/2007	TRICHLOROETHENE		ug/L
CDM16B-GW-047	N	7/31/2007	TRICHLOROFUOROMETHANE	2.3	ug/L
CDM16B-GW-047	N	7/31/2007	VINYL CHLORIDE		ug/L
CDM16C-GW-047	N	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM16C-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM16C-GW-047	N	7/31/2007	BENZENE		ug/L
CDM16C-GW-047	N	7/31/2007	CHLOROBENZENE		ug/L
CDM16C-GW-047	N	7/31/2007	CHLOROFORM		ug/L
CDM16C-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-047	N	7/31/2007	TETRACHLOROETHENE		ug/L
CDM16C-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM16C-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-047	N	7/31/2007	TRICHLOROETHENE		ug/L
CDM16C-GW-047	N	7/31/2007	TRICHLOROFUOROMETHANE		ug/L
CDM16C-GW-047	N	7/31/2007	VINYL CHLORIDE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	BENZENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	CHLOROBENZENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	CHLOROFORM		ug/L
CDM16C-GW-047Q	FD	7/31/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	TETRACHLOROETHENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	TOLUENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	TRICHLOROETHENE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	TRICHLOROFUOROMETHANE		ug/L
CDM16C-GW-047Q	FD	7/31/2007	VINYL CHLORIDE		ug/L
CDM4A-GW-047	N	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM4A-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM4A-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM4A-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM4A-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM4A-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM4A-GW-047	N	7/31/2007	BENZENE		ug/L
CDM4A-GW-047	N	7/31/2007	CHLOROETHENE		ug/L
CDM4A-GW-047	N	7/31/2007	CHLOROFORM		ug/L
CDM4A-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-047	N	7/31/2007	TETRACHLOROETHENE		ug/L
CDM4A-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM4A-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-047	N	7/31/2007	TRICHLOROETHENE		ug/L
CDM4A-GW-047	N	7/31/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM4A-GW-047	N	7/31/2007	VINYL CHLORIDE		ug/L
CDM4B-GW-047	N	7/31/2007	1,1-DICHLOROETHANE	2.7	ug/L
CDM4B-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM4B-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-047	N	7/31/2007	BENZENE		ug/L
CDM4B-GW-047	N	7/31/2007	CHLOROETHENE		ug/L
CDM4B-GW-047	N	7/31/2007	CHLOROFORM	0.53	ug/L
CDM4B-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE	13	ug/L
CDM4B-GW-047	N	7/31/2007	TETRACHLOROETHENE	48	ug/L
CDM4B-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM4B-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE	2.6	ug/L
CDM4B-GW-047	N	7/31/2007	TRICHLOROETHENE	27	ug/L
CDM4B-GW-047	N	7/31/2007	TRICHLOROFLUOROMETHANE	2.6	ug/L
CDM4B-GW-047	N	7/31/2007	VINYL CHLORIDE	1	ug/L
CDM5A-GW-047	N	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM5A-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM5A-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM5A-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM5A-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM5A-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM5A-GW-047	N	7/31/2007	BENZENE		ug/L
CDM5A-GW-047	N	7/31/2007	CHLOROETHENE		ug/L
CDM5A-GW-047	N	7/31/2007	CHLOROFORM		ug/L
CDM5A-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-047	N	7/31/2007	TETRACHLOROETHENE		ug/L
CDM5A-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM5A-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-047	N	7/31/2007	TRICHLOROETHENE		ug/L
CDM5A-GW-047	N	7/31/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM5A-GW-047	N	7/31/2007	VINYL CHLORIDE		ug/L
CDM5B-GW-047	N	7/31/2007	1,1-DICHLOROETHANE	2.5	ug/L
CDM5B-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM5B-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM5B-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-047	N	7/31/2007	BENZENE		ug/L
CDM5B-GW-047	N	7/31/2007	CHLOROETHENE		ug/L
CDM5B-GW-047	N	7/31/2007	CHLOROFORM		ug/L
CDM5B-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE	20	ug/L
CDM5B-GW-047	N	7/31/2007	TETRACHLOROETHENE	26	ug/L
CDM5B-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM5B-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE	1	ug/L
CDM5B-GW-047	N	7/31/2007	TRICHLOROETHENE	9.5	ug/L
CDM5B-GW-047	N	7/31/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM5B-GW-047	N	7/31/2007	VINYL CHLORIDE		ug/L
CDM8A-GW-047	N	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM8A-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM8A-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM8A-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM8A-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM8A-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM8A-GW-047	N	7/31/2007	BENZENE		ug/L
CDM8A-GW-047	N	7/31/2007	CHLOROETHENE		ug/L
CDM8A-GW-047	N	7/31/2007	CHLOROFORM		ug/L
CDM8A-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-047	N	7/31/2007	TETRACHLOROETHENE		ug/L
CDM8A-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM8A-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-047	N	7/31/2007	TRICHLOROETHENE		ug/L
CDM8A-GW-047	N	7/31/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM8A-GW-047	N	7/31/2007	VINYL CHLORIDE		ug/L
CDM8B-GW-047	N	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM8B-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM8B-GW-047	N	7/31/2007	BENZENE		ug/L
CDM8B-GW-047	N	7/31/2007	CHLOROENZENE		ug/L
CDM8B-GW-047	N	7/31/2007	CHLOROFORM		ug/L
CDM8B-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE	1.4	ug/L
CDM8B-GW-047	N	7/31/2007	TETRACHLOROETHENE	1.1	ug/L
CDM8B-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM8B-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-047	N	7/31/2007	TRICHLOROETHENE		ug/L
CDM8B-GW-047	N	7/31/2007	TRICHLOROFUOROMETHANE		ug/L
CDM8B-GW-047	N	7/31/2007	VINYL CHLORIDE		ug/L
CDM8C-GW-047	N	7/31/2007	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-047	N	7/31/2007	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-047	N	7/31/2007	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-047	N	7/31/2007	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-047	N	7/31/2007	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-047	N	7/31/2007	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-047	N	7/31/2007	BENZENE		ug/L
CDM8C-GW-047	N	7/31/2007	CHLOROENZENE		ug/L
CDM8C-GW-047	N	7/31/2007	CHLOROFORM		ug/L
CDM8C-GW-047	N	7/31/2007	CIS-1,2-DICHLOROETHENE	3.5	ug/L
CDM8C-GW-047	N	7/31/2007	TETRACHLOROETHENE	5.6	ug/L
CDM8C-GW-047	N	7/31/2007	TOLUENE		ug/L
CDM8C-GW-047	N	7/31/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-047	N	7/31/2007	TRICHLOROETHENE	1.8	ug/L
CDM8C-GW-047	N	7/31/2007	TRICHLOROFUOROMETHANE		ug/L
CDM8C-GW-047	N	7/31/2007	VINYL CHLORIDE		ug/L
CDM10C-GW-047	FD	8/1/2007	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-047	FD	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-047	FD	8/1/2007	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-047	FD	8/1/2007	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-047	FD	8/1/2007	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-047	FD	8/1/2007	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-047	FD	8/1/2007	BENZENE		ug/L
CDM10C-GW-047	FD	8/1/2007	CHLOROENZENE		ug/L
CDM10C-GW-047	FD	8/1/2007	CHLOROFORM		ug/L
CDM10C-GW-047	FD	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-047	FD	8/1/2007	TETRACHLOROETHENE		ug/L
CDM10C-GW-047	FD	8/1/2007	TOLUENE		ug/L
CDM10C-GW-047	FD	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-047	FD	8/1/2007	TRICHLOROETHENE		ug/L
CDM10C-GW-047	FD	8/1/2007	TRICHLOROFUOROMETHANE		ug/L
CDM10C-GW-047	FD	8/1/2007	VINYL CHLORIDE		ug/L
CDM17A-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
CDM17A-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17A-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
CDM17A-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
CDM17A-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
CDM17A-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
CDM17A-GW-047	N	8/1/2007	BENZENE		ug/L
CDM17A-GW-047	N	8/1/2007	CHLOROENZENE		ug/L
CDM17A-GW-047	N	8/1/2007	CHLOROFORM		ug/L
CDM17A-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
CDM17A-GW-047	N	8/1/2007	TOLUENE		ug/L
CDM17A-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
CDM17A-GW-047	N	8/1/2007	TRICHLOROFUOROMETHANE		ug/L
CDM17A-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
CDM17B-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-047	N	8/1/2007	BENZENE	1.9	ug/L
CDM17B-GW-047	N	8/1/2007	CHLOROENZENE		ug/L
CDM17B-GW-047	N	8/1/2007	CHLOROFORM		ug/L
CDM17B-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
CDM17B-GW-047	N	8/1/2007	TOLUENE		ug/L
CDM17B-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
CDM17B-GW-047	N	8/1/2007	TRICHLOROFUOROMETHANE		ug/L
CDM17B-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
CDM17C-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17C-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-047	N	8/1/2007	BENZENE		ug/L
CDM17C-GW-047	N	8/1/2007	CHLOROENZENE		ug/L
CDM17C-GW-047	N	8/1/2007	CHLOROFORM		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM17C-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-047	N	8/1/2007	TETRACHLOROETHENE	1	ug/L
CDM17C-GW-047	N	8/1/2007	TOLUENE		ug/L
CDM17C-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
CDM17C-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM17C-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
CDM18A-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
CDM18A-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18A-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
CDM18A-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
CDM18A-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
CDM18A-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
CDM18A-GW-047	N	8/1/2007	BENZENE		ug/L
CDM18A-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
CDM18A-GW-047	N	8/1/2007	CHLOROFORM		ug/L
CDM18A-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
CDM18A-GW-047	N	8/1/2007	TOLUENE		ug/L
CDM18A-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
CDM18A-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM18A-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
CDM18B-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-047	N	8/1/2007	BENZENE		ug/L
CDM18B-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
CDM18B-GW-047	N	8/1/2007	CHLOROFORM		ug/L
CDM18B-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
CDM18B-GW-047	N	8/1/2007	TOLUENE		ug/L
CDM18B-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
CDM18B-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM18B-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
CDM18C-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
CDM18C-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18C-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
CDM18C-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
CDM18C-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
CDM18C-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
CDM18C-GW-047	N	8/1/2007	BENZENE		ug/L
CDM18C-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
CDM18C-GW-047	N	8/1/2007	CHLOROFORM		ug/L
CDM18C-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
CDM18C-GW-047	N	8/1/2007	TOLUENE		ug/L
CDM18C-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
CDM18C-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM18C-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
DW2B-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
DW2B-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
DW2B-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
DW2B-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
DW2B-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
DW2B-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
DW2B-GW-047	N	8/1/2007	BENZENE		ug/L
DW2B-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
DW2B-GW-047	N	8/1/2007	CHLOROFORM		ug/L
DW2B-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-047	N	8/1/2007	TETRACHLOROETHENE	0.87	ug/L
DW2B-GW-047	N	8/1/2007	TOLUENE		ug/L
DW2B-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
DW2B-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
DW2B-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
DW2C-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
DW2C-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
DW2C-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
DW2C-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
DW2C-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
DW2C-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
DW2C-GW-047	N	8/1/2007	BENZENE		ug/L
DW2C-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
DW2C-GW-047	N	8/1/2007	CHLOROFORM		ug/L
DW2C-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
DW2C-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
DW2C-GW-047	N	8/1/2007	TOLUENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
DW2C-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
DW2C-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
DW2C-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
DW2C-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
EFF-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
EFF-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
EFF-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
EFF-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
EFF-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
EFF-GW-047	N	8/1/2007	BENZENE		ug/L
EFF-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
EFF-GW-047	N	8/1/2007	CHLOROFORM		ug/L
EFF-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
EFF-GW-047	N	8/1/2007	TOLUENE		ug/L
EFF-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
EFF-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
INF-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
INF-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE	0.58	ug/L
INF-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE	0.66	ug/L
INF-GW-047	N	8/1/2007	BENZENE		ug/L
INF-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
INF-GW-047	N	8/1/2007	CHLOROFORM		ug/L
INF-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE	29	ug/L
INF-GW-047	N	8/1/2007	TETRACHLOROETHENE	7.4	ug/L
INF-GW-047	N	8/1/2007	TOLUENE		ug/L
INF-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE	1.1	ug/L
INF-GW-047	N	8/1/2007	TRICHLOROETHENE	5.3	ug/L
INF-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-047	N	8/1/2007	VINYL CHLORIDE	0.83	ug/L
PW5A-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
PW5A-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
PW5A-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
PW5A-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
PW5A-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE	0.71	ug/L
PW5A-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE	1.3	ug/L
PW5A-GW-047	N	8/1/2007	BENZENE		ug/L
PW5A-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
PW5A-GW-047	N	8/1/2007	CHLOROFORM		ug/L
PW5A-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE	25	ug/L
PW5A-GW-047	N	8/1/2007	TETRACHLOROETHENE	9.5	ug/L
PW5A-GW-047	N	8/1/2007	TOLUENE		ug/L
PW5A-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE	2	ug/L
PW5A-GW-047	N	8/1/2007	TRICHLOROETHENE	8.3	ug/L
PW5A-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
PW5A-GW-047	N	8/1/2007	VINYL CHLORIDE	0.71	ug/L
PZ2B-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
PZ2B-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
PZ2B-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
PZ2B-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
PZ2B-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
PZ2B-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
PZ2B-GW-047	N	8/1/2007	BENZENE		ug/L
PZ2B-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
PZ2B-GW-047	N	8/1/2007	CHLOROFORM		ug/L
PZ2B-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
PZ2B-GW-047	N	8/1/2007	TOLUENE		ug/L
PZ2B-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
PZ2B-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
PZ2B-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
PZ4B-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
PZ4B-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
PZ4B-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
PZ4B-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
PZ4B-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
PZ4B-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
PZ4B-GW-047	N	8/1/2007	BENZENE		ug/L
PZ4B-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
PZ4B-GW-047	N	8/1/2007	CHLOROFORM		ug/L
PZ4B-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
PZ4B-GW-047	N	8/1/2007	TOLUENE		ug/L
PZ4B-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
PZ4B-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PZ4B-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
CDM10A-GW-048	FD	10/15/2007	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-048	FD	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-048	FD	10/15/2007	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-048	FD	10/15/2007	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-048	FD	10/15/2007	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-048	FD	10/15/2007	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-048	FD	10/15/2007	BENZENE		ug/L
CDM10A-GW-048	FD	10/15/2007	CHLOROBENZENE		ug/L
CDM10A-GW-048	FD	10/15/2007	CHLOROFORM	1.5	ug/L
CDM10A-GW-048	FD	10/15/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-048	FD	10/15/2007	TETRACHLOROETHENE		ug/L
CDM10A-GW-048	FD	10/15/2007	TOLUENE		ug/L
CDM10A-GW-048	FD	10/15/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-048	FD	10/15/2007	TRICHLOROETHENE		ug/L
CDM10A-GW-048	FD	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM10A-GW-048	FD	10/15/2007	VINYL CHLORIDE		ug/L
CDM12A-GW-048	N	10/15/2007	1,1-DICHLOROETHANE	2.6	ug/L
CDM12A-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE	1.8	ug/L
CDM12A-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE	1.4	ug/L
CDM12A-GW-048	N	10/15/2007	BENZENE		ug/L
CDM12A-GW-048	N	10/15/2007	CHLOROBENZENE		ug/L
CDM12A-GW-048	N	10/15/2007	CHLOROFORM		ug/L
CDM12A-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	160	ug/L
CDM12A-GW-048	N	10/15/2007	TETRACHLOROETHENE	3	ug/L
CDM12A-GW-048	N	10/15/2007	TOLUENE		ug/L
CDM12A-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE	7.5	ug/L
CDM12A-GW-048	N	10/15/2007	TRICHLOROETHENE	3	ug/L
CDM12A-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM12A-GW-048	N	10/15/2007	VINYL CHLORIDE	16	ug/L
CDM12B-GW-048	N	10/15/2007	1,1-DICHLOROETHANE	3.9	ug/L
CDM12B-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE	0.73	ug/L
CDM12B-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE	0.73	ug/L
CDM12B-GW-048	N	10/15/2007	BENZENE	0.68	ug/L
CDM12B-GW-048	N	10/15/2007	CHLOROBENZENE		ug/L
CDM12B-GW-048	N	10/15/2007	CHLOROFORM		ug/L
CDM12B-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	74	ug/L
CDM12B-GW-048	N	10/15/2007	TETRACHLOROETHENE	32	ug/L
CDM12B-GW-048	N	10/15/2007	TOLUENE		ug/L
CDM12B-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE	5.7	ug/L
CDM12B-GW-048	N	10/15/2007	TRICHLOROETHENE	22	ug/L
CDM12B-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM12B-GW-048	N	10/15/2007	VINYL CHLORIDE	16	ug/L
CDM13A-GW-048	N	10/15/2007	1,1-DICHLOROETHANE	1.7	ug/L
CDM13A-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE	0.57	ug/L
CDM13A-GW-048	N	10/15/2007	1,2-DICHLOROETHANE	0.87	ug/L
CDM13A-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE	2.5	ug/L
CDM13A-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE	5.8	ug/L
CDM13A-GW-048	N	10/15/2007	BENZENE		ug/L
CDM13A-GW-048	N	10/15/2007	CHLOROBENZENE	0.62	ug/L
CDM13A-GW-048	N	10/15/2007	CHLOROFORM		ug/L
CDM13A-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	190	ug/L
CDM13A-GW-048	N	10/15/2007	TETRACHLOROETHENE	8.6	ug/L
CDM13A-GW-048	N	10/15/2007	TOLUENE		ug/L
CDM13A-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE	6.9	ug/L
CDM13A-GW-048	N	10/15/2007	TRICHLOROETHENE	20	ug/L
CDM13A-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM13A-GW-048	N	10/15/2007	VINYL CHLORIDE	3.2	ug/L
CDM13B2-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-048	N	10/15/2007	BENZENE		ug/L
CDM13B2-GW-048	N	10/15/2007	CHLOROBENZENE		ug/L
CDM13B2-GW-048	N	10/15/2007	CHLOROFORM		ug/L
CDM13B2-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	0.53	ug/L
CDM13B2-GW-048	N	10/15/2007	TETRACHLOROETHENE	3.4	ug/L
CDM13B2-GW-048	N	10/15/2007	TOLUENE		ug/L
CDM13B2-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-048	N	10/15/2007	TRICHLOROETHENE	2.1	ug/L
CDM13B2-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM13B2-GW-048	N	10/15/2007	VINYL CHLORIDE	1.5	ug/L
CDM13B-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM13B-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-048	N	10/15/2007	BENZENE		ug/L
CDM13B-GW-048	N	10/15/2007	CHLOROETHANE		ug/L
CDM13B-GW-048	N	10/15/2007	CHLOROFORM		ug/L
CDM13B-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	5.1	ug/L
CDM13B-GW-048	N	10/15/2007	TETRACHLOROETHENE	8.5	ug/L
CDM13B-GW-048	N	10/15/2007	TOLUENE		ug/L
CDM13B-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE	1.6	ug/L
CDM13B-GW-048	N	10/15/2007	TRICHLOROETHENE	5.8	ug/L
CDM13B-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE	0.53	ug/L
CDM13B-GW-048	N	10/15/2007	VINYL CHLORIDE	12	ug/L
CDM15A-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE	0.53	ug/L
CDM15A-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE	3	ug/L
CDM15A-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-048	N	10/15/2007	BENZENE		ug/L
CDM15A-GW-048	N	10/15/2007	CHLOROETHANE		ug/L
CDM15A-GW-048	N	10/15/2007	CHLOROFORM		ug/L
CDM15A-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	96	ug/L
CDM15A-GW-048	N	10/15/2007	TETRACHLOROETHENE	6.5	ug/L
CDM15A-GW-048	N	10/15/2007	TOLUENE		ug/L
CDM15A-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE	1.2	ug/L
CDM15A-GW-048	N	10/15/2007	TRICHLOROETHENE	4	ug/L
CDM15A-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM15A-GW-048	N	10/15/2007	VINYL CHLORIDE		ug/L
CDM15B2-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-048	N	10/15/2007	BENZENE		ug/L
CDM15B2-GW-048	N	10/15/2007	CHLOROETHANE		ug/L
CDM15B2-GW-048	N	10/15/2007	CHLOROFORM		ug/L
CDM15B2-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-048	N	10/15/2007	TETRACHLOROETHENE	15	ug/L
CDM15B2-GW-048	N	10/15/2007	TOLUENE		ug/L
CDM15B2-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-048	N	10/15/2007	TRICHLOROETHENE	2.4	ug/L
CDM15B2-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE	2.4	ug/L
CDM15B2-GW-048	N	10/15/2007	VINYL CHLORIDE		ug/L
CDM15B-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE	0.6	ug/L
CDM15B-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-048	N	10/15/2007	BENZENE		ug/L
CDM15B-GW-048	N	10/15/2007	CHLOROETHANE		ug/L
CDM15B-GW-048	N	10/15/2007	CHLOROFORM		ug/L
CDM15B-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	27	ug/L
CDM15B-GW-048	N	10/15/2007	TETRACHLOROETHENE	7.2	ug/L
CDM15B-GW-048	N	10/15/2007	TOLUENE		ug/L
CDM15B-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-048	N	10/15/2007	TRICHLOROETHENE	1.9	ug/L
CDM15B-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM15B-GW-048	N	10/15/2007	VINYL CHLORIDE		ug/L
EFF-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
EFF-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
EFF-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
EFF-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE		ug/L
EFF-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE		ug/L
EFF-GW-048	N	10/15/2007	BENZENE		ug/L
EFF-GW-048	N	10/15/2007	CHLOROETHANE		ug/L
EFF-GW-048	N	10/15/2007	CHLOROFORM	1.4	ug/L
EFF-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-048	N	10/15/2007	TETRACHLOROETHENE		ug/L
EFF-GW-048	N	10/15/2007	TOLUENE		ug/L
EFF-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-048	N	10/15/2007	TRICHLOROETHENE		ug/L
EFF-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-048	N	10/15/2007	VINYL CHLORIDE		ug/L
INF-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
INF-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
INF-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE	0.71	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
INF-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE	0.55	ug/L
INF-GW-048	N	10/15/2007	BENZENE		ug/L
INF-GW-048	N	10/15/2007	CHLOROBENZENE		ug/L
INF-GW-048	N	10/15/2007	CHLOROFORM		ug/L
INF-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	30	ug/L
INF-GW-048	N	10/15/2007	TETRACHLOROETHENE	8.4	ug/L
INF-GW-048	N	10/15/2007	TOLUENE		ug/L
INF-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE	1.2	ug/L
INF-GW-048	N	10/15/2007	TRICHLOROETHENE	6.3	ug/L
INF-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-048	N	10/15/2007	VINYL CHLORIDE	0.76	ug/L
INF-GW-048Q	FD	10/15/2007	1,1-DICHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-048Q	FD	10/15/2007	1,2-DICHLOROBENZENE		ug/L
INF-GW-048Q	FD	10/15/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	1,2-DICHLOROPROPANE	0.63	ug/L
INF-GW-048Q	FD	10/15/2007	1,4-DICHLOROBENZENE		ug/L
INF-GW-048Q	FD	10/15/2007	BENZENE		ug/L
INF-GW-048Q	FD	10/15/2007	CHLOROBENZENE		ug/L
INF-GW-048Q	FD	10/15/2007	CHLOROFORM		ug/L
INF-GW-048Q	FD	10/15/2007	CIS-1,2-DICHLOROETHENE	33	ug/L
INF-GW-048Q	FD	10/15/2007	TETRACHLOROETHENE	9.5	ug/L
INF-GW-048Q	FD	10/15/2007	TOLUENE		ug/L
INF-GW-048Q	FD	10/15/2007	TRANS-1,2-DICHLOROETHENE	1.3	ug/L
INF-GW-048Q	FD	10/15/2007	TRICHLOROETHENE	6.9	ug/L
INF-GW-048Q	FD	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	VINYL CHLORIDE	0.8	ug/L
PZ5B2-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-048	N	10/15/2007	BENZENE		ug/L
PZ5B2-GW-048	N	10/15/2007	CHLOROBENZENE		ug/L
PZ5B2-GW-048	N	10/15/2007	CHLOROFORM		ug/L
PZ5B2-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	1.3	ug/L
PZ5B2-GW-048	N	10/15/2007	TETRACHLOROETHENE	11	ug/L
PZ5B2-GW-048	N	10/15/2007	TOLUENE		ug/L
PZ5B2-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-048	N	10/15/2007	TRICHLOROETHENE	3.9	ug/L
PZ5B2-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE	0.79	ug/L
PZ5B2-GW-048	N	10/15/2007	VINYL CHLORIDE		ug/L
PZ5B-GW-048	N	10/15/2007	1,1-DICHLOROETHANE	5.7	ug/L
PZ5B-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE	0.6	ug/L
PZ5B-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-048	N	10/15/2007	1,2-DICHLOROETHANE	0.74	ug/L
PZ5B-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE	0.78	ug/L
PZ5B-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE	3.6	ug/L
PZ5B-GW-048	N	10/15/2007	BENZENE	0.6	ug/L
PZ5B-GW-048	N	10/15/2007	CHLOROBENZENE		ug/L
PZ5B-GW-048	N	10/15/2007	CHLOROFORM		ug/L
PZ5B-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	48	ug/L
PZ5B-GW-048	N	10/15/2007	TETRACHLOROETHENE	90	ug/L
PZ5B-GW-048	N	10/15/2007	TOLUENE		ug/L
PZ5B-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE	4.6	ug/L
PZ5B-GW-048	N	10/15/2007	TRICHLOROETHENE	31	ug/L
PZ5B-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE	2.3	ug/L
PZ5B-GW-048	N	10/15/2007	VINYL CHLORIDE	23	ug/L
PZ5C-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-048	N	10/15/2007	BENZENE		ug/L
PZ5C-GW-048	N	10/15/2007	CHLOROBENZENE		ug/L
PZ5C-GW-048	N	10/15/2007	CHLOROFORM		ug/L
PZ5C-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	0.58	ug/L
PZ5C-GW-048	N	10/15/2007	TETRACHLOROETHENE	9.5	ug/L
PZ5C-GW-048	N	10/15/2007	TOLUENE		ug/L
PZ5C-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-048	N	10/15/2007	TRICHLOROETHENE	2.8	ug/L
PZ5C-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE	0.8	ug/L
PZ5C-GW-048	N	10/15/2007	VINYL CHLORIDE		ug/L
CDM10B-GW-048	FD	10/16/2007	1,1-DICHLOROETHANE	2.7	ug/L
CDM10B-GW-048	FD	10/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-048	FD	10/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-048	FD	10/16/2007	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-048	FD	10/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-048	FD	10/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-048	FD	10/16/2007	BENZENE		ug/L
CDM10B-GW-048	FD	10/16/2007	CHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10B-GW-048	FD	10/16/2007	CHLOROFORM		ug/L
CDM10B-GW-048	FD	10/16/2007	CIS-1,2-DICHLOROETHENE	22	ug/L
CDM10B-GW-048	FD	10/16/2007	TETRACHLOROETHENE	34	ug/L
CDM10B-GW-048	FD	10/16/2007	TOLUENE		ug/L
CDM10B-GW-048	FD	10/16/2007	TRANS-1,2-DICHLOROETHENE	1.1	ug/L
CDM10B-GW-048	FD	10/16/2007	TRICHLOROETHENE	11	ug/L
CDM10B-GW-048	FD	10/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM10B-GW-048	FD	10/16/2007	VINYL CHLORIDE		ug/L
CDM4B-GW-048	N	10/16/2007	1,1-DICHLOROETHANE	2.8	ug/L
CDM4B-GW-048	N	10/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-048	N	10/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-048	N	10/16/2007	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-048	N	10/16/2007	1,2-DICHLOROPROPANE	0.58	ug/L
CDM4B-GW-048	N	10/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-048	N	10/16/2007	BENZENE		ug/L
CDM4B-GW-048	N	10/16/2007	CHLOROBENZENE		ug/L
CDM4B-GW-048	N	10/16/2007	CHLOROFORM		ug/L
CDM4B-GW-048	N	10/16/2007	CIS-1,2-DICHLOROETHENE	17	ug/L
CDM4B-GW-048	N	10/16/2007	TETRACHLOROETHENE	62	ug/L
CDM4B-GW-048	N	10/16/2007	TOLUENE		ug/L
CDM4B-GW-048	N	10/16/2007	TRANS-1,2-DICHLOROETHENE	3.3	ug/L
CDM4B-GW-048	N	10/16/2007	TRICHLOROETHENE	33	ug/L
CDM4B-GW-048	N	10/16/2007	TRICHLOROFLUOROMETHANE	3	ug/L
CDM4B-GW-048	N	10/16/2007	VINYL CHLORIDE	1.7	ug/L
CDM4C-GW-048	N	10/16/2007	1,1-DICHLOROETHANE		ug/L
CDM4C-GW-048	N	10/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM4C-GW-048	N	10/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM4C-GW-048	N	10/16/2007	1,2-DICHLOROETHANE		ug/L
CDM4C-GW-048	N	10/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM4C-GW-048	N	10/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM4C-GW-048	N	10/16/2007	BENZENE		ug/L
CDM4C-GW-048	N	10/16/2007	CHLOROBENZENE		ug/L
CDM4C-GW-048	N	10/16/2007	CHLOROFORM		ug/L
CDM4C-GW-048	N	10/16/2007	CIS-1,2-DICHLOROETHENE	0.64	ug/L
CDM4C-GW-048	N	10/16/2007	TETRACHLOROETHENE	3.6	ug/L
CDM4C-GW-048	N	10/16/2007	TOLUENE		ug/L
CDM4C-GW-048	N	10/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-048	N	10/16/2007	TRICHLOROETHENE	1.6	ug/L
CDM4C-GW-048	N	10/16/2007	TRICHLOROFLUOROMETHANE	0.67	ug/L
CDM4C-GW-048	N	10/16/2007	VINYL CHLORIDE		ug/L
CDM5B-GW-048	N	10/16/2007	1,1-DICHLOROETHANE	2.8	ug/L
CDM5B-GW-048	N	10/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-048	N	10/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-048	N	10/16/2007	1,2-DICHLOROETHANE		ug/L
CDM5B-GW-048	N	10/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM5B-GW-048	N	10/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-048	N	10/16/2007	BENZENE		ug/L
CDM5B-GW-048	N	10/16/2007	CHLOROBENZENE		ug/L
CDM5B-GW-048	N	10/16/2007	CHLOROFORM		ug/L
CDM5B-GW-048	N	10/16/2007	CIS-1,2-DICHLOROETHENE	22	ug/L
CDM5B-GW-048	N	10/16/2007	TETRACHLOROETHENE	33	ug/L
CDM5B-GW-048	N	10/16/2007	TOLUENE		ug/L
CDM5B-GW-048	N	10/16/2007	TRANS-1,2-DICHLOROETHENE	1.1	ug/L
CDM5B-GW-048	N	10/16/2007	TRICHLOROETHENE	11	ug/L
CDM5B-GW-048	N	10/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM5B-GW-048	N	10/16/2007	VINYL CHLORIDE		ug/L
CDM8C-GW-048	N	10/16/2007	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-048	N	10/16/2007	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-048	N	10/16/2007	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-048	N	10/16/2007	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-048	N	10/16/2007	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-048	N	10/16/2007	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-048	N	10/16/2007	BENZENE		ug/L
CDM8C-GW-048	N	10/16/2007	CHLOROBENZENE		ug/L
CDM8C-GW-048	N	10/16/2007	CHLOROFORM		ug/L
CDM8C-GW-048	N	10/16/2007	CIS-1,2-DICHLOROETHENE	5.1	ug/L
CDM8C-GW-048	N	10/16/2007	TETRACHLOROETHENE	10	ug/L
CDM8C-GW-048	N	10/16/2007	TOLUENE		ug/L
CDM8C-GW-048	N	10/16/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-048	N	10/16/2007	TRICHLOROETHENE	3.2	ug/L
CDM8C-GW-048	N	10/16/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM8C-GW-048	N	10/16/2007	VINYL CHLORIDE		ug/L
DW1B-GW-048	N	10/16/2007	1,1-DICHLOROETHANE		ug/L
DW1B-GW-048	N	10/16/2007	1,1-DICHLOROETHYLENE		ug/L
DW1B-GW-048	N	10/16/2007	1,2-DICHLOROBENZENE		ug/L
DW1B-GW-048	N	10/16/2007	1,2-DICHLOROETHANE		ug/L
DW1B-GW-048	N	10/16/2007	1,2-DICHLOROPROPANE		ug/L
DW1B-GW-048	N	10/16/2007	1,4-DICHLOROBENZENE		ug/L
DW1B-GW-048	N	10/16/2007	BENZENE		ug/L
DW1B-GW-048	N	10/16/2007	CHLOROBENZENE		ug/L
DW1B-GW-048	N	10/16/2007	CHLOROFORM		ug/L
DW1B-GW-048	N	10/16/2007	CIS-1,2-DICHLOROETHENE	14	ug/L
DW1B-GW-048	N	10/16/2007	TETRACHLOROETHENE	19	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
DW1B-GW-048	N	10/16/2007	TOLUENE		ug/L
DW1B-GW-048	N	10/16/2007	TRANS-1,2-DICHLOROETHENE	2.1	ug/L
DW1B-GW-048	N	10/16/2007	TRICHLOROETHENE	12	ug/L
DW1B-GW-048	N	10/16/2007	TRICHLOROFUOROMETHANE		ug/L
DW1B-GW-048	N	10/16/2007	VINYL CHLORIDE	5.9	ug/L
DW1C-GW-048	N	10/16/2007	1,1-DICHLOROETHANE		ug/L
DW1C-GW-048	N	10/16/2007	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-048	N	10/16/2007	1,2-DICHLOROBENZENE		ug/L
DW1C-GW-048	N	10/16/2007	1,2-DICHLOROETHANE		ug/L
DW1C-GW-048	N	10/16/2007	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-048	N	10/16/2007	1,4-DICHLOROBENZENE		ug/L
DW1C-GW-048	N	10/16/2007	BENZENE		ug/L
DW1C-GW-048	N	10/16/2007	CHLOROBENZENE		ug/L
DW1C-GW-048	N	10/16/2007	CHLOROFORM		ug/L
DW1C-GW-048	N	10/16/2007	CIS-1,2-DICHLOROETHENE	2.1	ug/L
DW1C-GW-048	N	10/16/2007	TETRACHLOROETHENE	11	ug/L
DW1C-GW-048	N	10/16/2007	TOLUENE		ug/L
DW1C-GW-048	N	10/16/2007	TRANS-1,2-DICHLOROETHENE	0.52	ug/L
DW1C-GW-048	N	10/16/2007	TRICHLOROETHENE	6.4	ug/L
DW1C-GW-048	N	10/16/2007	TRICHLOROFUOROMETHANE		ug/L
DW1C-GW-048	N	10/16/2007	VINYL CHLORIDE	1.8	ug/L
CDM10C-GW-048	FD	10/17/2007	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-048	FD	10/17/2007	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-048	FD	10/17/2007	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-048	FD	10/17/2007	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-048	FD	10/17/2007	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-048	FD	10/17/2007	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-048	FD	10/17/2007	BENZENE		ug/L
CDM10C-GW-048	FD	10/17/2007	CHLOROBENZENE		ug/L
CDM10C-GW-048	FD	10/17/2007	CHLOROFORM		ug/L
CDM10C-GW-048	FD	10/17/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-048	FD	10/17/2007	TETRACHLOROETHENE		ug/L
CDM10C-GW-048	FD	10/17/2007	TOLUENE		ug/L
CDM10C-GW-048	FD	10/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-048	FD	10/17/2007	TRICHLOROETHENE		ug/L
CDM10C-GW-048	FD	10/17/2007	TRICHLOROFUOROMETHANE		ug/L
CDM10C-GW-048	FD	10/17/2007	VINYL CHLORIDE		ug/L
CDM16B-GW-048	N	10/17/2007	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-048	N	10/17/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-048	N	10/17/2007	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-048	N	10/17/2007	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-048	N	10/17/2007	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-048	N	10/17/2007	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-048	N	10/17/2007	BENZENE		ug/L
CDM16B-GW-048	N	10/17/2007	CHLOROBENZENE		ug/L
CDM16B-GW-048	N	10/17/2007	CHLOROFORM		ug/L
CDM16B-GW-048	N	10/17/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-048	N	10/17/2007	TETRACHLOROETHENE	2	ug/L
CDM16B-GW-048	N	10/17/2007	TOLUENE		ug/L
CDM16B-GW-048	N	10/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-048	N	10/17/2007	TRICHLOROETHENE		ug/L
CDM16B-GW-048	N	10/17/2007	TRICHLOROFUOROMETHANE	2.6	ug/L
CDM16B-GW-048	N	10/17/2007	VINYL CHLORIDE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	BENZENE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	CHLOROBENZENE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	CHLOROFORM		ug/L
CDM16B-GW-048Q	FD	10/17/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	TETRACHLOROETHENE	1.9	ug/L
CDM16B-GW-048Q	FD	10/17/2007	TOLUENE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	TRICHLOROETHENE		ug/L
CDM16B-GW-048Q	FD	10/17/2007	TRICHLOROFUOROMETHANE	2.7	ug/L
CDM16B-GW-048Q	FD	10/17/2007	VINYL CHLORIDE		ug/L
CDM17B-GW-048	N	10/17/2007	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-048	N	10/17/2007	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-048	N	10/17/2007	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-048	N	10/17/2007	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-048	N	10/17/2007	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-048	N	10/17/2007	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-048	N	10/17/2007	BENZENE		ug/L
CDM17B-GW-048	N	10/17/2007	CHLOROBENZENE		ug/L
CDM17B-GW-048	N	10/17/2007	CHLOROFORM		ug/L
CDM17B-GW-048	N	10/17/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-048	N	10/17/2007	TETRACHLOROETHENE	0.64	ug/L
CDM17B-GW-048	N	10/17/2007	TOLUENE		ug/L
CDM17B-GW-048	N	10/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-048	N	10/17/2007	TRICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM17B-GW-048	N	10/17/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM17B-GW-048	N	10/17/2007	VINYL CHLORIDE		ug/L
CDM18B-GW-048	N	10/17/2007	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-048	N	10/17/2007	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-048	N	10/17/2007	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-048	N	10/17/2007	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-048	N	10/17/2007	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-048	N	10/17/2007	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-048	N	10/17/2007	BENZENE		ug/L
CDM18B-GW-048	N	10/17/2007	CHLOROBENZENE		ug/L
CDM18B-GW-048	N	10/17/2007	CHLOROFORM		ug/L
CDM18B-GW-048	N	10/17/2007	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-048	N	10/17/2007	TETRACHLOROETHENE		ug/L
CDM18B-GW-048	N	10/17/2007	TOLUENE		ug/L
CDM18B-GW-048	N	10/17/2007	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-048	N	10/17/2007	TRICHLOROETHENE		ug/L
CDM18B-GW-048	N	10/17/2007	TRICHLOROFLUOROMETHANE		ug/L
CDM18B-GW-048	N	10/17/2007	VINYL CHLORIDE		ug/L
CDM10A-GW-049	FD	1/14/2008	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-049	FD	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-049	FD	1/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-049	FD	1/14/2008	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-049	FD	1/14/2008	1,2-DICHLOROPROPANE	1.1	ug/L
CDM10A-GW-049	FD	1/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-049	FD	1/14/2008	BENZENE		ug/L
CDM10A-GW-049	FD	1/14/2008	CHLOROBENZENE		ug/L
CDM10A-GW-049	FD	1/14/2008	CHLOROFORM		ug/L
CDM10A-GW-049	FD	1/14/2008	CIS-1,2-DICHLOROETHENE	37	ug/L
CDM10A-GW-049	FD	1/14/2008	TETRACHLOROETHENE	6.2	ug/L
CDM10A-GW-049	FD	1/14/2008	TOLUENE		ug/L
CDM10A-GW-049	FD	1/14/2008	TRANS-1,2-DICHLOROETHENE	0.54	ug/L
CDM10A-GW-049	FD	1/14/2008	TRICHLOROETHENE	2	ug/L
CDM10A-GW-049	FD	1/14/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM10A-GW-049	FD	1/14/2008	VINYL CHLORIDE		ug/L
CDM12A-GW-049	N	1/14/2008	1,1-DICHLOROETHANE	3.4	ug/L
CDM12A-GW-049	N	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-049	N	1/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-049	N	1/14/2008	1,2-DICHLOROETHANE	0.55	ug/L
CDM12A-GW-049	N	1/14/2008	1,2-DICHLOROPROPANE	2.4	ug/L
CDM12A-GW-049	N	1/14/2008	1,4-DICHLOROBENZENE	2.2	ug/L
CDM12A-GW-049	N	1/14/2008	BENZENE	0.68	ug/L
CDM12A-GW-049	N	1/14/2008	CHLOROBENZENE		ug/L
CDM12A-GW-049	N	1/14/2008	CHLOROFORM		ug/L
CDM12A-GW-049	N	1/14/2008	CIS-1,2-DICHLOROETHENE	220	ug/L
CDM12A-GW-049	N	1/14/2008	TETRACHLOROETHENE	5.2	ug/L
CDM12A-GW-049	N	1/14/2008	TOLUENE		ug/L
CDM12A-GW-049	N	1/14/2008	TRANS-1,2-DICHLOROETHENE	10	ug/L
CDM12A-GW-049	N	1/14/2008	TRICHLOROETHENE	4.9	ug/L
CDM12A-GW-049	N	1/14/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM12A-GW-049	N	1/14/2008	VINYL CHLORIDE	25	ug/L
CDM15B-GW-049	N	1/14/2008	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-049	N	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-049	N	1/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-049	N	1/14/2008	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-049	N	1/14/2008	1,2-DICHLOROPROPANE	1.2	ug/L
CDM15B-GW-049	N	1/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-049	N	1/14/2008	BENZENE		ug/L
CDM15B-GW-049	N	1/14/2008	CHLOROBENZENE		ug/L
CDM15B-GW-049	N	1/14/2008	CHLOROFORM		ug/L
CDM15B-GW-049	N	1/14/2008	CIS-1,2-DICHLOROETHENE	38	ug/L
CDM15B-GW-049	N	1/14/2008	TETRACHLOROETHENE	6.4	ug/L
CDM15B-GW-049	N	1/14/2008	TOLUENE		ug/L
CDM15B-GW-049	N	1/14/2008	TRANS-1,2-DICHLOROETHENE	0.56	ug/L
CDM15B-GW-049	N	1/14/2008	TRICHLOROETHENE	2	ug/L
CDM15B-GW-049	N	1/14/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM15B-GW-049	N	1/14/2008	VINYL CHLORIDE		ug/L
DW1C-GW-049	N	1/14/2008	1,1-DICHLOROETHANE		ug/L
DW1C-GW-049	N	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-049	N	1/14/2008	1,2-DICHLOROBENZENE		ug/L
DW1C-GW-049	N	1/14/2008	1,2-DICHLOROETHANE		ug/L
DW1C-GW-049	N	1/14/2008	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-049	N	1/14/2008	1,4-DICHLOROBENZENE		ug/L
DW1C-GW-049	N	1/14/2008	BENZENE		ug/L
DW1C-GW-049	N	1/14/2008	CHLOROBENZENE		ug/L
DW1C-GW-049	N	1/14/2008	CHLOROFORM		ug/L
DW1C-GW-049	N	1/14/2008	CIS-1,2-DICHLOROETHENE	2.2	ug/L
DW1C-GW-049	N	1/14/2008	TETRACHLOROETHENE	9.7	ug/L
DW1C-GW-049	N	1/14/2008	TOLUENE		ug/L
DW1C-GW-049	N	1/14/2008	TRANS-1,2-DICHLOROETHENE	0.55	ug/L
DW1C-GW-049	N	1/14/2008	TRICHLOROETHENE	5.3	ug/L
DW1C-GW-049	N	1/14/2008	TRICHLOROFLUOROMETHANE		ug/L
DW1C-GW-049	N	1/14/2008	VINYL CHLORIDE	1.4	ug/L
INF-GW-049	N	1/14/2008	1,1-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
INF-GW-049	N	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-049	N	1/14/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-049	N	1/14/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-049	N	1/14/2008	1,2-DICHLOROPROPANE	0.63	ug/L
INF-GW-049	N	1/14/2008	1,4-DICHLOROBENZENE	0.57	ug/L
INF-GW-049	N	1/14/2008	BENZENE		ug/L
INF-GW-049	N	1/14/2008	CHLOROBENZENE		ug/L
INF-GW-049	N	1/14/2008	CHLOROFORM		ug/L
INF-GW-049	N	1/14/2008	CIS-1,2-DICHLOROETHENE	31	ug/L
INF-GW-049	N	1/14/2008	TETRACHLOROETHENE	8.5	ug/L
INF-GW-049	N	1/14/2008	TOLUENE		ug/L
INF-GW-049	N	1/14/2008	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
INF-GW-049	N	1/14/2008	TRICHLOROETHENE	6.3	ug/L
INF-GW-049	N	1/14/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-049	N	1/14/2008	VINYL CHLORIDE	0.88	ug/L
INF-GW-049Q	FD	1/14/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-049Q	FD	1/14/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	1,2-DICHLOROPROPANE	0.63	ug/L
INF-GW-049Q	FD	1/14/2008	1,4-DICHLOROBENZENE	0.56	ug/L
INF-GW-049Q	FD	1/14/2008	BENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	CHLOROBENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	CHLOROFORM		ug/L
INF-GW-049Q	FD	1/14/2008	CIS-1,2-DICHLOROETHENE	33	ug/L
INF-GW-049Q	FD	1/14/2008	TETRACHLOROETHENE	8.5	ug/L
INF-GW-049Q	FD	1/14/2008	TOLUENE		ug/L
INF-GW-049Q	FD	1/14/2008	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
INF-GW-049Q	FD	1/14/2008	TRICHLOROETHENE	6.3	ug/L
INF-GW-049Q	FD	1/14/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	VINYL CHLORIDE	0.91	ug/L
PZ5B2-GW-049	N	1/14/2008	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-049	N	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-049	N	1/14/2008	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-049	N	1/14/2008	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-049	N	1/14/2008	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-049	N	1/14/2008	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-049	N	1/14/2008	BENZENE		ug/L
PZ5B2-GW-049	N	1/14/2008	CHLOROBENZENE		ug/L
PZ5B2-GW-049	N	1/14/2008	CHLOROFORM		ug/L
PZ5B2-GW-049	N	1/14/2008	CIS-1,2-DICHLOROETHENE	1.1	ug/L
PZ5B2-GW-049	N	1/14/2008	TETRACHLOROETHENE	10	ug/L
PZ5B2-GW-049	N	1/14/2008	TOLUENE		ug/L
PZ5B2-GW-049	N	1/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-049	N	1/14/2008	TRICHLOROETHENE	3.2	ug/L
PZ5B2-GW-049	N	1/14/2008	TRICHLOROFLUOROMETHANE	0.83	ug/L
PZ5B2-GW-049	N	1/14/2008	VINYL CHLORIDE		ug/L
PZ5B-GW-049	N	1/14/2008	1,1-DICHLOROETHANE	5.5	ug/L
PZ5B-GW-049	N	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5B-GW-049	N	1/14/2008	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-049	N	1/14/2008	1,2-DICHLOROETHANE	0.55	ug/L
PZ5B-GW-049	N	1/14/2008	1,2-DICHLOROPROPANE	0.61	ug/L
PZ5B-GW-049	N	1/14/2008	1,4-DICHLOROBENZENE	3	ug/L
PZ5B-GW-049	N	1/14/2008	BENZENE	0.53	ug/L
PZ5B-GW-049	N	1/14/2008	CHLOROBENZENE		ug/L
PZ5B-GW-049	N	1/14/2008	CHLOROFORM		ug/L
PZ5B-GW-049	N	1/14/2008	CIS-1,2-DICHLOROETHENE	27	ug/L
PZ5B-GW-049	N	1/14/2008	TETRACHLOROETHENE	79	ug/L
PZ5B-GW-049	N	1/14/2008	TOLUENE		ug/L
PZ5B-GW-049	N	1/14/2008	TRANS-1,2-DICHLOROETHENE	4.2	ug/L
PZ5B-GW-049	N	1/14/2008	TRICHLOROETHENE	17	ug/L
PZ5B-GW-049	N	1/14/2008	TRICHLOROFLUOROMETHANE	1.3	ug/L
PZ5B-GW-049	N	1/14/2008	VINYL CHLORIDE	46	ug/L
CDM10B-GW-049	FD	1/15/2008	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-049	FD	1/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-049	FD	1/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-049	FD	1/15/2008	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-049	FD	1/15/2008	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-049	FD	1/15/2008	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-049	FD	1/15/2008	BENZENE		ug/L
CDM10B-GW-049	FD	1/15/2008	CHLOROBENZENE		ug/L
CDM10B-GW-049	FD	1/15/2008	CHLOROFORM		ug/L
CDM10B-GW-049	FD	1/15/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-049	FD	1/15/2008	TETRACHLOROETHENE		ug/L
CDM10B-GW-049	FD	1/15/2008	TOLUENE		ug/L
CDM10B-GW-049	FD	1/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-049	FD	1/15/2008	TRICHLOROETHENE		ug/L
CDM10B-GW-049	FD	1/15/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM10B-GW-049	FD	1/15/2008	VINYL CHLORIDE		ug/L
CDM4B-GW-049	N	1/15/2008	1,1-DICHLOROETHANE	2.6	ug/L
CDM4B-GW-049	N	1/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-049	N	1/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-049	N	1/15/2008	1,2-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM4B-GW-049	N	1/15/2008	1,2-DICHLOROPROPANE	0.56	ug/L
CDM4B-GW-049	N	1/15/2008	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-049	N	1/15/2008	BENZENE		ug/L
CDM4B-GW-049	N	1/15/2008	CHLOROBENZENE		ug/L
CDM4B-GW-049	N	1/15/2008	CHLOROFORM		ug/L
CDM4B-GW-049	N	1/15/2008	CIS-1,2-DICHLOROETHENE	15	ug/L
CDM4B-GW-049	N	1/15/2008	TETRACHLOROETHENE	55	ug/L
CDM4B-GW-049	N	1/15/2008	TOLUENE		ug/L
CDM4B-GW-049	N	1/15/2008	TRANS-1,2-DICHLOROETHENE	3.1	ug/L
CDM4B-GW-049	N	1/15/2008	TRICHLOROETHENE	29	ug/L
CDM4B-GW-049	N	1/15/2008	TRICHLOROFUOROMETHANE	2.5	ug/L
CDM4B-GW-049	N	1/15/2008	VINYL CHLORIDE	1.4	ug/L
CDM5B-GW-049	N	1/15/2008	1,1-DICHLOROETHANE	2.7	ug/L
CDM5B-GW-049	N	1/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-049	N	1/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-049	N	1/15/2008	1,2-DICHLOROETHANE		ug/L
CDM5B-GW-049	N	1/15/2008	1,2-DICHLOROPROPANE	0.51	ug/L
CDM5B-GW-049	N	1/15/2008	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-049	N	1/15/2008	BENZENE		ug/L
CDM5B-GW-049	N	1/15/2008	CHLOROBENZENE		ug/L
CDM5B-GW-049	N	1/15/2008	CHLOROFORM		ug/L
CDM5B-GW-049	N	1/15/2008	CIS-1,2-DICHLOROETHENE	22	ug/L
CDM5B-GW-049	N	1/15/2008	TETRACHLOROETHENE	30	ug/L
CDM5B-GW-049	N	1/15/2008	TOLUENE		ug/L
CDM5B-GW-049	N	1/15/2008	TRANS-1,2-DICHLOROETHENE	1.1	ug/L
CDM5B-GW-049	N	1/15/2008	TRICHLOROETHENE	10	ug/L
CDM5B-GW-049	N	1/15/2008	TRICHLOROFUOROMETHANE		ug/L
CDM5B-GW-049	N	1/15/2008	VINYL CHLORIDE		ug/L
EFF-GW-049	N	1/15/2008	1,1-DICHLOROETHANE		ug/L
EFF-GW-049	N	1/15/2008	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-049	N	1/15/2008	1,2-DICHLOROBENZENE		ug/L
EFF-GW-049	N	1/15/2008	1,2-DICHLOROETHANE		ug/L
EFF-GW-049	N	1/15/2008	1,2-DICHLOROPROPANE		ug/L
EFF-GW-049	N	1/15/2008	1,4-DICHLOROBENZENE		ug/L
EFF-GW-049	N	1/15/2008	BENZENE		ug/L
EFF-GW-049	N	1/15/2008	CHLOROBENZENE		ug/L
EFF-GW-049	N	1/15/2008	CHLOROFORM		ug/L
EFF-GW-049	N	1/15/2008	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-049	N	1/15/2008	TETRACHLOROETHENE		ug/L
EFF-GW-049	N	1/15/2008	TOLUENE		ug/L
EFF-GW-049	N	1/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-049	N	1/15/2008	TRICHLOROETHENE		ug/L
EFF-GW-049	N	1/15/2008	TRICHLOROFUOROMETHANE		ug/L
EFF-GW-049	N	1/15/2008	VINYL CHLORIDE		ug/L
CDM10A-GW-050	FD	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-050	FD	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-050	FD	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-050	FD	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-050	FD	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-050	FD	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-050	FD	4/14/2008	BENZENE		ug/L
CDM10A-GW-050	FD	4/14/2008	CHLOROBENZENE		ug/L
CDM10A-GW-050	FD	4/14/2008	CHLOROFORM		ug/L
CDM10A-GW-050	FD	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-050	FD	4/14/2008	TETRACHLOROETHENE		ug/L
CDM10A-GW-050	FD	4/14/2008	TOLUENE		ug/L
CDM10A-GW-050	FD	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-050	FD	4/14/2008	TRICHLOROETHENE		ug/L
CDM10A-GW-050	FD	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM10A-GW-050	FD	4/14/2008	VINYL CHLORIDE		ug/L
CDM16A-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM16A-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM16A-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM16A-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM16A-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM16A-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM16A-GW-050	N	4/14/2008	BENZENE		ug/L
CDM16A-GW-050	N	4/14/2008	CHLOROBENZENE		ug/L
CDM16A-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM16A-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM16A-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM16A-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM16A-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM16A-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM16B-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-050	N	4/14/2008	BENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM16B-GW-050	N	4/14/2008	CHLOROETHENE		ug/L
CDM16B-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM16B-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-050	N	4/14/2008	TETRACHLOROETHENE	1.6	ug/L
CDM16B-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM16B-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM16B-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE	2.6	ug/L
CDM16B-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM16C-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM16C-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM16C-GW-050	N	4/14/2008	BENZENE		ug/L
CDM16C-GW-050	N	4/14/2008	CHLOROETHENE		ug/L
CDM16C-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM16C-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM16C-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM16C-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM16C-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM16C-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM1B-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM1B-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM1B-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM1B-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM1B-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM1B-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM1B-GW-050	N	4/14/2008	BENZENE		ug/L
CDM1B-GW-050	N	4/14/2008	CHLOROETHENE		ug/L
CDM1B-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM1B-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM1B-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM1B-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM1B-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1B-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM1B-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM1B-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM1C-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM1C-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM1C-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM1C-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM1C-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM1C-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM1C-GW-050	N	4/14/2008	BENZENE		ug/L
CDM1C-GW-050	N	4/14/2008	CHLOROETHENE		ug/L
CDM1C-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM1C-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM1C-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM1C-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM1C-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1C-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM1C-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM1C-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	BENZENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	CHLOROETHENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	CHLOROFORM		ug/L
CDM1C-GW-050Q	FD	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	TETRACHLOROETHENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	TOLUENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	TRICHLOROETHENE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM1C-GW-050Q	FD	4/14/2008	VINYL CHLORIDE		ug/L
CDM2A-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM2A-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM2A-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM2A-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM2A-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM2A-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM2A-GW-050	N	4/14/2008	BENZENE		ug/L
CDM2A-GW-050	N	4/14/2008	CHLOROETHENE		ug/L
CDM2A-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM2A-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM2A-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM2A-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM2A-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM2A-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM2A-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM2A-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM2B-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM2B-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM2B-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM2B-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM2B-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM2B-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM2B-GW-050	N	4/14/2008	BENZENE		ug/L
CDM2B-GW-050	N	4/14/2008	CHLOROBENZENE		ug/L
CDM2B-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM2B-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM2B-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM2B-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM2B-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM2B-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM2B-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM2B-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM2C-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM2C-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM2C-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM2C-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM2C-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM2C-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM2C-GW-050	N	4/14/2008	BENZENE		ug/L
CDM2C-GW-050	N	4/14/2008	CHLOROBENZENE		ug/L
CDM2C-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM2C-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM2C-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM2C-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM2C-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM2C-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM2C-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM2C-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM3A-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM3A-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM3A-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM3A-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM3A-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM3A-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM3A-GW-050	N	4/14/2008	BENZENE		ug/L
CDM3A-GW-050	N	4/14/2008	CHLOROBENZENE		ug/L
CDM3A-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM3A-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM3A-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM3A-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM3A-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM3A-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM3B-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM3B-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM3B-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM3B-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM3B-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM3B-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM3B-GW-050	N	4/14/2008	BENZENE		ug/L
CDM3B-GW-050	N	4/14/2008	CHLOROBENZENE		ug/L
CDM3B-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM3B-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM3B-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM3B-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM3B-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM3B-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM9A-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
CDM9A-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
CDM9A-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
CDM9A-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
CDM9A-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
CDM9A-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
CDM9A-GW-050	N	4/14/2008	BENZENE		ug/L
CDM9A-GW-050	N	4/14/2008	CHLOROBENZENE		ug/L
CDM9A-GW-050	N	4/14/2008	CHLOROFORM		ug/L
CDM9A-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM9A-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
CDM9A-GW-050	N	4/14/2008	TOLUENE		ug/L
CDM9A-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM9A-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
CDM9A-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
CDM9A-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
UW1B-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
UW1B-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
UW1B-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
UW1B-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
UW1B-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
UW1B-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
UW1B-GW-050	N	4/14/2008	BENZENE		ug/L
UW1B-GW-050	N	4/14/2008	CHLOROBENZENE		ug/L
UW1B-GW-050	N	4/14/2008	CHLOROFORM		ug/L
UW1B-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
UW1B-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
UW1B-GW-050	N	4/14/2008	TOLUENE		ug/L
UW1B-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
UW1B-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
UW1B-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
UW1B-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
UW1C-GW-050	N	4/14/2008	1,1-DICHLOROETHANE		ug/L
UW1C-GW-050	N	4/14/2008	1,1-DICHLOROETHYLENE		ug/L
UW1C-GW-050	N	4/14/2008	1,2-DICHLOROBENZENE		ug/L
UW1C-GW-050	N	4/14/2008	1,2-DICHLOROETHANE		ug/L
UW1C-GW-050	N	4/14/2008	1,2-DICHLOROPROPANE		ug/L
UW1C-GW-050	N	4/14/2008	1,4-DICHLOROBENZENE		ug/L
UW1C-GW-050	N	4/14/2008	BENZENE		ug/L
UW1C-GW-050	N	4/14/2008	CHLOROBENZENE		ug/L
UW1C-GW-050	N	4/14/2008	CHLOROFORM		ug/L
UW1C-GW-050	N	4/14/2008	CIS-1,2-DICHLOROETHENE		ug/L
UW1C-GW-050	N	4/14/2008	TETRACHLOROETHENE		ug/L
UW1C-GW-050	N	4/14/2008	TOLUENE		ug/L
UW1C-GW-050	N	4/14/2008	TRANS-1,2-DICHLOROETHENE		ug/L
UW1C-GW-050	N	4/14/2008	TRICHLOROETHENE		ug/L
UW1C-GW-050	N	4/14/2008	TRICHLOROFUOROMETHANE		ug/L
UW1C-GW-050	N	4/14/2008	VINYL CHLORIDE		ug/L
CDM10B-GW-050	FD	4/15/2008	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-050	FD	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-050	FD	4/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-050	FD	4/15/2008	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-050	FD	4/15/2008	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-050	FD	4/15/2008	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-050	FD	4/15/2008	BENZENE		ug/L
CDM10B-GW-050	FD	4/15/2008	CHLOROBENZENE		ug/L
CDM10B-GW-050	FD	4/15/2008	CHLOROFORM		ug/L
CDM10B-GW-050	FD	4/15/2008	CIS-1,2-DICHLOROETHENE	0.65	ug/L
CDM10B-GW-050	FD	4/15/2008	TETRACHLOROETHENE	9.7	ug/L
CDM10B-GW-050	FD	4/15/2008	TOLUENE		ug/L
CDM10B-GW-050	FD	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-050	FD	4/15/2008	TRICHLOROETHENE	2.9	ug/L
CDM10B-GW-050	FD	4/15/2008	TRICHLOROFUOROMETHANE	0.76	ug/L
CDM10B-GW-050	FD	4/15/2008	VINYL CHLORIDE		ug/L
CDM12A-GW-050	N	4/15/2008	1,1-DICHLOROETHANE	1.7	ug/L
CDM12A-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE	1.2	ug/L
CDM12A-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE	1.6	ug/L
CDM12A-GW-050	N	4/15/2008	BENZENE		ug/L
CDM12A-GW-050	N	4/15/2008	CHLOROBENZENE		ug/L
CDM12A-GW-050	N	4/15/2008	CHLOROFORM		ug/L
CDM12A-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	130	ug/L
CDM12A-GW-050	N	4/15/2008	TETRACHLOROETHENE	3.6	ug/L
CDM12A-GW-050	N	4/15/2008	TOLUENE		ug/L
CDM12A-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE	5.4	ug/L
CDM12A-GW-050	N	4/15/2008	TRICHLOROETHENE	2.5	ug/L
CDM12A-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
CDM12A-GW-050	N	4/15/2008	VINYL CHLORIDE	10	ug/L
CDM12B-GW-050	N	4/15/2008	1,1-DICHLOROETHANE	2.8	ug/L
CDM12B-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE	0.5	ug/L
CDM12B-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE		ug/L
CDM12B-GW-050	N	4/15/2008	BENZENE		ug/L
CDM12B-GW-050	N	4/15/2008	CHLOROBENZENE		ug/L
CDM12B-GW-050	N	4/15/2008	CHLOROFORM		ug/L
CDM12B-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	49	ug/L
CDM12B-GW-050	N	4/15/2008	TETRACHLOROETHENE	26	ug/L
CDM12B-GW-050	N	4/15/2008	TOLUENE		ug/L
CDM12B-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE	4.2	ug/L
CDM12B-GW-050	N	4/15/2008	TRICHLOROETHENE	17	ug/L
CDM12B-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
CDM12B-GW-050	N	4/15/2008	VINYL CHLORIDE	13	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM13A-GW-050	N	4/15/2008	1,1-DICHLOROETHANE	1.5	ug/L
CDM13A-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE	0.6	ug/L
CDM13A-GW-050	N	4/15/2008	1,2-DICHLOROETHANE	0.8	ug/L
CDM13A-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE	2.3	ug/L
CDM13A-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE	5.5	ug/L
CDM13A-GW-050	N	4/15/2008	BENZENE		ug/L
CDM13A-GW-050	N	4/15/2008	CHLOROBENZENE	0.57	ug/L
CDM13A-GW-050	N	4/15/2008	CHLOROFORM		ug/L
CDM13A-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	190	ug/L
CDM13A-GW-050	N	4/15/2008	TETRACHLOROETHENE	6.6	ug/L
CDM13A-GW-050	N	4/15/2008	TOLUENE		ug/L
CDM13A-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE	5.8	ug/L
CDM13A-GW-050	N	4/15/2008	TRICHLOROETHENE	16	ug/L
CDM13A-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
CDM13A-GW-050	N	4/15/2008	VINYL CHLORIDE	3	ug/L
CDM13B2-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-050	N	4/15/2008	BENZENE		ug/L
CDM13B2-GW-050	N	4/15/2008	CHLOROBENZENE		ug/L
CDM13B2-GW-050	N	4/15/2008	CHLOROFORM		ug/L
CDM13B2-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-050	N	4/15/2008	TETRACHLOROETHENE	2.9	ug/L
CDM13B2-GW-050	N	4/15/2008	TOLUENE		ug/L
CDM13B2-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-050	N	4/15/2008	TRICHLOROETHENE	1.7	ug/L
CDM13B2-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
CDM13B2-GW-050	N	4/15/2008	VINYL CHLORIDE	1.1	ug/L
CDM13B-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-050	N	4/15/2008	BENZENE		ug/L
CDM13B-GW-050	N	4/15/2008	CHLOROBENZENE		ug/L
CDM13B-GW-050	N	4/15/2008	CHLOROFORM		ug/L
CDM13B-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	2.7	ug/L
CDM13B-GW-050	N	4/15/2008	TETRACHLOROETHENE	6.5	ug/L
CDM13B-GW-050	N	4/15/2008	TOLUENE		ug/L
CDM13B-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE	0.93	ug/L
CDM13B-GW-050	N	4/15/2008	TRICHLOROETHENE	3.7	ug/L
CDM13B-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE	0.72	ug/L
CDM13B-GW-050	N	4/15/2008	VINYL CHLORIDE	6.9	ug/L
CDM13C-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
CDM13C-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM13C-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM13C-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
CDM13C-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
CDM13C-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE		ug/L
CDM13C-GW-050	N	4/15/2008	BENZENE		ug/L
CDM13C-GW-050	N	4/15/2008	CHLOROBENZENE		ug/L
CDM13C-GW-050	N	4/15/2008	CHLOROFORM		ug/L
CDM13C-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-050	N	4/15/2008	TETRACHLOROETHENE		ug/L
CDM13C-GW-050	N	4/15/2008	TOLUENE		ug/L
CDM13C-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-050	N	4/15/2008	TRICHLOROETHENE		ug/L
CDM13C-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
CDM13C-GW-050	N	4/15/2008	VINYL CHLORIDE		ug/L
CDM9B-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
CDM9B-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
CDM9B-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
CDM9B-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
CDM9B-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
CDM9B-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE		ug/L
CDM9B-GW-050	N	4/15/2008	BENZENE		ug/L
CDM9B-GW-050	N	4/15/2008	CHLOROBENZENE		ug/L
CDM9B-GW-050	N	4/15/2008	CHLOROFORM		ug/L
CDM9B-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM9B-GW-050	N	4/15/2008	TETRACHLOROETHENE		ug/L
CDM9B-GW-050	N	4/15/2008	TOLUENE		ug/L
CDM9B-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM9B-GW-050	N	4/15/2008	TRICHLOROETHENE		ug/L
CDM9B-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
CDM9B-GW-050	N	4/15/2008	VINYL CHLORIDE		ug/L
DW1B-GW-050	N	4/15/2008	1,1-DICHLOROETHANE	1.3	ug/L
DW1B-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
DW1B-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
DW1B-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
DW1B-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE	0.66	ug/L
DW1B-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE	0.98	ug/L
DW1B-GW-050	N	4/15/2008	BENZENE		ug/L
DW1B-GW-050	N	4/15/2008	CHLOROETHENE		ug/L
DW1B-GW-050	N	4/15/2008	CHLOROFORM		ug/L
DW1B-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	42	ug/L
DW1B-GW-050	N	4/15/2008	TETRACHLOROETHENE	21	ug/L
DW1B-GW-050	N	4/15/2008	TOLUENE		ug/L
DW1B-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE	3.2	ug/L
DW1B-GW-050	N	4/15/2008	TRICHLOROETHENE	17	ug/L
DW1B-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
DW1B-GW-050	N	4/15/2008	VINYL CHLORIDE	5.4	ug/L
DW1C-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
DW1C-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
DW1C-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
DW1C-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE		ug/L
DW1C-GW-050	N	4/15/2008	BENZENE		ug/L
DW1C-GW-050	N	4/15/2008	CHLOROETHENE		ug/L
DW1C-GW-050	N	4/15/2008	CHLOROFORM		ug/L
DW1C-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	3.6	ug/L
DW1C-GW-050	N	4/15/2008	TETRACHLOROETHENE	12	ug/L
DW1C-GW-050	N	4/15/2008	TOLUENE		ug/L
DW1C-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE	0.66	ug/L
DW1C-GW-050	N	4/15/2008	TRICHLOROETHENE	6.2	ug/L
DW1C-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
DW1C-GW-050	N	4/15/2008	VINYL CHLORIDE	2.3	ug/L
PZ4B-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
PZ4B-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
PZ4B-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
PZ4B-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
PZ4B-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
PZ4B-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE		ug/L
PZ4B-GW-050	N	4/15/2008	BENZENE		ug/L
PZ4B-GW-050	N	4/15/2008	CHLOROETHENE		ug/L
PZ4B-GW-050	N	4/15/2008	CHLOROFORM		ug/L
PZ4B-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	2.7	ug/L
PZ4B-GW-050	N	4/15/2008	TETRACHLOROETHENE	1	ug/L
PZ4B-GW-050	N	4/15/2008	TOLUENE		ug/L
PZ4B-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-050	N	4/15/2008	TRICHLOROETHENE	0.94	ug/L
PZ4B-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
PZ4B-GW-050	N	4/15/2008	VINYL CHLORIDE		ug/L
PZ4C-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
PZ4C-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
PZ4C-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
PZ4C-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
PZ4C-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
PZ4C-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE		ug/L
PZ4C-GW-050	N	4/15/2008	BENZENE		ug/L
PZ4C-GW-050	N	4/15/2008	CHLOROETHENE		ug/L
PZ4C-GW-050	N	4/15/2008	CHLOROFORM		ug/L
PZ4C-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-050	N	4/15/2008	TETRACHLOROETHENE		ug/L
PZ4C-GW-050	N	4/15/2008	TOLUENE		ug/L
PZ4C-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-050	N	4/15/2008	TRICHLOROETHENE		ug/L
PZ4C-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
PZ4C-GW-050	N	4/15/2008	VINYL CHLORIDE		ug/L
PZ5A-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
PZ5A-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5A-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
PZ5A-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
PZ5A-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
PZ5A-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE	1.1	ug/L
PZ5A-GW-050	N	4/15/2008	BENZENE		ug/L
PZ5A-GW-050	N	4/15/2008	CHLOROETHENE		ug/L
PZ5A-GW-050	N	4/15/2008	CHLOROFORM		ug/L
PZ5A-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	7.4	ug/L
PZ5A-GW-050	N	4/15/2008	TETRACHLOROETHENE		ug/L
PZ5A-GW-050	N	4/15/2008	TOLUENE		ug/L
PZ5A-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5A-GW-050	N	4/15/2008	TRICHLOROETHENE	2.4	ug/L
PZ5A-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE		ug/L
PZ5A-GW-050	N	4/15/2008	VINYL CHLORIDE	1	ug/L
PZ5B2-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-050	N	4/15/2008	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-050	N	4/15/2008	1,4-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PZ5B2-GW-050	N	4/15/2008	BENZENE		ug/L
PZ5B2-GW-050	N	4/15/2008	CHLOROENZENE		ug/L
PZ5B2-GW-050	N	4/15/2008	CHLOROFORM		ug/L
PZ5B2-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	1.1	ug/L
PZ5B2-GW-050	N	4/15/2008	TETRACHLOROETHENE	10	ug/L
PZ5B2-GW-050	N	4/15/2008	TOLUENE		ug/L
PZ5B2-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-050	N	4/15/2008	TRICHLOROETHENE	3.3	ug/L
PZ5B2-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE	0.85	ug/L
PZ5B2-GW-050	N	4/15/2008	VINYL CHLORIDE		ug/L
PZ5B-GW-050	N	4/15/2008	1,1-DICHLOROETHANE	5.2	ug/L
PZ5B-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5B-GW-050	N	4/15/2008	1,2-DICHLOROENZENE		ug/L
PZ5B-GW-050	N	4/15/2008	1,2-DICHLOROETHANE	0.59	ug/L
PZ5B-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE	0.65	ug/L
PZ5B-GW-050	N	4/15/2008	1,4-DICHLOROENZENE	3.2	ug/L
PZ5B-GW-050	N	4/15/2008	BENZENE		ug/L
PZ5B-GW-050	N	4/15/2008	CHLOROENZENE		ug/L
PZ5B-GW-050	N	4/15/2008	CHLOROFORM		ug/L
PZ5B-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	43	ug/L
PZ5B-GW-050	N	4/15/2008	TETRACHLOROETHENE	81	ug/L
PZ5B-GW-050	N	4/15/2008	TOLUENE		ug/L
PZ5B-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE	4.3	ug/L
PZ5B-GW-050	N	4/15/2008	TRICHLOROETHENE	25	ug/L
PZ5B-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE	1.4	ug/L
PZ5B-GW-050	N	4/15/2008	VINYL CHLORIDE	36	ug/L
PZ5C-GW-050	N	4/15/2008	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-050	N	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-050	N	4/15/2008	1,2-DICHLOROENZENE		ug/L
PZ5C-GW-050	N	4/15/2008	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-050	N	4/15/2008	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-050	N	4/15/2008	1,4-DICHLOROENZENE		ug/L
PZ5C-GW-050	N	4/15/2008	BENZENE		ug/L
PZ5C-GW-050	N	4/15/2008	CHLOROENZENE		ug/L
PZ5C-GW-050	N	4/15/2008	CHLOROFORM		ug/L
PZ5C-GW-050	N	4/15/2008	CIS-1,2-DICHLOROETHENE	0.58	ug/L
PZ5C-GW-050	N	4/15/2008	TETRACHLOROETHENE	9.4	ug/L
PZ5C-GW-050	N	4/15/2008	TOLUENE		ug/L
PZ5C-GW-050	N	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-050	N	4/15/2008	TRICHLOROETHENE	2.8	ug/L
PZ5C-GW-050	N	4/15/2008	TRICHLOROFUOROMETHANE	0.83	ug/L
PZ5C-GW-050	N	4/15/2008	VINYL CHLORIDE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	1,2-DICHLOROENZENE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	1,4-DICHLOROENZENE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	BENZENE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	CHLOROENZENE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	CHLOROFORM		ug/L
PZ5C-GW-050Q	FD	4/15/2008	CIS-1,2-DICHLOROETHENE	0.6	ug/L
PZ5C-GW-050Q	FD	4/15/2008	TETRACHLOROETHENE	9.7	ug/L
PZ5C-GW-050Q	FD	4/15/2008	TOLUENE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-050Q	FD	4/15/2008	TRICHLOROETHENE	2.9	ug/L
PZ5C-GW-050Q	FD	4/15/2008	TRICHLOROFUOROMETHANE	0.76	ug/L
PZ5C-GW-050Q	FD	4/15/2008	VINYL CHLORIDE		ug/L
CDM10C-GW-050	FD	4/16/2008	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-050	FD	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-050	FD	4/16/2008	1,2-DICHLOROENZENE		ug/L
CDM10C-GW-050	FD	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-050	FD	4/16/2008	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-050	FD	4/16/2008	1,4-DICHLOROENZENE		ug/L
CDM10C-GW-050	FD	4/16/2008	BENZENE		ug/L
CDM10C-GW-050	FD	4/16/2008	CHLOROENZENE		ug/L
CDM10C-GW-050	FD	4/16/2008	CHLOROFORM		ug/L
CDM10C-GW-050	FD	4/16/2008	CIS-1,2-DICHLOROETHENE	0.69	ug/L
CDM10C-GW-050	FD	4/16/2008	TETRACHLOROETHENE	3.4	ug/L
CDM10C-GW-050	FD	4/16/2008	TOLUENE		ug/L
CDM10C-GW-050	FD	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-050	FD	4/16/2008	TRICHLOROETHENE	1.6	ug/L
CDM10C-GW-050	FD	4/16/2008	TRICHLOROFUOROMETHANE	0.57	ug/L
CDM10C-GW-050	FD	4/16/2008	VINYL CHLORIDE		ug/L
CDM15A-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-050	N	4/16/2008	1,2-DICHLOROENZENE		ug/L
CDM15A-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE	3.1	ug/L
CDM15A-GW-050	N	4/16/2008	1,4-DICHLOROENZENE		ug/L
CDM15A-GW-050	N	4/16/2008	BENZENE		ug/L
CDM15A-GW-050	N	4/16/2008	CHLOROENZENE		ug/L
CDM15A-GW-050	N	4/16/2008	CHLOROFORM		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM15A-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE	81	ug/L
CDM15A-GW-050	N	4/16/2008	TETRACHLOROETHENE	3.8	ug/L
CDM15A-GW-050	N	4/16/2008	TOLUENE		ug/L
CDM15A-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE	0.7	ug/L
CDM15A-GW-050	N	4/16/2008	TRICHLOROETHENE	2.5	ug/L
CDM15A-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM15A-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
CDM15B2-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-050	N	4/16/2008	BENZENE		ug/L
CDM15B2-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
CDM15B2-GW-050	N	4/16/2008	CHLOROFORM		ug/L
CDM15B2-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-050	N	4/16/2008	TETRACHLOROETHENE	15	ug/L
CDM15B2-GW-050	N	4/16/2008	TOLUENE		ug/L
CDM15B2-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-050	N	4/16/2008	TRICHLOROETHENE	2	ug/L
CDM15B2-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE	2.2	ug/L
CDM15B2-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
CDM15B-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE	0.91	ug/L
CDM15B-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-050	N	4/16/2008	BENZENE		ug/L
CDM15B-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
CDM15B-GW-050	N	4/16/2008	CHLOROFORM		ug/L
CDM15B-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE	32	ug/L
CDM15B-GW-050	N	4/16/2008	TETRACHLOROETHENE	6.9	ug/L
CDM15B-GW-050	N	4/16/2008	TOLUENE		ug/L
CDM15B-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-050	N	4/16/2008	TRICHLOROETHENE	1.9	ug/L
CDM15B-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM15B-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
CDM15C-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
CDM15C-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15C-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
CDM15C-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM15C-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE		ug/L
CDM15C-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
CDM15C-GW-050	N	4/16/2008	BENZENE		ug/L
CDM15C-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
CDM15C-GW-050	N	4/16/2008	CHLOROFORM		ug/L
CDM15C-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM15C-GW-050	N	4/16/2008	TETRACHLOROETHENE	4.3	ug/L
CDM15C-GW-050	N	4/16/2008	TOLUENE		ug/L
CDM15C-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15C-GW-050	N	4/16/2008	TRICHLOROETHENE	0.66	ug/L
CDM15C-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE	0.7	ug/L
CDM15C-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
CDM4A-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
CDM4A-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM4A-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
CDM4A-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM4A-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE		ug/L
CDM4A-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
CDM4A-GW-050	N	4/16/2008	BENZENE		ug/L
CDM4A-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
CDM4A-GW-050	N	4/16/2008	CHLOROFORM		ug/L
CDM4A-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-050	N	4/16/2008	TETRACHLOROETHENE		ug/L
CDM4A-GW-050	N	4/16/2008	TOLUENE		ug/L
CDM4A-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-050	N	4/16/2008	TRICHLOROETHENE		ug/L
CDM4A-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM4A-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
CDM4B-GW-050	N	4/16/2008	1,1-DICHLOROETHANE	2.2	ug/L
CDM4B-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE	0.6	ug/L
CDM4B-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-050	N	4/16/2008	BENZENE		ug/L
CDM4B-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
CDM4B-GW-050	N	4/16/2008	CHLOROFORM		ug/L
CDM4B-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE	13	ug/L
CDM4B-GW-050	N	4/16/2008	TETRACHLOROETHENE	47	ug/L
CDM4B-GW-050	N	4/16/2008	TOLUENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM4B-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE	2.6	ug/L
CDM4B-GW-050	N	4/16/2008	TRICHLOROETHENE	26	ug/L
CDM4B-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE	1.9	ug/L
CDM4B-GW-050	N	4/16/2008	VINYL CHLORIDE	1.4	ug/L
CDM4C-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
CDM4C-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM4C-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
CDM4C-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM4C-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE		ug/L
CDM4C-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
CDM4C-GW-050	N	4/16/2008	BENZENE		ug/L
CDM4C-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
CDM4C-GW-050	N	4/16/2008	CHLOROFORM		ug/L
CDM4C-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE	0.58	ug/L
CDM4C-GW-050	N	4/16/2008	TETRACHLOROETHENE	3.3	ug/L
CDM4C-GW-050	N	4/16/2008	TOLUENE		ug/L
CDM4C-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-050	N	4/16/2008	TRICHLOROETHENE	1.4	ug/L
CDM4C-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE	0.54	ug/L
CDM4C-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	1,1-DICHLOROETHANE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	1,2-DICHLOROBENZENE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	1,2-DICHLOROPROPANE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	1,4-DICHLOROBENZENE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	BENZENE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	CHLOROBENZENE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	CHLOROFORM		ug/L
CDM4C-GW-050Q	FD	4/16/2008	CIS-1,2-DICHLOROETHENE	0.56	ug/L
CDM4C-GW-050Q	FD	4/16/2008	TETRACHLOROETHENE	2.7	ug/L
CDM4C-GW-050Q	FD	4/16/2008	TOLUENE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	TRICHLOROETHENE	1.3	ug/L
CDM4C-GW-050Q	FD	4/16/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM4C-GW-050Q	FD	4/16/2008	VINYL CHLORIDE		ug/L
CDM9C-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
CDM9C-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
CDM9C-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
CDM9C-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
CDM9C-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE		ug/L
CDM9C-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
CDM9C-GW-050	N	4/16/2008	BENZENE		ug/L
CDM9C-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
CDM9C-GW-050	N	4/16/2008	CHLOROFORM		ug/L
CDM9C-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM9C-GW-050	N	4/16/2008	TETRACHLOROETHENE		ug/L
CDM9C-GW-050	N	4/16/2008	TOLUENE		ug/L
CDM9C-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM9C-GW-050	N	4/16/2008	TRICHLOROETHENE		ug/L
CDM9C-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM9C-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
DW2B-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
DW2B-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
DW2B-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
DW2B-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
DW2B-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE		ug/L
DW2B-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
DW2B-GW-050	N	4/16/2008	BENZENE		ug/L
DW2B-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
DW2B-GW-050	N	4/16/2008	CHLOROFORM		ug/L
DW2B-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-050	N	4/16/2008	TETRACHLOROETHENE	1.1	ug/L
DW2B-GW-050	N	4/16/2008	TOLUENE		ug/L
DW2B-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
DW2B-GW-050	N	4/16/2008	TRICHLOROETHENE		ug/L
DW2B-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE		ug/L
DW2B-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
DW2C-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
DW2C-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
DW2C-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
DW2C-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
DW2C-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE		ug/L
DW2C-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
DW2C-GW-050	N	4/16/2008	BENZENE		ug/L
DW2C-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
DW2C-GW-050	N	4/16/2008	CHLOROFORM		ug/L
DW2C-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE		ug/L
DW2C-GW-050	N	4/16/2008	TETRACHLOROETHENE		ug/L
DW2C-GW-050	N	4/16/2008	TOLUENE		ug/L
DW2C-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
DW2C-GW-050	N	4/16/2008	TRICHLOROETHENE		ug/L
DW2C-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
DW2C-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
PZ2B-GW-050	N	4/16/2008	1,1-DICHLOROETHANE		ug/L
PZ2B-GW-050	N	4/16/2008	1,1-DICHLOROETHYLENE		ug/L
PZ2B-GW-050	N	4/16/2008	1,2-DICHLOROBENZENE		ug/L
PZ2B-GW-050	N	4/16/2008	1,2-DICHLOROETHANE		ug/L
PZ2B-GW-050	N	4/16/2008	1,2-DICHLOROPROPANE		ug/L
PZ2B-GW-050	N	4/16/2008	1,4-DICHLOROBENZENE		ug/L
PZ2B-GW-050	N	4/16/2008	BENZENE		ug/L
PZ2B-GW-050	N	4/16/2008	CHLOROBENZENE		ug/L
PZ2B-GW-050	N	4/16/2008	CHLOROFORM		ug/L
PZ2B-GW-050	N	4/16/2008	CIS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-050	N	4/16/2008	TETRACHLOROETHENE		ug/L
PZ2B-GW-050	N	4/16/2008	TOLUENE		ug/L
PZ2B-GW-050	N	4/16/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-050	N	4/16/2008	TRICHLOROETHENE		ug/L
PZ2B-GW-050	N	4/16/2008	TRICHLOROFLUOROMETHANE		ug/L
PZ2B-GW-050	N	4/16/2008	VINYL CHLORIDE		ug/L
CDM10D-GW-050	FD	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM10D-GW-050	FD	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10D-GW-050	FD	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM10D-GW-050	FD	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM10D-GW-050	FD	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM10D-GW-050	FD	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM10D-GW-050	FD	4/17/2008	BENZENE		ug/L
CDM10D-GW-050	FD	4/17/2008	CHLOROBENZENE		ug/L
CDM10D-GW-050	FD	4/17/2008	CHLOROFORM		ug/L
CDM10D-GW-050	FD	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-050	FD	4/17/2008	TETRACHLOROETHENE		ug/L
CDM10D-GW-050	FD	4/17/2008	TOLUENE		ug/L
CDM10D-GW-050	FD	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-050	FD	4/17/2008	TRICHLOROETHENE		ug/L
CDM10D-GW-050	FD	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM10D-GW-050	FD	4/17/2008	VINYL CHLORIDE		ug/L
CDM10E-GW-050	FD	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM10E-GW-050	FD	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10E-GW-050	FD	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM10E-GW-050	FD	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM10E-GW-050	FD	4/17/2008	1,2-DICHLOROPROPANE	0.61	ug/L
CDM10E-GW-050	FD	4/17/2008	1,4-DICHLOROBENZENE	0.56	ug/L
CDM10E-GW-050	FD	4/17/2008	BENZENE		ug/L
CDM10E-GW-050	FD	4/17/2008	CHLOROBENZENE		ug/L
CDM10E-GW-050	FD	4/17/2008	CHLOROFORM		ug/L
CDM10E-GW-050	FD	4/17/2008	CIS-1,2-DICHLOROETHENE	17	ug/L
CDM10E-GW-050	FD	4/17/2008	TETRACHLOROETHENE	4.8	ug/L
CDM10E-GW-050	FD	4/17/2008	TOLUENE		ug/L
CDM10E-GW-050	FD	4/17/2008	TRANS-1,2-DICHLOROETHENE	0.53	ug/L
CDM10E-GW-050	FD	4/17/2008	TRICHLOROETHENE	2.8	ug/L
CDM10E-GW-050	FD	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM10E-GW-050	FD	4/17/2008	VINYL CHLORIDE		ug/L
CDM17A-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM17A-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM17A-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM17A-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM17A-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM17A-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM17A-GW-050	N	4/17/2008	BENZENE		ug/L
CDM17A-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM17A-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM17A-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM17A-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM17A-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM17A-GW-050	N	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM17A-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM17B-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-050	N	4/17/2008	BENZENE		ug/L
CDM17B-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM17B-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM17B-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-050	N	4/17/2008	TETRACHLOROETHENE	0.52	ug/L
CDM17B-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM17B-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM17B-GW-050	N	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM17B-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM17C-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM17C-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-050	N	4/17/2008	BENZENE		ug/L
CDM17C-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM17C-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM17C-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-050	N	4/17/2008	TETRACHLOROETHENE	1.6	ug/L
CDM17C-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM17C-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM17C-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM17C-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM18A-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM18A-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM18A-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM18A-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM18A-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM18A-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM18A-GW-050	N	4/17/2008	BENZENE		ug/L
CDM18A-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM18A-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM18A-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM18A-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM18A-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM18A-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM18A-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM18B-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-050	N	4/17/2008	BENZENE		ug/L
CDM18B-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM18B-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM18B-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM18B-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM18B-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM18B-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM18B-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM18C-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM18C-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM18C-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM18C-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM18C-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM18C-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM18C-GW-050	N	4/17/2008	BENZENE		ug/L
CDM18C-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM18C-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM18C-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM18C-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM18C-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM18C-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM18C-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM5A-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM5A-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM5A-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM5A-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM5A-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM5A-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM5A-GW-050	N	4/17/2008	BENZENE		ug/L
CDM5A-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM5A-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM5A-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM5A-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM5A-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM5A-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM5A-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM5B-GW-050	N	4/17/2008	1,1-DICHLOROETHANE	2.6	ug/L
CDM5B-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-050	N	4/17/2008	1,2-DICHLOROETHANE	0.59	ug/L
CDM5B-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE	0.61	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM5B-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-050	N	4/17/2008	BENZENE		ug/L
CDM5B-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM5B-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM5B-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE	21	ug/L
CDM5B-GW-050	N	4/17/2008	TETRACHLOROETHENE	30	ug/L
CDM5B-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM5B-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE	1.1	ug/L
CDM5B-GW-050	N	4/17/2008	TRICHLOROETHENE	10	ug/L
CDM5B-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM5B-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM5C-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM5C-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM5C-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM5C-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM5C-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM5C-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM5C-GW-050	N	4/17/2008	BENZENE		ug/L
CDM5C-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM5C-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM5C-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM5C-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM5C-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM5C-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM5C-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM7A-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM7A-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM7A-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM7A-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM7A-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM7A-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM7A-GW-050	N	4/17/2008	BENZENE		ug/L
CDM7A-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM7A-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM7A-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM7A-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM7A-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM7A-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM7A-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM7A-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM7A-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM7C-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM7C-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM7C-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM7C-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM7C-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM7C-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM7C-GW-050	N	4/17/2008	BENZENE		ug/L
CDM7C-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM7C-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM7C-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM7C-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM7C-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM7C-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM7C-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM7C-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM7C-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM8A-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM8A-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM8A-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM8A-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM8A-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM8A-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM8A-GW-050	N	4/17/2008	BENZENE		ug/L
CDM8A-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM8A-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM8A-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM8A-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM8A-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM8A-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
CDM8A-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM8B-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM8B-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM8B-GW-050	N	4/17/2008	BENZENE		ug/L
CDM8B-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM8B-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM8B-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE	0.88	ug/L
CDM8B-GW-050	N	4/17/2008	TETRACHLOROETHENE	0.82	ug/L
CDM8B-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM8B-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM8B-GW-050	N	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM8B-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM8C-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-050	N	4/17/2008	BENZENE		ug/L
CDM8C-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM8C-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM8C-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE	5.9	ug/L
CDM8C-GW-050	N	4/17/2008	TETRACHLOROETHENE	10	ug/L
CDM8C-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM8C-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-050	N	4/17/2008	TRICHLOROETHENE	3.1	ug/L
CDM8C-GW-050	N	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM8C-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM9D-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM9D-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM9D-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM9D-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM9D-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM9D-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM9D-GW-050	N	4/17/2008	BENZENE		ug/L
CDM9D-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM9D-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM9D-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM9D-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM9D-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM9D-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM9D-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM9D-GW-050	N	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM9D-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
CDM9E-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
CDM9E-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
CDM9E-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
CDM9E-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
CDM9E-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
CDM9E-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
CDM9E-GW-050	N	4/17/2008	BENZENE		ug/L
CDM9E-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
CDM9E-GW-050	N	4/17/2008	CHLOROFORM		ug/L
CDM9E-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM9E-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
CDM9E-GW-050	N	4/17/2008	TOLUENE		ug/L
CDM9E-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM9E-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
CDM9E-GW-050	N	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM9E-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
EFF-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
EFF-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
EFF-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
EFF-GW-050	N	4/17/2008	BENZENE		ug/L
EFF-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
EFF-GW-050	N	4/17/2008	CHLOROFORM		ug/L
EFF-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
EFF-GW-050	N	4/17/2008	TOLUENE		ug/L
EFF-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
EFF-GW-050	N	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
INF-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE	0.65	ug/L
INF-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE	0.58	ug/L
INF-GW-050	N	4/17/2008	BENZENE		ug/L
INF-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
INF-GW-050	N	4/17/2008	CHLOROFORM		ug/L
INF-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE	17	ug/L
INF-GW-050	N	4/17/2008	TETRACHLOROETHENE	4.9	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
INF-GW-050	N	4/17/2008	TOLUENE		ug/L
INF-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE	0.56	ug/L
INF-GW-050	N	4/17/2008	TRICHLOROETHENE	2.8	ug/L
INF-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
INF-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
INF-GW-050Q	FD	4/17/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-050Q	FD	4/17/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	1,2-DICHLOROPROPANE	0.55	ug/L
INF-GW-050Q	FD	4/17/2008	1,4-DICHLOROBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	BENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	CHLOROBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	CHLOROFORM		ug/L
INF-GW-050Q	FD	4/17/2008	CIS-1,2-DICHLOROETHENE	18	ug/L
INF-GW-050Q	FD	4/17/2008	TETRACHLOROETHENE	5.1	ug/L
INF-GW-050Q	FD	4/17/2008	TOLUENE		ug/L
INF-GW-050Q	FD	4/17/2008	TRANS-1,2-DICHLOROETHENE	0.54	ug/L
INF-GW-050Q	FD	4/17/2008	TRICHLOROETHENE	2.9	ug/L
INF-GW-050Q	FD	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	VINYL CHLORIDE		ug/L
P23B-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
P23B-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
P23B-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
P23B-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
P23B-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
P23B-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
P23B-GW-050	N	4/17/2008	BENZENE		ug/L
P23B-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
P23B-GW-050	N	4/17/2008	CHLOROFORM		ug/L
P23B-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
P23B-GW-050	N	4/17/2008	TETRACHLOROETHENE	0.88	ug/L
P23B-GW-050	N	4/17/2008	TOLUENE		ug/L
P23B-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
P23B-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
P23B-GW-050	N	4/17/2008	TRICHLOROFUOROMETHANE		ug/L
P23B-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
1304J-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
1304J-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
1304J-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
1304J-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
1304J-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE		ug/L
1304J-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
1304J-GW-050	N	4/18/2008	BENZENE		ug/L
1304J-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
1304J-GW-050	N	4/18/2008	CHLOROFORM		ug/L
1304J-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
1304J-GW-050	N	4/18/2008	TETRACHLOROETHENE		ug/L
1304J-GW-050	N	4/18/2008	TOLUENE		ug/L
1304J-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
1304J-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L
1304J-GW-050	N	4/18/2008	TRICHLOROFUOROMETHANE		ug/L
1304J-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
1346J-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
1346J-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
1346J-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
1346J-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
1346J-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE		ug/L
1346J-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
1346J-GW-050	N	4/18/2008	BENZENE		ug/L
1346J-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
1346J-GW-050	N	4/18/2008	CHLOROFORM		ug/L
1346J-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
1346J-GW-050	N	4/18/2008	TETRACHLOROETHENE		ug/L
1346J-GW-050	N	4/18/2008	TOLUENE		ug/L
1346J-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
1346J-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L
1346J-GW-050	N	4/18/2008	TRICHLOROFUOROMETHANE		ug/L
1346J-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
1642J-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
1642J-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
1642J-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
1642J-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
1642J-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE		ug/L
1642J-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
1642J-GW-050	N	4/18/2008	BENZENE		ug/L
1642J-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
1642J-GW-050	N	4/18/2008	CHLOROFORM		ug/L
1642J-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
1642J-GW-050	N	4/18/2008	TETRACHLOROETHENE	1.0	ug/L
1642J-GW-050	N	4/18/2008	TOLUENE		ug/L
1642J-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
1642J-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
1642J-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
1642J-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
1650J-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
1650J-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
1650J-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
1650J-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
1650J-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE		ug/L
1650J-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
1650J-GW-050	N	4/18/2008	BENZENE		ug/L
1650J-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
1650J-GW-050	N	4/18/2008	CHLOROFORM		ug/L
1650J-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
1650J-GW-050	N	4/18/2008	TETRACHLOROETHENE		ug/L
1650J-GW-050	N	4/18/2008	TOLUENE		ug/L
1650J-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
1650J-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L
1650J-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
1650J-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
1770N-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
1770N-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
1770N-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
1770N-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
1770N-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE	0.59	ug/L
1770N-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
1770N-GW-050	N	4/18/2008	BENZENE		ug/L
1770N-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
1770N-GW-050	N	4/18/2008	CHLOROFORM		ug/L
1770N-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
1770N-GW-050	N	4/18/2008	TETRACHLOROETHENE		ug/L
1770N-GW-050	N	4/18/2008	TOLUENE		ug/L
1770N-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
1770N-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L
1770N-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
1770N-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
1912J-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
1912J-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
1912J-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
1912J-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
1912J-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE		ug/L
1912J-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
1912J-GW-050	N	4/18/2008	BENZENE		ug/L
1912J-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
1912J-GW-050	N	4/18/2008	CHLOROFORM		ug/L
1912J-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
1912J-GW-050	N	4/18/2008	TETRACHLOROETHENE		ug/L
1912J-GW-050	N	4/18/2008	TOLUENE		ug/L
1912J-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
1912J-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L
1912J-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
1912J-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
2045N-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
2045N-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
2045N-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
2045N-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
2045N-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE		ug/L
2045N-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
2045N-GW-050	N	4/18/2008	BENZENE		ug/L
2045N-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
2045N-GW-050	N	4/18/2008	CHLOROFORM		ug/L
2045N-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
2045N-GW-050	N	4/18/2008	TETRACHLOROETHENE		ug/L
2045N-GW-050	N	4/18/2008	TOLUENE		ug/L
2045N-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
2045N-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L
2045N-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
2045N-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
2429N-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
2429N-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
2429N-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
2429N-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
2429N-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE		ug/L
2429N-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
2429N-GW-050	N	4/18/2008	BENZENE		ug/L
2429N-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
2429N-GW-050	N	4/18/2008	CHLOROFORM		ug/L
2429N-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
2429N-GW-050	N	4/18/2008	TETRACHLOROETHENE	0.93	ug/L
2429N-GW-050	N	4/18/2008	TOLUENE		ug/L
2429N-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
2429N-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L
2429N-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE	0.92	ug/L
2429N-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
CDM10F-GW-050	FD	4/18/2008	1,1-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10F-GW-050	FD	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10F-GW-050	FD	4/18/2008	1,2-DICHLOROBENZENE		ug/L
CDM10F-GW-050	FD	4/18/2008	1,2-DICHLOROETHANE		ug/L
CDM10F-GW-050	FD	4/18/2008	1,2-DICHLOROPROPANE		ug/L
CDM10F-GW-050	FD	4/18/2008	1,4-DICHLOROBENZENE		ug/L
CDM10F-GW-050	FD	4/18/2008	BENZENE		ug/L
CDM10F-GW-050	FD	4/18/2008	CHLOROBENZENE		ug/L
CDM10F-GW-050	FD	4/18/2008	CHLOROFORM		ug/L
CDM10F-GW-050	FD	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM10F-GW-050	FD	4/18/2008	TETRACHLOROETHENE		ug/L
CDM10F-GW-050	FD	4/18/2008	TOLUENE		ug/L
CDM10F-GW-050	FD	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10F-GW-050	FD	4/18/2008	TRICHLOROETHENE		ug/L
CDM10F-GW-050	FD	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM10F-GW-050	FD	4/18/2008	VINYL CHLORIDE		ug/L
CDM9F-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
CDM9F-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
CDM9F-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
CDM9F-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
CDM9F-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE		ug/L
CDM9F-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
CDM9F-GW-050	N	4/18/2008	BENZENE		ug/L
CDM9F-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
CDM9F-GW-050	N	4/18/2008	CHLOROFORM		ug/L
CDM9F-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM9F-GW-050	N	4/18/2008	TETRACHLOROETHENE		ug/L
CDM9F-GW-050	N	4/18/2008	TOLUENE		ug/L
CDM9F-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM9F-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L
CDM9F-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM9F-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
PW1A-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
PW1A-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
PW1A-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
PW1A-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
PW1A-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE	0.56	ug/L
PW1A-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE		ug/L
PW1A-GW-050	N	4/18/2008	BENZENE		ug/L
PW1A-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
PW1A-GW-050	N	4/18/2008	CHLOROFORM		ug/L
PW1A-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE	20	ug/L
PW1A-GW-050	N	4/18/2008	TETRACHLOROETHENE	5.1	ug/L
PW1A-GW-050	N	4/18/2008	TOLUENE		ug/L
PW1A-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PW1A-GW-050	N	4/18/2008	TRICHLOROETHENE	2.1	ug/L
PW1A-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
PW1A-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
PW2A-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
PW2A-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
PW2A-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
PW2A-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
PW2A-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE		ug/L
PW2A-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE	0.79	ug/L
PW2A-GW-050	N	4/18/2008	BENZENE		ug/L
PW2A-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
PW2A-GW-050	N	4/18/2008	CHLOROFORM		ug/L
PW2A-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE	6.1	ug/L
PW2A-GW-050	N	4/18/2008	TETRACHLOROETHENE		ug/L
PW2A-GW-050	N	4/18/2008	TOLUENE		ug/L
PW2A-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PW2A-GW-050	N	4/18/2008	TRICHLOROETHENE		ug/L
PW2A-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
PW2A-GW-050	N	4/18/2008	VINYL CHLORIDE		ug/L
PW5A-GW-050	N	4/18/2008	1,1-DICHLOROETHANE		ug/L
PW5A-GW-050	N	4/18/2008	1,1-DICHLOROETHYLENE		ug/L
PW5A-GW-050	N	4/18/2008	1,2-DICHLOROBENZENE		ug/L
PW5A-GW-050	N	4/18/2008	1,2-DICHLOROETHANE		ug/L
PW5A-GW-050	N	4/18/2008	1,2-DICHLOROPROPANE	0.68	ug/L
PW5A-GW-050	N	4/18/2008	1,4-DICHLOROBENZENE	1.5	ug/L
PW5A-GW-050	N	4/18/2008	BENZENE		ug/L
PW5A-GW-050	N	4/18/2008	CHLOROBENZENE		ug/L
PW5A-GW-050	N	4/18/2008	CHLOROFORM		ug/L
PW5A-GW-050	N	4/18/2008	CIS-1,2-DICHLOROETHENE	25	ug/L
PW5A-GW-050	N	4/18/2008	TETRACHLOROETHENE	9.6	ug/L
PW5A-GW-050	N	4/18/2008	TOLUENE		ug/L
PW5A-GW-050	N	4/18/2008	TRANS-1,2-DICHLOROETHENE	1.9	ug/L
PW5A-GW-050	N	4/18/2008	TRICHLOROETHENE	8.3	ug/L
PW5A-GW-050	N	4/18/2008	TRICHLOROFLUOROMETHANE		ug/L
PW5A-GW-050	N	4/18/2008	VINYL CHLORIDE	0.70	ug/L
CDM10A-GW-051	FD	7/21/2008	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-051	FD	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-051	FD	7/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-051	FD	7/21/2008	1,2-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10A-GW-051	FD	7/21/2008	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-051	FD	7/21/2008	1,4-DICHLOROENZENE		ug/L
CDM10A-GW-051	FD	7/21/2008	BENZENE		ug/L
CDM10A-GW-051	FD	7/21/2008	CHLOROENZENE		ug/L
CDM10A-GW-051	FD	7/21/2008	CHLOROFORM		ug/L
CDM10A-GW-051	FD	7/21/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-051	FD	7/21/2008	TETRACHLOROETHENE		ug/L
CDM10A-GW-051	FD	7/21/2008	TOLUENE		ug/L
CDM10A-GW-051	FD	7/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-051	FD	7/21/2008	TRICHLOROETHENE		ug/L
CDM10A-GW-051	FD	7/21/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM10A-GW-051	FD	7/21/2008	VINYL CHLORIDE		ug/L
CDM15B-GW-051	N	7/21/2008	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-051	N	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-051	N	7/21/2008	1,2-DICHLOROENZENE		ug/L
CDM15B-GW-051	N	7/21/2008	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-051	N	7/21/2008	1,2-DICHLOROPROPANE	1.4	ug/L
CDM15B-GW-051	N	7/21/2008	1,4-DICHLOROENZENE		ug/L
CDM15B-GW-051	N	7/21/2008	BENZENE		ug/L
CDM15B-GW-051	N	7/21/2008	CHLOROENZENE		ug/L
CDM15B-GW-051	N	7/21/2008	CHLOROFORM		ug/L
CDM15B-GW-051	N	7/21/2008	CIS-1,2-DICHLOROETHENE	47	ug/L
CDM15B-GW-051	N	7/21/2008	TETRACHLOROETHENE	9	ug/L
CDM15B-GW-051	N	7/21/2008	TOLUENE		ug/L
CDM15B-GW-051	N	7/21/2008	TRANS-1,2-DICHLOROETHENE	0.65	ug/L
CDM15B-GW-051	N	7/21/2008	TRICHLOROETHENE	2.7	ug/L
CDM15B-GW-051	N	7/21/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM15B-GW-051	N	7/21/2008	VINYL CHLORIDE		ug/L
DW1C-GW-051	N	7/21/2008	1,1-DICHLOROETHANE		ug/L
DW1C-GW-051	N	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-051	N	7/21/2008	1,2-DICHLOROENZENE		ug/L
DW1C-GW-051	N	7/21/2008	1,2-DICHLOROETHANE		ug/L
DW1C-GW-051	N	7/21/2008	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-051	N	7/21/2008	1,4-DICHLOROENZENE		ug/L
DW1C-GW-051	N	7/21/2008	BENZENE		ug/L
DW1C-GW-051	N	7/21/2008	CHLOROENZENE		ug/L
DW1C-GW-051	N	7/21/2008	CHLOROFORM		ug/L
DW1C-GW-051	N	7/21/2008	CIS-1,2-DICHLOROETHENE	4.3	ug/L
DW1C-GW-051	N	7/21/2008	TETRACHLOROETHENE	15	ug/L
DW1C-GW-051	N	7/21/2008	TOLUENE		ug/L
DW1C-GW-051	N	7/21/2008	TRANS-1,2-DICHLOROETHENE	0.94	ug/L
DW1C-GW-051	N	7/21/2008	TRICHLOROETHENE	8	ug/L
DW1C-GW-051	N	7/21/2008	TRICHLOROFLUOROMETHANE		ug/L
DW1C-GW-051	N	7/21/2008	VINYL CHLORIDE	2.6	ug/L
EFF-GW-051	N	7/21/2008	1,1-DICHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-051	N	7/21/2008	1,2-DICHLOROENZENE		ug/L
EFF-GW-051	N	7/21/2008	1,2-DICHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	1,2-DICHLOROPROPANE		ug/L
EFF-GW-051	N	7/21/2008	1,4-DICHLOROENZENE		ug/L
EFF-GW-051	N	7/21/2008	BENZENE		ug/L
EFF-GW-051	N	7/21/2008	CHLOROENZENE		ug/L
EFF-GW-051	N	7/21/2008	CHLOROFORM	0.61	ug/L
EFF-GW-051	N	7/21/2008	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-051	N	7/21/2008	TETRACHLOROETHENE		ug/L
EFF-GW-051	N	7/21/2008	TOLUENE		ug/L
EFF-GW-051	N	7/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-051	N	7/21/2008	TRICHLOROETHENE		ug/L
EFF-GW-051	N	7/21/2008	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-051	N	7/21/2008	VINYL CHLORIDE		ug/L
INF-GW-051	N	7/21/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-051	N	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-051	N	7/21/2008	1,2-DICHLOROENZENE		ug/L
INF-GW-051	N	7/21/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-051	N	7/21/2008	1,2-DICHLOROPROPANE	0.52	ug/L
INF-GW-051	N	7/21/2008	1,4-DICHLOROENZENE	0.78	ug/L
INF-GW-051	N	7/21/2008	BENZENE		ug/L
INF-GW-051	N	7/21/2008	CHLOROENZENE		ug/L
INF-GW-051	N	7/21/2008	CHLOROFORM		ug/L
INF-GW-051	N	7/21/2008	CIS-1,2-DICHLOROETHENE	21	ug/L
INF-GW-051	N	7/21/2008	TETRACHLOROETHENE	8.6	ug/L
INF-GW-051	N	7/21/2008	TOLUENE		ug/L
INF-GW-051	N	7/21/2008	TRANS-1,2-DICHLOROETHENE	0.58	ug/L
INF-GW-051	N	7/21/2008	TRICHLOROETHENE	3.6	ug/L
INF-GW-051	N	7/21/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-051	N	7/21/2008	VINYL CHLORIDE	0.88	ug/L
INF-GW-051Q	FD	7/21/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-051Q	FD	7/21/2008	1,2-DICHLOROENZENE		ug/L
INF-GW-051Q	FD	7/21/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	1,2-DICHLOROPROPANE	0.52	ug/L
INF-GW-051Q	FD	7/21/2008	1,4-DICHLOROENZENE	0.76	ug/L
INF-GW-051Q	FD	7/21/2008	BENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
INF-GW-051Q	FD	7/21/2008	CHLOROETHENE		ug/L
INF-GW-051Q	FD	7/21/2008	CHLOROFORM		ug/L
INF-GW-051Q	FD	7/21/2008	CIS-1,2-DICHLOROETHENE	21	ug/L
INF-GW-051Q	FD	7/21/2008	TETRACHLOROETHENE	8.5	ug/L
INF-GW-051Q	FD	7/21/2008	TOLUENE		ug/L
INF-GW-051Q	FD	7/21/2008	TRANS-1,2-DICHLOROETHENE	0.56	ug/L
INF-GW-051Q	FD	7/21/2008	TRICHLOROETHENE	3.6	ug/L
INF-GW-051Q	FD	7/21/2008	TRICHLOROFUOROMETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	VINYL CHLORIDE	0.88	ug/L
PZ5B2-GW-051	N	7/21/2008	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-051	N	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-051	N	7/21/2008	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-051	N	7/21/2008	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-051	N	7/21/2008	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-051	N	7/21/2008	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-051	N	7/21/2008	BENZENE		ug/L
PZ5B2-GW-051	N	7/21/2008	CHLOROETHENE		ug/L
PZ5B2-GW-051	N	7/21/2008	CHLOROFORM		ug/L
PZ5B2-GW-051	N	7/21/2008	CIS-1,2-DICHLOROETHENE	1.5	ug/L
PZ5B2-GW-051	N	7/21/2008	TETRACHLOROETHENE	14	ug/L
PZ5B2-GW-051	N	7/21/2008	TOLUENE		ug/L
PZ5B2-GW-051	N	7/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-051	N	7/21/2008	TRICHLOROETHENE	4.1	ug/L
PZ5B2-GW-051	N	7/21/2008	TRICHLOROFUOROMETHANE	1.1	ug/L
PZ5B2-GW-051	N	7/21/2008	VINYL CHLORIDE		ug/L
PZ5B-GW-051	N	7/21/2008	1,1-DICHLOROETHANE	6.4	ug/L
PZ5B-GW-051	N	7/21/2008	1,1-DICHLOROETHYLENE	0.65	ug/L
PZ5B-GW-051	N	7/21/2008	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-051	N	7/21/2008	1,2-DICHLOROETHANE	0.81	ug/L
PZ5B-GW-051	N	7/21/2008	1,2-DICHLOROPROPANE	0.93	ug/L
PZ5B-GW-051	N	7/21/2008	1,4-DICHLOROBENZENE	4.8	ug/L
PZ5B-GW-051	N	7/21/2008	BENZENE		ug/L
PZ5B-GW-051	N	7/21/2008	CHLOROETHENE	0.62	ug/L
PZ5B-GW-051	N	7/21/2008	CHLOROFORM		ug/L
PZ5B-GW-051	N	7/21/2008	CIS-1,2-DICHLOROETHENE	73	ug/L
PZ5B-GW-051	N	7/21/2008	TETRACHLOROETHENE	100	ug/L
PZ5B-GW-051	N	7/21/2008	TOLUENE		ug/L
PZ5B-GW-051	N	7/21/2008	TRANS-1,2-DICHLOROETHENE	6.2	ug/L
PZ5B-GW-051	N	7/21/2008	TRICHLOROETHENE	38	ug/L
PZ5B-GW-051	N	7/21/2008	TRICHLOROFUOROMETHANE	0.9	ug/L
PZ5B-GW-051	N	7/21/2008	VINYL CHLORIDE	43	ug/L
PZ5C-GW-051	N	7/21/2008	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-051	N	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-051	N	7/21/2008	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-051	N	7/21/2008	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-051	N	7/21/2008	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-051	N	7/21/2008	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-051	N	7/21/2008	BENZENE		ug/L
PZ5C-GW-051	N	7/21/2008	CHLOROETHENE		ug/L
PZ5C-GW-051	N	7/21/2008	CHLOROFORM		ug/L
PZ5C-GW-051	N	7/21/2008	CIS-1,2-DICHLOROETHENE	0.59	ug/L
PZ5C-GW-051	N	7/21/2008	TETRACHLOROETHENE	13	ug/L
PZ5C-GW-051	N	7/21/2008	TOLUENE		ug/L
PZ5C-GW-051	N	7/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-051	N	7/21/2008	TRICHLOROETHENE	3.5	ug/L
PZ5C-GW-051	N	7/21/2008	TRICHLOROFUOROMETHANE	1.1	ug/L
PZ5C-GW-051	N	7/21/2008	VINYL CHLORIDE		ug/L
CDM10B-GW-051	N	7/22/2008	1,1-DICHLOROETHANE	3.2	ug/L
CDM10B-GW-051	N	7/22/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-051	N	7/22/2008	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-051	N	7/22/2008	1,2-DICHLOROETHANE	0.58	ug/L
CDM10B-GW-051	N	7/22/2008	1,2-DICHLOROPROPANE	0.62	ug/L
CDM10B-GW-051	N	7/22/2008	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-051	N	7/22/2008	BENZENE		ug/L
CDM10B-GW-051	N	7/22/2008	CHLOROETHENE		ug/L
CDM10B-GW-051	N	7/22/2008	CHLOROFORM		ug/L
CDM10B-GW-051	N	7/22/2008	CIS-1,2-DICHLOROETHENE	29	ug/L
CDM10B-GW-051	N	7/22/2008	TETRACHLOROETHENE	41	ug/L
CDM10B-GW-051	N	7/22/2008	TOLUENE		ug/L
CDM10B-GW-051	N	7/22/2008	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
CDM10B-GW-051	N	7/22/2008	TRICHLOROETHENE	13	ug/L
CDM10B-GW-051	N	7/22/2008	TRICHLOROFUOROMETHANE		ug/L
CDM10B-GW-051	N	7/22/2008	VINYL CHLORIDE		ug/L
CDM12A-GW-051	N	7/22/2008	1,1-DICHLOROETHANE	2.6	ug/L
CDM12A-GW-051	N	7/22/2008	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-051	N	7/22/2008	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-051	N	7/22/2008	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-051	N	7/22/2008	1,2-DICHLOROPROPANE	1.5	ug/L
CDM12A-GW-051	N	7/22/2008	1,4-DICHLOROBENZENE	1.7	ug/L
CDM12A-GW-051	N	7/22/2008	BENZENE	0.64	ug/L
CDM12A-GW-051	N	7/22/2008	CHLOROETHENE		ug/L
CDM12A-GW-051	N	7/22/2008	CHLOROFORM		ug/L
CDM12A-GW-051	N	7/22/2008	CIS-1,2-DICHLOROETHENE	170	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM12A-GW-051	N	7/22/2008	TETRACHLOROETHENE	10	ug/L
CDM12A-GW-051	N	7/22/2008	TOLUENE		ug/L
CDM12A-GW-051	N	7/22/2008	TRANS-1,2-DICHLOROETHENE	7.4	ug/L
CDM12A-GW-051	N	7/22/2008	TRICHLOROETHENE	7.2	ug/L
CDM12A-GW-051	N	7/22/2008	TRICHLOROFUOROMETHANE		ug/L
CDM12A-GW-051	N	7/22/2008	VINYL CHLORIDE	14	ug/L
CDM4B-GW-051	N	7/22/2008	1,1-DICHLOROETHANE	3.4	ug/L
CDM4B-GW-051	N	7/22/2008	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-051	N	7/22/2008	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-051	N	7/22/2008	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-051	N	7/22/2008	1,2-DICHLOROPROPANE	0.68	ug/L
CDM4B-GW-051	N	7/22/2008	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-051	N	7/22/2008	BENZENE		ug/L
CDM4B-GW-051	N	7/22/2008	CHLOROBENZENE		ug/L
CDM4B-GW-051	N	7/22/2008	CHLOROFORM		ug/L
CDM4B-GW-051	N	7/22/2008	CIS-1,2-DICHLOROETHENE	20	ug/L
CDM4B-GW-051	N	7/22/2008	TETRACHLOROETHENE	81	ug/L
CDM4B-GW-051	N	7/22/2008	TOLUENE		ug/L
CDM4B-GW-051	N	7/22/2008	TRANS-1,2-DICHLOROETHENE	4	ug/L
CDM4B-GW-051	N	7/22/2008	TRICHLOROETHENE	40	ug/L
CDM4B-GW-051	N	7/22/2008	TRICHLOROFUOROMETHANE	2.7	ug/L
CDM4B-GW-051	N	7/22/2008	VINYL CHLORIDE	2.3	ug/L
CDM5B-GW-051	N	7/22/2008	1,1-DICHLOROETHANE	3.2	ug/L
CDM5B-GW-051	N	7/22/2008	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-051	N	7/22/2008	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-051	N	7/22/2008	1,2-DICHLOROETHANE	0.57	ug/L
CDM5B-GW-051	N	7/22/2008	1,2-DICHLOROPROPANE	0.61	ug/L
CDM5B-GW-051	N	7/22/2008	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-051	N	7/22/2008	BENZENE		ug/L
CDM5B-GW-051	N	7/22/2008	CHLOROBENZENE		ug/L
CDM5B-GW-051	N	7/22/2008	CHLOROFORM		ug/L
CDM5B-GW-051	N	7/22/2008	CIS-1,2-DICHLOROETHENE	29	ug/L
CDM5B-GW-051	N	7/22/2008	TETRACHLOROETHENE	43	ug/L
CDM5B-GW-051	N	7/22/2008	TOLUENE		ug/L
CDM5B-GW-051	N	7/22/2008	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
CDM5B-GW-051	N	7/22/2008	TRICHLOROETHENE	13	ug/L
CDM5B-GW-051	N	7/22/2008	TRICHLOROFUOROMETHANE		ug/L
CDM5B-GW-051	N	7/22/2008	VINYL CHLORIDE		ug/L
CDM9B-GW-051	N	7/22/2008	1,1-DICHLOROETHANE		ug/L
CDM9B-GW-051	N	7/22/2008	1,1-DICHLOROETHYLENE		ug/L
CDM9B-GW-051	N	7/22/2008	1,2-DICHLOROBENZENE		ug/L
CDM9B-GW-051	N	7/22/2008	1,2-DICHLOROETHANE		ug/L
CDM9B-GW-051	N	7/22/2008	1,2-DICHLOROPROPANE		ug/L
CDM9B-GW-051	N	7/22/2008	1,4-DICHLOROBENZENE		ug/L
CDM9B-GW-051	N	7/22/2008	BENZENE		ug/L
CDM9B-GW-051	N	7/22/2008	CHLOROBENZENE		ug/L
CDM9B-GW-051	N	7/22/2008	CHLOROFORM		ug/L
CDM9B-GW-051	N	7/22/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM9B-GW-051	N	7/22/2008	TETRACHLOROETHENE		ug/L
CDM9B-GW-051	N	7/22/2008	TOLUENE		ug/L
CDM9B-GW-051	N	7/22/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM9B-GW-051	N	7/22/2008	TRICHLOROETHENE		ug/L
CDM9B-GW-051	N	7/22/2008	TRICHLOROFUOROMETHANE		ug/L
CDM9B-GW-051	N	7/22/2008	VINYL CHLORIDE		ug/L
CDM10A-GW-052	FD	10/20/2008	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-052	FD	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-052	FD	10/20/2008	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-052	FD	10/20/2008	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-052	FD	10/20/2008	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-052	FD	10/20/2008	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-052	FD	10/20/2008	BENZENE		ug/L
CDM10A-GW-052	FD	10/20/2008	CHLOROBENZENE		ug/L
CDM10A-GW-052	FD	10/20/2008	CHLOROFORM		ug/L
CDM10A-GW-052	FD	10/20/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-052	FD	10/20/2008	TETRACHLOROETHENE		ug/L
CDM10A-GW-052	FD	10/20/2008	TOLUENE		ug/L
CDM10A-GW-052	FD	10/20/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10A-GW-052	FD	10/20/2008	TRICHLOROETHENE		ug/L
CDM10A-GW-052	FD	10/20/2008	TRICHLOROFUOROMETHANE		ug/L
CDM10A-GW-052	FD	10/20/2008	VINYL CHLORIDE		ug/L
CDM12A-GW-052	N	10/20/2008	1,1-DICHLOROETHANE		ug/L
CDM12A-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE		ug/L
CDM12A-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE	0.59	ug/L
CDM12A-GW-052	N	10/20/2008	BENZENE		ug/L
CDM12A-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
CDM12A-GW-052	N	10/20/2008	CHLOROFORM		ug/L
CDM12A-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	51	ug/L
CDM12A-GW-052	N	10/20/2008	TETRACHLOROETHENE	2.3	ug/L
CDM12A-GW-052	N	10/20/2008	TOLUENE		ug/L
CDM12A-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE	2.3	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM12A-GW-052	N	10/20/2008	TRICHLOROETHENE	0.86	ug/L
CDM12A-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE		ug/L
CDM12A-GW-052	N	10/20/2008	VINYL CHLORIDE	3.7	ug/L
CDM12B-GW-052	N	10/20/2008	1,1-DICHLOROETHANE	3.1	ug/L
CDM12B-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE	0.6	ug/L
CDM12B-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE	0.6	ug/L
CDM12B-GW-052	N	10/20/2008	BENZENE		ug/L
CDM12B-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
CDM12B-GW-052	N	10/20/2008	CHLOROFORM		ug/L
CDM12B-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	44	ug/L
CDM12B-GW-052	N	10/20/2008	TETRACHLOROETHENE	27	ug/L
CDM12B-GW-052	N	10/20/2008	TOLUENE		ug/L
CDM12B-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE	4	ug/L
CDM12B-GW-052	N	10/20/2008	TRICHLOROETHENE	17	ug/L
CDM12B-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE		ug/L
CDM12B-GW-052	N	10/20/2008	VINYL CHLORIDE	12	ug/L
CDM13A-GW-052	N	10/20/2008	1,1-DICHLOROETHANE	1.5	ug/L
CDM13A-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE	0.55	ug/L
CDM13A-GW-052	N	10/20/2008	1,2-DICHLOROETHANE	0.7	ug/L
CDM13A-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE	2.3	ug/L
CDM13A-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE	5.9	ug/L
CDM13A-GW-052	N	10/20/2008	BENZENE		ug/L
CDM13A-GW-052	N	10/20/2008	CHLOROBENZENE	0.58	ug/L
CDM13A-GW-052	N	10/20/2008	CHLOROFORM		ug/L
CDM13A-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	180	ug/L
CDM13A-GW-052	N	10/20/2008	TETRACHLOROETHENE	7	ug/L
CDM13A-GW-052	N	10/20/2008	TOLUENE		ug/L
CDM13A-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE	5.9	ug/L
CDM13A-GW-052	N	10/20/2008	TRICHLOROETHENE	15	ug/L
CDM13A-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE		ug/L
CDM13A-GW-052	N	10/20/2008	VINYL CHLORIDE	2.8	ug/L
CDM13B2-GW-052	N	10/20/2008	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-052	N	10/20/2008	BENZENE		ug/L
CDM13B2-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
CDM13B2-GW-052	N	10/20/2008	CHLOROFORM		ug/L
CDM13B2-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	0.56	ug/L
CDM13B2-GW-052	N	10/20/2008	TETRACHLOROETHENE	3.3	ug/L
CDM13B2-GW-052	N	10/20/2008	TOLUENE		ug/L
CDM13B2-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-052	N	10/20/2008	TRICHLOROETHENE	1.8	ug/L
CDM13B2-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE		ug/L
CDM13B2-GW-052	N	10/20/2008	VINYL CHLORIDE	1.7	ug/L
CDM13B-GW-052	N	10/20/2008	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-052	N	10/20/2008	BENZENE		ug/L
CDM13B-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
CDM13B-GW-052	N	10/20/2008	CHLOROFORM		ug/L
CDM13B-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	4.2	ug/L
CDM13B-GW-052	N	10/20/2008	TETRACHLOROETHENE	6.5	ug/L
CDM13B-GW-052	N	10/20/2008	TOLUENE		ug/L
CDM13B-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE	1	ug/L
CDM13B-GW-052	N	10/20/2008	TRICHLOROETHENE	4.2	ug/L
CDM13B-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE	0.87	ug/L
CDM13B-GW-052	N	10/20/2008	VINYL CHLORIDE	7.1	ug/L
EFF-GW-052	N	10/20/2008	1,1-DICHLOROETHANE		ug/L
EFF-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
EFF-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
EFF-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE		ug/L
EFF-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE		ug/L
EFF-GW-052	N	10/20/2008	BENZENE		ug/L
EFF-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
EFF-GW-052	N	10/20/2008	CHLOROFORM		ug/L
EFF-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-052	N	10/20/2008	TETRACHLOROETHENE		ug/L
EFF-GW-052	N	10/20/2008	TOLUENE		ug/L
EFF-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-052	N	10/20/2008	TRICHLOROETHENE		ug/L
EFF-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE		ug/L
EFF-GW-052	N	10/20/2008	VINYL CHLORIDE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
INF-GW-052	N	10/20/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE		ug/L
INF-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE		ug/L
INF-GW-052	N	10/20/2008	BENZENE		ug/L
INF-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
INF-GW-052	N	10/20/2008	CHLOROFORM		ug/L
INF-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	11	ug/L
INF-GW-052	N	10/20/2008	TETRACHLOROETHENE	10	ug/L
INF-GW-052	N	10/20/2008	TOLUENE		ug/L
INF-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE	0.61	ug/L
INF-GW-052	N	10/20/2008	TRICHLOROETHENE	4.4	ug/L
INF-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE		ug/L
INF-GW-052	N	10/20/2008	VINYL CHLORIDE	0.8	ug/L
INF-GW-052Q	FD	10/20/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-052Q	FD	10/20/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	1,2-DICHLOROPROPANE		ug/L
INF-GW-052Q	FD	10/20/2008	1,4-DICHLOROBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	BENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	CHLOROBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	CHLOROFORM		ug/L
INF-GW-052Q	FD	10/20/2008	CIS-1,2-DICHLOROETHENE	12	ug/L
INF-GW-052Q	FD	10/20/2008	TETRACHLOROETHENE	9.8	ug/L
INF-GW-052Q	FD	10/20/2008	TOLUENE		ug/L
INF-GW-052Q	FD	10/20/2008	TRANS-1,2-DICHLOROETHENE	0.68	ug/L
INF-GW-052Q	FD	10/20/2008	TRICHLOROETHENE	4.4	ug/L
INF-GW-052Q	FD	10/20/2008	TRICHLOROFUOROMETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	VINYL CHLORIDE	0.87	ug/L
PZ5B2-GW-052	N	10/20/2008	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-052	N	10/20/2008	BENZENE		ug/L
PZ5B2-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
PZ5B2-GW-052	N	10/20/2008	CHLOROFORM		ug/L
PZ5B2-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	1.5	ug/L
PZ5B2-GW-052	N	10/20/2008	TETRACHLOROETHENE	12	ug/L
PZ5B2-GW-052	N	10/20/2008	TOLUENE		ug/L
PZ5B2-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-052	N	10/20/2008	TRICHLOROETHENE	3.6	ug/L
PZ5B2-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE	1.3	ug/L
PZ5B2-GW-052	N	10/20/2008	VINYL CHLORIDE		ug/L
PZ5B-GW-052	N	10/20/2008	1,1-DICHLOROETHANE	5.9	ug/L
PZ5B-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE	0.57	ug/L
PZ5B-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-052	N	10/20/2008	1,2-DICHLOROETHANE	0.58	ug/L
PZ5B-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE	0.7	ug/L
PZ5B-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE	3.8	ug/L
PZ5B-GW-052	N	10/20/2008	BENZENE		ug/L
PZ5B-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
PZ5B-GW-052	N	10/20/2008	CHLOROFORM		ug/L
PZ5B-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	57	ug/L
PZ5B-GW-052	N	10/20/2008	TETRACHLOROETHENE	75	ug/L
PZ5B-GW-052	N	10/20/2008	TOLUENE		ug/L
PZ5B-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE	5	ug/L
PZ5B-GW-052	N	10/20/2008	TRICHLOROETHENE	30	ug/L
PZ5B-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE	2.3	ug/L
PZ5B-GW-052	N	10/20/2008	VINYL CHLORIDE	34	ug/L
PZ5C-GW-052	N	10/20/2008	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-052	N	10/20/2008	BENZENE		ug/L
PZ5C-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
PZ5C-GW-052	N	10/20/2008	CHLOROFORM		ug/L
PZ5C-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	0.73	ug/L
PZ5C-GW-052	N	10/20/2008	TETRACHLOROETHENE	11	ug/L
PZ5C-GW-052	N	10/20/2008	TOLUENE		ug/L
PZ5C-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-052	N	10/20/2008	TRICHLOROETHENE	3.2	ug/L
PZ5C-GW-052	N	10/20/2008	TRICHLOROFUOROMETHANE	1.1	ug/L
PZ5C-GW-052	N	10/20/2008	VINYL CHLORIDE		ug/L
CDM10B-GW-052	FD	10/21/2008	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-052	FD	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-052	FD	10/21/2008	1,2-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10B-GW-052	FD	10/21/2008	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-052	FD	10/21/2008	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-052	FD	10/21/2008	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-052	FD	10/21/2008	BENZENE		ug/L
CDM10B-GW-052	FD	10/21/2008	CHLOROENZENE		ug/L
CDM10B-GW-052	FD	10/21/2008	CHLOROFORM		ug/L
CDM10B-GW-052	FD	10/21/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-052	FD	10/21/2008	TETRACHLOROETHENE		ug/L
CDM10B-GW-052	FD	10/21/2008	TOLUENE		ug/L
CDM10B-GW-052	FD	10/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-052	FD	10/21/2008	TRICHLOROETHENE		ug/L
CDM10B-GW-052	FD	10/21/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM10B-GW-052	FD	10/21/2008	VINYL CHLORIDE		ug/L
CDM15A-GW-052	N	10/21/2008	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-052	N	10/21/2008	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE	2.8	ug/L
CDM15A-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-052	N	10/21/2008	BENZENE		ug/L
CDM15A-GW-052	N	10/21/2008	CHLOROENZENE		ug/L
CDM15A-GW-052	N	10/21/2008	CHLOROFORM		ug/L
CDM15A-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE	84	ug/L
CDM15A-GW-052	N	10/21/2008	TETRACHLOROETHENE	3.3	ug/L
CDM15A-GW-052	N	10/21/2008	TOLUENE		ug/L
CDM15A-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE	0.64	ug/L
CDM15A-GW-052	N	10/21/2008	TRICHLOROETHENE	2	ug/L
CDM15A-GW-052	N	10/21/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM15A-GW-052	N	10/21/2008	VINYL CHLORIDE		ug/L
CDM15B2-GW-052	N	10/21/2008	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-052	N	10/21/2008	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-052	N	10/21/2008	BENZENE		ug/L
CDM15B2-GW-052	N	10/21/2008	CHLOROENZENE		ug/L
CDM15B2-GW-052	N	10/21/2008	CHLOROFORM		ug/L
CDM15B2-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-052	N	10/21/2008	TETRACHLOROETHENE	16	ug/L
CDM15B2-GW-052	N	10/21/2008	TOLUENE		ug/L
CDM15B2-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-052	N	10/21/2008	TRICHLOROETHENE	2.4	ug/L
CDM15B2-GW-052	N	10/21/2008	TRICHLOROFLUOROMETHANE	2.6	ug/L
CDM15B2-GW-052	N	10/21/2008	VINYL CHLORIDE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	BENZENE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	CHLOROENZENE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	CHLOROFORM		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	TETRACHLOROETHENE	16	ug/L
CDM15B2-GW-052Q	FD	10/21/2008	TOLUENE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-052Q	FD	10/21/2008	TRICHLOROETHENE	2.3	ug/L
CDM15B2-GW-052Q	FD	10/21/2008	TRICHLOROFLUOROMETHANE	2.4	ug/L
CDM15B-GW-052	N	10/21/2008	VINYL CHLORIDE		ug/L
CDM15B-GW-052	N	10/21/2008	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-052	N	10/21/2008	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE	0.99	ug/L
CDM15B-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-052	N	10/21/2008	BENZENE		ug/L
CDM15B-GW-052	N	10/21/2008	CHLOROENZENE		ug/L
CDM15B-GW-052	N	10/21/2008	CHLOROFORM		ug/L
CDM15B-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE	36	ug/L
CDM15B-GW-052	N	10/21/2008	TETRACHLOROETHENE	13	ug/L
CDM15B-GW-052	N	10/21/2008	TOLUENE		ug/L
CDM15B-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE	0.5	ug/L
CDM15B-GW-052	N	10/21/2008	TRICHLOROETHENE	2.6	ug/L
CDM15B-GW-052	N	10/21/2008	TRICHLOROFLUOROMETHANE	1.3	ug/L
CDM15B-GW-052	N	10/21/2008	VINYL CHLORIDE		ug/L
CDM16B-GW-052	N	10/21/2008	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-052	N	10/21/2008	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM16B-GW-052	N	10/21/2008	BENZENE		ug/L
CDM16B-GW-052	N	10/21/2008	CHLOROENZENE		ug/L
CDM16B-GW-052	N	10/21/2008	CHLOROFORM		ug/L
CDM16B-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-052	N	10/21/2008	TETRACHLOROETHENE	2	ug/L
CDM16B-GW-052	N	10/21/2008	TOLUENE		ug/L
CDM16B-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-052	N	10/21/2008	TRICHLOROETHENE		ug/L
CDM16B-GW-052	N	10/21/2008	TRICHLOROFUOROMETHANE	3.2	ug/L
CDM16B-GW-052	N	10/21/2008	VINYL CHLORIDE		ug/L
CDM4B-GW-052	N	10/21/2008	1,1-DICHLOROETHANE	3.6	ug/L
CDM4B-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-052	N	10/21/2008	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE	0.76	ug/L
CDM4B-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-052	N	10/21/2008	BENZENE		ug/L
CDM4B-GW-052	N	10/21/2008	CHLOROENZENE		ug/L
CDM4B-GW-052	N	10/21/2008	CHLOROFORM		ug/L
CDM4B-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE	26	ug/L
CDM4B-GW-052	N	10/21/2008	TETRACHLOROETHENE	62	ug/L
CDM4B-GW-052	N	10/21/2008	TOLUENE		ug/L
CDM4B-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE	4.7	ug/L
CDM4B-GW-052	N	10/21/2008	TRICHLOROETHENE	38	ug/L
CDM4B-GW-052	N	10/21/2008	TRICHLOROFUOROMETHANE	2.9	ug/L
CDM4B-GW-052	N	10/21/2008	VINYL CHLORIDE	3.8	ug/L
CDM4C-GW-052	N	10/21/2008	1,1-DICHLOROETHANE		ug/L
CDM4C-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM4C-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM4C-GW-052	N	10/21/2008	1,2-DICHLOROETHANE		ug/L
CDM4C-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE		ug/L
CDM4C-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE		ug/L
CDM4C-GW-052	N	10/21/2008	BENZENE		ug/L
CDM4C-GW-052	N	10/21/2008	CHLOROENZENE		ug/L
CDM4C-GW-052	N	10/21/2008	CHLOROFORM		ug/L
CDM4C-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE	1.1	ug/L
CDM4C-GW-052	N	10/21/2008	TETRACHLOROETHENE	4.6	ug/L
CDM4C-GW-052	N	10/21/2008	TOLUENE		ug/L
CDM4C-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-052	N	10/21/2008	TRICHLOROETHENE	2.3	ug/L
CDM4C-GW-052	N	10/21/2008	TRICHLOROFUOROMETHANE	0.89	ug/L
CDM4C-GW-052	N	10/21/2008	VINYL CHLORIDE		ug/L
CDM5B-GW-052	N	10/21/2008	1,1-DICHLOROETHANE	3.8	ug/L
CDM5B-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-052	N	10/21/2008	1,2-DICHLOROETHANE	0.5	ug/L
CDM5B-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE	0.71	ug/L
CDM5B-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-052	N	10/21/2008	BENZENE		ug/L
CDM5B-GW-052	N	10/21/2008	CHLOROENZENE		ug/L
CDM5B-GW-052	N	10/21/2008	CHLOROFORM		ug/L
CDM5B-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE	37	ug/L
CDM5B-GW-052	N	10/21/2008	TETRACHLOROETHENE	38	ug/L
CDM5B-GW-052	N	10/21/2008	TOLUENE		ug/L
CDM5B-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE	1.7	ug/L
CDM5B-GW-052	N	10/21/2008	TRICHLOROETHENE	12	ug/L
CDM5B-GW-052	N	10/21/2008	TRICHLOROFUOROMETHANE		ug/L
CDM5B-GW-052	N	10/21/2008	VINYL CHLORIDE		ug/L
CDM8C-GW-052	N	10/21/2008	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-052	N	10/21/2008	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-052	N	10/21/2008	BENZENE		ug/L
CDM8C-GW-052	N	10/21/2008	CHLOROENZENE		ug/L
CDM8C-GW-052	N	10/21/2008	CHLOROFORM		ug/L
CDM8C-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE	7.7	ug/L
CDM8C-GW-052	N	10/21/2008	TETRACHLOROETHENE	12	ug/L
CDM8C-GW-052	N	10/21/2008	TOLUENE		ug/L
CDM8C-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-052	N	10/21/2008	TRICHLOROETHENE	3.6	ug/L
CDM8C-GW-052	N	10/21/2008	TRICHLOROFUOROMETHANE		ug/L
CDM8C-GW-052	N	10/21/2008	VINYL CHLORIDE		ug/L
DW1B-GW-052	N	10/21/2008	1,1-DICHLOROETHANE	4.9	ug/L
DW1B-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE	0.91	ug/L
DW1B-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
DW1B-GW-052	N	10/21/2008	1,2-DICHLOROETHANE	0.9	ug/L
DW1B-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE	2.9	ug/L
DW1B-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE	5.6	ug/L
DW1B-GW-052	N	10/21/2008	BENZENE		ug/L
DW1B-GW-052	N	10/21/2008	CHLOROENZENE	1.1	ug/L
DW1B-GW-052	N	10/21/2008	CHLOROFORM		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
DW1B-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE	190	ug/L
DW1B-GW-052	N	10/21/2008	TETRACHLOROETHENE	33	ug/L
DW1B-GW-052	N	10/21/2008	TOLUENE		ug/L
DW1B-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE	14	ug/L
DW1B-GW-052	N	10/21/2008	TRICHLOROETHENE	45	ug/L
DW1B-GW-052	N	10/21/2008	TRICHLOROFLUOROMETHANE		ug/L
DW1B-GW-052	N	10/21/2008	VINYL CHLORIDE	9.1	ug/L
DW1C-GW-052	N	10/21/2008	1,1-DICHLOROETHANE		ug/L
DW1C-GW-052	N	10/21/2008	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-052	N	10/21/2008	1,2-DICHLOROBENZENE		ug/L
DW1C-GW-052	N	10/21/2008	1,2-DICHLOROETHANE		ug/L
DW1C-GW-052	N	10/21/2008	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-052	N	10/21/2008	1,4-DICHLOROBENZENE		ug/L
DW1C-GW-052	N	10/21/2008	BENZENE		ug/L
DW1C-GW-052	N	10/21/2008	CHLOROBENZENE		ug/L
DW1C-GW-052	N	10/21/2008	CHLOROFORM		ug/L
DW1C-GW-052	N	10/21/2008	CIS-1,2-DICHLOROETHENE		ug/L
DW1C-GW-052	N	10/21/2008	TETRACHLOROETHENE	2.9	ug/L
DW1C-GW-052	N	10/21/2008	TOLUENE		ug/L
DW1C-GW-052	N	10/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
DW1C-GW-052	N	10/21/2008	TRICHLOROETHENE	1.2	ug/L
DW1C-GW-052	N	10/21/2008	TRICHLOROFLUOROMETHANE		ug/L
DW1C-GW-052	N	10/21/2008	VINYL CHLORIDE		ug/L
CDM10C-GW-052	FD	10/22/2008	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-052	FD	10/22/2008	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-052	FD	10/22/2008	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-052	FD	10/22/2008	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-052	FD	10/22/2008	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-052	FD	10/22/2008	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-052	FD	10/22/2008	BENZENE		ug/L
CDM10C-GW-052	FD	10/22/2008	CHLOROBENZENE		ug/L
CDM10C-GW-052	FD	10/22/2008	CHLOROFORM		ug/L
CDM10C-GW-052	FD	10/22/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-052	FD	10/22/2008	TETRACHLOROETHENE	0.56	ug/L
CDM10C-GW-052	FD	10/22/2008	TOLUENE		ug/L
CDM10C-GW-052	FD	10/22/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-052	FD	10/22/2008	TRICHLOROETHENE		ug/L
CDM10C-GW-052	FD	10/22/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM10C-GW-052	FD	10/22/2008	VINYL CHLORIDE		ug/L
CDM17B-GW-052	N	10/22/2008	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-052	N	10/22/2008	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-052	N	10/22/2008	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-052	N	10/22/2008	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-052	N	10/22/2008	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-052	N	10/22/2008	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-052	N	10/22/2008	BENZENE		ug/L
CDM17B-GW-052	N	10/22/2008	CHLOROBENZENE		ug/L
CDM17B-GW-052	N	10/22/2008	CHLOROFORM		ug/L
CDM17B-GW-052	N	10/22/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-052	N	10/22/2008	TETRACHLOROETHENE	0.54	ug/L
CDM17B-GW-052	N	10/22/2008	TOLUENE		ug/L
CDM17B-GW-052	N	10/22/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-052	N	10/22/2008	TRICHLOROETHENE		ug/L
CDM17B-GW-052	N	10/22/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM17B-GW-052	N	10/22/2008	VINYL CHLORIDE		ug/L
CDM17C-GW-052	N	10/22/2008	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-052	N	10/22/2008	1,1-DICHLOROETHYLENE		ug/L
CDM17C-GW-052	N	10/22/2008	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-052	N	10/22/2008	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-052	N	10/22/2008	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-052	N	10/22/2008	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-052	N	10/22/2008	BENZENE		ug/L
CDM17C-GW-052	N	10/22/2008	CHLOROBENZENE		ug/L
CDM17C-GW-052	N	10/22/2008	CHLOROFORM		ug/L
CDM17C-GW-052	N	10/22/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-052	N	10/22/2008	TETRACHLOROETHENE	1.3	ug/L
CDM17C-GW-052	N	10/22/2008	TOLUENE		ug/L
CDM17C-GW-052	N	10/22/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-052	N	10/22/2008	TRICHLOROETHENE		ug/L
CDM17C-GW-052	N	10/22/2008	TRICHLOROFLUOROMETHANE		ug/L
CDM17C-GW-052	N	10/22/2008	VINYL CHLORIDE		ug/L
CDM18B-GW-052	N	10/22/2008	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-052	N	10/22/2008	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-052	N	10/22/2008	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-052	N	10/22/2008	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-052	N	10/22/2008	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-052	N	10/22/2008	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-052	N	10/22/2008	BENZENE		ug/L
CDM18B-GW-052	N	10/22/2008	CHLOROBENZENE		ug/L
CDM18B-GW-052	N	10/22/2008	CHLOROFORM		ug/L
CDM18B-GW-052	N	10/22/2008	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-052	N	10/22/2008	TETRACHLOROETHENE		ug/L
CDM18B-GW-052	N	10/22/2008	TOLUENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM18B-GW-052	N	10/22/2008	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-052	N	10/22/2008	TRICHLOROETHENE		ug/L
CDM18B-GW-052	N	10/22/2008	TRICHLOROFUOROMETHANE		ug/L
CDM18B-GW-052	N	10/22/2008	VINYL CHLORIDE		ug/L
PZ3B-GW-052	N	10/22/2008	1,1-DICHLOROETHANE		ug/L
PZ3B-GW-052	N	10/22/2008	1,1-DICHLOROETHYLENE		ug/L
PZ3B-GW-052	N	10/22/2008	1,2-DICHLOROBENZENE		ug/L
PZ3B-GW-052	N	10/22/2008	1,2-DICHLOROETHANE		ug/L
PZ3B-GW-052	N	10/22/2008	1,2-DICHLOROPROPANE		ug/L
PZ3B-GW-052	N	10/22/2008	1,4-DICHLOROBENZENE		ug/L
PZ3B-GW-052	N	10/22/2008	BENZENE		ug/L
PZ3B-GW-052	N	10/22/2008	CHLOROETHENE		ug/L
PZ3B-GW-052	N	10/22/2008	CHLOROFORM		ug/L
PZ3B-GW-052	N	10/22/2008	CIS-1,2-DICHLOROETHENE		ug/L
PZ3B-GW-052	N	10/22/2008	TETRACHLOROETHENE	0.96	ug/L
PZ3B-GW-052	N	10/22/2008	TOLUENE		ug/L
PZ3B-GW-052	N	10/22/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ3B-GW-052	N	10/22/2008	TRICHLOROETHENE		ug/L
PZ3B-GW-052	N	10/22/2008	TRICHLOROFUOROMETHANE		ug/L
PZ3B-GW-052	N	10/22/2008	VINYL CHLORIDE		ug/L
PZ4B-GW-052	N	10/22/2008	1,1-DICHLOROETHANE		ug/L
PZ4B-GW-052	N	10/22/2008	1,1-DICHLOROETHYLENE		ug/L
PZ4B-GW-052	N	10/22/2008	1,2-DICHLOROBENZENE		ug/L
PZ4B-GW-052	N	10/22/2008	1,2-DICHLOROETHANE		ug/L
PZ4B-GW-052	N	10/22/2008	1,2-DICHLOROPROPANE		ug/L
PZ4B-GW-052	N	10/22/2008	1,4-DICHLOROBENZENE		ug/L
PZ4B-GW-052	N	10/22/2008	BENZENE		ug/L
PZ4B-GW-052	N	10/22/2008	CHLOROETHENE		ug/L
PZ4B-GW-052	N	10/22/2008	CHLOROFORM		ug/L
PZ4B-GW-052	N	10/22/2008	CIS-1,2-DICHLOROETHENE	4	ug/L
PZ4B-GW-052	N	10/22/2008	TETRACHLOROETHENE	1	ug/L
PZ4B-GW-052	N	10/22/2008	TOLUENE		ug/L
PZ4B-GW-052	N	10/22/2008	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-052	N	10/22/2008	TRICHLOROETHENE	1	ug/L
PZ4B-GW-052	N	10/22/2008	TRICHLOROFUOROMETHANE		ug/L
PZ4B-GW-052	N	10/22/2008	VINYL CHLORIDE		ug/L
CDM10A-GW-053	FD	1/20/2009	1,1-DICHLOROETHANE		UG/L
CDM10A-GW-053	FD	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
CDM10A-GW-053	FD	1/20/2009	1,2-DICHLOROBENZENE		UG/L
CDM10A-GW-053	FD	1/20/2009	1,2-DICHLOROETHANE		UG/L
CDM10A-GW-053	FD	1/20/2009	1,2-DICHLOROPROPANE		UG/L
CDM10A-GW-053	FD	1/20/2009	1,4-DICHLOROBENZENE		UG/L
CDM10A-GW-053	FD	1/20/2009	BENZENE		UG/L
CDM10A-GW-053	FD	1/20/2009	CHLOROETHENE		UG/L
CDM10A-GW-053	FD	1/20/2009	CHLOROFORM		UG/L
CDM10A-GW-053	FD	1/20/2009	CIS-1,2-DICHLOROETHENE		UG/L
CDM10A-GW-053	FD	1/20/2009	TETRACHLOROETHENE		UG/L
CDM10A-GW-053	FD	1/20/2009	TOLUENE		UG/L
CDM10A-GW-053	FD	1/20/2009	TRANS-1,2-DICHLOROETHENE		UG/L
CDM10A-GW-053	FD	1/20/2009	TRICHLOROETHENE		UG/L
CDM10A-GW-053	FD	1/20/2009	TRICHLOROFUOROMETHANE		UG/L
CDM10A-GW-053	FD	1/20/2009	VINYL CHLORIDE		UG/L
CDM12A-GW-053	N	1/20/2009	1,1-DICHLOROETHANE		UG/L
CDM12A-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
CDM12A-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
CDM12A-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L
CDM12A-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE	0.7	UG/L
CDM12A-GW-053	N	1/20/2009	1,4-DICHLOROBENZENE	0.99	UG/L
CDM12A-GW-053	N	1/20/2009	BENZENE		UG/L
CDM12A-GW-053	N	1/20/2009	CHLOROETHENE		UG/L
CDM12A-GW-053	N	1/20/2009	CHLOROFORM		UG/L
CDM12A-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE	72	UG/L
CDM12A-GW-053	N	1/20/2009	TETRACHLOROETHENE	2.8	UG/L
CDM12A-GW-053	N	1/20/2009	TOLUENE		UG/L
CDM12A-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE	2.8	UG/L
CDM12A-GW-053	N	1/20/2009	TRICHLOROETHENE	1.3	UG/L
CDM12A-GW-053	N	1/20/2009	TRICHLOROFUOROMETHANE		UG/L
CDM12A-GW-053	N	1/20/2009	VINYL CHLORIDE	4.4	UG/L
CDM15B-GW-053	N	1/20/2009	1,1-DICHLOROETHANE		UG/L
CDM15B-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
CDM15B-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
CDM15B-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L
CDM15B-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE		UG/L
CDM15B-GW-053	N	1/20/2009	1,4-DICHLOROBENZENE		UG/L
CDM15B-GW-053	N	1/20/2009	BENZENE		UG/L
CDM15B-GW-053	N	1/20/2009	CHLOROETHENE		UG/L
CDM15B-GW-053	N	1/20/2009	CHLOROFORM		UG/L
CDM15B-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE	17	UG/L
CDM15B-GW-053	N	1/20/2009	TETRACHLOROETHENE	17	UG/L
CDM15B-GW-053	N	1/20/2009	TOLUENE		UG/L
CDM15B-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE		UG/L
CDM15B-GW-053	N	1/20/2009	TRICHLOROETHENE	2.7	UG/L
CDM15B-GW-053	N	1/20/2009	TRICHLOROFUOROMETHANE	2.6	UG/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM15B-GW-053	N	1/20/2009	VINYL CHLORIDE		UG/L
DW1C-GW-053	N	1/20/2009	1,1-DICHLOROETHANE		UG/L
DW1C-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
DW1C-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
DW1C-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L
DW1C-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE		UG/L
DW1C-GW-053	N	1/20/2009	1,4-DICHLOROBENZENE		UG/L
DW1C-GW-053	N	1/20/2009	BENZENE		UG/L
DW1C-GW-053	N	1/20/2009	CHLOROBENZENE		UG/L
DW1C-GW-053	N	1/20/2009	CHLOROFORM		UG/L
DW1C-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE	0.89	UG/L
DW1C-GW-053	N	1/20/2009	TETRACHLOROETHENE	1.8	UG/L
DW1C-GW-053	N	1/20/2009	TOLUENE		UG/L
DW1C-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE		UG/L
DW1C-GW-053	N	1/20/2009	TRICHLOROETHENE	1	UG/L
DW1C-GW-053	N	1/20/2009	TRICHLOROFLUOROMETHANE		UG/L
DW1C-GW-053	N	1/20/2009	VINYL CHLORIDE		UG/L
EFF-GW-053	N	1/20/2009	1,1-DICHLOROETHANE		UG/L
EFF-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
EFF-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
EFF-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L
EFF-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE		UG/L
EFF-GW-053	N	1/20/2009	1,4-DICHLOROBENZENE		UG/L
EFF-GW-053	N	1/20/2009	BENZENE		UG/L
EFF-GW-053	N	1/20/2009	CHLOROBENZENE		UG/L
EFF-GW-053	N	1/20/2009	CHLOROFORM		UG/L
EFF-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE		UG/L
EFF-GW-053	N	1/20/2009	TETRACHLOROETHENE		UG/L
EFF-GW-053	N	1/20/2009	TOLUENE		UG/L
EFF-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE		UG/L
EFF-GW-053	N	1/20/2009	TRICHLOROETHENE		UG/L
EFF-GW-053	N	1/20/2009	TRICHLOROFLUOROMETHANE		UG/L
EFF-GW-053	N	1/20/2009	VINYL CHLORIDE		UG/L
INF-GW-053	N	1/20/2009	1,1-DICHLOROETHANE		UG/L
INF-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
INF-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
INF-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L
INF-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE		UG/L
INF-GW-053	N	1/20/2009	1,4-DICHLOROBENZENE		UG/L
INF-GW-053	N	1/20/2009	BENZENE		UG/L
INF-GW-053	N	1/20/2009	CHLOROBENZENE		UG/L
INF-GW-053	N	1/20/2009	CHLOROFORM		UG/L
INF-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE	14	UG/L
INF-GW-053	N	1/20/2009	TETRACHLOROETHENE	9.4	UG/L
INF-GW-053	N	1/20/2009	TOLUENE		UG/L
INF-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE	0.86	UG/L
INF-GW-053	N	1/20/2009	TRICHLOROETHENE	4.5	UG/L
INF-GW-053	N	1/20/2009	TRICHLOROFLUOROMETHANE		UG/L
INF-GW-053	N	1/20/2009	VINYL CHLORIDE	1.5	UG/L
INF-GW-053Q	FD	1/20/2009	1,1-DICHLOROETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
INF-GW-053Q	FD	1/20/2009	1,2-DICHLOROBENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	1,2-DICHLOROETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	1,2-DICHLOROPROPANE		UG/L
INF-GW-053Q	FD	1/20/2009	1,4-DICHLOROBENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	BENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	CHLOROBENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	CHLOROFORM		UG/L
INF-GW-053Q	FD	1/20/2009	CIS-1,2-DICHLOROETHENE	13	UG/L
INF-GW-053Q	FD	1/20/2009	TETRACHLOROETHENE	9.8	UG/L
INF-GW-053Q	FD	1/20/2009	TOLUENE		UG/L
INF-GW-053Q	FD	1/20/2009	TRANS-1,2-DICHLOROETHENE	0.77	UG/L
INF-GW-053Q	FD	1/20/2009	TRICHLOROETHENE	4.5	UG/L
INF-GW-053Q	FD	1/20/2009	TRICHLOROFLUOROMETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	VINYL CHLORIDE	1.3	UG/L
PZ5B2-GW-053	N	1/20/2009	1,1-DICHLOROETHANE	1	UG/L
PZ5B2-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
PZ5B2-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
PZ5B2-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L
PZ5B2-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE		UG/L
PZ5B2-GW-053	N	1/20/2009	1,4-DICHLOROBENZENE		UG/L
PZ5B2-GW-053	N	1/20/2009	BENZENE		UG/L
PZ5B2-GW-053	N	1/20/2009	CHLOROBENZENE		UG/L
PZ5B2-GW-053	N	1/20/2009	CHLOROFORM		UG/L
PZ5B2-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE	1.9	UG/L
PZ5B2-GW-053	N	1/20/2009	TETRACHLOROETHENE	13	UG/L
PZ5B2-GW-053	N	1/20/2009	TOLUENE		UG/L
PZ5B2-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE		UG/L
PZ5B2-GW-053	N	1/20/2009	TRICHLOROETHENE	4.2	UG/L
PZ5B2-GW-053	N	1/20/2009	TRICHLOROFLUOROMETHANE	1.6	UG/L
PZ5B2-GW-053	N	1/20/2009	VINYL CHLORIDE		UG/L
PZ5B-GW-053	N	1/20/2009	1,1-DICHLOROETHANE	7.6	UG/L
PZ5B-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PZ5B-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
PZ5B-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L
PZ5B-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE	0.72	UG/L
PZ5B-GW-053	N	1/20/2009	1,4-DICHLOROBENZENE	4.1	UG/L
PZ5B-GW-053	N	1/20/2009	BENZENE		UG/L
PZ5B-GW-053	N	1/20/2009	CHLOROBENZENE		UG/L
PZ5B-GW-053	N	1/20/2009	CHLOROFORM		UG/L
PZ5B-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE	16	UG/L
PZ5B-GW-053	N	1/20/2009	TETRACHLOROETHENE	83	UG/L
PZ5B-GW-053	N	1/20/2009	TOLUENE		UG/L
PZ5B-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE	5.6	UG/L
PZ5B-GW-053	N	1/20/2009	TRICHLOROETHENE	9.1	UG/L
PZ5B-GW-053	N	1/20/2009	TRICHLOROFLUOROMETHANE	0.53	UG/L
PZ5B-GW-053	N	1/20/2009	VINYL CHLORIDE	98	UG/L
PZ5C-GW-053	N	1/20/2009	1,1-DICHLOROETHANE		UG/L
PZ5C-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
PZ5C-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
PZ5C-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L
PZ5C-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE		UG/L
PZ5C-GW-053	N	1/20/2009	1,4-DICHLOROBENZENE		UG/L
PZ5C-GW-053	N	1/20/2009	BENZENE		UG/L
PZ5C-GW-053	N	1/20/2009	CHLOROBENZENE		UG/L
PZ5C-GW-053	N	1/20/2009	CHLOROFORM		UG/L
PZ5C-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE	0.96	UG/L
PZ5C-GW-053	N	1/20/2009	TETRACHLOROETHENE	10	UG/L
PZ5C-GW-053	N	1/20/2009	TOLUENE		UG/L
PZ5C-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE		UG/L
PZ5C-GW-053	N	1/20/2009	TRICHLOROETHENE	3.5	UG/L
PZ5C-GW-053	N	1/20/2009	TRICHLOROFLUOROMETHANE	1.4	UG/L
PZ5C-GW-053	N	1/20/2009	VINYL CHLORIDE		UG/L
CDM10B-GW-053	FD	1/21/2009	1,1-DICHLOROETHANE	4.4	UG/L
CDM10B-GW-053	FD	1/21/2009	1,1-DICHLOROETHYLENE		UG/L
CDM10B-GW-053	FD	1/21/2009	1,2-DICHLOROBENZENE		UG/L
CDM10B-GW-053	FD	1/21/2009	1,2-DICHLOROETHANE		UG/L
CDM10B-GW-053	FD	1/21/2009	1,2-DICHLOROPROPANE	0.85	UG/L
CDM10B-GW-053	FD	1/21/2009	1,4-DICHLOROBENZENE		UG/L
CDM10B-GW-053	FD	1/21/2009	BENZENE		UG/L
CDM10B-GW-053	FD	1/21/2009	CHLOROBENZENE		UG/L
CDM10B-GW-053	FD	1/21/2009	CHLOROFORM	0.59	UG/L
CDM10B-GW-053	FD	1/21/2009	CIS-1,2-DICHLOROETHENE	33	UG/L
CDM10B-GW-053	FD	1/21/2009	TETRACHLOROETHENE	48	UG/L
CDM10B-GW-053	FD	1/21/2009	TOLUENE		UG/L
CDM10B-GW-053	FD	1/21/2009	TRANS-1,2-DICHLOROETHENE	6.1	UG/L
CDM10B-GW-053	FD	1/21/2009	TRICHLOROETHENE	36	UG/L
CDM10B-GW-053	FD	1/21/2009	TRICHLOROFLUOROMETHANE	3.2	UG/L
CDM10B-GW-053	FD	1/21/2009	VINYL CHLORIDE	5.1	UG/L
CDM4B-GW-053	N	1/21/2009	1,1-DICHLOROETHANE	3.8	UG/L
CDM4B-GW-053	N	1/21/2009	1,1-DICHLOROETHYLENE		UG/L
CDM4B-GW-053	N	1/21/2009	1,2-DICHLOROBENZENE		UG/L
CDM4B-GW-053	N	1/21/2009	1,2-DICHLOROETHANE		UG/L
CDM4B-GW-053	N	1/21/2009	1,2-DICHLOROPROPANE	0.77	UG/L
CDM4B-GW-053	N	1/21/2009	1,4-DICHLOROBENZENE		UG/L
CDM4B-GW-053	N	1/21/2009	BENZENE		UG/L
CDM4B-GW-053	N	1/21/2009	CHLOROBENZENE		UG/L
CDM4B-GW-053	N	1/21/2009	CHLOROFORM	0.54	UG/L
CDM4B-GW-053	N	1/21/2009	CIS-1,2-DICHLOROETHENE	30	UG/L
CDM4B-GW-053	N	1/21/2009	TETRACHLOROETHENE	55	UG/L
CDM4B-GW-053	N	1/21/2009	TOLUENE		UG/L
CDM4B-GW-053	N	1/21/2009	TRANS-1,2-DICHLOROETHENE	5.3	UG/L
CDM4B-GW-053	N	1/21/2009	TRICHLOROETHENE	37	UG/L
CDM4B-GW-053	N	1/21/2009	TRICHLOROFLUOROMETHANE	2.7	UG/L
CDM4B-GW-053	N	1/21/2009	VINYL CHLORIDE	4	UG/L
CDM5B-GW-053	N	1/21/2009	1,1-DICHLOROETHANE	4.6	UG/L
CDM5B-GW-053	N	1/21/2009	1,1-DICHLOROETHYLENE		UG/L
CDM5B-GW-053	N	1/21/2009	1,2-DICHLOROBENZENE		UG/L
CDM5B-GW-053	N	1/21/2009	1,2-DICHLOROETHANE	0.55	UG/L
CDM5B-GW-053	N	1/21/2009	1,2-DICHLOROPROPANE	0.8	UG/L
CDM5B-GW-053	N	1/21/2009	1,4-DICHLOROBENZENE		UG/L
CDM5B-GW-053	N	1/21/2009	BENZENE		UG/L
CDM5B-GW-053	N	1/21/2009	CHLOROBENZENE		UG/L
CDM5B-GW-053	N	1/21/2009	CHLOROFORM		UG/L
CDM5B-GW-053	N	1/21/2009	CIS-1,2-DICHLOROETHENE	38	UG/L
CDM5B-GW-053	N	1/21/2009	TETRACHLOROETHENE	32	UG/L
CDM5B-GW-053	N	1/21/2009	TOLUENE		UG/L
CDM5B-GW-053	N	1/21/2009	TRANS-1,2-DICHLOROETHENE	2	UG/L
CDM5B-GW-053	N	1/21/2009	TRICHLOROETHENE	13	UG/L
CDM5B-GW-053	N	1/21/2009	TRICHLOROFLUOROMETHANE		UG/L
CDM5B-GW-053	N	1/21/2009	VINYL CHLORIDE	1.1	UG/L
CDM10A-GW-054	FD	4/20/2009	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-054	FD	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-054	FD	4/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-054	FD	4/20/2009	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-054	FD	4/20/2009	1,2-DICHLOROPROPANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10A-GW-054	FD	4/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-054	FD	4/20/2009	BENZENE		ug/L
CDM10A-GW-054	FD	4/20/2009	CHLOROBENZENE		ug/L
CDM10A-GW-054	FD	4/20/2009	CHLOROFORM		ug/L
CDM10A-GW-054	FD	4/20/2009	CIS-1,2-DICHLOROETHENE	12	ug/L
CDM10A-GW-054	FD	4/20/2009	TETRACHLOROETHENE	11	ug/L
CDM10A-GW-054	FD	4/20/2009	TOLUENE		ug/L
CDM10A-GW-054	FD	4/20/2009	TRANS-1,2-DICHLOROETHENE	0.85	ug/L
CDM10A-GW-054	FD	4/20/2009	TRICHLOROETHENE	4.6	ug/L
CDM10A-GW-054	FD	4/20/2009	TRICHLOROFUOROMETHANE		ug/L
CDM10A-GW-054	FD	4/20/2009	VINYL CHLORIDE	1.3	ug/L
CDM15A-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE	3.3	ug/L
CDM15A-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-054	N	4/20/2009	BENZENE		ug/L
CDM15A-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
CDM15A-GW-054	N	4/20/2009	CHLOROFORM		ug/L
CDM15A-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE	71	ug/L
CDM15A-GW-054	N	4/20/2009	TETRACHLOROETHENE	2.8	ug/L
CDM15A-GW-054	N	4/20/2009	TOLUENE		ug/L
CDM15A-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15A-GW-054	N	4/20/2009	TRICHLOROETHENE	2.6	ug/L
CDM15A-GW-054	N	4/20/2009	TRICHLOROFUOROMETHANE		ug/L
CDM15A-GW-054	N	4/20/2009	VINYL CHLORIDE		ug/L
CDM15B2-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
CDM15B2-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-054	N	4/20/2009	BENZENE		ug/L
CDM15B2-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
CDM15B2-GW-054	N	4/20/2009	CHLOROFORM		ug/L
CDM15B2-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-054	N	4/20/2009	TETRACHLOROETHENE	8.1	ug/L
CDM15B2-GW-054	N	4/20/2009	TOLUENE		ug/L
CDM15B2-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-054	N	4/20/2009	TRICHLOROETHENE	1.1	ug/L
CDM15B2-GW-054	N	4/20/2009	TRICHLOROFUOROMETHANE	1.6	ug/L
CDM15B2-GW-054	N	4/20/2009	VINYL CHLORIDE		ug/L
CDM15B-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE	0.51	ug/L
CDM15B-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-054	N	4/20/2009	BENZENE		ug/L
CDM15B-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
CDM15B-GW-054	N	4/20/2009	CHLOROFORM		ug/L
CDM15B-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE	16	ug/L
CDM15B-GW-054	N	4/20/2009	TETRACHLOROETHENE	13	ug/L
CDM15B-GW-054	N	4/20/2009	TOLUENE		ug/L
CDM15B-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-054	N	4/20/2009	TRICHLOROETHENE	2.2	ug/L
CDM15B-GW-054	N	4/20/2009	TRICHLOROFUOROMETHANE	1.8	ug/L
CDM15B-GW-054	N	4/20/2009	VINYL CHLORIDE		ug/L
CDM15C-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
CDM15C-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM15C-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM15C-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
CDM15C-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE		ug/L
CDM15C-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM15C-GW-054	N	4/20/2009	BENZENE		ug/L
CDM15C-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
CDM15C-GW-054	N	4/20/2009	CHLOROFORM		ug/L
CDM15C-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM15C-GW-054	N	4/20/2009	TETRACHLOROETHENE		ug/L
CDM15C-GW-054	N	4/20/2009	TOLUENE	0.91	ug/L
CDM15C-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15C-GW-054	N	4/20/2009	TRICHLOROETHENE		ug/L
CDM15C-GW-054	N	4/20/2009	TRICHLOROFUOROMETHANE		ug/L
CDM15C-GW-054	N	4/20/2009	VINYL CHLORIDE		ug/L
CDM1A-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
CDM1A-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM1A-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM1A-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
CDM1A-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE		ug/L
CDM1A-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM1A-GW-054	N	4/20/2009	BENZENE		ug/L
CDM1A-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM1A-GW-054	N	4/20/2009	CHLOROFORM		ug/L
CDM1A-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM1A-GW-054	N	4/20/2009	TETRACHLOROETHENE		ug/L
CDM1A-GW-054	N	4/20/2009	TOLUENE		ug/L
CDM1A-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1A-GW-054	N	4/20/2009	TRICHLOROETHENE		ug/L
CDM1A-GW-054	N	4/20/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM1A-GW-054	N	4/20/2009	VINYL CHLORIDE		ug/L
CDM1B-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
CDM1B-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM1B-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM1B-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
CDM1B-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE		ug/L
CDM1B-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM1B-GW-054	N	4/20/2009	BENZENE		ug/L
CDM1B-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
CDM1B-GW-054	N	4/20/2009	CHLOROFORM		ug/L
CDM1B-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM1B-GW-054	N	4/20/2009	TETRACHLOROETHENE		ug/L
CDM1B-GW-054	N	4/20/2009	TOLUENE		ug/L
CDM1B-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1B-GW-054	N	4/20/2009	TRICHLOROETHENE		ug/L
CDM1B-GW-054	N	4/20/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM1B-GW-054	N	4/20/2009	VINYL CHLORIDE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	1,1-DICHLOROETHANE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	1,2-DICHLOROETHANE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	1,2-DICHLOROPROPANE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	BENZENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	CHLOROBENZENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	CHLOROFORM		ug/L
CDM1B-GW-054Q	FD	4/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	TETRACHLOROETHENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	TOLUENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	TRICHLOROETHENE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM1B-GW-054Q	FD	4/20/2009	VINYL CHLORIDE		ug/L
CDM1C-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
CDM1C-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM1C-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM1C-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
CDM1C-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE		ug/L
CDM1C-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM1C-GW-054	N	4/20/2009	BENZENE		ug/L
CDM1C-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
CDM1C-GW-054	N	4/20/2009	CHLOROFORM		ug/L
CDM1C-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM1C-GW-054	N	4/20/2009	TETRACHLOROETHENE		ug/L
CDM1C-GW-054	N	4/20/2009	TOLUENE		ug/L
CDM1C-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM1C-GW-054	N	4/20/2009	TRICHLOROETHENE		ug/L
CDM1C-GW-054	N	4/20/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM1C-GW-054	N	4/20/2009	VINYL CHLORIDE		ug/L
INF-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
INF-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
INF-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
INF-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
INF-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE		ug/L
INF-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
INF-GW-054	N	4/20/2009	BENZENE		ug/L
INF-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
INF-GW-054	N	4/20/2009	CHLOROFORM		ug/L
INF-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE	12	ug/L
INF-GW-054	N	4/20/2009	TETRACHLOROETHENE	10	ug/L
INF-GW-054	N	4/20/2009	TOLUENE		ug/L
INF-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE	0.77	ug/L
INF-GW-054	N	4/20/2009	TRICHLOROETHENE	4.7	ug/L
INF-GW-054	N	4/20/2009	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-054	N	4/20/2009	VINYL CHLORIDE	1.2	ug/L
UW1B-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
UW1B-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
UW1B-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
UW1B-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
UW1B-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE		ug/L
UW1B-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
UW1B-GW-054	N	4/20/2009	BENZENE		ug/L
UW1B-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
UW1B-GW-054	N	4/20/2009	CHLOROFORM		ug/L
UW1B-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
UW1B-GW-054	N	4/20/2009	TETRACHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
UW1B-GW-054	N	4/20/2009	TOLUENE		ug/L
UW1B-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
UW1B-GW-054	N	4/20/2009	TRICHLOROETHENE		ug/L
UW1B-GW-054	N	4/20/2009	TRICHLOROFUOROMETHANE		ug/L
UW1B-GW-054	N	4/20/2009	VINYL CHLORIDE		ug/L
UW1C-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
UW1C-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
UW1C-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
UW1C-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
UW1C-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE		ug/L
UW1C-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
UW1C-GW-054	N	4/20/2009	BENZENE		ug/L
UW1C-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
UW1C-GW-054	N	4/20/2009	CHLOROFORM		ug/L
UW1C-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
UW1C-GW-054	N	4/20/2009	TETRACHLOROETHENE		ug/L
UW1C-GW-054	N	4/20/2009	TOLUENE		ug/L
UW1C-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
UW1C-GW-054	N	4/20/2009	TRICHLOROETHENE		ug/L
UW1C-GW-054	N	4/20/2009	TRICHLOROFUOROMETHANE		ug/L
UW1C-GW-054	N	4/20/2009	VINYL CHLORIDE		ug/L
CDM10B-GW-054	FD	4/21/2009	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-054	FD	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-054	FD	4/21/2009	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-054	FD	4/21/2009	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-054	FD	4/21/2009	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-054	FD	4/21/2009	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-054	FD	4/21/2009	BENZENE		ug/L
CDM10B-GW-054	FD	4/21/2009	CHLOROBENZENE		ug/L
CDM10B-GW-054	FD	4/21/2009	CHLOROFORM		ug/L
CDM10B-GW-054	FD	4/21/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-054	FD	4/21/2009	TETRACHLOROETHENE		ug/L
CDM10B-GW-054	FD	4/21/2009	TOLUENE		ug/L
CDM10B-GW-054	FD	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-054	FD	4/21/2009	TRICHLOROETHENE		ug/L
CDM10B-GW-054	FD	4/21/2009	TRICHLOROFUOROMETHANE		ug/L
CDM10B-GW-054	FD	4/21/2009	VINYL CHLORIDE		ug/L
CDM4A-GW-054	N	4/21/2009	1,1-DICHLOROETHANE		ug/L
CDM4A-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
CDM4A-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
CDM4A-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
CDM4A-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE		ug/L
CDM4A-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE		ug/L
CDM4A-GW-054	N	4/21/2009	BENZENE		ug/L
CDM4A-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
CDM4A-GW-054	N	4/21/2009	CHLOROFORM		ug/L
CDM4A-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-054	N	4/21/2009	TETRACHLOROETHENE		ug/L
CDM4A-GW-054	N	4/21/2009	TOLUENE		ug/L
CDM4A-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4A-GW-054	N	4/21/2009	TRICHLOROETHENE		ug/L
CDM4A-GW-054	N	4/21/2009	TRICHLOROFUOROMETHANE		ug/L
CDM4A-GW-054	N	4/21/2009	VINYL CHLORIDE		ug/L
CDM4B-GW-054	N	4/21/2009	1,1-DICHLOROETHANE	4.3	ug/L
CDM4B-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE	1.1	ug/L
CDM4B-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-054	N	4/21/2009	BENZENE		ug/L
CDM4B-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
CDM4B-GW-054	N	4/21/2009	CHLOROFORM	0.61	ug/L
CDM4B-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE	37	ug/L
CDM4B-GW-054	N	4/21/2009	TETRACHLOROETHENE	60	ug/L
CDM4B-GW-054	N	4/21/2009	TOLUENE		ug/L
CDM4B-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE	6.4	ug/L
CDM4B-GW-054	N	4/21/2009	TRICHLOROETHENE	46	ug/L
CDM4B-GW-054	N	4/21/2009	TRICHLOROFUOROMETHANE	3.2	ug/L
CDM4B-GW-054	N	4/21/2009	VINYL CHLORIDE	4.2	ug/L
CDM4C-GW-054	N	4/21/2009	1,1-DICHLOROETHANE		ug/L
CDM4C-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
CDM4C-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
CDM4C-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
CDM4C-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE		ug/L
CDM4C-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE		ug/L
CDM4C-GW-054	N	4/21/2009	BENZENE		ug/L
CDM4C-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
CDM4C-GW-054	N	4/21/2009	CHLOROFORM		ug/L
CDM4C-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE	1.3	ug/L
CDM4C-GW-054	N	4/21/2009	TETRACHLOROETHENE	5.4	ug/L
CDM4C-GW-054	N	4/21/2009	TOLUENE		ug/L
CDM4C-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM4C-GW-054	N	4/21/2009	TRICHLOROETHENE	3.1	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM4C-GW-054	N	4/21/2009	TRICHLOROFLUOROMETHANE	1.3	ug/L
CDM4C-GW-054	N	4/21/2009	VINYL CHLORIDE		ug/L
EFF-GW-054	N	4/21/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
EFF-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-054	N	4/21/2009	BENZENE		ug/L
EFF-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
EFF-GW-054	N	4/21/2009	CHLOROFORM		ug/L
EFF-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-054	N	4/21/2009	TETRACHLOROETHENE		ug/L
EFF-GW-054	N	4/21/2009	TOLUENE		ug/L
EFF-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-054	N	4/21/2009	TRICHLOROETHENE		ug/L
EFF-GW-054	N	4/21/2009	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-054	N	4/21/2009	VINYL CHLORIDE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,2-DICHLOROBENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	BENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	CHLOROBENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	CHLOROFORM	0.72	ug/L
EFF-GW-054Q	FD	4/21/2009	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-054Q	FD	4/21/2009	TETRACHLOROETHENE		ug/L
EFF-GW-054Q	FD	4/21/2009	TOLUENE		ug/L
EFF-GW-054Q	FD	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-054Q	FD	4/21/2009	TRICHLOROETHENE		ug/L
EFF-GW-054Q	FD	4/21/2009	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	VINYL CHLORIDE		ug/L
PZ4B-GW-054	N	4/21/2009	1,1-DICHLOROETHANE		ug/L
PZ4B-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
PZ4B-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
PZ4B-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
PZ4B-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE		ug/L
PZ4B-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE		ug/L
PZ4B-GW-054	N	4/21/2009	BENZENE		ug/L
PZ4B-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
PZ4B-GW-054	N	4/21/2009	CHLOROFORM		ug/L
PZ4B-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE	0.62	ug/L
PZ4B-GW-054	N	4/21/2009	TETRACHLOROETHENE		ug/L
PZ4B-GW-054	N	4/21/2009	TOLUENE		ug/L
PZ4B-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4B-GW-054	N	4/21/2009	TRICHLOROETHENE		ug/L
PZ4B-GW-054	N	4/21/2009	TRICHLOROFLUOROMETHANE		ug/L
PZ4B-GW-054	N	4/21/2009	VINYL CHLORIDE		ug/L
PZ4C-GW-054	N	4/21/2009	1,1-DICHLOROETHANE		ug/L
PZ4C-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
PZ4C-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
PZ4C-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
PZ4C-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE		ug/L
PZ4C-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE		ug/L
PZ4C-GW-054	N	4/21/2009	BENZENE		ug/L
PZ4C-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
PZ4C-GW-054	N	4/21/2009	CHLOROFORM		ug/L
PZ4C-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-054	N	4/21/2009	TETRACHLOROETHENE		ug/L
PZ4C-GW-054	N	4/21/2009	TOLUENE		ug/L
PZ4C-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ4C-GW-054	N	4/21/2009	TRICHLOROETHENE		ug/L
PZ4C-GW-054	N	4/21/2009	TRICHLOROFLUOROMETHANE		ug/L
PZ4C-GW-054	N	4/21/2009	VINYL CHLORIDE		ug/L
PZ5A-GW-054	N	4/21/2009	1,1-DICHLOROETHANE		ug/L
PZ5A-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
PZ5A-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
PZ5A-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
PZ5A-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE		ug/L
PZ5A-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE	1.1	ug/L
PZ5A-GW-054	N	4/21/2009	BENZENE		ug/L
PZ5A-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
PZ5A-GW-054	N	4/21/2009	CHLOROFORM		ug/L
PZ5A-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE	4.6	ug/L
PZ5A-GW-054	N	4/21/2009	TETRACHLOROETHENE	1.6	ug/L
PZ5A-GW-054	N	4/21/2009	TOLUENE		ug/L
PZ5A-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5A-GW-054	N	4/21/2009	TRICHLOROETHENE	1.3	ug/L
PZ5A-GW-054	N	4/21/2009	TRICHLOROFLUOROMETHANE		ug/L
PZ5A-GW-054	N	4/21/2009	VINYL CHLORIDE		ug/L
PZ5B2-GW-054	N	4/21/2009	1,1-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PZ5B2-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-054	N	4/21/2009	BENZENE		ug/L
PZ5B2-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
PZ5B2-GW-054	N	4/21/2009	CHLOROFORM		ug/L
PZ5B2-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE	1.6	ug/L
PZ5B2-GW-054	N	4/21/2009	TETRACHLOROETHENE	13	ug/L
PZ5B2-GW-054	N	4/21/2009	TOLUENE		ug/L
PZ5B2-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-054	N	4/21/2009	TRICHLOROETHENE	4.3	ug/L
PZ5B2-GW-054	N	4/21/2009	TRICHLOROFLUOROMETHANE	1.7	ug/L
PZ5B2-GW-054	N	4/21/2009	VINYL CHLORIDE		ug/L
PZ5B-GW-054	N	4/21/2009	1,1-DICHLOROETHANE	6.5	ug/L
PZ5B-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE	0.64	ug/L
PZ5B-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-054	N	4/21/2009	1,2-DICHLOROETHANE	0.86	ug/L
PZ5B-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE	0.98	ug/L
PZ5B-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE	5.0	ug/L
PZ5B-GW-054	N	4/21/2009	BENZENE		ug/L
PZ5B-GW-054	N	4/21/2009	CHLOROBENZENE	0.59	ug/L
PZ5B-GW-054	N	4/21/2009	CHLOROFORM		ug/L
PZ5B-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE	86	ug/L
PZ5B-GW-054	N	4/21/2009	TETRACHLOROETHENE	91	ug/L
PZ5B-GW-054	N	4/21/2009	TOLUENE		ug/L
PZ5B-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE	6.2	ug/L
PZ5B-GW-054	N	4/21/2009	TRICHLOROETHENE	37	ug/L
PZ5B-GW-054	N	4/21/2009	TRICHLOROFLUOROMETHANE	1.5	ug/L
PZ5B-GW-054	N	4/21/2009	VINYL CHLORIDE	30	ug/L
PZ5C-GW-054	N	4/21/2009	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-054	N	4/21/2009	BENZENE		ug/L
PZ5C-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
PZ5C-GW-054	N	4/21/2009	CHLOROFORM		ug/L
PZ5C-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE	0.69	ug/L
PZ5C-GW-054	N	4/21/2009	TETRACHLOROETHENE	11	ug/L
PZ5C-GW-054	N	4/21/2009	TOLUENE		ug/L
PZ5C-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-054	N	4/21/2009	TRICHLOROETHENE	3.3	ug/L
PZ5C-GW-054	N	4/21/2009	TRICHLOROFLUOROMETHANE	1.6	ug/L
PZ5C-GW-054	N	4/21/2009	VINYL CHLORIDE		ug/L
CDM10C-GW-054	FD	4/22/2009	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-054	FD	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-054	FD	4/22/2009	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-054	FD	4/22/2009	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-054	FD	4/22/2009	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-054	FD	4/22/2009	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-054	FD	4/22/2009	BENZENE		ug/L
CDM10C-GW-054	FD	4/22/2009	CHLOROBENZENE		ug/L
CDM10C-GW-054	FD	4/22/2009	CHLOROFORM		ug/L
CDM10C-GW-054	FD	4/22/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-054	FD	4/22/2009	TETRACHLOROETHENE		ug/L
CDM10C-GW-054	FD	4/22/2009	TOLUENE		ug/L
CDM10C-GW-054	FD	4/22/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-054	FD	4/22/2009	TRICHLOROETHENE		ug/L
CDM10C-GW-054	FD	4/22/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM10C-GW-054	FD	4/22/2009	VINYL CHLORIDE		ug/L
CDM12A-GW-054	N	4/22/2009	1,1-DICHLOROETHANE		ug/L
CDM12A-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-054	N	4/22/2009	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE	0.70	ug/L
CDM12A-GW-054	N	4/22/2009	1,4-DICHLOROBENZENE	1.1	ug/L
CDM12A-GW-054	N	4/22/2009	BENZENE		ug/L
CDM12A-GW-054	N	4/22/2009	CHLOROBENZENE		ug/L
CDM12A-GW-054	N	4/22/2009	CHLOROFORM		ug/L
CDM12A-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE	69	ug/L
CDM12A-GW-054	N	4/22/2009	TETRACHLOROETHENE	2.8	ug/L
CDM12A-GW-054	N	4/22/2009	TOLUENE		ug/L
CDM12A-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE	3.2	ug/L
CDM12A-GW-054	N	4/22/2009	TRICHLOROETHENE	0.68	ug/L
CDM12A-GW-054	N	4/22/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM12A-GW-054	N	4/22/2009	VINYL CHLORIDE	2.4	ug/L
CDM12B-GW-054	N	4/22/2009	1,1-DICHLOROETHANE	3.4	ug/L
CDM12B-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-054	N	4/22/2009	1,2-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM12B-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE	0.83	ug/L
CDM12B-GW-054	N	4/22/2009	1,4-DICHLOROENZENE	0.84	ug/L
CDM12B-GW-054	N	4/22/2009	BENZENE		ug/L
CDM12B-GW-054	N	4/22/2009	CHLOROENZENE		ug/L
CDM12B-GW-054	N	4/22/2009	CHLOROFORM		ug/L
CDM12B-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE	49	ug/L
CDM12B-GW-054	N	4/22/2009	TETRACHLOROETHENE	25	ug/L
CDM12B-GW-054	N	4/22/2009	TOLUENE		ug/L
CDM12B-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE	4.0	ug/L
CDM12B-GW-054	N	4/22/2009	TRICHLOROETHENE	17	ug/L
CDM12B-GW-054	N	4/22/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM12B-GW-054	N	4/22/2009	VINYL CHLORIDE	11	ug/L
CDM13A-GW-054	N	4/22/2009	1,1-DICHLOROETHANE		ug/L
CDM13A-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
CDM13A-GW-054	N	4/22/2009	1,2-DICHLOROETHANE		ug/L
CDM13A-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE	0.52	ug/L
CDM13A-GW-054	N	4/22/2009	1,4-DICHLOROBENZENE	1.5	ug/L
CDM13A-GW-054	N	4/22/2009	BENZENE		ug/L
CDM13A-GW-054	N	4/22/2009	CHLOROENZENE		ug/L
CDM13A-GW-054	N	4/22/2009	CHLOROFORM		ug/L
CDM13A-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE	44	ug/L
CDM13A-GW-054	N	4/22/2009	TETRACHLOROETHENE	1.6	ug/L
CDM13A-GW-054	N	4/22/2009	TOLUENE		ug/L
CDM13A-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE	1.3	ug/L
CDM13A-GW-054	N	4/22/2009	TRICHLOROETHENE	3.2	ug/L
CDM13A-GW-054	N	4/22/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM13A-GW-054	N	4/22/2009	VINYL CHLORIDE		ug/L
CDM13B2-GW-054	N	4/22/2009	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-054	N	4/22/2009	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-054	N	4/22/2009	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-054	N	4/22/2009	BENZENE		ug/L
CDM13B2-GW-054	N	4/22/2009	CHLOROENZENE		ug/L
CDM13B2-GW-054	N	4/22/2009	CHLOROFORM		ug/L
CDM13B2-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE	0.55	ug/L
CDM13B2-GW-054	N	4/22/2009	TETRACHLOROETHENE	2.8	ug/L
CDM13B2-GW-054	N	4/22/2009	TOLUENE		ug/L
CDM13B2-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-054	N	4/22/2009	TRICHLOROETHENE	1.5	ug/L
CDM13B2-GW-054	N	4/22/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM13B2-GW-054	N	4/22/2009	VINYL CHLORIDE	0.79	ug/L
CDM13B-GW-054	N	4/22/2009	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-054	N	4/22/2009	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-054	N	4/22/2009	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-054	N	4/22/2009	BENZENE		ug/L
CDM13B-GW-054	N	4/22/2009	CHLOROENZENE		ug/L
CDM13B-GW-054	N	4/22/2009	CHLOROFORM		ug/L
CDM13B-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE	3.4	ug/L
CDM13B-GW-054	N	4/22/2009	TETRACHLOROETHENE	7.2	ug/L
CDM13B-GW-054	N	4/22/2009	TOLUENE		ug/L
CDM13B-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE	1.0	ug/L
CDM13B-GW-054	N	4/22/2009	TRICHLOROETHENE	4.2	ug/L
CDM13B-GW-054	N	4/22/2009	TRICHLOROFLUOROMETHANE	0.75	ug/L
CDM13B-GW-054	N	4/22/2009	VINYL CHLORIDE	6.4	ug/L
CDM13C-GW-054	N	4/22/2009	1,1-DICHLOROETHANE		ug/L
CDM13C-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
CDM13C-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
CDM13C-GW-054	N	4/22/2009	1,2-DICHLOROETHANE		ug/L
CDM13C-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE		ug/L
CDM13C-GW-054	N	4/22/2009	1,4-DICHLOROBENZENE		ug/L
CDM13C-GW-054	N	4/22/2009	BENZENE		ug/L
CDM13C-GW-054	N	4/22/2009	CHLOROENZENE		ug/L
CDM13C-GW-054	N	4/22/2009	CHLOROFORM		ug/L
CDM13C-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-054	N	4/22/2009	TETRACHLOROETHENE		ug/L
CDM13C-GW-054	N	4/22/2009	TOLUENE		ug/L
CDM13C-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13C-GW-054	N	4/22/2009	TRICHLOROETHENE		ug/L
CDM13C-GW-054	N	4/22/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM13C-GW-054	N	4/22/2009	VINYL CHLORIDE		ug/L
CDM3A-GW-054	N	4/22/2009	1,1-DICHLOROETHANE		ug/L
CDM3A-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
CDM3A-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
CDM3A-GW-054	N	4/22/2009	1,2-DICHLOROETHANE		ug/L
CDM3A-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE		ug/L
CDM3A-GW-054	N	4/22/2009	1,4-DICHLOROBENZENE		ug/L
CDM3A-GW-054	N	4/22/2009	BENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM3A-GW-054	N	4/22/2009	CHLOROETHENE		ug/L
CDM3A-GW-054	N	4/22/2009	CHLOROFORM		ug/L
CDM3A-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-054	N	4/22/2009	TETRACHLOROETHENE		ug/L
CDM3A-GW-054	N	4/22/2009	TOLUENE		ug/L
CDM3A-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3A-GW-054	N	4/22/2009	TRICHLOROETHENE		ug/L
CDM3A-GW-054	N	4/22/2009	TRICHLOROFUOROMETHANE		ug/L
CDM3A-GW-054	N	4/22/2009	VINYL CHLORIDE		ug/L
CDM3B-GW-054	N	4/22/2009	1,1-DICHLOROETHANE		ug/L
CDM3B-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
CDM3B-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
CDM3B-GW-054	N	4/22/2009	1,2-DICHLOROETHANE		ug/L
CDM3B-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE		ug/L
CDM3B-GW-054	N	4/22/2009	1,4-DICHLOROBENZENE		ug/L
CDM3B-GW-054	N	4/22/2009	BENZENE		ug/L
CDM3B-GW-054	N	4/22/2009	CHLOROETHENE		ug/L
CDM3B-GW-054	N	4/22/2009	CHLOROFORM		ug/L
CDM3B-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-054	N	4/22/2009	TETRACHLOROETHENE		ug/L
CDM3B-GW-054	N	4/22/2009	TOLUENE		ug/L
CDM3B-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-054	N	4/22/2009	TRICHLOROETHENE		ug/L
CDM3B-GW-054	N	4/22/2009	TRICHLOROFUOROMETHANE		ug/L
CDM3B-GW-054	N	4/22/2009	VINYL CHLORIDE		ug/L
DW1B-GW-054	N	4/22/2009	1,1-DICHLOROETHANE	4.5	ug/L
DW1B-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE	0.80	ug/L
DW1B-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
DW1B-GW-054	N	4/22/2009	1,2-DICHLOROETHANE	0.93	ug/L
DW1B-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE	3.0	ug/L
DW1B-GW-054	N	4/22/2009	1,4-DICHLOROBENZENE	6.9	ug/L
DW1B-GW-054	N	4/22/2009	BENZENE		ug/L
DW1B-GW-054	N	4/22/2009	CHLOROETHENE	1.3	ug/L
DW1B-GW-054	N	4/22/2009	CHLOROFORM		ug/L
DW1B-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE	190	ug/L
DW1B-GW-054	N	4/22/2009	TETRACHLOROETHENE	36	ug/L
DW1B-GW-054	N	4/22/2009	TOLUENE		ug/L
DW1B-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE	13	ug/L
DW1B-GW-054	N	4/22/2009	TRICHLOROETHENE	43	ug/L
DW1B-GW-054	N	4/22/2009	TRICHLOROFUOROMETHANE		ug/L
DW1B-GW-054	N	4/22/2009	VINYL CHLORIDE	5.8	ug/L
DW1C-GW-054	N	4/22/2009	1,1-DICHLOROETHANE		ug/L
DW1C-GW-054	N	4/22/2009	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-054	N	4/22/2009	1,2-DICHLOROBENZENE		ug/L
DW1C-GW-054	N	4/22/2009	1,2-DICHLOROETHANE		ug/L
DW1C-GW-054	N	4/22/2009	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-054	N	4/22/2009	1,4-DICHLOROBENZENE		ug/L
DW1C-GW-054	N	4/22/2009	BENZENE		ug/L
DW1C-GW-054	N	4/22/2009	CHLOROETHENE		ug/L
DW1C-GW-054	N	4/22/2009	CHLOROFORM		ug/L
DW1C-GW-054	N	4/22/2009	CIS-1,2-DICHLOROETHENE		ug/L
DW1C-GW-054	N	4/22/2009	TETRACHLOROETHENE	1.5	ug/L
DW1C-GW-054	N	4/22/2009	TOLUENE		ug/L
DW1C-GW-054	N	4/22/2009	TRANS-1,2-DICHLOROETHENE		ug/L
DW1C-GW-054	N	4/22/2009	TRICHLOROETHENE	0.72	ug/L
DW1C-GW-054	N	4/22/2009	TRICHLOROFUOROMETHANE		ug/L
DW1C-GW-054	N	4/22/2009	VINYL CHLORIDE		ug/L
CDM10D-GW-054	FD	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM10D-GW-054	FD	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10D-GW-054	FD	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM10D-GW-054	FD	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM10D-GW-054	FD	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM10D-GW-054	FD	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM10D-GW-054	FD	4/23/2009	BENZENE		ug/L
CDM10D-GW-054	FD	4/23/2009	CHLOROETHENE		ug/L
CDM10D-GW-054	FD	4/23/2009	CHLOROFORM		ug/L
CDM10D-GW-054	FD	4/23/2009	CIS-1,2-DICHLOROETHENE	4.4	ug/L
CDM10D-GW-054	FD	4/23/2009	TETRACHLOROETHENE	10	ug/L
CDM10D-GW-054	FD	4/23/2009	TOLUENE		ug/L
CDM10D-GW-054	FD	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-054	FD	4/23/2009	TRICHLOROETHENE	2.6	ug/L
CDM10D-GW-054	FD	4/23/2009	TRICHLOROFUOROMETHANE	1.1	ug/L
CDM10D-GW-054	FD	4/23/2009	VINYL CHLORIDE		ug/L
CDM16A-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM16A-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM16A-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM16A-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM16A-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM16A-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM16A-GW-054	N	4/23/2009	BENZENE		ug/L
CDM16A-GW-054	N	4/23/2009	CHLOROETHENE		ug/L
CDM16A-GW-054	N	4/23/2009	CHLOROFORM		ug/L
CDM16A-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM16A-GW-054	N	4/23/2009	TETRACHLOROETHENE		ug/L
CDM16A-GW-054	N	4/23/2009	TOLUENE		ug/L
CDM16A-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16A-GW-054	N	4/23/2009	TRICHLOROETHENE		ug/L
CDM16A-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE		ug/L
CDM16A-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
CDM16B-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM16B-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM16B-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM16B-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM16B-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM16B-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM16B-GW-054	N	4/23/2009	BENZENE		ug/L
CDM16B-GW-054	N	4/23/2009	CHLOROBENZENE		ug/L
CDM16B-GW-054	N	4/23/2009	CHLOROFORM		ug/L
CDM16B-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-054	N	4/23/2009	TETRACHLOROETHENE	1.5	ug/L
CDM16B-GW-054	N	4/23/2009	TOLUENE		ug/L
CDM16B-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16B-GW-054	N	4/23/2009	TRICHLOROETHENE		ug/L
CDM16B-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE	3.2	ug/L
CDM16B-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
CDM16C-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM16C-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM16C-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM16C-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM16C-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM16C-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM16C-GW-054	N	4/23/2009	BENZENE		ug/L
CDM16C-GW-054	N	4/23/2009	CHLOROBENZENE		ug/L
CDM16C-GW-054	N	4/23/2009	CHLOROFORM		ug/L
CDM16C-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-054	N	4/23/2009	TETRACHLOROETHENE		ug/L
CDM16C-GW-054	N	4/23/2009	TOLUENE		ug/L
CDM16C-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM16C-GW-054	N	4/23/2009	TRICHLOROETHENE		ug/L
CDM16C-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE		ug/L
CDM16C-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
CDM2A-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM2A-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM2A-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM2A-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM2A-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM2A-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM2A-GW-054	N	4/23/2009	BENZENE		ug/L
CDM2A-GW-054	N	4/23/2009	CHLOROBENZENE		ug/L
CDM2A-GW-054	N	4/23/2009	CHLOROFORM		ug/L
CDM2A-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM2A-GW-054	N	4/23/2009	TETRACHLOROETHENE		ug/L
CDM2A-GW-054	N	4/23/2009	TOLUENE		ug/L
CDM2A-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM2A-GW-054	N	4/23/2009	TRICHLOROETHENE		ug/L
CDM2A-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE		ug/L
CDM2A-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
CDM2B-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM2B-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM2B-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM2B-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM2B-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM2B-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM2B-GW-054	N	4/23/2009	BENZENE		ug/L
CDM2B-GW-054	N	4/23/2009	CHLOROBENZENE		ug/L
CDM2B-GW-054	N	4/23/2009	CHLOROFORM		ug/L
CDM2B-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM2B-GW-054	N	4/23/2009	TETRACHLOROETHENE		ug/L
CDM2B-GW-054	N	4/23/2009	TOLUENE		ug/L
CDM2B-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM2B-GW-054	N	4/23/2009	TRICHLOROETHENE		ug/L
CDM2B-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE		ug/L
CDM2B-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
CDM2C-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM2C-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM2C-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM2C-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM2C-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM2C-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM2C-GW-054	N	4/23/2009	BENZENE		ug/L
CDM2C-GW-054	N	4/23/2009	CHLOROBENZENE		ug/L
CDM2C-GW-054	N	4/23/2009	CHLOROFORM		ug/L
CDM2C-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM2C-GW-054	N	4/23/2009	TETRACHLOROETHENE		ug/L
CDM2C-GW-054	N	4/23/2009	TOLUENE		ug/L
CDM2C-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM2C-GW-054	N	4/23/2009	TRICHLOROETHENE		ug/L
CDM2C-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE		ug/L
CDM2C-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
CDM8A-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM8A-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM8A-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM8A-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM8A-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM8A-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM8A-GW-054	N	4/23/2009	BENZENE		ug/L
CDM8A-GW-054	N	4/23/2009	CHLOROBENZENE		ug/L
CDM8A-GW-054	N	4/23/2009	CHLOROFORM		ug/L
CDM8A-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-054	N	4/23/2009	TETRACHLOROETHENE		ug/L
CDM8A-GW-054	N	4/23/2009	TOLUENE		ug/L
CDM8A-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8A-GW-054	N	4/23/2009	TRICHLOROETHENE		ug/L
CDM8A-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE		ug/L
CDM8A-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
CDM8B-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM8B-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM8B-GW-054	N	4/23/2009	BENZENE		ug/L
CDM8B-GW-054	N	4/23/2009	CHLOROBENZENE		ug/L
CDM8B-GW-054	N	4/23/2009	CHLOROFORM		ug/L
CDM8B-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-054	N	4/23/2009	TETRACHLOROETHENE		ug/L
CDM8B-GW-054	N	4/23/2009	TOLUENE		ug/L
CDM8B-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-054	N	4/23/2009	TRICHLOROETHENE		ug/L
CDM8B-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE		ug/L
CDM8B-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
CDM8C-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-054	N	4/23/2009	BENZENE		ug/L
CDM8C-GW-054	N	4/23/2009	CHLOROBENZENE		ug/L
CDM8C-GW-054	N	4/23/2009	CHLOROFORM		ug/L
CDM8C-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE	6.9	ug/L
CDM8C-GW-054	N	4/23/2009	TETRACHLOROETHENE	9.7	ug/L
CDM8C-GW-054	N	4/23/2009	TOLUENE		ug/L
CDM8C-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-054	N	4/23/2009	TRICHLOROETHENE	3.1	ug/L
CDM8C-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE		ug/L
CDM8C-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
PZ2B-GW-054	N	4/23/2009	1,1-DICHLOROETHANE		ug/L
PZ2B-GW-054	N	4/23/2009	1,1-DICHLOROETHYLENE		ug/L
PZ2B-GW-054	N	4/23/2009	1,2-DICHLOROBENZENE		ug/L
PZ2B-GW-054	N	4/23/2009	1,2-DICHLOROETHANE		ug/L
PZ2B-GW-054	N	4/23/2009	1,2-DICHLOROPROPANE		ug/L
PZ2B-GW-054	N	4/23/2009	1,4-DICHLOROBENZENE		ug/L
PZ2B-GW-054	N	4/23/2009	BENZENE		ug/L
PZ2B-GW-054	N	4/23/2009	CHLOROBENZENE		ug/L
PZ2B-GW-054	N	4/23/2009	CHLOROFORM		ug/L
PZ2B-GW-054	N	4/23/2009	CIS-1,2-DICHLOROETHENE	4.3	ug/L
PZ2B-GW-054	N	4/23/2009	TETRACHLOROETHENE	10	ug/L
PZ2B-GW-054	N	4/23/2009	TOLUENE		ug/L
PZ2B-GW-054	N	4/23/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ2B-GW-054	N	4/23/2009	TRICHLOROETHENE	2.7	ug/L
PZ2B-GW-054	N	4/23/2009	TRICHLOROFUOROMETHANE	1.1	ug/L
PZ2B-GW-054	N	4/23/2009	VINYL CHLORIDE		ug/L
CDM10E-GW-054	FD	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM10E-GW-054	FD	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10E-GW-054	FD	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM10E-GW-054	FD	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM10E-GW-054	FD	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM10E-GW-054	FD	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM10E-GW-054	FD	4/24/2009	BENZENE		ug/L
CDM10E-GW-054	FD	4/24/2009	CHLOROBENZENE		ug/L
CDM10E-GW-054	FD	4/24/2009	CHLOROFORM		ug/L
CDM10E-GW-054	FD	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM10E-GW-054	FD	4/24/2009	TETRACHLOROETHENE		ug/L
CDM10E-GW-054	FD	4/24/2009	TOLUENE		ug/L
CDM10E-GW-054	FD	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10E-GW-054	FD	4/24/2009	TRICHLOROETHENE		ug/L
CDM10E-GW-054	FD	4/24/2009	TRICHLOROFUOROMETHANE		ug/L
CDM10E-GW-054	FD	4/24/2009	VINYL CHLORIDE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM17B-GW-054	N	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-054	N	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-054	N	4/24/2009	BENZENE		ug/L
CDM17B-GW-054	N	4/24/2009	CHLOROBENZENE		ug/L
CDM17B-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM17B-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-054	N	4/24/2009	TETRACHLOROETHENE		ug/L
CDM17B-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM17B-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-054	N	4/24/2009	TRICHLOROETHENE		ug/L
CDM17B-GW-054	N	4/24/2009	TRICHLOROFUOROMETHANE		ug/L
CDM17B-GW-054	N	4/24/2009	VINYL CHLORIDE		ug/L
CDM17C-GW-054	N	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM17C-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM17C-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM17C-GW-054	N	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM17C-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM17C-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM17C-GW-054	N	4/24/2009	BENZENE		ug/L
CDM17C-GW-054	N	4/24/2009	CHLOROBENZENE		ug/L
CDM17C-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM17C-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-054	N	4/24/2009	TETRACHLOROETHENE	1.2	ug/L
CDM17C-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM17C-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17C-GW-054	N	4/24/2009	TRICHLOROETHENE		ug/L
CDM17C-GW-054	N	4/24/2009	TRICHLOROFUOROMETHANE		ug/L
CDM17C-GW-054	N	4/24/2009	VINYL CHLORIDE		ug/L
CDM18A-GW-054	N	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM18A-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM18A-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM18A-GW-054	N	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM18A-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM18A-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM18A-GW-054	N	4/24/2009	BENZENE		ug/L
CDM18A-GW-054	N	4/24/2009	CHLOROBENZENE		ug/L
CDM18A-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM18A-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-054	N	4/24/2009	TETRACHLOROETHENE		ug/L
CDM18A-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM18A-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18A-GW-054	N	4/24/2009	TRICHLOROETHENE		ug/L
CDM18A-GW-054	N	4/24/2009	TRICHLOROFUOROMETHANE		ug/L
CDM18A-GW-054	N	4/24/2009	VINYL CHLORIDE		ug/L
CDM18B-GW-054	N	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-054	N	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-054	N	4/24/2009	BENZENE		ug/L
CDM18B-GW-054	N	4/24/2009	CHLOROBENZENE		ug/L
CDM18B-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM18B-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-054	N	4/24/2009	TETRACHLOROETHENE		ug/L
CDM18B-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM18B-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-054	N	4/24/2009	TRICHLOROETHENE		ug/L
CDM18B-GW-054	N	4/24/2009	TRICHLOROFUOROMETHANE		ug/L
CDM18B-GW-054	N	4/24/2009	VINYL CHLORIDE		ug/L
CDM18C-GW-054	N	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM18C-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM18C-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM18C-GW-054	N	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM18C-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM18C-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM18C-GW-054	N	4/24/2009	BENZENE		ug/L
CDM18C-GW-054	N	4/24/2009	CHLOROBENZENE		ug/L
CDM18C-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM18C-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-054	N	4/24/2009	TETRACHLOROETHENE		ug/L
CDM18C-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM18C-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18C-GW-054	N	4/24/2009	TRICHLOROETHENE		ug/L
CDM18C-GW-054	N	4/24/2009	TRICHLOROFUOROMETHANE		ug/L
CDM18C-GW-054	N	4/24/2009	VINYL CHLORIDE		ug/L
CDM5A-GW-054	N	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM5A-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM5A-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM5A-GW-054	N	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM5A-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM5A-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM5A-GW-054	N	4/24/2009	BENZENE		ug/L
CDM5A-GW-054	N	4/24/2009	CHLOROETHENE		ug/L
CDM5A-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM5A-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-054	N	4/24/2009	TETRACHLOROETHENE		ug/L
CDM5A-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM5A-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5A-GW-054	N	4/24/2009	TRICHLOROETHENE		ug/L
CDM5A-GW-054	N	4/24/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM5A-GW-054	N	4/24/2009	VINYL CHLORIDE		ug/L
CDM5B-GW-054	N	4/24/2009	1,1-DICHLOROETHANE	4.4	ug/L
CDM5B-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-054	N	4/24/2009	1,2-DICHLOROETHANE	0.73	ug/L
CDM5B-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE	0.97	ug/L
CDM5B-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM5B-GW-054	N	4/24/2009	BENZENE		ug/L
CDM5B-GW-054	N	4/24/2009	CHLOROETHENE		ug/L
CDM5B-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM5B-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE	42	ug/L
CDM5B-GW-054	N	4/24/2009	TETRACHLOROETHENE	33	ug/L
CDM5B-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM5B-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE	2.0	ug/L
CDM5B-GW-054	N	4/24/2009	TRICHLOROETHENE	13	ug/L
CDM5B-GW-054	N	4/24/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM5B-GW-054	N	4/24/2009	VINYL CHLORIDE	2.8	ug/L
CDM5C-GW-054	N	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM5C-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM5C-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM5C-GW-054	N	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM5C-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM5C-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM5C-GW-054	N	4/24/2009	BENZENE		ug/L
CDM5C-GW-054	N	4/24/2009	CHLOROETHENE		ug/L
CDM5C-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM5C-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-054	N	4/24/2009	TETRACHLOROETHENE		ug/L
CDM5C-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM5C-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM5C-GW-054	N	4/24/2009	TRICHLOROETHENE		ug/L
CDM5C-GW-054	N	4/24/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM5C-GW-054	N	4/24/2009	VINYL CHLORIDE		ug/L
CDM7A-GW-054	N	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM7A-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM7A-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM7A-GW-054	N	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM7A-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM7A-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM7A-GW-054	N	4/24/2009	BENZENE		ug/L
CDM7A-GW-054	N	4/24/2009	CHLOROETHENE		ug/L
CDM7A-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM7A-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM7A-GW-054	N	4/24/2009	TETRACHLOROETHENE		ug/L
CDM7A-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM7A-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM7A-GW-054	N	4/24/2009	TRICHLOROETHENE		ug/L
CDM7A-GW-054	N	4/24/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM7A-GW-054	N	4/24/2009	VINYL CHLORIDE		ug/L
CDM7C-GW-054	N	4/24/2009	1,1-DICHLOROETHANE		ug/L
CDM7C-GW-054	N	4/24/2009	1,1-DICHLOROETHYLENE		ug/L
CDM7C-GW-054	N	4/24/2009	1,2-DICHLOROBENZENE		ug/L
CDM7C-GW-054	N	4/24/2009	1,2-DICHLOROETHANE		ug/L
CDM7C-GW-054	N	4/24/2009	1,2-DICHLOROPROPANE		ug/L
CDM7C-GW-054	N	4/24/2009	1,4-DICHLOROBENZENE		ug/L
CDM7C-GW-054	N	4/24/2009	BENZENE		ug/L
CDM7C-GW-054	N	4/24/2009	CHLOROETHENE		ug/L
CDM7C-GW-054	N	4/24/2009	CHLOROFORM		ug/L
CDM7C-GW-054	N	4/24/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM7C-GW-054	N	4/24/2009	TETRACHLOROETHENE		ug/L
CDM7C-GW-054	N	4/24/2009	TOLUENE		ug/L
CDM7C-GW-054	N	4/24/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM7C-GW-054	N	4/24/2009	TRICHLOROETHENE		ug/L
CDM7C-GW-054	N	4/24/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM7C-GW-054	N	4/24/2009	VINYL CHLORIDE		ug/L
2045N-GW-054	N	4/27/2009	1,1-DICHLOROETHANE		ug/L
2045N-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
2045N-GW-054	N	4/27/2009	1,2-DICHLOROBENZENE		ug/L
2045N-GW-054	N	4/27/2009	1,2-DICHLOROETHANE		ug/L
2045N-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE		ug/L
2045N-GW-054	N	4/27/2009	1,4-DICHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
2045N-GW-054	N	4/27/2009	BENZENE		ug/L
2045N-GW-054	N	4/27/2009	CHLOROENZENE		ug/L
2045N-GW-054	N	4/27/2009	CHLOROFORM		ug/L
2045N-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE		ug/L
2045N-GW-054	N	4/27/2009	TETRACHLOROETHENE		ug/L
2045N-GW-054	N	4/27/2009	TOLUENE		ug/L
2045N-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
2045N-GW-054	N	4/27/2009	TRICHLOROETHENE		ug/L
2045N-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
2045N-GW-054	N	4/27/2009	VINYL CHLORIDE		ug/L
CDM10F-GW-054	FD	4/27/2009	1,1-DICHLOROETHANE		ug/L
CDM10F-GW-054	FD	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10F-GW-054	FD	4/27/2009	1,2-DICHLOROENZENE		ug/L
CDM10F-GW-054	FD	4/27/2009	1,2-DICHLOROETHANE		ug/L
CDM10F-GW-054	FD	4/27/2009	1,2-DICHLOROPROPANE		ug/L
CDM10F-GW-054	FD	4/27/2009	1,4-DICHLOROENZENE		ug/L
CDM10F-GW-054	FD	4/27/2009	BENZENE		ug/L
CDM10F-GW-054	FD	4/27/2009	CHLOROENZENE		ug/L
CDM10F-GW-054	FD	4/27/2009	CHLOROFORM		ug/L
CDM10F-GW-054	FD	4/27/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM10F-GW-054	FD	4/27/2009	TETRACHLOROETHENE	0.76	ug/L
CDM10F-GW-054	FD	4/27/2009	TOLUENE		ug/L
CDM10F-GW-054	FD	4/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10F-GW-054	FD	4/27/2009	TRICHLOROETHENE		ug/L
CDM10F-GW-054	FD	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM10F-GW-054	FD	4/27/2009	VINYL CHLORIDE		ug/L
DW2B-GW-054	N	4/27/2009	1,1-DICHLOROETHANE	1.3	ug/L
DW2B-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
DW2B-GW-054	N	4/27/2009	1,2-DICHLOROENZENE		ug/L
DW2B-GW-054	N	4/27/2009	1,2-DICHLOROETHANE	1.1	ug/L
DW2B-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE	0.67	ug/L
DW2B-GW-054	N	4/27/2009	1,4-DICHLOROENZENE	1.6	ug/L
DW2B-GW-054	N	4/27/2009	BENZENE		ug/L
DW2B-GW-054	N	4/27/2009	CHLOROENZENE		ug/L
DW2B-GW-054	N	4/27/2009	CHLOROFORM		ug/L
DW2B-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE	41	ug/L
DW2B-GW-054	N	4/27/2009	TETRACHLOROETHENE	6.9	ug/L
DW2B-GW-054	N	4/27/2009	TOLUENE		ug/L
DW2B-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE	0.65	ug/L
DW2B-GW-054	N	4/27/2009	TRICHLOROETHENE	3.2	ug/L
DW2B-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
DW2B-GW-054	N	4/27/2009	VINYL CHLORIDE	1.6	ug/L
DW2B-GW-054Q	FD	4/27/2009	1,1-DICHLOROETHANE	1.3	ug/L
DW2B-GW-054Q	FD	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
DW2B-GW-054Q	FD	4/27/2009	1,2-DICHLOROENZENE		ug/L
DW2B-GW-054Q	FD	4/27/2009	1,2-DICHLOROETHANE	1.1	ug/L
DW2B-GW-054Q	FD	4/27/2009	1,2-DICHLOROPROPANE	0.65	ug/L
DW2B-GW-054Q	FD	4/27/2009	1,4-DICHLOROENZENE	1.6	ug/L
DW2B-GW-054Q	FD	4/27/2009	BENZENE		ug/L
DW2B-GW-054Q	FD	4/27/2009	CHLOROENZENE		ug/L
DW2B-GW-054Q	FD	4/27/2009	CHLOROFORM		ug/L
DW2B-GW-054Q	FD	4/27/2009	CIS-1,2-DICHLOROETHENE	41	ug/L
DW2B-GW-054Q	FD	4/27/2009	TETRACHLOROETHENE	7.1	ug/L
DW2B-GW-054Q	FD	4/27/2009	TOLUENE		ug/L
DW2B-GW-054Q	FD	4/27/2009	TRANS-1,2-DICHLOROETHENE	0.64	ug/L
DW2B-GW-054Q	FD	4/27/2009	TRICHLOROETHENE	3.2	ug/L
DW2B-GW-054Q	FD	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
DW2B-GW-054Q	FD	4/27/2009	VINYL CHLORIDE	1.8	ug/L
DW2C-GW-054	N	4/27/2009	1,1-DICHLOROETHANE		ug/L
DW2C-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
DW2C-GW-054	N	4/27/2009	1,2-DICHLOROENZENE		ug/L
DW2C-GW-054	N	4/27/2009	1,2-DICHLOROETHANE		ug/L
DW2C-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE		ug/L
DW2C-GW-054	N	4/27/2009	1,4-DICHLOROENZENE		ug/L
DW2C-GW-054	N	4/27/2009	BENZENE		ug/L
DW2C-GW-054	N	4/27/2009	CHLOROENZENE		ug/L
DW2C-GW-054	N	4/27/2009	CHLOROFORM		ug/L
DW2C-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE		ug/L
DW2C-GW-054	N	4/27/2009	TETRACHLOROETHENE		ug/L
DW2C-GW-054	N	4/27/2009	TOLUENE		ug/L
DW2C-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
DW2C-GW-054	N	4/27/2009	TRICHLOROETHENE		ug/L
DW2C-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
DW2C-GW-054	N	4/27/2009	VINYL CHLORIDE		ug/L
PW1A-GW-054	N	4/27/2009	1,1-DICHLOROETHANE		ug/L
PW1A-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
PW1A-GW-054	N	4/27/2009	1,2-DICHLOROENZENE		ug/L
PW1A-GW-054	N	4/27/2009	1,2-DICHLOROETHANE		ug/L
PW1A-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE	0.72	ug/L
PW1A-GW-054	N	4/27/2009	1,4-DICHLOROENZENE	0.53	ug/L
PW1A-GW-054	N	4/27/2009	BENZENE		ug/L
PW1A-GW-054	N	4/27/2009	CHLOROENZENE		ug/L
PW1A-GW-054	N	4/27/2009	CHLOROFORM		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PW1A-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE	25	ug/L
PW1A-GW-054	N	4/27/2009	TETRACHLOROETHENE	4.7	ug/L
PW1A-GW-054	N	4/27/2009	TOLUENE		ug/L
PW1A-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PW1A-GW-054	N	4/27/2009	TRICHLOROETHENE	2	ug/L
PW1A-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
PW1A-GW-054	N	4/27/2009	VINYL CHLORIDE		ug/L
PW1B-GW-054	N	4/27/2009	1,1-DICHLOROETHANE		ug/L
PW1B-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
PW1B-GW-054	N	4/27/2009	1,2-DICHLOROBENZENE		ug/L
PW1B-GW-054	N	4/27/2009	1,2-DICHLOROETHANE		ug/L
PW1B-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE		ug/L
PW1B-GW-054	N	4/27/2009	1,4-DICHLOROBENZENE		ug/L
PW1B-GW-054	N	4/27/2009	BENZENE		ug/L
PW1B-GW-054	N	4/27/2009	CHLOROBENZENE		ug/L
PW1B-GW-054	N	4/27/2009	CHLOROFORM		ug/L
PW1B-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE	1.9	ug/L
PW1B-GW-054	N	4/27/2009	TETRACHLOROETHENE	2.2	ug/L
PW1B-GW-054	N	4/27/2009	TOLUENE		ug/L
PW1B-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PW1B-GW-054	N	4/27/2009	TRICHLOROETHENE	0.52	ug/L
PW1B-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
PW1B-GW-054	N	4/27/2009	VINYL CHLORIDE		ug/L
PW2A-GW-054	N	4/27/2009	1,1-DICHLOROETHANE		ug/L
PW2A-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
PW2A-GW-054	N	4/27/2009	1,2-DICHLOROBENZENE		ug/L
PW2A-GW-054	N	4/27/2009	1,2-DICHLOROETHANE		ug/L
PW2A-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE		ug/L
PW2A-GW-054	N	4/27/2009	1,4-DICHLOROBENZENE	0.7	ug/L
PW2A-GW-054	N	4/27/2009	BENZENE		ug/L
PW2A-GW-054	N	4/27/2009	CHLOROBENZENE		ug/L
PW2A-GW-054	N	4/27/2009	CHLOROFORM		ug/L
PW2A-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE	4.9	ug/L
PW2A-GW-054	N	4/27/2009	TETRACHLOROETHENE		ug/L
PW2A-GW-054	N	4/27/2009	TOLUENE		ug/L
PW2A-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PW2A-GW-054	N	4/27/2009	TRICHLOROETHENE		ug/L
PW2A-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
PW2A-GW-054	N	4/27/2009	VINYL CHLORIDE		ug/L
PW3A-GW-054	N	4/27/2009	1,1-DICHLOROETHANE	1.8	ug/L
PW3A-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
PW3A-GW-054	N	4/27/2009	1,2-DICHLOROBENZENE		ug/L
PW3A-GW-054	N	4/27/2009	1,2-DICHLOROETHANE		ug/L
PW3A-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE		ug/L
PW3A-GW-054	N	4/27/2009	1,4-DICHLOROBENZENE	2.2	ug/L
PW3A-GW-054	N	4/27/2009	BENZENE		ug/L
PW3A-GW-054	N	4/27/2009	CHLOROBENZENE		ug/L
PW3A-GW-054	N	4/27/2009	CHLOROFORM		ug/L
PW3A-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE	24	ug/L
PW3A-GW-054	N	4/27/2009	TETRACHLOROETHENE	18	ug/L
PW3A-GW-054	N	4/27/2009	TOLUENE		ug/L
PW3A-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE	1	ug/L
PW3A-GW-054	N	4/27/2009	TRICHLOROETHENE	7.2	ug/L
PW3A-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE	1.3	ug/L
PW3A-GW-054	N	4/27/2009	VINYL CHLORIDE	3.2	ug/L
PW4B-GW-054	N	4/27/2009	1,1-DICHLOROETHANE	1	ug/L
PW4B-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
PW4B-GW-054	N	4/27/2009	1,2-DICHLOROBENZENE		ug/L
PW4B-GW-054	N	4/27/2009	1,2-DICHLOROETHANE		ug/L
PW4B-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE		ug/L
PW4B-GW-054	N	4/27/2009	1,4-DICHLOROBENZENE		ug/L
PW4B-GW-054	N	4/27/2009	BENZENE		ug/L
PW4B-GW-054	N	4/27/2009	CHLOROBENZENE		ug/L
PW4B-GW-054	N	4/27/2009	CHLOROFORM		ug/L
PW4B-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE	21	ug/L
PW4B-GW-054	N	4/27/2009	TETRACHLOROETHENE	16	ug/L
PW4B-GW-054	N	4/27/2009	TOLUENE		ug/L
PW4B-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE	1.7	ug/L
PW4B-GW-054	N	4/27/2009	TRICHLOROETHENE	8	ug/L
PW4B-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
PW4B-GW-054	N	4/27/2009	VINYL CHLORIDE	2.5	ug/L
PW5A-GW-054	N	4/27/2009	1,1-DICHLOROETHANE		ug/L
PW5A-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
PW5A-GW-054	N	4/27/2009	1,2-DICHLOROBENZENE		ug/L
PW5A-GW-054	N	4/27/2009	1,2-DICHLOROETHANE		ug/L
PW5A-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE		ug/L
PW5A-GW-054	N	4/27/2009	1,4-DICHLOROBENZENE	0.88	ug/L
PW5A-GW-054	N	4/27/2009	BENZENE		ug/L
PW5A-GW-054	N	4/27/2009	CHLOROBENZENE		ug/L
PW5A-GW-054	N	4/27/2009	CHLOROFORM		ug/L
PW5A-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE	21	ug/L
PW5A-GW-054	N	4/27/2009	TETRACHLOROETHENE	5.3	ug/L
PW5A-GW-054	N	4/27/2009	TOLUENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PW5A-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE	1.1	ug/L
PW5A-GW-054	N	4/27/2009	TRICHLOROETHENE	4.5	ug/L
PW5A-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
PW5A-GW-054	N	4/27/2009	VINYL CHLORIDE	0.54	ug/L
PZ3B-GW-054	N	4/27/2009	1,1-DICHLOROETHANE		ug/L
PZ3B-GW-054	N	4/27/2009	1,1-DICHLOROETHYLENE		ug/L
PZ3B-GW-054	N	4/27/2009	1,2-DICHLOROBENZENE		ug/L
PZ3B-GW-054	N	4/27/2009	1,2-DICHLOROETHANE		ug/L
PZ3B-GW-054	N	4/27/2009	1,2-DICHLOROPROPANE		ug/L
PZ3B-GW-054	N	4/27/2009	1,4-DICHLOROBENZENE		ug/L
PZ3B-GW-054	N	4/27/2009	BENZENE		ug/L
PZ3B-GW-054	N	4/27/2009	CHLOROBENZENE		ug/L
PZ3B-GW-054	N	4/27/2009	CHLOROFORM		ug/L
PZ3B-GW-054	N	4/27/2009	CIS-1,2-DICHLOROETHENE		ug/L
PZ3B-GW-054	N	4/27/2009	TETRACHLOROETHENE	0.71	ug/L
PZ3B-GW-054	N	4/27/2009	TOLUENE		ug/L
PZ3B-GW-054	N	4/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ3B-GW-054	N	4/27/2009	TRICHLOROETHENE		ug/L
PZ3B-GW-054	N	4/27/2009	TRICHLOROFLUOROMETHANE		ug/L
PZ3B-GW-054	N	4/27/2009	VINYL CHLORIDE		ug/L
1346J-GW-054	N	4/28/2009	1,1-DICHLOROETHANE		ug/L
1346J-GW-054	N	4/28/2009	1,1-DICHLOROETHYLENE		ug/L
1346J-GW-054	N	4/28/2009	1,2-DICHLOROBENZENE		ug/L
1346J-GW-054	N	4/28/2009	1,2-DICHLOROETHANE		ug/L
1346J-GW-054	N	4/28/2009	1,2-DICHLOROPROPANE		ug/L
1346J-GW-054	N	4/28/2009	1,4-DICHLOROBENZENE		ug/L
1346J-GW-054	N	4/28/2009	BENZENE		ug/L
1346J-GW-054	N	4/28/2009	CHLOROBENZENE		ug/L
1346J-GW-054	N	4/28/2009	CHLOROFORM		ug/L
1346J-GW-054	N	4/28/2009	CIS-1,2-DICHLOROETHENE		ug/L
1346J-GW-054	N	4/28/2009	TETRACHLOROETHENE		ug/L
1346J-GW-054	N	4/28/2009	TOLUENE		ug/L
1346J-GW-054	N	4/28/2009	TRANS-1,2-DICHLOROETHENE		ug/L
1346J-GW-054	N	4/28/2009	TRICHLOROETHENE		ug/L
1346J-GW-054	N	4/28/2009	TRICHLOROFLUOROMETHANE		ug/L
1346J-GW-054	N	4/28/2009	VINYL CHLORIDE		ug/L
1642J-GW-054	N	4/28/2009	1,1-DICHLOROETHANE		ug/L
1642J-GW-054	N	4/28/2009	1,1-DICHLOROETHYLENE		ug/L
1642J-GW-054	N	4/28/2009	1,2-DICHLOROBENZENE		ug/L
1642J-GW-054	N	4/28/2009	1,2-DICHLOROETHANE		ug/L
1642J-GW-054	N	4/28/2009	1,2-DICHLOROPROPANE		ug/L
1642J-GW-054	N	4/28/2009	1,4-DICHLOROBENZENE		ug/L
1642J-GW-054	N	4/28/2009	BENZENE		ug/L
1642J-GW-054	N	4/28/2009	CHLOROBENZENE		ug/L
1642J-GW-054	N	4/28/2009	CHLOROFORM		ug/L
1642J-GW-054	N	4/28/2009	CIS-1,2-DICHLOROETHENE		ug/L
1642J-GW-054	N	4/28/2009	TETRACHLOROETHENE		ug/L
1642J-GW-054	N	4/28/2009	TOLUENE		ug/L
1642J-GW-054	N	4/28/2009	TRANS-1,2-DICHLOROETHENE		ug/L
1642J-GW-054	N	4/28/2009	TRICHLOROETHENE		ug/L
1642J-GW-054	N	4/28/2009	TRICHLOROFLUOROMETHANE		ug/L
1642J-GW-054	N	4/28/2009	VINYL CHLORIDE		ug/L
1650J-GW-054	N	4/28/2009	1,1-DICHLOROETHANE		ug/L
1650J-GW-054	N	4/28/2009	1,1-DICHLOROETHYLENE		ug/L
1650J-GW-054	N	4/28/2009	1,2-DICHLOROBENZENE		ug/L
1650J-GW-054	N	4/28/2009	1,2-DICHLOROETHANE		ug/L
1650J-GW-054	N	4/28/2009	1,2-DICHLOROPROPANE		ug/L
1650J-GW-054	N	4/28/2009	1,4-DICHLOROBENZENE		ug/L
1650J-GW-054	N	4/28/2009	BENZENE		ug/L
1650J-GW-054	N	4/28/2009	CHLOROBENZENE		ug/L
1650J-GW-054	N	4/28/2009	CHLOROFORM		ug/L
1650J-GW-054	N	4/28/2009	CIS-1,2-DICHLOROETHENE		ug/L
1650J-GW-054	N	4/28/2009	TETRACHLOROETHENE		ug/L
1650J-GW-054	N	4/28/2009	TOLUENE		ug/L
1650J-GW-054	N	4/28/2009	TRANS-1,2-DICHLOROETHENE		ug/L
1650J-GW-054	N	4/28/2009	TRICHLOROETHENE		ug/L
1650J-GW-054	N	4/28/2009	TRICHLOROFLUOROMETHANE		ug/L
1650J-GW-054	N	4/28/2009	VINYL CHLORIDE		ug/L
1912J-GW-054	N	4/28/2009	1,1-DICHLOROETHANE		ug/L
1912J-GW-054	N	4/28/2009	1,1-DICHLOROETHYLENE		ug/L
1912J-GW-054	N	4/28/2009	1,2-DICHLOROBENZENE		ug/L
1912J-GW-054	N	4/28/2009	1,2-DICHLOROETHANE		ug/L
1912J-GW-054	N	4/28/2009	1,2-DICHLOROPROPANE		ug/L
1912J-GW-054	N	4/28/2009	1,4-DICHLOROBENZENE		ug/L
1912J-GW-054	N	4/28/2009	BENZENE		ug/L
1912J-GW-054	N	4/28/2009	CHLOROBENZENE		ug/L
1912J-GW-054	N	4/28/2009	CHLOROFORM		ug/L
1912J-GW-054	N	4/28/2009	CIS-1,2-DICHLOROETHENE		ug/L
1912J-GW-054	N	4/28/2009	TETRACHLOROETHENE		ug/L
1912J-GW-054	N	4/28/2009	TOLUENE		ug/L
1912J-GW-054	N	4/28/2009	TRANS-1,2-DICHLOROETHENE		ug/L
1912J-GW-054	N	4/28/2009	TRICHLOROETHENE		ug/L
1912J-GW-054	N	4/28/2009	TRICHLOROFLUOROMETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
1912J-GW-054	N	4/28/2009	VINYL CHLORIDE		ug/L
CDM10G-GW-054	FD	4/28/2009	1,1-DICHLOROETHANE		ug/L
CDM10G-GW-054	FD	4/28/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10G-GW-054	FD	4/28/2009	1,2-DICHLOROBENZENE		ug/L
CDM10G-GW-054	FD	4/28/2009	1,2-DICHLOROETHANE		ug/L
CDM10G-GW-054	FD	4/28/2009	1,2-DICHLOROPROPANE		ug/L
CDM10G-GW-054	FD	4/28/2009	1,4-DICHLOROBENZENE		ug/L
CDM10G-GW-054	FD	4/28/2009	BENZENE		ug/L
CDM10G-GW-054	FD	4/28/2009	CHLOROBENZENE		ug/L
CDM10G-GW-054	FD	4/28/2009	CHLOROFORM		ug/L
CDM10G-GW-054	FD	4/28/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM10G-GW-054	FD	4/28/2009	TETRACHLOROETHENE		ug/L
CDM10G-GW-054	FD	4/28/2009	TOLUENE		ug/L
CDM10G-GW-054	FD	4/28/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10G-GW-054	FD	4/28/2009	TRICHLOROETHENE		ug/L
CDM10G-GW-054	FD	4/28/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM10G-GW-054	FD	4/28/2009	VINYL CHLORIDE		ug/L
1304J-GW-054	N	4/29/2009	1,1-DICHLOROETHANE		ug/L
1304J-GW-054	N	4/29/2009	1,1-DICHLOROETHYLENE		ug/L
1304J-GW-054	N	4/29/2009	1,2-DICHLOROBENZENE		ug/L
1304J-GW-054	N	4/29/2009	1,2-DICHLOROETHANE		ug/L
1304J-GW-054	N	4/29/2009	1,2-DICHLOROPROPANE		ug/L
1304J-GW-054	N	4/29/2009	1,4-DICHLOROBENZENE		ug/L
1304J-GW-054	N	4/29/2009	BENZENE		ug/L
1304J-GW-054	N	4/29/2009	CHLOROBENZENE		ug/L
1304J-GW-054	N	4/29/2009	CHLOROFORM		ug/L
1304J-GW-054	N	4/29/2009	CIS-1,2-DICHLOROETHENE		ug/L
1304J-GW-054	N	4/29/2009	TETRACHLOROETHENE		ug/L
1304J-GW-054	N	4/29/2009	TOLUENE		ug/L
1304J-GW-054	N	4/29/2009	TRANS-1,2-DICHLOROETHENE		ug/L
1304J-GW-054	N	4/29/2009	TRICHLOROETHENE		ug/L
1304J-GW-054	N	4/29/2009	TRICHLOROFLUOROMETHANE		ug/L
1304J-GW-054	N	4/29/2009	VINYL CHLORIDE		ug/L
1770N-GW-054	N	4/29/2009	1,1-DICHLOROETHANE		ug/L
1770N-GW-054	N	4/29/2009	1,1-DICHLOROETHYLENE		ug/L
1770N-GW-054	N	4/29/2009	1,2-DICHLOROBENZENE		ug/L
1770N-GW-054	N	4/29/2009	1,2-DICHLOROETHANE		ug/L
1770N-GW-054	N	4/29/2009	1,2-DICHLOROPROPANE		ug/L
1770N-GW-054	N	4/29/2009	1,4-DICHLOROBENZENE		ug/L
1770N-GW-054	N	4/29/2009	BENZENE		ug/L
1770N-GW-054	N	4/29/2009	CHLOROBENZENE		ug/L
1770N-GW-054	N	4/29/2009	CHLOROFORM		ug/L
1770N-GW-054	N	4/29/2009	CIS-1,2-DICHLOROETHENE		ug/L
1770N-GW-054	N	4/29/2009	TETRACHLOROETHENE		ug/L
1770N-GW-054	N	4/29/2009	TOLUENE		ug/L
1770N-GW-054	N	4/29/2009	TRANS-1,2-DICHLOROETHENE		ug/L
1770N-GW-054	N	4/29/2009	TRICHLOROETHENE		ug/L
1770N-GW-054	N	4/29/2009	TRICHLOROFLUOROMETHANE		ug/L
1770N-GW-054	N	4/29/2009	VINYL CHLORIDE		ug/L
2429N-GW-054	N	4/29/2009	1,1-DICHLOROETHANE		ug/L
2429N-GW-054	N	4/29/2009	1,1-DICHLOROETHYLENE		ug/L
2429N-GW-054	N	4/29/2009	1,2-DICHLOROBENZENE		ug/L
2429N-GW-054	N	4/29/2009	1,2-DICHLOROETHANE		ug/L
2429N-GW-054	N	4/29/2009	1,2-DICHLOROPROPANE		ug/L
2429N-GW-054	N	4/29/2009	1,4-DICHLOROBENZENE		ug/L
2429N-GW-054	N	4/29/2009	BENZENE		ug/L
2429N-GW-054	N	4/29/2009	CHLOROBENZENE		ug/L
2429N-GW-054	N	4/29/2009	CHLOROFORM		ug/L
2429N-GW-054	N	4/29/2009	CIS-1,2-DICHLOROETHENE		ug/L
2429N-GW-054	N	4/29/2009	TETRACHLOROETHENE	0.62	ug/L
2429N-GW-054	N	4/29/2009	TOLUENE		ug/L
2429N-GW-054	N	4/29/2009	TRANS-1,2-DICHLOROETHENE		ug/L
2429N-GW-054	N	4/29/2009	TRICHLOROETHENE		ug/L
2429N-GW-054	N	4/29/2009	TRICHLOROFLUOROMETHANE	0.52	ug/L
2429N-GW-054	N	4/29/2009	VINYL CHLORIDE		ug/L
CDM10H-GW-054	FD	4/29/2009	1,1-DICHLOROETHANE		ug/L
CDM10H-GW-054	FD	4/29/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10H-GW-054	FD	4/29/2009	1,2-DICHLOROBENZENE		ug/L
CDM10H-GW-054	FD	4/29/2009	1,2-DICHLOROETHANE		ug/L
CDM10H-GW-054	FD	4/29/2009	1,2-DICHLOROPROPANE		ug/L
CDM10H-GW-054	FD	4/29/2009	1,4-DICHLOROBENZENE		ug/L
CDM10H-GW-054	FD	4/29/2009	BENZENE		ug/L
CDM10H-GW-054	FD	4/29/2009	CHLOROBENZENE		ug/L
CDM10H-GW-054	FD	4/29/2009	CHLOROFORM		ug/L
CDM10H-GW-054	FD	4/29/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM10H-GW-054	FD	4/29/2009	TETRACHLOROETHENE	0.58	ug/L
CDM10H-GW-054	FD	4/29/2009	TOLUENE		ug/L
CDM10H-GW-054	FD	4/29/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10H-GW-054	FD	4/29/2009	TRICHLOROETHENE		ug/L
CDM10H-GW-054	FD	4/29/2009	TRICHLOROFLUOROMETHANE	0.54	ug/L
CDM10H-GW-054	FD	4/29/2009	VINYL CHLORIDE		ug/L
CDM17A-GW-054	N	4/29/2009	1,1-DICHLOROETHANE		ug/L
CDM17A-GW-054	N	4/29/2009	1,1-DICHLOROETHYLENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM17A-GW-054	N	4/29/2009	1,2-DICHLOROBENZENE		ug/L
CDM17A-GW-054	N	4/29/2009	1,2-DICHLOROETHANE		ug/L
CDM17A-GW-054	N	4/29/2009	1,2-DICHLOROPROPANE		ug/L
CDM17A-GW-054	N	4/29/2009	1,4-DICHLOROBENZENE		ug/L
CDM17A-GW-054	N	4/29/2009	BENZENE		ug/L
CDM17A-GW-054	N	4/29/2009	CHLOROBENZENE		ug/L
CDM17A-GW-054	N	4/29/2009	CHLOROFORM		ug/L
CDM17A-GW-054	N	4/29/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-054	N	4/29/2009	TETRACHLOROETHENE		ug/L
CDM17A-GW-054	N	4/29/2009	TOLUENE		ug/L
CDM17A-GW-054	N	4/29/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17A-GW-054	N	4/29/2009	TRICHLOROETHENE		ug/L
CDM17A-GW-054	N	4/29/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM17A-GW-054	N	4/29/2009	VINYL CHLORIDE		ug/L
CDM10A-GW-055	FD	7/20/2009	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-055	FD	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-055	FD	7/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-055	FD	7/20/2009	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-055	FD	7/20/2009	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-055	FD	7/20/2009	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-055	FD	7/20/2009	BENZENE		ug/L
CDM10A-GW-055	FD	7/20/2009	CHLOROBENZENE		ug/L
CDM10A-GW-055	FD	7/20/2009	CHLOROFORM		ug/L
CDM10A-GW-055	FD	7/20/2009	CIS-1,2-DICHLOROETHENE	11	ug/L
CDM10A-GW-055	FD	7/20/2009	TETRACHLOROETHENE	11	ug/L
CDM10A-GW-055	FD	7/20/2009	TOLUENE		ug/L
CDM10A-GW-055	FD	7/20/2009	TRANS-1,2-DICHLOROETHENE	0.72	ug/L
CDM10A-GW-055	FD	7/20/2009	TRICHLOROETHENE	4.6	ug/L
CDM10A-GW-055	FD	7/20/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM10A-GW-055	FD	7/20/2009	VINYL CHLORIDE	0.84	ug/L
CDM12A-GW-055	N	7/20/2009	1,1-DICHLOROETHANE	1.5	ug/L
CDM12A-GW-055	N	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-055	N	7/20/2009	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-055	N	7/20/2009	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-055	N	7/20/2009	1,2-DICHLOROPROPANE	1.5	ug/L
CDM12A-GW-055	N	7/20/2009	1,4-DICHLOROBENZENE	1.8	ug/L
CDM12A-GW-055	N	7/20/2009	BENZENE		ug/L
CDM12A-GW-055	N	7/20/2009	CHLOROBENZENE		ug/L
CDM12A-GW-055	N	7/20/2009	CHLOROFORM		ug/L
CDM12A-GW-055	N	7/20/2009	CIS-1,2-DICHLOROETHENE	140	ug/L
CDM12A-GW-055	N	7/20/2009	TETRACHLOROETHENE	3.8	ug/L
CDM12A-GW-055	N	7/20/2009	TOLUENE	1.3	ug/L
CDM12A-GW-055	N	7/20/2009	TRANS-1,2-DICHLOROETHENE	4.8	ug/L
CDM12A-GW-055	N	7/20/2009	TRICHLOROETHENE	1.2	ug/L
CDM12A-GW-055	N	7/20/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM12A-GW-055	N	7/20/2009	VINYL CHLORIDE	7.7	ug/L
DW1C-GW-055	N	7/20/2009	1,1-DICHLOROETHANE		ug/L
DW1C-GW-055	N	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
DW1C-GW-055	N	7/20/2009	1,2-DICHLOROBENZENE		ug/L
DW1C-GW-055	N	7/20/2009	1,2-DICHLOROETHANE		ug/L
DW1C-GW-055	N	7/20/2009	1,2-DICHLOROPROPANE		ug/L
DW1C-GW-055	N	7/20/2009	1,4-DICHLOROBENZENE		ug/L
DW1C-GW-055	N	7/20/2009	BENZENE		ug/L
DW1C-GW-055	N	7/20/2009	CHLOROBENZENE		ug/L
DW1C-GW-055	N	7/20/2009	CHLOROFORM		ug/L
DW1C-GW-055	N	7/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
DW1C-GW-055	N	7/20/2009	TETRACHLOROETHENE	1.6	ug/L
DW1C-GW-055	N	7/20/2009	TOLUENE		ug/L
DW1C-GW-055	N	7/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
DW1C-GW-055	N	7/20/2009	TRICHLOROETHENE	0.82	ug/L
DW1C-GW-055	N	7/20/2009	TRICHLOROFLUOROMETHANE		ug/L
DW1C-GW-055	N	7/20/2009	VINYL CHLORIDE		ug/L
EFF-GW-055	N	7/20/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-055	N	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-055	N	7/20/2009	1,2-DICHLOROBENZENE		ug/L
EFF-GW-055	N	7/20/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-055	N	7/20/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-055	N	7/20/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-055	N	7/20/2009	BENZENE		ug/L
EFF-GW-055	N	7/20/2009	CHLOROBENZENE		ug/L
EFF-GW-055	N	7/20/2009	CHLOROFORM		ug/L
EFF-GW-055	N	7/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-055	N	7/20/2009	TETRACHLOROETHENE		ug/L
EFF-GW-055	N	7/20/2009	TOLUENE		ug/L
EFF-GW-055	N	7/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-055	N	7/20/2009	TRICHLOROETHENE		ug/L
EFF-GW-055	N	7/20/2009	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-055	N	7/20/2009	VINYL CHLORIDE		ug/L
INF-GW-055	N	7/20/2009	1,1-DICHLOROETHANE		ug/L
INF-GW-055	N	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
INF-GW-055	N	7/20/2009	1,2-DICHLOROBENZENE		ug/L
INF-GW-055	N	7/20/2009	1,2-DICHLOROETHANE		ug/L
INF-GW-055	N	7/20/2009	1,2-DICHLOROPROPANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
INF-GW-055	N	7/20/2009	1,4-DICHLOROBENZENE		ug/L
INF-GW-055	N	7/20/2009	BENZENE		ug/L
INF-GW-055	N	7/20/2009	CHLOROBENZENE		ug/L
INF-GW-055	N	7/20/2009	CHLOROFORM		ug/L
INF-GW-055	N	7/20/2009	CIS-1,2-DICHLOROETHENE	11	ug/L
INF-GW-055	N	7/20/2009	TETRACHLOROETHENE	11	ug/L
INF-GW-055	N	7/20/2009	TOLUENE		ug/L
INF-GW-055	N	7/20/2009	TRANS-1,2-DICHLOROETHENE	0.74	ug/L
INF-GW-055	N	7/20/2009	TRICHLOROETHENE	4.7	ug/L
INF-GW-055	N	7/20/2009	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-055	N	7/20/2009	VINYL CHLORIDE	0.87	ug/L
PZ5B2-GW-055	N	7/20/2009	1,1-DICHLOROETHANE	1.1	ug/L
PZ5B2-GW-055	N	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-055	N	7/20/2009	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-055	N	7/20/2009	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-055	N	7/20/2009	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-055	N	7/20/2009	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-055	N	7/20/2009	BENZENE		ug/L
PZ5B2-GW-055	N	7/20/2009	CHLOROBENZENE		ug/L
PZ5B2-GW-055	N	7/20/2009	CHLOROFORM		ug/L
PZ5B2-GW-055	N	7/20/2009	CIS-1,2-DICHLOROETHENE	2.4	ug/L
PZ5B2-GW-055	N	7/20/2009	TETRACHLOROETHENE	14	ug/L
PZ5B2-GW-055	N	7/20/2009	TOLUENE		ug/L
PZ5B2-GW-055	N	7/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-055	N	7/20/2009	TRICHLOROETHENE	4.3	ug/L
PZ5B2-GW-055	N	7/20/2009	TRICHLOROFLUOROMETHANE	1.8	ug/L
PZ5B2-GW-055	N	7/20/2009	VINYL CHLORIDE		ug/L
PZ5B-GW-055	N	7/20/2009	1,1-DICHLOROETHANE	6.7	ug/L
PZ5B-GW-055	N	7/20/2009	1,1-DICHLOROETHYLENE	0.63	ug/L
PZ5B-GW-055	N	7/20/2009	1,2-DICHLOROBENZENE	0.74	ug/L
PZ5B-GW-055	N	7/20/2009	1,2-DICHLOROETHANE	0.8	ug/L
PZ5B-GW-055	N	7/20/2009	1,2-DICHLOROPROPANE	1.1	ug/L
PZ5B-GW-055	N	7/20/2009	1,4-DICHLOROBENZENE	5.7	ug/L
PZ5B-GW-055	N	7/20/2009	BENZENE		ug/L
PZ5B-GW-055	N	7/20/2009	CHLOROBENZENE	0.7	ug/L
PZ5B-GW-055	N	7/20/2009	CHLOROFORM		ug/L
PZ5B-GW-055	N	7/20/2009	CIS-1,2-DICHLOROETHENE	91	ug/L
PZ5B-GW-055	N	7/20/2009	TETRACHLOROETHENE	84	ug/L
PZ5B-GW-055	N	7/20/2009	TOLUENE		ug/L
PZ5B-GW-055	N	7/20/2009	TRANS-1,2-DICHLOROETHENE	6.9	ug/L
PZ5B-GW-055	N	7/20/2009	TRICHLOROETHENE	38	ug/L
PZ5B-GW-055	N	7/20/2009	TRICHLOROFLUOROMETHANE	1.1	ug/L
PZ5B-GW-055	N	7/20/2009	VINYL CHLORIDE	27	ug/L
PZ5C-GW-055	N	7/20/2009	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-055	N	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-055	N	7/20/2009	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-055	N	7/20/2009	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-055	N	7/20/2009	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-055	N	7/20/2009	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-055	N	7/20/2009	BENZENE		ug/L
PZ5C-GW-055	N	7/20/2009	CHLOROBENZENE		ug/L
PZ5C-GW-055	N	7/20/2009	CHLOROFORM		ug/L
PZ5C-GW-055	N	7/20/2009	CIS-1,2-DICHLOROETHENE	1	ug/L
PZ5C-GW-055	N	7/20/2009	TETRACHLOROETHENE	10	ug/L
PZ5C-GW-055	N	7/20/2009	TOLUENE		ug/L
PZ5C-GW-055	N	7/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-055	N	7/20/2009	TRICHLOROETHENE	3.1	ug/L
PZ5C-GW-055	N	7/20/2009	TRICHLOROFLUOROMETHANE	1.5	ug/L
PZ5C-GW-055	N	7/20/2009	VINYL CHLORIDE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	BENZENE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	CHLOROBENZENE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	CHLOROFORM		ug/L
PZ5C-GW-055Q	FD	7/20/2009	CIS-1,2-DICHLOROETHENE	0.68	ug/L
PZ5C-GW-055Q	FD	7/20/2009	TETRACHLOROETHENE	10	ug/L
PZ5C-GW-055Q	FD	7/20/2009	TOLUENE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-055Q	FD	7/20/2009	TRICHLOROETHENE	3.1	ug/L
PZ5C-GW-055Q	FD	7/20/2009	TRICHLOROFLUOROMETHANE	1.4	ug/L
PZ5C-GW-055Q	FD	7/20/2009	VINYL CHLORIDE		ug/L
CDM10B-GW-055	FD	7/21/2009	1,1-DICHLOROETHANE	4.1	ug/L
CDM10B-GW-055	FD	7/21/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-055	FD	7/21/2009	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-055	FD	7/21/2009	1,2-DICHLOROETHANE	0.69	ug/L
CDM10B-GW-055	FD	7/21/2009	1,2-DICHLOROPROPANE	1.1	ug/L
CDM10B-GW-055	FD	7/21/2009	1,4-DICHLOROBENZENE	0.97	ug/L
CDM10B-GW-055	FD	7/21/2009	BENZENE		ug/L
CDM10B-GW-055	FD	7/21/2009	CHLOROBENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10B-GW-055	FD	7/21/2009	CHLOROFORM		ug/L
CDM10B-GW-055	FD	7/21/2009	CIS-1,2-DICHLOROETHENE	38	ug/L
CDM10B-GW-055	FD	7/21/2009	TETRACHLOROETHENE	38	ug/L
CDM10B-GW-055	FD	7/21/2009	TOLUENE		ug/L
CDM10B-GW-055	FD	7/21/2009	TRANS-1,2-DICHLOROETHENE	2.3	ug/L
CDM10B-GW-055	FD	7/21/2009	TRICHLOROETHENE	14	ug/L
CDM10B-GW-055	FD	7/21/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM10B-GW-055	FD	7/21/2009	VINYL CHLORIDE	4.4	ug/L
CDM15B-GW-055	N	7/21/2009	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-055	N	7/21/2009	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-055	N	7/21/2009	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-055	N	7/21/2009	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-055	N	7/21/2009	1,2-DICHLOROPROPANE	0.75	ug/L
CDM15B-GW-055	N	7/21/2009	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-055	N	7/21/2009	BENZENE		ug/L
CDM15B-GW-055	N	7/21/2009	CHLOROBENZENE		ug/L
CDM15B-GW-055	N	7/21/2009	CHLOROFORM		ug/L
CDM15B-GW-055	N	7/21/2009	CIS-1,2-DICHLOROETHENE	24	ug/L
CDM15B-GW-055	N	7/21/2009	TETRACHLOROETHENE	8.2	ug/L
CDM15B-GW-055	N	7/21/2009	TOLUENE		ug/L
CDM15B-GW-055	N	7/21/2009	TRANS-1,2-DICHLOROETHENE	0.97	ug/L
CDM15B-GW-055	N	7/21/2009	TRICHLOROETHENE	2.1	ug/L
CDM15B-GW-055	N	7/21/2009	TRICHLOROFLUOROMETHANE	0.88	ug/L
CDM15B-GW-055	N	7/21/2009	VINYL CHLORIDE		ug/L
CDM4B-GW-055	N	7/21/2009	1,1-DICHLOROETHANE	3	ug/L
CDM4B-GW-055	N	7/21/2009	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-055	N	7/21/2009	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-055	N	7/21/2009	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-055	N	7/21/2009	1,2-DICHLOROPROPANE	0.72	ug/L
CDM4B-GW-055	N	7/21/2009	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-055	N	7/21/2009	BENZENE		ug/L
CDM4B-GW-055	N	7/21/2009	CHLOROBENZENE		ug/L
CDM4B-GW-055	N	7/21/2009	CHLOROFORM		ug/L
CDM4B-GW-055	N	7/21/2009	CIS-1,2-DICHLOROETHENE	25	ug/L
CDM4B-GW-055	N	7/21/2009	TETRACHLOROETHENE	47	ug/L
CDM4B-GW-055	N	7/21/2009	TOLUENE		ug/L
CDM4B-GW-055	N	7/21/2009	TRANS-1,2-DICHLOROETHENE	4.8	ug/L
CDM4B-GW-055	N	7/21/2009	TRICHLOROETHENE	32	ug/L
CDM4B-GW-055	N	7/21/2009	TRICHLOROFLUOROMETHANE	2.4	ug/L
CDM4B-GW-055	N	7/21/2009	VINYL CHLORIDE	4.3	ug/L
CDM5B-GW-055	N	7/21/2009	1,1-DICHLOROETHANE	3.9	ug/L
CDM5B-GW-055	N	7/21/2009	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-055	N	7/21/2009	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-055	N	7/21/2009	1,2-DICHLOROETHANE	0.59	ug/L
CDM5B-GW-055	N	7/21/2009	1,2-DICHLOROPROPANE	1	ug/L
CDM5B-GW-055	N	7/21/2009	1,4-DICHLOROBENZENE	0.57	ug/L
CDM5B-GW-055	N	7/21/2009	BENZENE		ug/L
CDM5B-GW-055	N	7/21/2009	CHLOROBENZENE		ug/L
CDM5B-GW-055	N	7/21/2009	CHLOROFORM		ug/L
CDM5B-GW-055	N	7/21/2009	CIS-1,2-DICHLOROETHENE	37	ug/L
CDM5B-GW-055	N	7/21/2009	TETRACHLOROETHENE	37	ug/L
CDM5B-GW-055	N	7/21/2009	TOLUENE		ug/L
CDM5B-GW-055	N	7/21/2009	TRANS-1,2-DICHLOROETHENE	2.1	ug/L
CDM5B-GW-055	N	7/21/2009	TRICHLOROETHENE	13	ug/L
CDM5B-GW-055	N	7/21/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM5B-GW-055	N	7/21/2009	VINYL CHLORIDE	4.2	ug/L
CDM10C-GW-055	FD	8/3/2009	1,1-DICHLOROETHANE	4.9	ug/L
CDM10C-GW-055	FD	8/3/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-055	FD	8/3/2009	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-055	FD	8/3/2009	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-055	FD	8/3/2009	1,2-DICHLOROPROPANE	0.54	ug/L
CDM10C-GW-055	FD	8/3/2009	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-055	FD	8/3/2009	BENZENE	0.66	ug/L
CDM10C-GW-055	FD	8/3/2009	CHLOROBENZENE		ug/L
CDM10C-GW-055	FD	8/3/2009	CHLOROFORM		ug/L
CDM10C-GW-055	FD	8/3/2009	CIS-1,2-DICHLOROETHENE	35	ug/L
CDM10C-GW-055	FD	8/3/2009	TETRACHLOROETHENE	55	ug/L
CDM10C-GW-055	FD	8/3/2009	TOLUENE		ug/L
CDM10C-GW-055	FD	8/3/2009	TRANS-1,2-DICHLOROETHENE	3.2	ug/L
CDM10C-GW-055	FD	8/3/2009	TRICHLOROETHENE	20	ug/L
CDM10C-GW-055	FD	8/3/2009	TRICHLOROFLUOROMETHANE	2.9	ug/L
CDM10C-GW-055	FD	8/3/2009	VINYL CHLORIDE	6.7	ug/L
CDM19B-GW-055	N	8/3/2009	1,1-DICHLOROETHANE	4.8	ug/L
CDM19B-GW-055	N	8/3/2009	1,1-DICHLOROETHYLENE		ug/L
CDM19B-GW-055	N	8/3/2009	1,2-DICHLOROBENZENE		ug/L
CDM19B-GW-055	N	8/3/2009	1,2-DICHLOROETHANE		ug/L
CDM19B-GW-055	N	8/3/2009	1,2-DICHLOROPROPANE	0.64	ug/L
CDM19B-GW-055	N	8/3/2009	1,4-DICHLOROBENZENE	0.63	ug/L
CDM19B-GW-055	N	8/3/2009	BENZENE	0.67	ug/L
CDM19B-GW-055	N	8/3/2009	CHLOROBENZENE		ug/L
CDM19B-GW-055	N	8/3/2009	CHLOROFORM		ug/L
CDM19B-GW-055	N	8/3/2009	CIS-1,2-DICHLOROETHENE	35	ug/L
CDM19B-GW-055	N	8/3/2009	TETRACHLOROETHENE	63	ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM19B-GW-055	N	8/3/2009	TOLUENE		ug/L
CDM19B-GW-055	N	8/3/2009	TRANS-1,2-DICHLOROETHENE	3.2	ug/L
CDM19B-GW-055	N	8/3/2009	TRICHLOROETHENE	20	ug/L
CDM19B-GW-055	N	8/3/2009	TRICHLOROFUOROMETHANE	2.9	ug/L
CDM19B-GW-055	N	8/3/2009	VINYL CHLORIDE	6.9	ug/L
CDM19B-GW-055Q	FD	8/3/2009	1,1-DICHLOROETHANE	5.2	ug/L
CDM19B-GW-055Q	FD	8/3/2009	1,1-DICHLOROETHYLENE		ug/L
CDM19B-GW-055Q	FD	8/3/2009	1,2-DICHLOROBENZENE		ug/L
CDM19B-GW-055Q	FD	8/3/2009	1,2-DICHLOROETHANE		ug/L
CDM19B-GW-055Q	FD	8/3/2009	1,2-DICHLOROPROPANE	0.56	ug/L
CDM19B-GW-055Q	FD	8/3/2009	1,4-DICHLOROBENZENE		ug/L
CDM19B-GW-055Q	FD	8/3/2009	BENZENE	0.65	ug/L
CDM19B-GW-055Q	FD	8/3/2009	CHLOROBENZENE		ug/L
CDM19B-GW-055Q	FD	8/3/2009	CHLOROFORM		ug/L
CDM19B-GW-055Q	FD	8/3/2009	CIS-1,2-DICHLOROETHENE	35	ug/L
CDM19B-GW-055Q	FD	8/3/2009	TETRACHLOROETHENE	54	ug/L
CDM19B-GW-055Q	FD	8/3/2009	TOLUENE		ug/L
CDM19B-GW-055Q	FD	8/3/2009	TRANS-1,2-DICHLOROETHENE	3.3	ug/L
CDM19B-GW-055Q	FD	8/3/2009	TRICHLOROETHENE	20	ug/L
CDM19B-GW-055Q	FD	8/3/2009	TRICHLOROFUOROMETHANE	2.9	ug/L
CDM19B-GW-055Q	FD	8/3/2009	VINYL CHLORIDE	6.9	ug/L
CDM10A-GW-056	FD	10/26/2009	1,1-DICHLOROETHANE		ug/L
CDM10A-GW-056	FD	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10A-GW-056	FD	10/26/2009	1,2-DICHLOROBENZENE		ug/L
CDM10A-GW-056	FD	10/26/2009	1,2-DICHLOROETHANE		ug/L
CDM10A-GW-056	FD	10/26/2009	1,2-DICHLOROPROPANE		ug/L
CDM10A-GW-056	FD	10/26/2009	1,4-DICHLOROBENZENE		ug/L
CDM10A-GW-056	FD	10/26/2009	BENZENE		ug/L
CDM10A-GW-056	FD	10/26/2009	CHLOROBENZENE		ug/L
CDM10A-GW-056	FD	10/26/2009	CHLOROFORM		ug/L
CDM10A-GW-056	FD	10/26/2009	CIS-1,2-DICHLOROETHENE	13	ug/L
CDM10A-GW-056	FD	10/26/2009	TETRACHLOROETHENE	10	ug/L
CDM10A-GW-056	FD	10/26/2009	TOLUENE		ug/L
CDM10A-GW-056	FD	10/26/2009	TRANS-1,2-DICHLOROETHENE	0.78	ug/L
CDM10A-GW-056	FD	10/26/2009	TRICHLOROETHENE	4.7	ug/L
CDM10A-GW-056	FD	10/26/2009	TRICHLOROFUOROMETHANE	0.55	ug/L
CDM10A-GW-056	FD	10/26/2009	VINYL CHLORIDE	1	ug/L
CDM12A-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
CDM12A-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
CDM12A-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
CDM12A-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
CDM12A-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
CDM12A-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
CDM12A-GW-056	N	10/26/2009	BENZENE		ug/L
CDM12A-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
CDM12A-GW-056	N	10/26/2009	CHLOROFORM		ug/L
CDM12A-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE	21	ug/L
CDM12A-GW-056	N	10/26/2009	TETRACHLOROETHENE	3.7	ug/L
CDM12A-GW-056	N	10/26/2009	TOLUENE		ug/L
CDM12A-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE	0.89	ug/L
CDM12A-GW-056	N	10/26/2009	TRICHLOROETHENE	1	ug/L
CDM12A-GW-056	N	10/26/2009	TRICHLOROFUOROMETHANE		ug/L
CDM12A-GW-056	N	10/26/2009	VINYL CHLORIDE	1.5	ug/L
CDM12B-GW-056	N	10/26/2009	1,1-DICHLOROETHANE	4.6	ug/L
CDM12B-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
CDM12B-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
CDM12B-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
CDM12B-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE	0.91	ug/L
CDM12B-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE	0.65	ug/L
CDM12B-GW-056	N	10/26/2009	BENZENE	0.53	ug/L
CDM12B-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
CDM12B-GW-056	N	10/26/2009	CHLOROFORM		ug/L
CDM12B-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE	56	ug/L
CDM12B-GW-056	N	10/26/2009	TETRACHLOROETHENE	28	ug/L
CDM12B-GW-056	N	10/26/2009	TOLUENE		ug/L
CDM12B-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE	5.5	ug/L
CDM12B-GW-056	N	10/26/2009	TRICHLOROETHENE	22	ug/L
CDM12B-GW-056	N	10/26/2009	TRICHLOROFUOROMETHANE		ug/L
CDM12B-GW-056	N	10/26/2009	VINYL CHLORIDE	14	ug/L
CDM13A-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
CDM13A-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
CDM13A-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
CDM13A-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
CDM13A-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
CDM13A-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
CDM13A-GW-056	N	10/26/2009	BENZENE		ug/L
CDM13A-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
CDM13A-GW-056	N	10/26/2009	CHLOROFORM		ug/L
CDM13A-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE	3	ug/L
CDM13A-GW-056	N	10/26/2009	TETRACHLOROETHENE	0.62	ug/L
CDM13A-GW-056	N	10/26/2009	TOLUENE		ug/L
CDM13A-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13A-GW-056	N	10/26/2009	TRICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM13A-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM13A-GW-056	N	10/26/2009	VINYL CHLORIDE		ug/L
CDM13B2-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
CDM13B2-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
CDM13B2-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
CDM13B2-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
CDM13B2-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
CDM13B2-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
CDM13B2-GW-056	N	10/26/2009	BENZENE		ug/L
CDM13B2-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
CDM13B2-GW-056	N	10/26/2009	CHLOROFORM		ug/L
CDM13B2-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-056	N	10/26/2009	TETRACHLOROETHENE	1.9	ug/L
CDM13B2-GW-056	N	10/26/2009	TOLUENE		ug/L
CDM13B2-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM13B2-GW-056	N	10/26/2009	TRICHLOROETHENE	1.2	ug/L
CDM13B2-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM13B2-GW-056	N	10/26/2009	VINYL CHLORIDE		ug/L
CDM13B-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
CDM13B-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
CDM13B-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
CDM13B-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
CDM13B-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
CDM13B-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
CDM13B-GW-056	N	10/26/2009	BENZENE		ug/L
CDM13B-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
CDM13B-GW-056	N	10/26/2009	CHLOROFORM		ug/L
CDM13B-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE	7.8	ug/L
CDM13B-GW-056	N	10/26/2009	TETRACHLOROETHENE	9.3	ug/L
CDM13B-GW-056	N	10/26/2009	TOLUENE		ug/L
CDM13B-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE	1.7	ug/L
CDM13B-GW-056	N	10/26/2009	TRICHLOROETHENE	7.3	ug/L
CDM13B-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE	0.67	ug/L
CDM13B-GW-056	N	10/26/2009	VINYL CHLORIDE	10	ug/L
EFF-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
EFF-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-056	N	10/26/2009	BENZENE		ug/L
EFF-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
EFF-GW-056	N	10/26/2009	CHLOROFORM		ug/L
EFF-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-056	N	10/26/2009	TETRACHLOROETHENE		ug/L
EFF-GW-056	N	10/26/2009	TOLUENE		ug/L
EFF-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-056	N	10/26/2009	TRICHLOROETHENE		ug/L
EFF-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-056	N	10/26/2009	VINYL CHLORIDE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,2-DICHLOROBENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	BENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	CHLOROBENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	CHLOROFORM		ug/L
EFF-GW-056Q	FD	10/26/2009	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-056Q	FD	10/26/2009	TETRACHLOROETHENE		ug/L
EFF-GW-056Q	FD	10/26/2009	TOLUENE		ug/L
EFF-GW-056Q	FD	10/26/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-056Q	FD	10/26/2009	TRICHLOROETHENE		ug/L
EFF-GW-056Q	FD	10/26/2009	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	VINYL CHLORIDE		ug/L
INF-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
INF-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
INF-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
INF-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
INF-GW-056	N	10/26/2009	BENZENE		ug/L
INF-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
INF-GW-056	N	10/26/2009	CHLOROFORM		ug/L
INF-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE	13	ug/L
INF-GW-056	N	10/26/2009	TETRACHLOROETHENE	10	ug/L
INF-GW-056	N	10/26/2009	TOLUENE		ug/L
INF-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE	0.82	ug/L
INF-GW-056	N	10/26/2009	TRICHLOROETHENE	4.9	ug/L
INF-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE	0.55	ug/L
INF-GW-056	N	10/26/2009	VINYL CHLORIDE	1.1	ug/L
PW1B-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
PW1B-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
PW1B-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
PW1B-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
PW1B-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
PW1B-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
PW1B-GW-056	N	10/26/2009	BENZENE		ug/L
PW1B-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
PW1B-GW-056	N	10/26/2009	CHLOROFORM		ug/L
PW1B-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE	2.7	ug/L
PW1B-GW-056	N	10/26/2009	TETRACHLOROETHENE	3.2	ug/L
PW1B-GW-056	N	10/26/2009	TOLUENE		ug/L
PW1B-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PW1B-GW-056	N	10/26/2009	TRICHLOROETHENE	0.69	ug/L
PW1B-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE	0.56	ug/L
PW1B-GW-056	N	10/26/2009	VINYL CHLORIDE		ug/L
PW4B-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
PW4B-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
PW4B-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
PW4B-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
PW4B-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
PW4B-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
PW4B-GW-056	N	10/26/2009	BENZENE		ug/L
PW4B-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
PW4B-GW-056	N	10/26/2009	CHLOROFORM		ug/L
PW4B-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE	16	ug/L
PW4B-GW-056	N	10/26/2009	TETRACHLOROETHENE	11	ug/L
PW4B-GW-056	N	10/26/2009	TOLUENE		ug/L
PW4B-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE	1.1	ug/L
PW4B-GW-056	N	10/26/2009	TRICHLOROETHENE	5.9	ug/L
PW4B-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE		ug/L
PW4B-GW-056	N	10/26/2009	VINYL CHLORIDE	1.3	ug/L
PZ3B-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
PZ3B-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
PZ3B-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
PZ3B-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
PZ3B-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
PZ3B-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
PZ3B-GW-056	N	10/26/2009	BENZENE		ug/L
PZ3B-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
PZ3B-GW-056	N	10/26/2009	CHLOROFORM		ug/L
PZ3B-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE		ug/L
PZ3B-GW-056	N	10/26/2009	TETRACHLOROETHENE	0.8	ug/L
PZ3B-GW-056	N	10/26/2009	TOLUENE		ug/L
PZ3B-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ3B-GW-056	N	10/26/2009	TRICHLOROETHENE		ug/L
PZ3B-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE		ug/L
PZ3B-GW-056	N	10/26/2009	VINYL CHLORIDE		ug/L
CDM10B-GW-056	FD	10/27/2009	1,1-DICHLOROETHANE		ug/L
CDM10B-GW-056	FD	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10B-GW-056	FD	10/27/2009	1,2-DICHLOROBENZENE		ug/L
CDM10B-GW-056	FD	10/27/2009	1,2-DICHLOROETHANE		ug/L
CDM10B-GW-056	FD	10/27/2009	1,2-DICHLOROPROPANE		ug/L
CDM10B-GW-056	FD	10/27/2009	1,4-DICHLOROBENZENE		ug/L
CDM10B-GW-056	FD	10/27/2009	BENZENE		ug/L
CDM10B-GW-056	FD	10/27/2009	CHLOROBENZENE		ug/L
CDM10B-GW-056	FD	10/27/2009	CHLOROFORM		ug/L
CDM10B-GW-056	FD	10/27/2009	CIS-1,2-DICHLOROETHENE	7.4	ug/L
CDM10B-GW-056	FD	10/27/2009	TETRACHLOROETHENE	10	ug/L
CDM10B-GW-056	FD	10/27/2009	TOLUENE		ug/L
CDM10B-GW-056	FD	10/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10B-GW-056	FD	10/27/2009	TRICHLOROETHENE	3	ug/L
CDM10B-GW-056	FD	10/27/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM10B-GW-056	FD	10/27/2009	VINYL CHLORIDE		ug/L
CDM15A-GW-056	N	10/27/2009	1,1-DICHLOROETHANE		ug/L
CDM15A-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM15A-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
CDM15A-GW-056	N	10/27/2009	1,2-DICHLOROETHANE		ug/L
CDM15A-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE	1.6	ug/L
CDM15A-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE		ug/L
CDM15A-GW-056	N	10/27/2009	BENZENE		ug/L
CDM15A-GW-056	N	10/27/2009	CHLOROBENZENE		ug/L
CDM15A-GW-056	N	10/27/2009	CHLOROFORM		ug/L
CDM15A-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE	41	ug/L
CDM15A-GW-056	N	10/27/2009	TETRACHLOROETHENE	3	ug/L
CDM15A-GW-056	N	10/27/2009	TOLUENE		ug/L
CDM15A-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15A-GW-056	N	10/27/2009	TRICHLOROETHENE	2.5	ug/L
CDM15A-GW-056	N	10/27/2009	TRICHLOROFLUOROMETHANE		ug/L
CDM15A-GW-056	N	10/27/2009	VINYL CHLORIDE		ug/L
CDM15B2-GW-056	N	10/27/2009	1,1-DICHLOROETHANE		ug/L
CDM15B2-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM15B2-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
CDM15B2-GW-056	N	10/27/2009	1,2-DICHLOROETHANE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM15B2-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE		ug/L
CDM15B2-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE		ug/L
CDM15B2-GW-056	N	10/27/2009	BENZENE		ug/L
CDM15B2-GW-056	N	10/27/2009	CHLOROBENZENE		ug/L
CDM15B2-GW-056	N	10/27/2009	CHLOROFORM		ug/L
CDM15B2-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-056	N	10/27/2009	TETRACHLOROETHENE	5.6	ug/L
CDM15B2-GW-056	N	10/27/2009	TOLUENE		ug/L
CDM15B2-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B2-GW-056	N	10/27/2009	TRICHLOROETHENE	0.7	ug/L
CDM15B2-GW-056	N	10/27/2009	TRICHLOROFUOROMETHANE	1.3	ug/L
CDM15B2-GW-056	N	10/27/2009	VINYL CHLORIDE		ug/L
CDM15B-GW-056	N	10/27/2009	1,1-DICHLOROETHANE		ug/L
CDM15B-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM15B-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
CDM15B-GW-056	N	10/27/2009	1,2-DICHLOROETHANE		ug/L
CDM15B-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE		ug/L
CDM15B-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE		ug/L
CDM15B-GW-056	N	10/27/2009	BENZENE		ug/L
CDM15B-GW-056	N	10/27/2009	CHLOROBENZENE		ug/L
CDM15B-GW-056	N	10/27/2009	CHLOROFORM		ug/L
CDM15B-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE	3.6	ug/L
CDM15B-GW-056	N	10/27/2009	TETRACHLOROETHENE	21	ug/L
CDM15B-GW-056	N	10/27/2009	TOLUENE		ug/L
CDM15B-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM15B-GW-056	N	10/27/2009	TRICHLOROETHENE	2.5	ug/L
CDM15B-GW-056	N	10/27/2009	TRICHLOROFUOROMETHANE	4.4	ug/L
CDM15B-GW-056	N	10/27/2009	VINYL CHLORIDE		ug/L
CDM4B-GW-056	N	10/27/2009	1,1-DICHLOROETHANE	2	ug/L
CDM4B-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM4B-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
CDM4B-GW-056	N	10/27/2009	1,2-DICHLOROETHANE		ug/L
CDM4B-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE	0.54	ug/L
CDM4B-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE		ug/L
CDM4B-GW-056	N	10/27/2009	BENZENE		ug/L
CDM4B-GW-056	N	10/27/2009	CHLOROBENZENE		ug/L
CDM4B-GW-056	N	10/27/2009	CHLOROFORM		ug/L
CDM4B-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE	22	ug/L
CDM4B-GW-056	N	10/27/2009	TETRACHLOROETHENE	31	ug/L
CDM4B-GW-056	N	10/27/2009	TOLUENE		ug/L
CDM4B-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE	3	ug/L
CDM4B-GW-056	N	10/27/2009	TRICHLOROETHENE	23	ug/L
CDM4B-GW-056	N	10/27/2009	TRICHLOROFUOROMETHANE	1.2	ug/L
CDM4B-GW-056	N	10/27/2009	VINYL CHLORIDE	2.4	ug/L
CDM4C-GW-056	N	10/27/2009	1,1-DICHLOROETHANE		ug/L
CDM4C-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM4C-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
CDM4C-GW-056	N	10/27/2009	1,2-DICHLOROETHANE		ug/L
CDM4C-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE		ug/L
CDM4C-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE		ug/L
CDM4C-GW-056	N	10/27/2009	BENZENE		ug/L
CDM4C-GW-056	N	10/27/2009	CHLOROBENZENE		ug/L
CDM4C-GW-056	N	10/27/2009	CHLOROFORM		ug/L
CDM4C-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE	4.1	ug/L
CDM4C-GW-056	N	10/27/2009	TETRACHLOROETHENE	9	ug/L
CDM4C-GW-056	N	10/27/2009	TOLUENE		ug/L
CDM4C-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE	0.63	ug/L
CDM4C-GW-056	N	10/27/2009	TRICHLOROETHENE	6.4	ug/L
CDM4C-GW-056	N	10/27/2009	TRICHLOROFUOROMETHANE	1.5	ug/L
CDM4C-GW-056	N	10/27/2009	VINYL CHLORIDE		ug/L
CDM8B-GW-056	N	10/27/2009	1,1-DICHLOROETHANE		ug/L
CDM8B-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM8B-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
CDM8B-GW-056	N	10/27/2009	1,2-DICHLOROETHANE		ug/L
CDM8B-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE		ug/L
CDM8B-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE		ug/L
CDM8B-GW-056	N	10/27/2009	BENZENE		ug/L
CDM8B-GW-056	N	10/27/2009	CHLOROBENZENE		ug/L
CDM8B-GW-056	N	10/27/2009	CHLOROFORM		ug/L
CDM8B-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-056	N	10/27/2009	TETRACHLOROETHENE		ug/L
CDM8B-GW-056	N	10/27/2009	TOLUENE		ug/L
CDM8B-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8B-GW-056	N	10/27/2009	TRICHLOROETHENE		ug/L
CDM8B-GW-056	N	10/27/2009	TRICHLOROFUOROMETHANE		ug/L
CDM8B-GW-056	N	10/27/2009	VINYL CHLORIDE		ug/L
CDM8C-GW-056	N	10/27/2009	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-056	N	10/27/2009	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-056	N	10/27/2009	BENZENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM8C-GW-056	N	10/27/2009	CHLOROETHENE		ug/L
CDM8C-GW-056	N	10/27/2009	CHLOROFORM		ug/L
CDM8C-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE	7.3	ug/L
CDM8C-GW-056	N	10/27/2009	TETRACHLOROETHENE	10	ug/L
CDM8C-GW-056	N	10/27/2009	TOLUENE		ug/L
CDM8C-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-056	N	10/27/2009	TRICHLOROETHENE	3.2	ug/L
CDM8C-GW-056	N	10/27/2009	TRICHLOROFUOROMETHANE		ug/L
CDM8C-GW-056	N	10/27/2009	VINYL CHLORIDE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	1,1-DICHLOROETHANE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	1,2-DICHLOROBENZENE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	1,2-DICHLOROETHANE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	1,2-DICHLOROPROPANE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	1,4-DICHLOROBENZENE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	BENZENE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	CHLOROETHENE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	CHLOROFORM		ug/L
CDM8C-GW-056Q	FD	10/27/2009	CIS-1,2-DICHLOROETHENE	7.8	ug/L
CDM8C-GW-056Q	FD	10/27/2009	TETRACHLOROETHENE	9.6	ug/L
CDM8C-GW-056Q	FD	10/27/2009	TOLUENE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM8C-GW-056Q	FD	10/27/2009	TRICHLOROETHENE	3.1	ug/L
CDM8C-GW-056Q	FD	10/27/2009	TRICHLOROFUOROMETHANE	0.54	ug/L
CDM8C-GW-056Q	FD	10/27/2009	VINYL CHLORIDE		ug/L
PZ5B2-GW-056	N	10/27/2009	1,1-DICHLOROETHANE		ug/L
PZ5B2-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
PZ5B2-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
PZ5B2-GW-056	N	10/27/2009	1,2-DICHLOROETHANE		ug/L
PZ5B2-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE		ug/L
PZ5B2-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE		ug/L
PZ5B2-GW-056	N	10/27/2009	BENZENE		ug/L
PZ5B2-GW-056	N	10/27/2009	CHLOROETHENE		ug/L
PZ5B2-GW-056	N	10/27/2009	CHLOROFORM		ug/L
PZ5B2-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE	1.3	ug/L
PZ5B2-GW-056	N	10/27/2009	TETRACHLOROETHENE	7.2	ug/L
PZ5B2-GW-056	N	10/27/2009	TOLUENE		ug/L
PZ5B2-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5B2-GW-056	N	10/27/2009	TRICHLOROETHENE	2.6	ug/L
PZ5B2-GW-056	N	10/27/2009	TRICHLOROFUOROMETHANE	1.2	ug/L
PZ5B2-GW-056	N	10/27/2009	VINYL CHLORIDE		ug/L
PZ5B-GW-056	N	10/27/2009	1,1-DICHLOROETHANE	6.9	ug/L
PZ5B-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE	0.62	ug/L
PZ5B-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
PZ5B-GW-056	N	10/27/2009	1,2-DICHLOROETHANE	1	ug/L
PZ5B-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE	1.2	ug/L
PZ5B-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE	5.8	ug/L
PZ5B-GW-056	N	10/27/2009	BENZENE		ug/L
PZ5B-GW-056	N	10/27/2009	CHLOROETHENE	0.84	ug/L
PZ5B-GW-056	N	10/27/2009	CHLOROFORM		ug/L
PZ5B-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE	100	ug/L
PZ5B-GW-056	N	10/27/2009	TETRACHLOROETHENE	79	ug/L
PZ5B-GW-056	N	10/27/2009	TOLUENE		ug/L
PZ5B-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE	7.2	ug/L
PZ5B-GW-056	N	10/27/2009	TRICHLOROETHENE	37	ug/L
PZ5B-GW-056	N	10/27/2009	TRICHLOROFUOROMETHANE		ug/L
PZ5B-GW-056	N	10/27/2009	VINYL CHLORIDE	44	ug/L
PZ5C-GW-056	N	10/27/2009	1,1-DICHLOROETHANE		ug/L
PZ5C-GW-056	N	10/27/2009	1,1-DICHLOROETHYLENE		ug/L
PZ5C-GW-056	N	10/27/2009	1,2-DICHLOROBENZENE		ug/L
PZ5C-GW-056	N	10/27/2009	1,2-DICHLOROETHANE		ug/L
PZ5C-GW-056	N	10/27/2009	1,2-DICHLOROPROPANE		ug/L
PZ5C-GW-056	N	10/27/2009	1,4-DICHLOROBENZENE		ug/L
PZ5C-GW-056	N	10/27/2009	BENZENE		ug/L
PZ5C-GW-056	N	10/27/2009	CHLOROETHENE		ug/L
PZ5C-GW-056	N	10/27/2009	CHLOROFORM		ug/L
PZ5C-GW-056	N	10/27/2009	CIS-1,2-DICHLOROETHENE	0.64	ug/L
PZ5C-GW-056	N	10/27/2009	TETRACHLOROETHENE	8.1	ug/L
PZ5C-GW-056	N	10/27/2009	TOLUENE		ug/L
PZ5C-GW-056	N	10/27/2009	TRANS-1,2-DICHLOROETHENE		ug/L
PZ5C-GW-056	N	10/27/2009	TRICHLOROETHENE	2.6	ug/L
PZ5C-GW-056	N	10/27/2009	TRICHLOROFUOROMETHANE	1.7	ug/L
PZ5C-GW-056	N	10/27/2009	VINYL CHLORIDE		ug/L
CDM10C-GW-056	FD	10/28/2009	1,1-DICHLOROETHANE		ug/L
CDM10C-GW-056	FD	10/28/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10C-GW-056	FD	10/28/2009	1,2-DICHLOROBENZENE		ug/L
CDM10C-GW-056	FD	10/28/2009	1,2-DICHLOROETHANE		ug/L
CDM10C-GW-056	FD	10/28/2009	1,2-DICHLOROPROPANE		ug/L
CDM10C-GW-056	FD	10/28/2009	1,4-DICHLOROBENZENE		ug/L
CDM10C-GW-056	FD	10/28/2009	BENZENE		ug/L
CDM10C-GW-056	FD	10/28/2009	CHLOROETHENE		ug/L
CDM10C-GW-056	FD	10/28/2009	CHLOROFORM		ug/L
CDM10C-GW-056	FD	10/28/2009	CIS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table B. Groundwater Contaminant of Concern Concentrations

sys_sample_code (Well ID & sample delivery group)	sample_type_code	sample_date	chemical_name	result_value	result_unit
CDM10C-GW-056	FD	10/28/2009	TETRACHLOROETHENE		ug/L
CDM10C-GW-056	FD	10/28/2009	TOLUENE		ug/L
CDM10C-GW-056	FD	10/28/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM10C-GW-056	FD	10/28/2009	TRICHLOROETHENE		ug/L
CDM10C-GW-056	FD	10/28/2009	TRICHLOROFUOROMETHANE		ug/L
CDM10C-GW-056	FD	10/28/2009	VINYL CHLORIDE		ug/L
CDM17B-GW-056	N	10/28/2009	1,1-DICHLOROETHANE		ug/L
CDM17B-GW-056	N	10/28/2009	1,1-DICHLOROETHYLENE		ug/L
CDM17B-GW-056	N	10/28/2009	1,2-DICHLOROBENZENE		ug/L
CDM17B-GW-056	N	10/28/2009	1,2-DICHLOROETHANE		ug/L
CDM17B-GW-056	N	10/28/2009	1,2-DICHLOROPROPANE		ug/L
CDM17B-GW-056	N	10/28/2009	1,4-DICHLOROBENZENE		ug/L
CDM17B-GW-056	N	10/28/2009	BENZENE		ug/L
CDM17B-GW-056	N	10/28/2009	CHLOROBENZENE		ug/L
CDM17B-GW-056	N	10/28/2009	CHLOROFORM		ug/L
CDM17B-GW-056	N	10/28/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-056	N	10/28/2009	TETRACHLOROETHENE		ug/L
CDM17B-GW-056	N	10/28/2009	TOLUENE		ug/L
CDM17B-GW-056	N	10/28/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM17B-GW-056	N	10/28/2009	TRICHLOROETHENE		ug/L
CDM17B-GW-056	N	10/28/2009	TRICHLOROFUOROMETHANE		ug/L
CDM17B-GW-056	N	10/28/2009	VINYL CHLORIDE		ug/L
CDM18B-GW-056	N	10/28/2009	1,1-DICHLOROETHANE		ug/L
CDM18B-GW-056	N	10/28/2009	1,1-DICHLOROETHYLENE		ug/L
CDM18B-GW-056	N	10/28/2009	1,2-DICHLOROBENZENE		ug/L
CDM18B-GW-056	N	10/28/2009	1,2-DICHLOROETHANE		ug/L
CDM18B-GW-056	N	10/28/2009	1,2-DICHLOROPROPANE		ug/L
CDM18B-GW-056	N	10/28/2009	1,4-DICHLOROBENZENE		ug/L
CDM18B-GW-056	N	10/28/2009	BENZENE		ug/L
CDM18B-GW-056	N	10/28/2009	CHLOROBENZENE		ug/L
CDM18B-GW-056	N	10/28/2009	CHLOROFORM		ug/L
CDM18B-GW-056	N	10/28/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-056	N	10/28/2009	TETRACHLOROETHENE		ug/L
CDM18B-GW-056	N	10/28/2009	TOLUENE		ug/L
CDM18B-GW-056	N	10/28/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM18B-GW-056	N	10/28/2009	TRICHLOROETHENE		ug/L
CDM18B-GW-056	N	10/28/2009	TRICHLOROFUOROMETHANE		ug/L
CDM18B-GW-056	N	10/28/2009	VINYL CHLORIDE		ug/L
CDM3B-GW-056	N	10/28/2009	1,1-DICHLOROETHANE		ug/L
CDM3B-GW-056	N	10/28/2009	1,1-DICHLOROETHYLENE		ug/L
CDM3B-GW-056	N	10/28/2009	1,2-DICHLOROBENZENE		ug/L
CDM3B-GW-056	N	10/28/2009	1,2-DICHLOROETHANE		ug/L
CDM3B-GW-056	N	10/28/2009	1,2-DICHLOROPROPANE		ug/L
CDM3B-GW-056	N	10/28/2009	1,4-DICHLOROBENZENE		ug/L
CDM3B-GW-056	N	10/28/2009	BENZENE		ug/L
CDM3B-GW-056	N	10/28/2009	CHLOROBENZENE		ug/L
CDM3B-GW-056	N	10/28/2009	CHLOROFORM		ug/L
CDM3B-GW-056	N	10/28/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-056	N	10/28/2009	TETRACHLOROETHENE		ug/L
CDM3B-GW-056	N	10/28/2009	TOLUENE		ug/L
CDM3B-GW-056	N	10/28/2009	TRANS-1,2-DICHLOROETHENE		ug/L
CDM3B-GW-056	N	10/28/2009	TRICHLOROETHENE		ug/L
CDM3B-GW-056	N	10/28/2009	TRICHLOROFUOROMETHANE		ug/L
CDM3B-GW-056	N	10/28/2009	VINYL CHLORIDE		ug/L
CDM5B-GW-056	N	10/28/2009	1,1-DICHLOROETHANE	4.3	ug/L
CDM5B-GW-056	N	10/28/2009	1,1-DICHLOROETHYLENE		ug/L
CDM5B-GW-056	N	10/28/2009	1,2-DICHLOROBENZENE		ug/L
CDM5B-GW-056	N	10/28/2009	1,2-DICHLOROETHANE	0.78	ug/L
CDM5B-GW-056	N	10/28/2009	1,2-DICHLOROPROPANE	1.1	ug/L
CDM5B-GW-056	N	10/28/2009	1,4-DICHLOROBENZENE	0.64	ug/L
CDM5B-GW-056	N	10/28/2009	BENZENE		ug/L
CDM5B-GW-056	N	10/28/2009	CHLOROBENZENE		ug/L
CDM5B-GW-056	N	10/28/2009	CHLOROFORM		ug/L
CDM5B-GW-056	N	10/28/2009	CIS-1,2-DICHLOROETHENE	43	ug/L
CDM5B-GW-056	N	10/28/2009	TETRACHLOROETHENE	36	ug/L
CDM5B-GW-056	N	10/28/2009	TOLUENE		ug/L
CDM5B-GW-056	N	10/28/2009	TRANS-1,2-DICHLOROETHENE	2.3	ug/L
CDM5B-GW-056	N	10/28/2009	TRICHLOROETHENE	14	ug/L
CDM5B-GW-056	N	10/28/2009	TRICHLOROFUOROMETHANE		ug/L
CDM5B-GW-056	N	10/28/2009	VINYL CHLORIDE	5.9	ug/L
CDM10D-GW-056	FD	10/29/2009	1,1-DICHLOROETHANE		ug/L
CDM10D-GW-056	FD	10/29/2009	1,1-DICHLOROETHYLENE		ug/L
CDM10D-GW-056	FD	10/29/2009	1,2-DICHLOROBENZENE		ug/L
CDM10D-GW-056	FD	10/29/2009	1,2-DICHLOROETHANE		ug/L
CDM10D-GW-056	FD	10/29/2009	1,2-DICHLOROPROPANE		ug/L
CDM10D-GW-056	FD	10/29/2009	1,4-DICHLOROBENZENE		ug/L
CDM10D-GW-056	FD	10/29/2009	BENZENE		ug/L
CDM10D-GW-056	FD	10/29/2009	CHLOROBENZENE		ug/L
CDM10D-GW-056	FD	10/29/2009	CHLOROFORM		ug/L
CDM10D-GW-056	FD	10/29/2009	CIS-1,2-DICHLOROETHENE		ug/L
CDM10D-GW-056	FD	10/29/2009	TETRACHLOROETHENE	1.4	ug/L
CDM10D-GW-056	FD	10/29/2009	TOLUENE		ug/L
CDM10D-GW-056	FD	10/29/2009	TRANS-1,2-DICHLOROETHENE		ug/L

AS BUILT

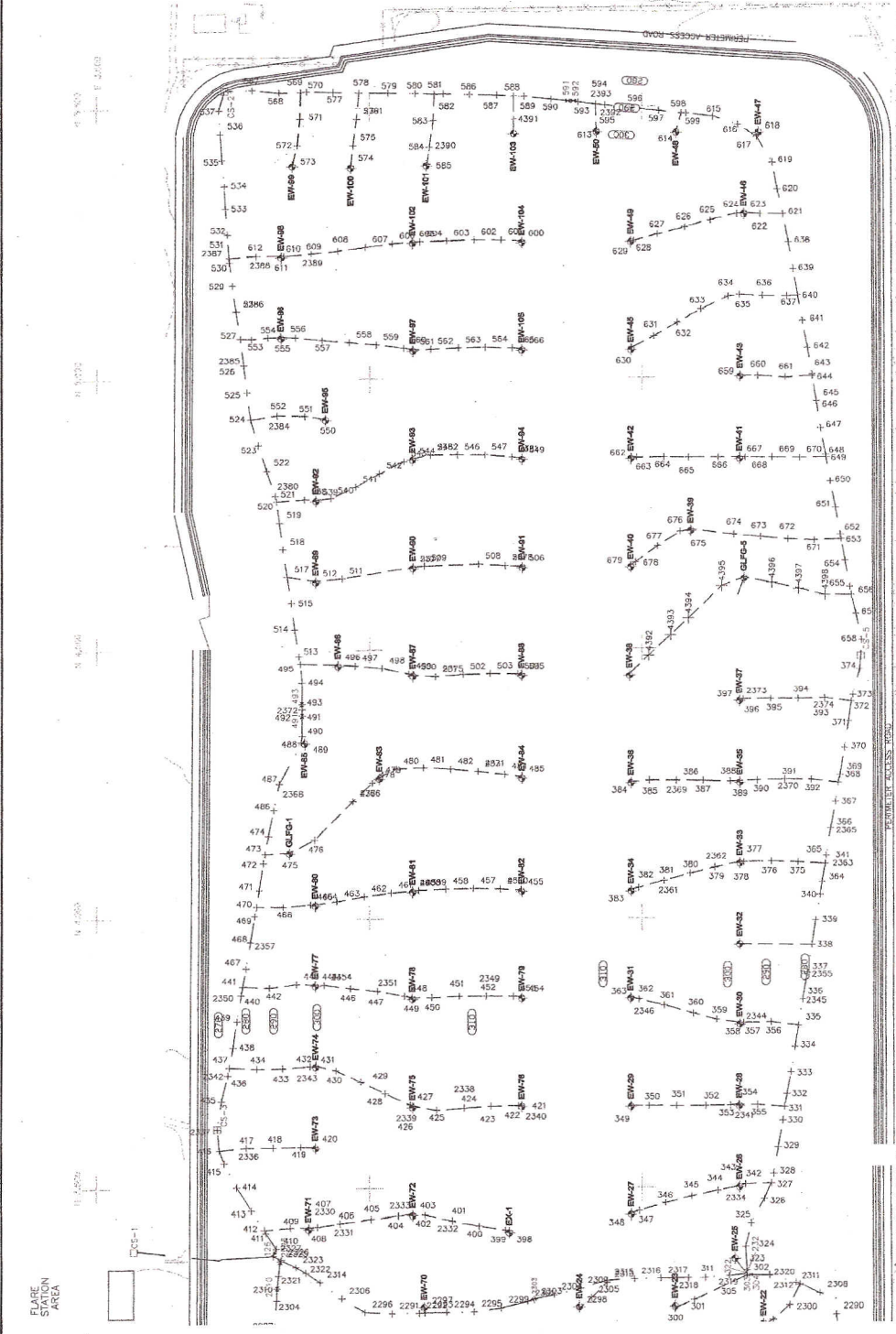
CITY OF FRESNO
FRESNO SANITARY LANDFILL
FRESNO, CALIFORNIA

DRAWING 2
LANDFILL GAS SYSTEM RECORD DRAWING
(SHEET 2 OF 2)
FRESNO SANITARY LANDFILL
FRESNO, CALIFORNIA



SCALE IN FEET
0 100 200

RECORD DRAWINGS
THESE DRAWINGS ARE RECORDS. COMPILING THE DESIGN INFORMATION FROM THE ORIGINAL RECORD DRAWINGS AND FIELD SURVEY DATA IS THE INTENT OF THIS RECORD DRAWING. THE CLIENT WILL BE RESPONSIBLE TO SHOW THE LONG-TERM MAINTENANCE. A PROUD CARE WAS TAKEN IN THE FIELD TO OBTAIN ACCURATE DATA. ANY DISCREPANCIES BETWEEN THE RECORD DRAWINGS AND THE ORIGINAL DRAWINGS OR FIELD SURVEY DATA SHALL BE THE RESPONSIBILITY OF THE CLIENT.



LEGEND

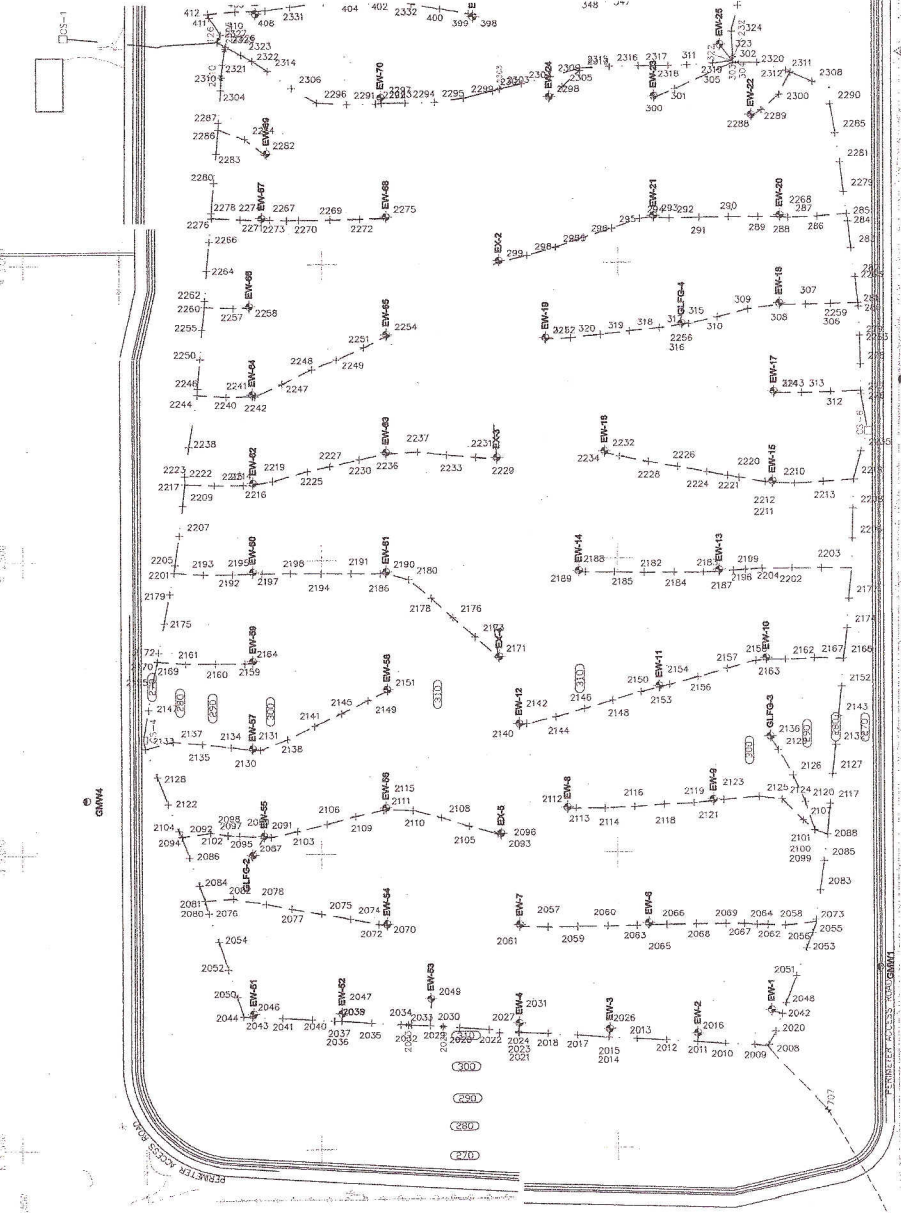
- 12" UG HEADER PIPE WITH 2" CONDENSATE AND 2" AIR PIPES
- 12" UG HEADER PIPE
- 6" LATERAL PIPE
- 2" FORCE MAIN
- 2" DOUBLE-CONTAINED CONDENSATE PIPE
- MONITORING WELLS
- GAS EXTRACTION WELLS

908765

DRAWING NUMBER	908765
APPROVED BY	J. Papin 3/22/2002
CHECKED BY	R. Bruno 3/22/2002
DRAWN BY	H. Troyer 3/22/2002

FLARE STATION AREA





AS BUILT



CITY OF FRESNO
FRESNO SANITARY LANDFILL
FRESNO, CALIFORNIA

DRAWING 1
LANDFILL GAS SYSTEM RECORD DRAWING
(SHEET 1 OF 2)
FRESNO SANITARY LANDFILL
FRESNO, CALIFORNIA



SCALE: 1" = 100'

RECORD DRAWINGS
THESE DRAWINGS ARE RECORDS. COMPILING THE DESIGN INFORMATION, FIELD CHANGES, AND JUNEY INFORMATION USED DURING CONSTRUCTION. THE EXTENT OF THE LANDFILL AND THE CURBURE DESIGN TO FACILITATE THE COMPLETION OF RECORDS. YOUR OBSERVATIONS MAY OCCUR. IF NECESSARY, FIELD VERIFY FEATURES SHOWN ON THE DRAWINGS.

LEGEND

- 12" LGS HEADER PIPE WITH 2" CONDENSATE AND 2" AIR PIPES
- 12" LGS HEADER PIPE
- 8" LATERAL PIPE
- 2" FORCE MAIN
- 2" DOUBLE-CONTAINED CONDENSATE PIPE
- MONITORING WELLS
- 2" GAS EXTRACTION WELLS

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User
FRESKOP1	6/27/2008 6:44	26.4	26.9	3.8	29.68		114	2203	71	71	-6.3	8.973	1838	-6.3	12.819	42.9	528	8/22/2008
FRESBLO1	6/27/2008 6:47	29.4	29.3	2.3	29.68		<<<	<<<	75	75	0.9	-1.118	<<<	0.9	-1.134	39	588	8/22/2008
FRESEW04	6/27/2008 6:52	48.5	36.7	1.8	29.67		64	2241	86	86	2.814	2.814	1897	-2.4	3.902	13	970	8/22/2008
FRESEW03	6/27/2008 6:55	55.1	39.8	0.7	29.63		<<<	2479	88	88	<<<	-0.153	<<<	<<<	3.667	4.4	1102	8/22/2008
FRESEW02	6/27/2008 6:57	52.2	38.2	1.5	29.63		99	3435	90	90	-2.5	6.533	3164	-2.4	5.738	6.1	1044	8/22/2008
FRESEW01	6/27/2008 7:00	34.2	32.8	1.7	29.63		69	1965	78	78	-1.2	3.302	1469	-1.2	6.848	30.6	690	8/22/2008
FRESEW05	6/27/2008 7:03	35.4	33	0.4	29.65		76	1968	81	81	-1.1	4.047	1651	-1.1	5.713	31.2	708	8/22/2008
FRESEW06	6/27/2008 7:06	37.2	33.5	1.7	29.65		104	2685	96	96	7.44	2.956	-2.2	7.44	9.621	27.6	744	8/22/2008
FRESEW07	6/27/2008 7:09	51.3	37.9	1.1	29.64		<<<	<<<	82	82	-2.5	-0.138	<<<	-2.5	-0.136	9.7	1026	8/22/2008
FRESEW08	6/27/2008 7:12	47.2	37.1	1.4	29.63		57	1990	88	88	-2.3	2.293	1658	-2.3	3.28	14.3	944	8/22/2008
FRESEW09	6/27/2008 7:14	33.6	30.3	2.3	29.63		32	1621	84	84	-2.2	0.753	663	-2.2	4.34	33.8	672	8/22/2008
FRESEW10	6/27/2008 7:23	37.3	32.8	1.6	29.63		91	2569	80	80	-1.3	5.72	2080	-1.3	8.66	28.3	746	8/22/2008
FRSGLFG3	6/27/2008 7:21	35.7	32.9	0.6	29.64		105	2537	81	81	-2.1	7.617	2294	-2.1	9.284	30.8	714	8/22/2008
FRESEW11	6/27/2008 7:26	55.5	39.4	0.6	29.63		85	3649	81	81	-1.2	4.725	2867	-1.2	7.587	4.5	1110	8/22/2008
FRESEW12	6/27/2008 7:31	19.9	14.9	11.4	29.63		93	1337	82	82	-1.2	5.946	1135	-1.2	8.203	53.8	398	8/22/2008
FRESEW13	6/27/2008 7:38	43.6	34.9	1.3	29.64		<<<	<<<	81	81	-1.2	-0.193	<<<	-2	-0.193	20.2	872	8/22/2008
FRESEW14	6/27/2008 7:35	49.8	37.2	1.5	29.63		66	3027	77	77	-1.7	2.927	2011	-1.7	6.538	11.5	966	8/22/2008
FRESEW15	6/27/2008 7:41	53.9	38.7	1.4	29.62		83	3154	76	76	-1.6	4.498	2717	-1.6	6.024	6	1078	8/22/2008
FRESEW16	6/27/2008 7:45	1.2	0.6	18.9	29.63		90	87	83	83	-0.8	5.581	70	-0.9	8.421	79.3	24	8/22/2008
FRESEW17	6/27/2008 7:44	46.6	31.6	2.2	29.64		74	2663	81	81	-1	3.606	2101	-1	5.744	19.6	932	8/22/2008
FRESEW18	6/27/2008 7:45	23.2	26.2	1.9	29.64		99	1631	80	80	-2.5	6.912	1409	-2.5	9.222	48.7	464	8/22/2008
FRESEW19	6/27/2008 7:48	40.7	34.4	0.5	29.63		<<<	<<<	83	83	-1.6	-0.214	<<<	-1.6	-0.214	24.4	814	8/22/2008
FRESEW20	6/27/2008 7:52	43.1	33	1.6	29.63		87	2563	79	79	-1.3	5.126	2302	-1.3	6.332	22.3	862	8/22/2008
FRESEW21	6/27/2008 7:54	55.5	39.2	1.1	29.62		106	4050	84	84	-1.7	7.369	3585	-1.7	9.364	4.2	1110	8/22/2008
FRESEW22	6/27/2008 7:57	28.9	25.7	2	29.64		99	2034	14	14	-0.9	5.935	1752	-0.9	7.966	43.4	578	8/22/2008
FRESEW23	6/27/2008 7:59	14.5	20.5	4.5	29.64		85	836	86	86	-1	5.218	758	-1	6.32	60.5	290	8/22/2008
FRESEW24	6/27/2008 8:02	1.3	5	14.1	29.65		103	92	86	86	-1.7	7.489	81	-1.7	9.444	79.6	26	8/22/2008
FRESEW25	6/27/2008 8:05	21.3	24.8	1.9	29.65		94	1426	84	84	-1.3	6.233	1222	-1.3	8.451	52	426	8/22/2008
FRESEW26	6/27/2008 8:08	45.5	34.1	1	29.64		80	2643	80	80	-1.4	4.296	2227	-1.4	6.016	19.4	910	8/22/2008
FRESEW27	6/27/2008 8:10	44	35.4	0.8	29.62		80	2407	79	79	-1.8	4.318	2142	-1.8	5.427	19.8	880	8/22/2008
FRESEW28	6/27/2008 8:13	21.1	23.9	1.5	29.63		89	1355	84	84	-1.6	5.645	1164	-1.6	7.611	62.4	426	8/22/2008
FRESEW29	6/27/2008 8:15	18.8	24.8	2.2	29.65		87	1352	85	85	-1.3	5.315	1155	-1.3	7.243	51.2	438	8/22/2008
FRESEW30	6/27/2008 8:18	15.6	21.5	2.2	29.65		103	1036	85	85	-1.3	7.552	984	-1.3	8.366	60.7	312	8/22/2008
FRESEW31	6/27/2008 8:20	13.6	21	1.3	29.65		97	933	85	85	-0.9	6.743	812	-0.9	8.866	64.1	272	8/22/2008
FRESEW32	6/27/2008 8:23	57.1	38.8	1.2	29.65		100	3731	81	81	-1	6.513	3490	-1	7.428	2.9	1142	8/22/2008
FRESEW33	6/27/2008 8:26	34.7	28.3	1.6	29.64		85	2363	82	82	-1.2	4.959	1809	-1.2	8.387	35.4	694	8/22/2008
FRESEW34	6/27/2008 8:28	50	33.9	2.7	29.64		87	3106	85	85	-1.3	5.032	2665	-1.3	6.799	13.4	1000	8/22/2008
FRESEW35	6/27/2008 8:31	36.2	29.7	1.2	29.63		77	2580	80	80	-1.2	4.098	1715	-1.2	9.14	32.9	724	8/22/2008
FRESEW36	6/27/2008 8:34	41.4	33.3	1	29.65		<<<	<<<	88	88	-0.8	-0.292	<<<	-0.8	-0.291	24.3	828	8/22/2008
FRESEW37	6/27/2008 8:37	51.2	36.5	1.4	29.66		92	3381	83	83	-0.7	5.598	2877	-0.7	7.689	10.9	1024	8/22/2008
FRESEW38	6/27/2008 8:42	56	36.9	1.4	29.65		92	3612	85	85	-0.9	5.544	3150	-0.9	7.251	5.7	1120	8/22/2008
FRESEW39	6/27/2008 8:45	50.1	34.6	1.8	29.65		82	3006	87	87	-1.3	4.471	2509	-1.3	6.376	13.7	1002	8/22/2008
FRESEW40	6/27/2008 8:47	52.1	32.8	2.8	29.63		87	2381	82	82	-1.2	3.981	1494	-1.2	5.651	12.3	1042	8/22/2008
FRESEW41	6/27/2008 8:49	39	31.6	0.5	29.64		81	2510	85	85	-1.2	4.515	1938	-1.2	7.509	28.9	780	8/22/2008
FRESEW42	6/27/2008 8:52	0.9	5.4	13.4	29.65		94	56	84	84	-1.8	4.453	43	-0.8	7.404	80.3	18	8/22/2008
FRESEW43	6/27/2008 8:57	11.7	21.1	2.2	29.65		88	791	82	82	-1.2	5.605	631	-1.2	8.732	65	234	8/22/2008
FRESEW44	7/16/2008 9:22	1.6	17.9	1.3	29.71		82	26	82	82	-2.5	6.02	26	-1.3	0.517	79.2	32	8/22/2008
FRESEW45	7/16/2008 9:26	9.7	19.7	3.4	29.69		37	509	86	86	-1.7	1.042	222	-1.7	5.27	67.2	194	8/22/2008
FRESEW46	7/16/2008 9:58	30.3	28	2.1	29.7		85	1879	83	83	-1.6	4.995	1568	-1.6	7.127	39.6	606	8/22/2008
FRESEW47	7/16/2008 9:59	30.3	28	2.1	29.7		<<<	1879	83	83	0	-0.319	<<<	0.1	7.127	39.6	606	8/22/2008
FRESEW48	7/16/2008 10:02	29.2	28.3	0.6	29.68		<<<	<<<	87	87	-0.8	-9.278	<<<	0	-9.281	41.9	584	8/22/2008
FRESEW49	7/16/2008 10:04	35.5	31.2	1.7	29.68		<<<	539	88	88	-1	-1.826	<<<	-1	0.45	31.6	710	8/22/2008
FRESEW50	7/16/2008 10:08	16.8	22.9	2.3	29.69		<<<	<<<	92	92	-0.7	-9.276	<<<	-0.2	-9.277	58	336	8/22/2008
FRESEW51	7/16/2008 10:26	16	20.6	3.1	29.71		<<<	<<<	91	91	1.7	-9.375	<<<	1.7	-9.376	60.3	320	8/22/2008
FRSGLFG5	7/16/2008 10:29	57.1	37.7	0.7	29.71		<<<	<<<	86	86	0	-9.35	<<<	0	-9.348	4.5	1142	8/22/2008
FRESEW52	7/16/2008 10:34	13.8	21.5	2.8	29.7		10	<<<	84	84	0	0.088	80	0	0.011	61.9	276	8/22/2008
FRESEW53	7/16/2008 10:37	24.8	26.4	2.3	29.71		96	1697	89	89	-1.8	6.513	1457	-1.8	8.791	46.5	496	8/22/2008
FRESEW54	7/16/2008 7:05	49.8	36.7	0.6	29.41		53	2366	14	14	-2	1.716	1626	-2	3.584	12.9	996	8/22/2008
FRESEW55	7/16/2008 7:07	36.9	33	0.1	29.4		69	2138	82	82	-1.9	3.296	1549	-1.9	6.204	30	738	8/22/2008
FRESEW56	7/16/2008 7:10	36.7	30.2	2.3	29.4		87	2277	82	82	-2.7	5.142	1945	-2.7	7.009	30.8	734	8/22/2008
FRESEW57	7/16/2008 7:13	47.1	33.3	3.8	29.39		26	3272	76	76	-1.7	0.483	759	-1.7	8.479	15.8	942	8/22/2008
FRESEW58	7/16/2008 7:15	53.7	37.8	1.2	29.4		91	3540	78	78	-1.3	5.465	2999	-1.3	7.575	7.3	1074	8/22/2008
FRESEW59	7/16/2008 7:18	30.5	29.7	1.5	29.4		26	486	79	79	-2.1	0.495	486	-2.1	0.495	38.3	610	8/22/2008
FRESEW60	7/16/2008 7:22	27.4	29.1	1.1	29.41		24	415	80	80	-1.8	0.442	409	-1.8	0.454	42.4	548	8/22/2008
FRESEW61	7/16/2008 7:24	55.4	40	0.5	29.41		26	884	78	78	-2.8	0.471	883	-2.8	0.472	4.1	1108	8/22/2008
FRESEW62	7/16/2008 7:27	53.6	36.8	0.5	29.41		26	870	77	77	-2.2	0.485	871	-2.2	0.485	9.1	1072	8/22/2008
FRESEW63	7/16/2008 7:32	40.9	34.1	1.2	29.39		25	638	81	81	-2.3	0.46	633	-2.3	0.468	23.8	878	8/22/2008
FRESEW64	7/16/2008 7:35	34.1	32.4	1.8	29.4		71	2173	81	81	-1.8	3.522	1477	-1.				

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User	
FRESEW89	7/16/2008 8:22	16.7	22.3	2.9	29.43		112	112	90	90	-2.7	8.956	1144	-2.7	10.063	58.1	334	8/22/2008	
FRESEW87	7/16/2008 8:24	30.4	28.2	1.6	29.45		92	2180	89	89	-3.5	5.982	1715	-3.5	9.587	39.8	608	8/22/2008	
FRESEW86	7/16/2008 8:28	40	30.2	3.3	29.42		89	2346	89	89	-1.9	4.152	1903	-1.9	6.265	26.5	800	8/22/2008	
FRESEW85	7/16/2008 8:31	22.5	19.2	8.3	29.44		21	672	92	92	-1.8	0.336	292	-1.8	1.711	50	450	8/22/2008	
FRESEW83	7/16/2008 8:34	45.5	30.8	1.7	29.43		70	2724	82	82	-1.9	3.293	1955	-1.9	6.317	22	910	8/22/2008	
FRESEW81	7/16/2008 8:37	65.2	33.7	1.7	29.43		21	707	87	87	-1.5	0.303	709	-1.5	0.301	6.5	1104	8/22/2008	
FRSGLF61	7/16/2008 8:39	28.7	29.9	1.4	29.44		94	1879	90	90	-1.9	6.21	1639	-1.9	8.127	40	574	8/22/2008	
FRESEW80	7/16/2008 8:41	24.6	26.3	1.3	29.44		106	1800	90	90	-1.7	7.867	1587	-1.5	10.081	47.8	492	8/22/2008	
FRESEW77	7/16/2008 8:43	44.3	33.5	1.3	29.45		104	3165	88	88	-1.4	7.261	2812	-1.4	9.161	20.9	886	8/22/2008	
FRESEW78	7/16/2008 8:46	54.4	35.7	2.1	29.44		71	3334	88	88	-1.2	3.986	2376	-1.2	6.587	7.8	1088	8/22/2008	
FRESEW74	7/16/2008 8:49	53.1	37.8	0.7	29.44		99	3669	87	87	-1.2	6.496	3210	-1.2	8.446	8.4	1062	8/22/2008	
FRESEW75	7/16/2008 8:52	55.5	37.8	1.6	29.44		105	4107	89	89	-1.2	7.278	3566	-1.2	9.61	5.1	1110	8/22/2008	
FRESEW73	7/16/2008 8:54	49.7	34.1	1.8	29.44		59	2139	88	88	-1.2	2.368	1800	-1.2	3.321	14.4	994	8/22/2008	
FRESEW71	7/16/2008 9:30	12.5	19.1	1.8	29.47		88	791	90	90	-1.4	5.542	671	-1.4	7.639	66.6	250	8/22/2008	
FRESEW72	7/16/2008 9:33	44.5	35.2	1.7	29.47		40	2944	95	95	-2.9	1.156	1095	-2.9	8.056	18.6	890	8/22/2008	
FRESEW70	7/16/2008 9:42	26	26.4	1.1	29.45		18	333	89	89	-1.5	0.262	296	-1.5	0.329	46.5	520	8/22/2008	
FRESEW69	7/16/2008 9:46	17.7	22.2	3.9	29.45		14	165	95	95	-1.1	0.155	152	-1.1	0.183	56.2	354	8/22/2008	
FRESEW67	7/16/2008 9:49	21	23.7	3.1	29.46		84	1454	93	93	-1.2	5.03	1077	-1.2	9.07	52.2	420	8/22/2008	
FRESEW68	7/16/2008 9:53	41.7	33.2	1.4	29.45		90	2698	95	95	-2.3	5.637	2299	-2.3	7.718	23.7	834	8/22/2008	
FRESEW65	7/16/2008 9:54	42	33.8	1.5	29.45		14	390	98	98	-1.8	0.163	379	-1.8	0.172	22.7	840	8/22/2008	
FRESEW64	7/16/2008 9:58	0.4	0	20.1	29.46		13	3	94	94	-1.1	0.136	3	-1.1	0.141	79.5	8	8/22/2008	
FRESEW62	7/16/2008 10:02	10.3	20.2	2.2	29.47		104	737	90	90	-1.9	7.887	659	-1.9	9.823	67.3	206	8/22/2008	
FRESEW63	7/16/2008 10:08	35.8	31.2	1.4	29.46		57	1995	96	96	-2.3	2.318	1248	-2.3	5.827	31.6	716	8/22/2008	
FRESEW63	7/16/2008 10:08	35.8	31.2	1.4	29.46		11	1995	96	96	0.1	0.093	242	0.1	5.827	31.6	716	8/22/2008	
FRESEW61	7/16/2008 10:11	40.1	34.6	1.7	29.46		41	1572	90	90	-1.244	1.244	1022	-1.8	2.894	23.6	802	8/22/2008	
FRESEW60	7/16/2008 10:13	14.7	22.5	3	29.46		100	1016	94	94	-1.7	7.313	901	-1.7	9.263	59.8	294	8/22/2008	
FRESEW59	7/16/2008 10:16	40.8	31.9	2.2	29.47		12	322	91	91	-1.5	0.118	314	-1.5	0.124	25.1	816	8/22/2008	
FRESEW58	7/16/2008 10:18	30.2	29	3.1	29.46		99	2184	94	94	-2.7	6.907	1824	-2.7	9.839	37.7	604	8/22/2008	
FRESEW56	7/16/2008 10:20	52.5	38.7	1.8	29.46		13	436	105	105	-2.6	0.125	414	-2.6	0.138	7.2	1050	8/22/2008	
FRESEW57	7/16/2008 10:23	18.6	24.8	3	29.47		92	1216	92	92	-3	6.195	1050	-3	8.262	53.8	372	8/22/2008	
FRESEW55	7/16/2008 10:25	29.2	27.3	2.5	29.47		99	1384	93	93	-2.7	7.141	1225	-2.7	9.076	59	404	8/22/2008	
FRSGLF62	7/16/2008 10:28	9.6	19.8	4	29.47		93	872	93	93	-2.7	6.556	554	-2.7	9.575	66.6	192	8/22/2008	
FRESEW51	7/16/2008 10:30	31.1	33.9	1.3	29.47		113	2286	91	91	-3	9.138	2152	-3	10.29	33.7	622	8/22/2008	
FRESEW52	7/16/2008 10:33	46.8	34.1	4.2	29.47		13	378	96	96	-2.8	0.127	374	-2.8	0.129	14.9	936	8/22/2008	
FRESEW54	7/16/2008 10:48	32.1	34	1.7	29.46		16	340	96	96	-1.8	0.196	312	-1.8	0.231	32.2	642	8/22/2008	
FRESEW53	7/16/2008 10:50	54.9	40.2	1	29.47		9	369	98	98	-3.3	0.073	331	-3.3	0.09	3.9	1098	8/22/2008	
MMW2	7/16/2008 10:58	0	13.3	8.2	29.47														
MMW3	7/16/2008 11:05	0	10.6	10	29.47														
MMW5	7/16/2008 11:15	0	12.2	10.1	29.47														
MMW6	7/16/2008 11:25	0	14.7	14.8	29.47														
MMW7	7/16/2008 11:50	0	21.2	12.6	29.47														
CMW1	7/16/2008 11:58	0.1	16.9	18.2	29.47														
CMW5	7/16/2008 12:50	0	10	10.5	29.46														
CMW6	7/16/2008 13:04:00 PM	0	19.7	17.8	29.46														
CMW7	7/16/2008 13:21:00 PM	0.1	18	15.3	29.46														
GMW1	7/16/2008 13:50:00 PM	0	11.4	14.1	29.47														
GMW2	7/16/2008 13:59:00 PM	0	12	17.3	29.46														
GMW3	7/16/2008 14:10:00 PM	0	18.6	10.7	29.46														
FRESKOPI	10/6/2009 9:34	34.4	34.7	1.6	29.85	<<<	<<<	55	55	0	-2.7	<<<	0	-2.857	29.3	688			
FRESBLOT	10/6/2009 9:36	33.1	33.3	2.1	29.85	113	2285	55	55	-11.4	8.722	2286	-11.4	8.721	31.5	662			
FRESEW04	10/6/2009 9:47	53.1	42.7	1	29.83	<<<	<<<	90	90	0	-2.319	<<<	0	-2.323	3.2	1062			
FRESEW03	10/6/2009 9:49	51.9	41.5	1.1	29.77	<<<	<<<	81	81	0.1	-2.885	<<<	0.1	-2.688	5.5	1038			
FRESEW02	10/6/2009 9:52	51	44.3	1.2	29.79	<<<	<<<	72	72	0.2	-2.686	<<<	0.2	-2.684	3.5	1020			
FRESEW01	10/6/2009 9:54	51.3	42	1.1	29.8	<<<	<<<	76	76	0.2	-2.687	<<<	0.2	-2.688	5.6	1026			
FRESEW05	10/6/2009 9:57	50	42.6	1.1	29.79	<<<	<<<	78	78	0.2	-2.687	<<<	0.2	-2.683	6.3	1000			
FRESEW06	10/6/2009 9:59	52.4	42.4	1.4	29.79	<<<	<<<	82	82	0.3	-2.683	<<<	0.3	-2.682	3.8	1048			
FRESEW07	10/6/2009 10:02	53.5	41.3	1.2	29.78	<<<	<<<	82	82	0.3	-3.921	<<<	0.3	-3.917	4	1070			
FRESEW05	10/6/2009 10:04	53.2	42.4	1.2	29.77	<<<	<<<	88	88	0.3	-2.685	<<<	0.3	-2.684	3.2	1064			
FRESEW08	10/6/2009 10:06	51.3	42	1.1	29.77	<<<	<<<	87	87	0.3	-2.604	<<<	0.3	-2.602	5.6	1026			
FRESEW09	10/6/2009 10:09	49.5	43	1.1	29.77	<<<	<<<	80	80	0.3	-2.69	<<<	0.3	-2.691	6.4	990			
FRSGLF63	10/6/2009 10:11	51.1	41.6	1.1	29.79	<<<	<<<	61	61	0.2	-2.7	<<<	0.2	-2.699	6.2	1022			
FRESEW10	10/6/2009 10:14	48.4	43.4	1	29.78	<<<	<<<	61	61	0.3	-2.702	<<<	0.3	-2.7	7.2	968			
FRESEW11	10/6/2009 10:16	49	43	1	29.79	<<<	<<<	64	64	0.3	-2.703	<<<	0.3	-2.698	7	980			
FRESEW12	10/6/2009 10:18	49.3	43.2	1.2	29.77	<<<	<<<	83	83	0.4	-2.691	<<<	0.4	-2.692	6.3	986			
FRESEW04	10/6/2009 10:20	50.6	39.7	1.1	29.78	<<<	<<<	74	74	0.3	-2.705	<<<	0.3	-2.705	8.6	1012			
FRESEW14	10/6/2009 10:23	49.7	42.5	1.2	29.77	<<<	<<<	66	66	0.3	-2.722	<<<	0.3	-2.722	6.6	994			
FRESEW13	10/6/2009 10:25	49.4	41.9	1.2	29.77	<<<	<<<	59	59	0.2	-2.744	<<<	0.2	-2.735	7.5	988			
FRESEW15	10/6/2009 10:27	49.8	41.8	1.1	29.78	<<<	<<<	71	71	0.2	-2.824	<<<	0.2	-2.824	7.3	986			
FRESEW16	10/6/2009 10:29	51	31.9	1.8	29.79	<<<	<<<	79	79	0.2	-2.941	<<<	0.2	-2.942	35.3	620			
FRESEW16	10/6/2009 10:33	50	41.4	1.2	29.77	<<<	<<<	70	70	0.2	-3.112	<<<	0.2	-3.104	7.4	1000			
FRESEW03	10/6/2009 10:35	50.7	40.2	1.3	29.77	<<<	<<<	68	68	0.2	-2.964	<<<	0.2	-2.961	7.8	1014			
FRESEW19	10/6/2009 10:37	43.4	37.2	1.6	29.76	<<<	<<<	82	82	-2	-2.618	<<<	-2	-2.596	17.8	868			
FRSGLF64	10/6/2009 10:40	42.2	34.8	1.5	2														

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User
FRESEW76	10/6/2009 14:38	46.6	37.9	1.3	29.69		8	226	83	83	-0.2	0.05	233	-0.2	0.047	14.2	932	
FRESEW29	10/6/2009 14:40	52.8	40.6	1.3	29.69		16	532	76	76	0	0.191	528	0	0.193	5.3	1056	
FRESEW28	10/6/2009 14:42	30.5	32.1	4.2	29.69				78	78	<<<	<<<	0	<<<	-7.029	33.2	610	
FRESEW30	10/6/2009 14:44	47	43	1.3	29.7		<<<	<<<	78	78	<<<	-6.936	<<<	0	-6.936	8.7	940	
FRESEW31	10/6/2009 14:47	51.7	39.3	1.5	29.7		<<<	<<<	78	78	<<<	-7.007	<<<	0	-7.007	7.5	1034	
FRESEW79	10/6/2009 14:49	49.1	38.5	1.5	29.69		<<<	<<<	83	83	<<<	-0.1	<<<	-0.1	-6.722	10.8	982	
FRESEW82	10/6/2009 14:52	40.7	34.9	1.2	29.69		<<<	<<<	81	81	<<<	-0.1	<<<	-0.1	-6.779	23.2	814	
FRESEW34	10/6/2009 14:54	0	0.5	19.7	29.69		<<<	<<<	69	69	<<<	-7.051	<<<	0	-7.05	79.8	0	
FRESEW32	10/6/2009 14:57	46.8	41.1	1.3	29.68		<<<	<<<	77	77	0	-6.958	<<<	0	-6.955	10.8	936	
FRESEW33	10/6/2009 14:59	<<<	39.8	1.2	29.69		<<<	<<<	77	77	0	-6.962	<<<	0	-6.961	<<<	65532	
FRESEW35	10/6/2009 15:02	47.4	39.9	1.2	29.69		<<<	<<<	78	78	0.4	-6.982	<<<	0.4	-6.978	11.5	948	
FRESEW36	10/6/2009 15:04	46.7	36.1	1.3	29.69		<<<	<<<	80	80	<<<	-6.888	<<<	0.1	-6.889	15.9	934	
FRESEW84	10/6/2009 15:06	52.3	37.9	1.1	29.68		<<<	<<<	78	78	0.1	-6.967	<<<	0.1	-6.965	8.7	1046	
FRESEW88	10/6/2009 15:08	49.9	38.7	1.3	29.68		<<<	<<<	81	81	<<<	-6.999	<<<	0	-6.999	10.1	998	
FRESEW38	10/6/2009 15:11	49.1	40.6	1.2	29.68		<<<	<<<	83	83	0.1	-6.987	<<<	0.1	-6.987	9.1	982	
FRESEW37	10/6/2009 15:13	47.8	40.5	1.1	29.68		<<<	<<<	78	78	0.2	-6.965	<<<	0.2	-6.961	10.6	956	
FRSGLF5	10/6/2009 15:15	52.3	38	1.2	29.69		<<<	<<<	76	76	<<<	-7.019	<<<	0.1	-7.019	8.5	1046	
FRESEW39	10/6/2009 15:18	48.8	38.5	1.2	29.69		<<<	<<<	78	78	0.1	-7.024	<<<	0.1	-7.022	11.5	976	
FRESEW40	10/6/2009 15:20	46.8	38.4	1.2	29.68		<<<	<<<	80	80	<<<	-7.006	<<<	0.3	-7.008	13.6	936	
FRESEW91	10/6/2009 15:23	50.6	39.3	1.2	29.69		<<<	<<<	83	83	0.2	-6.873	<<<	0.2	-6.873	8.9	1012	
FRESEW94	10/6/2009 15:25	51	36.9	1.2	29.69		<<<	<<<	83	83	0.1	-6.997	<<<	0.1	-6.994	10.9	1020	
FRESEW42	10/6/2009 15:28	48.5	37.1	1.2	29.68		<<<	<<<	82	82	0.2	-7.037	<<<	0.2	-7.039	13.2	970	
FRESEW41	10/6/2009 15:30	32.4	29.8	2.1	29.69		<<<	<<<	77	77	0	0	<<<	0	-0.003	35.7	648	
FRESEW43	10/6/2009 15:32	50.2	39	1.1	29.68		7	240	79	79	0.1	0.04	225	0.1	0.045	9.7	1004	
FRESEW44	10/7/2009 9:35	42.7	38.2	2.1	29.81		19	509	68	68	0.0	0.269	505	-0.9	0.274	17	854	
FRESEW45	10/7/2009 9:38	45.3	40.1	2	29.79		19	556	75	75	-0.9	0.286	548	-0.9	0.293	12.6	906	
FRSEW105	10/7/2009 9:41	46.8	39.4	1.9	29.77		19	550	67	67	0.6	0.26	547	-0.9	0.263	11.9	936	
FRSEW104	10/7/2009 9:44	43.9	40.1	1.9	29.77		19	524	74	74	-0.7	0.274	520	-0.7	0.278	14.1	878	
FRESEW49	10/7/2009 9:47	39.6	37.3	1.5	29.78		20	492	72	72	0.3	0.3	491	-0.7	0.301	21.6	792	
FRESEW46	10/7/2009 9:49	48.5	41.4	1.6	29.77		20	572	67	67	-0.6	0.293	601	-0.6	0.286	8.5	970	
FRESEW47	10/7/2009 9:52	48.5	41.6	1.8	29.78		22	631	72	72	-0.7	0.352	628	-0.7	0.355	10.1	830	
FRESEW48	10/7/2009 9:54	39.8	37	1.4	29.79		19	481	74	74	0.8	0.287	482	-0.8	0.286	21.8	796	
FRESEW50	10/7/2009 9:57	39.2	36.7	2.4	29.78		19	459	74	74	-0.8	0.27	460	-0.8	0.27	21.7	784	
FRSEW103	10/7/2009 11:38	38.7	36.4	1.8	29.78		13	333	75	75	-0.6	0.144	329	-0.6	0.147	23.1	774	
BRSEW101	10/7/2009 11:40	42.1	36.8	2.1	29.76		13	352	71	71	-0.7	0.135	349	-0.7	0.137	19	842	
2P _{low} IE	10/7/2009 11:42	41	38.2	1.7	29.75		14	367	73	73	-0.7	0.157	366	-0.7	0.158	19.1	820	
4& I& I	10/7/2009 11:45	41.4	36.5	2	29.75		11	305	73	73	-0.7	0.103	299	-0.7	0.108	20.1	828	
FRESEW99	10/7/2009 11:46	36.2	35.1	2.2	29.75		2	27	71	71	0	0.003	4	0	0.001	26.5	724	
FRESEW98	10/7/2009 11:49	42.8	38.2	1.5	29.75		<<<	<<<	70	70	-0.4	-0.06	<<<	-0.4	-0.051	17.5	856	
FRESEW96	10/7/2009 11:51	27.8	31.8	2.9	29.74		1	15	71	71	0	0.002	28	0	0	37.5	566	
FRESEW97	10/7/2009 11:53	48.6	38.5	1.7	29.76		<<<	<<<	75	75	-0.6	-0.04	<<<	-0.6	-0.038	11.2	972	
FRESEW93	10/7/2009 11:56	35.7	33	2.5	29.75		<<<	<<<	76	76	<<<	-0.003	<<<	0	-0.001	28.8	714	
FRESEW95	10/7/2009 11:58	43	35.3	2.1	29.75		<<<	<<<	76	76	0.6	-0.041	<<<	0.6	-0.041	19.6	860	
FRESEW92	10/7/2009 12:01	34.9	33.9	1.9	29.74		<<<	<<<	76	76	0	-0.001	0	0	0	29.3	698	
FRESEW89	10/7/2009 12:03	49	38.7	1.7	29.74		2	78	70	70	0	0.003	60	-0.7	0.005	10.6	980	
FRESEW90	10/7/2009 12:05	43	36.4	1.5	29.74		<<<	<<<	76	76	-0.6	-0.057	<<<	-0.6	-0.053	19.1	860	
FRESEW87	10/7/2009 12:10	40.8	37.8	2.1	29.72		<<<	<<<	78	78	-0.7	-0.051	<<<	-0.7	-0.049	19.3	816	
FRESEW86	10/7/2009 12:12	25.4	30.2	2.8	29.73		<<<	<<<	10	74	0	-0.002	<<<	0	0	41.6	508	
FRESEW85	10/7/2009 12:14	43.8	39	2.2	29.72		37	1388	75	75	-0.6	0.984	998	-0.6	1.879	15	876	
FRESEW83	10/7/2009 14:03	21.3	29.2	1.8	29.7		<<<	<<<	88	88	0	-0.001	<<<	0	0	47.7	426	
FRESEW81	10/7/2009 14:05	48.2	39.1	1.7	29.69		6	171	76	76	-0.2	0.028	180	-0.2	0.025	11	964	
FRSGLF1	10/7/2009 14:08	27.1	32.3	2.7	29.69		<<<	<<<	82	82	0	-0.002	<<<	0	-0.002	37.9	542	
FRESEW80	10/7/2009 14:10	44.3	41.4	1.6	29.7		2	33	76	76	-0.2	0.007	79	-0.2	0.001	12.7	886	
FRESEW77	10/7/2009 14:12	44.5	41	1.3	29.68		7	217	75	75	-0.2	0.047	214	-0.2	0.049	13.2	890	
FRESEW78	10/7/2009 14:15	27.8	30.5	2.2	29.68		<<<	<<<	78	78	0	-0.006	<<<	0	-0.007	39.5	556	
FRESEW75	10/7/2009 14:17	39.2	34.7	1.5	29.67		10	230	79	79	0	0.039	246	0	0.069	24.6	784	
FRESEW74	10/7/2009 14:19	15.9	24.2	2.5	29.68		2	31	75	75	0	0.008	27	0	0.008	57.4	318	
FRESEW73	10/7/2009 14:21	18.9	25.4	2.3	29.68		1	14	74	74	0	0.001	0	0	0.001	53.4	378	
FRESEW71	10/7/2009 14:23	28.3	29.3	1.9	29.69		4	69	74	74	0	0.015	76	0	0.012	40.5	566	
FRESEW72	10/7/2009 14:26	33.1	30	2.6	29.68		4	85	76	76	0	0.014	86	0	0.014	34.3	662	
FRESEW70	10/7/2009 14:28	42.3	41.3	1.7	33.57		<<<	<<<	78	78	-0.7	-0.044	<<<	-0.7	-0.021	14.7	846	
FRESEW69	10/7/2009 14:30	28.6	29.1	2.8	29.68		<<<	<<<	84	84	0	-0.038	<<<	0	-0.04	39.5	572	
FRESEW67	10/7/2009 14:32	42	35.1	1.7	29.68		6	171	88	88	-0.2	0.031	164	-0.2	0.034	21.2	840	
FRESEW68	10/7/2009 14:35	46.6	36.1	1.6	29.67		11	333	85	85								

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User
MMW5Y	10/8/2010 6:30	0.3																
MMW4G	10/8/2010 6:30	0.1																
MMW4R	10/8/2010 6:30	0.1																
MMW4Y	10/8/2010 6:30	0.2																
CMW1G	10/8/2010 6:30	0.2																
CMW1R	10/8/2010 6:30	0.1																
CMW1Y	10/8/2010 6:30	0.1																
MMW2G	10/8/2010 6:30	0.2																
MMW2R	10/8/2010 6:30	0.2																
MMW2Y	10/8/2010 6:30	0.3																
MMW3G	10/8/2010 6:30	0.2																
MMW3R	10/8/2010 6:30	0.2																
MMW3Y	10/8/2010 6:30	0.2																
CMW7G	10/8/2010 6:30	0.1																
CMW7R	10/8/2010 6:30	0.1																
CMW7Y	10/8/2010 6:30	0.1																
CMW6G	10/8/2010 6:30	0.1																
CMW6R	10/8/2010 6:30	0.2																
CMW6Y	10/8/2010 6:30	0.1																
CMW5G	10/8/2010 6:30	0.2																
CMW5R	10/8/2010 6:30	0.3																
CMW5Y	10/8/2010 6:30	0.2																
MMW7G	10/8/2010 6:30	0.1																
MMW7R	10/8/2010 6:30	0.2																
MMW7Y	10/8/2010 6:30	0.3																
CMW2G	10/8/2010 6:30	0.2																
CMW2R	10/8/2010 6:30	0.3																
CMW2Y	10/8/2010 6:30	0.1																
CMW3G	10/8/2010 6:30	0.1																
CMW3R	10/8/2010 6:30	0.2																
CMW3Y	10/8/2010 6:30	0.1																
GMW1G	10/8/2010 6:30	0.3																
GMW1R	10/8/2010 6:30	0.1																
GMW1Y	10/8/2010 6:30	0.3																
FRESKOPI	11/5/2009 9:29	28.5	29.7	2.7	29.9		98	1704	56	56	-6.6	6.537		1705	-6.6	6.533	39.1	570
FRESBLOT	11/5/2009 9:31	30.3	31.7	1.7	29.87				57	57	0.9	-1.016	<<<	<<<	0.9	-1.049	36.3	606
FRESEW04	11/5/2009 9:41	55.4	39.8	1.6	29.88		64	2169	58	58	-2.6	2.651		2169	-2.6	2.652	3.2	1108
FRESEW04	11/5/2009 9:42	55.4	39.8	1.6	29.88		64	2169	58	58	-2.6	2.65		2168	-2.6	2.652	3.2	1108
FRESEW03	11/5/2009 9:47	55.4	39.3	1.1	29.82		<<<	<<<	58	58	-2.7	-0.232	<<<	<<<	-2.7	-0.233	4.2	1108
FRESEW02	11/5/2009 9:49	54.2	38.9	2.2	29.84		<<<	<<<	68	68	-2.7	-0.247	<<<	<<<	-2.7	-0.245	4.7	1084
FRESEW01	11/5/2009 9:52	35.8	35.9	1.3	29.84		<<<	<<<	71	71	-2.4	-0.293	<<<	<<<	-2.4	-0.291	27	716
FRESEW05	11/5/2009 9:54	30.6	32.5	2.5	29.84		7	112	66	66	0.047			147	0	0.027	34.4	612
FRESEW05	11/5/2009 9:54	30.6	32.5	2.5	29.84		12	112	66	66	0.1	0.111		228	0.1	0.027	34.4	612
FRESEW05	11/5/2009 9:54	30.6	32.5	2.5	29.84		12	112	66	66	0.1	0.113		230	0	0.027	34.4	612
FRESEW06	11/5/2009 9:57	43.8	34.8	3.8	29.83		<<<	<<<	65	65	-2.6	-0.078	<<<	<<<	-2.6	-0.08	17.6	876
FRESEW07	11/5/2009 9:59	55.7	39.8	1.9	29.84		<<<	<<<	68	68	-2.5	-0.084	<<<	<<<	-2.5	-0.083	2.6	1114
FRESEW05	11/5/2009 10:02	51	38	1.8	29.82		<<<	<<<	69	69	-2.4	-0.07	<<<	<<<	-2.4	-0.071	9.2	1020
FRESEW08	11/5/2009 10:04	47.8	37.2	1.9	29.83		<<<	<<<	66	66	-2.5	-0.07	<<<	<<<	-2.5	-0.068	13.1	956
FRESEW09	11/5/2009 10:06	18.9	25.2	5	29.84		0	13	67	67	0	0		7	0	0.001	50.9	378
FRSGLFG3	11/5/2009 10:09	45.5	38.6	1.4	29.83		<<<	<<<	59	59	-2.8	-0.199	<<<	<<<	-2.8	-0.195	14.5	910
FRESEW10	11/5/2009 10:11	26.9	31.3	1.6	29.85		<<<	<<<	65	65	0	-0.005	<<<	<<<	0	-0.003	40.2	538
FRESEW11	11/5/2009 10:13	19.3	20.2	9.1	29.84		<<<	<<<	68	68	0	-0.003	<<<	<<<	0	-0.002	51.4	386
FRESEW12	11/5/2009 10:15	46.9	36.2	2.2	29.83		<<<	<<<	70	70	-2.8	-0.202	<<<	<<<	-2.8	-0.199	14.7	938
FRESEW04	11/5/2009 10:18	46.2	36.3	2.4	29.83		<<<	<<<	65	65	-2.7	-0.187	<<<	<<<	-2.7	-0.186	15.1	924
FRESEW14	11/5/2009 10:20	40.5	35.7	1.5	29.82		<<<	<<<	69	69	-2.9	-0.217	<<<	<<<	-2.9	-0.215	22.3	810
FRESEW13	11/5/2009 10:22	1.1	0.7	19.7	29.83		<<<	<<<	63	63	0	-0.006	<<<	<<<	0	-0.006	78.5	22
FRESEW15	11/5/2009 10:26	20.9	24.8	2.6	29.84		1	20	71	71	0	0.002		19	0	0.002	51.7	418
FRESEW16	11/5/2009 10:29	36.6	33.7	1.3	29.84		<<<	<<<	72	72	-2.9	-0.233	<<<	<<<	-2.9	-0.229	28.4	732
FRESEW03	11/5/2009 10:31	38.9	32.9	1.3	29.84		<<<	<<<	62	62	-2.7	-0.176	<<<	<<<	-2.7	-0.176	26.9	778
FRESEW19	11/5/2009 10:33	40	35.1	1.7	29.83		<<<	<<<	78	78	-3	-0.231	<<<	<<<	-3	-0.228	23.2	800
FRSGLFG4	11/5/2009 10:35	31.5	31.6	1.8	29.84		1	31	71	71	0	0.001		26	0	0.002	35.1	630
FRESEW17	11/5/2009 10:37	17.9	24.3	2.4	29.84		1	15	76	76	0	0.001		13	0	0.001	55.4	358
FRESEW18	11/5/2009 10:39	12.2	21.5	2.5	29.85		0	<<<	77	77	0	0		2	0	0	63.8	244
FRESEW20	11/5/2009 10:43	0	0	20.3	29.85		1	<<<	70	70	0	0.001		0	0	-0.003	79.7	0
FRESEW21	11/5/2009 10:43	26.6	30	1.7	29.87		<<<	<<<	87	87	0	-0.004	<<<	<<<	0	-0.005	41.7	532
FRESEW02	11/5/2009 13:40	43	35.7	1.4	29.85		<<<	<<<	87	87	-2.8	-0.216	<<<	<<<	-2.8	-0.217	19.9	860
FRESEW24	11/5/2009 13:42	44	35.8	1.8	29.84		<<<	<<<	83	83	-3.1	-0.213	<<<	<<<	-3.1	-0.213	18.4	880
FRESEW23	11/5/2009 13:44	30.4	30.7	1.8	29.84		<<<	<<<	88	88	-2.7	-0.298	<<<	<<<	-2.7	-0.297	37.1	608
FRESEW22	11/5/2009 13:47	8.4	20.7	1.5	29.85		0	<<<	91	91	0	0		4	0	0	69.4	168
FRESEW25	11/5/2009 13:49	0.1	0.1	19.7	29.85		<<<	0	76	76	0	0		0	0	0	80.1	2
FRESEW26	11/5/2009 13:51	11.1	20.9	1.7	29.86		3	19	73	73	0	0.007		20	0	0.006	66.3	222
FRESEW27	11/5/2009 13:54	8.5	19.3	1.6	29.85		2	16	66	66	0	0.007		15	0	0.007	70.6	170
FRESEW01	11/5/2009 13:57	39.1	33	1.7	29.85		<<<	<<<	73	73	-2.8	-0.318	<<<	<<<	-2.8	-0.316	26.2	782
FRESEW76	11/5/2009 13:59	29.1	25.9	5.3	29.84		<<<	<<<	79	79	0	-0.001	<<<	<<<	0	-0.001	39.7	582
FRESEW29	11/5/2009 14:01	13.4	20.8	2.2	29.83		<<<	<<<	67	67	0	-0.006	<<<	<<<	0	-0.005	63.6	268
FRESEW28	11/5/2009 14:04	19.8	24.2	1.6	29.83		0	4	74	74	0.1	0		11	0.1	0	54.4	396
FRESEW30	11/5/2009 14:06	7.7	18.6	1.4	29.84		<<<	<<<	71	71	0	-0.005	<<<	<<<	0	-0.007	72.3	154
FRESEW31	11/5/2009 14:08	7.4	17.4	2.3	29.85		0	<<<	67	67	0	0		0	0	0	72.9	148
FRESEW79	11/5/2009 14:10	42.2	32.9	1.3	29.83		<<<	<<<	78	78	-2.6	-0.201	<<<	<<<	-2.6	-0.198	23.6	844
FRESEW82	11/5/2009 14:13	34.3	29.5	1.8	29.83		2	47	76	76	0	0.003		42	0	0.004	34.4	886
FRESEW34	11/5/2009 14:15	9.1	17.2	3.8	29.83		1	11	68	68	0	0.003		10	0	0.003	69.9	182
FRESEW32	11/5/2009 14:18	8.8	17.5	1.3	29.82		<<<	<<<	76	76	0	-0.002	<<<	<<<	0	-0.001	75.4	116
FRESEW33	11/5/2009 14:20	10.4	19.7	1.5	29.84		<<<	<<<	71	71	0	-0.004	<<<	<<<	0	-0.004	68.4	208
FRESEW35	11/5/2009 14:22	12.6	19.3	1.4	29.85		<<<	<<<	69	69	0	-0.002	<<<	<<<				

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User
FRSEW88	11/5/2009 14:29	47.4	34	1.4	29.83				73	73	-2.4	<<<	<<<	-2.4	<<<	-0.236	17.2	948
FRSEW38	11/5/2009 14:31	30.1	26.6	2.7	29.83				73	73	0	-0.01	<<<	0	<<<	-0.011	40.6	802
FRSEW37	11/5/2009 14:34	13	20.6	1.8	29.84			2	72	72	0	0.005	23	20	0	0.007	64.6	260
FRSGLF5	11/5/2009 14:36	22.1	24.5	1.4	29.84			<<<	20	71	71	0	-0.001	<<<	0	0.001	52	442
FRSEW40	11/5/2009 14:39	20.8	23.7	1.5	29.83			<<<	15	68	68	0	0	<<<	0	0.001	54	416
FRSEW39	11/5/2009 14:41	19.9	22.1	2.6	29.84			<<<	0	75	75	0	0	<<<	0	0.001	56.3	389
FRSEW91	11/5/2009 14:43	36.3	29.8	1.6	29.83			<<<	91	91	0	-0.001	<<<	<<<	0	-0.004	32.3	726
FRSEW94	11/5/2009 14:45	48.1	34	1.4	29.83			<<<	76	76	-2.1	-0.176	<<<	-2.1	<<<	-0.178	15.5	982
FRSEW42	11/5/2009 14:47	39.5	28.3	3.2	29.83			<<<	76	76	-1.8	-0.155	<<<	-1.8	<<<	-0.156	29	790
FRSEW41	11/5/2009 14:50	20.7	23.3	1.6	29.83			1	73	73	0	0.001	15	0	<<<	-0.001	54.4	414
FRSEW43	11/5/2009 14:52	38.9	29.4	1.9	29.84			<<<	73	73	-1.8	-0.168	<<<	-1.8	<<<	-0.167	29.8	778
FRSEW44	11/5/2009 14:54	34.9	30	1.3	29.85			<<<	29	73	73	0	0	<<<	0	0.001	33.8	698
FRSEW45	11/5/2009 14:56	54.3	34.9	1.3	29.84			<<<	73	73	-2	-0.147	<<<	-2	<<<	-0.147	9.5	1086
FRSEW105	11/5/2009 14:59	53	34.6	1.3	29.83			<<<	73	73	<<<	<<<	<<<	<<<	<<<	-0.161	11.1	1060
FRSEW104	11/5/2009 15:01	45.2	33.1	1.6	29.83			<<<	77	77	-1.8	-0.208	<<<	-1.8	<<<	-0.21	20.1	904
FRSEW49	11/5/2009 15:03	43.8	33.3	1.3	29.83			<<<	78	78	-1.7	-0.187	<<<	-1.7	<<<	-0.185	21.6	876
47FW46	11/5/2009 15:05	24.5	26.6	1.7	29.84			1	72	72	0	0.001	17	0	0	0	47.2	490
9 BRN	11/5/2009 15:07	46.4	33.9	1.8	29.84			<<<	82	82	-1.7	-0.244	<<<	-1.7	<<<	-0.24	17.9	928
FRSEW93	11/5/2009 15:09	43.6	34.1	1.2	29.84			<<<	74	74	-1.8	-0.227	<<<	-1.8	<<<	-0.223	21.1	872
FRSEW50	11/5/2009 15:12	44.8	33.4	1.5	29.84			<<<	76	76	-1.7	-0.24	<<<	-1.7	<<<	-0.236	20.3	896
FRSEW103	11/6/2009 11:54	41.6	37.2	1.6	29.93			<<<	79	79	<<<	<<<	<<<	<<<	<<<	-0.063	19.6	832
FRSEW101	11/6/2009 11:57	45.2	37.4	1.4	29.92			<<<	75	75	-0.9	-0.049	<<<	-0.9	<<<	-0.048	16	904
FRSEW102	11/6/2009 12:01	40.4	35.4	1.4	29.91			<<<	76	76	-0.7	-0.077	<<<	-0.7	<<<	-0.075	22.8	808
FRSEW100	11/6/2009 12:03	34.7	31.3	2.5	29.9			1	38	74	74	0	0	22	0	0.002	31.5	694
FRSEW99	11/6/2009 12:05	30.2	29.9	1.5	29.91			<<<	78	78	0	-0.005	<<<	0	<<<	-0.003	38.4	604
FRSEW98	11/6/2009 12:07	31.8	31.4	1.5	29.91			<<<	76	76	0	-0.011	<<<	0	<<<	-0.01	35.3	636
FRSEW96	11/6/2009 12:08	22	26.4	1.9	29.9			<<<	77	77	0	-0.007	<<<	0	<<<	-0.004	49.7	440
FRSEW97	11/6/2009 12:10	46.4	35.9	1.3	29.91			<<<	79	79	-0.9	-0.225	<<<	-0.9	<<<	-0.24	16.4	928
FRSEW95	11/6/2009 12:13	28.5	27.8	2	29.9			<<<	79	79	0	-0.006	<<<	0	<<<	-0.006	41.7	570
FRSEW92	11/6/2009 12:15	25	26.2	2.3	29.9			<<<	79	79	0	0	<<<	0	<<<	0	46.5	500
FRSEW93	11/6/2009 12:17	38.5	38.5	1.3	29.89			<<<	80	80	-0.5	-0.249	<<<	-0.5	<<<	-0.223	21.7	720
FRSEW90	11/6/2009 12:20	41.9	33.6	1.3	29.89			<<<	80	80	-1	-0.111	<<<	-1	<<<	-0.11	23.2	838
FRSEW89	11/6/2009 12:23	20.7	24.4	1.4	29.89			<<<	77	77	0	-0.013	<<<	0	<<<	-0.008	53.5	414
FRSEW87	11/6/2009 12:25	41.9	32.4	1.3	29.9			<<<	80	80	-1	-0.109	<<<	-1	<<<	-0.11	24.4	838
FRSEW86	11/6/2009 12:27	22.6	25.9	1.6	29.9			1	17	79	79	0	0.002	23	0	0.001	49.9	452
FRSEW85	11/6/2009 12:29	21.6	24.5	1.6	29.89			<<<	80	80	0	-0.002	<<<	0	<<<	-0.002	52.3	432
FRSEW83	11/6/2009 12:31	29.8	26.1	1.3	29.89			<<<	84	84	0	-0.002	<<<	0	<<<	-0.001	42.8	596
FRSEW81	11/6/2009 12:34	29	26	1.9	29.89			<<<	79	79	0	-0.004	<<<	0	<<<	-0.004	43.1	580
FRSGLF1	11/6/2009 12:37	0	2.6	16.6	29.88			<<<	0	75	75	-0.6	-0.024	<<<	-0.6	0.008	80.8	0
FRSEW80	11/6/2009 12:40	20	20.6	3.4	29.89			1	20	79	79	0.002	19	0	0.002	56	400	
FRSEW77	11/6/2009 12:42	18.6	21.2	1.6	29.89			2	28	76	76	0	0.006	32	0	0.005	58.6	372
FRSEW78	11/6/2009 12:44	24.3	23.7	3.1	29.88			<<<	78	78	0	-0.001	<<<	0	<<<	-0.001	48.9	486
FRSEW75	11/6/2009 12:47	39.4	29.5	1.5	29.88			<<<	81	81	0.9	-0.077	<<<	0.9	<<<	-0.077	29.6	788
FRSEW74	11/6/2009 12:49	14.1	19.9	1.7	29.88			<<<	79	79	0	-0.005	<<<	0	<<<	-0.001	64.3	282
FRSEW73	11/6/2009 12:51	17.2	20.8	1.8	29.89			<<<	77	77	0	-0.006	<<<	0	<<<	-0.006	80.2	344
FRSEW72	11/6/2009 12:54	33.2	27	1.5	29.88			<<<	77	77	0	-0.008	<<<	0	<<<	-0.008	38.3	664
FRSEW71	11/6/2009 12:56	12.1	19.2	1.6	29.88			1	4	74	74	0	0.001	8	0	0	67.1	242
FRSEW70	11/9/2009 9:58	49.9	39.9	1.3	29.82			8	254	77	77	-1.9	0.056	264	-1.9	0.051	8.9	998
FRSEW69	11/9/2009 10:01	26	29.3	1.4	29.81			<<<	78	78	0	-0.003	<<<	0	<<<	-0.005	43.3	520
FRSEW67	11/9/2009 10:03	17.2	24.5	2.3	29.81			1	14	77	77	0	0.003	20	0	0.001	56	344
FRSEW68	11/9/2009 10:06	45.8	35.4	2.2	29.81			<<<	83	83	-1.4	-0.286	<<<	-1.4	<<<	-0.284	16.6	916
FRSEW65	11/9/2009 10:08	50	37.6	1.2	29.8			<<<	86	86	-0.8	-0.074	<<<	-0.8	<<<	-0.071	11.2	1000
FRSEW66	11/9/2009 10:11	16.6	24.8	2	29.8			<<<	74	74	0	0	<<<	0	<<<	0	56.6	332
FRSEW64	11/9/2009 10:13	16	23.1	1.4	29.8			<<<	73	73	-0.7	-0.073	<<<	-0.7	<<<	-0.073	59.5	320
FRSEW62	11/9/2009 10:16	18	23.4	2.4	29.81			<<<	76	76	0	-0.01	<<<	0	<<<	-0.006	56.2	360
FRSEW63	11/10/2009 10:05	38.5	33.3	2.2	29.89			<<<	81	81	0.8	-0.057	<<<	0.8	<<<	-0.056	26	770
FRSEW81	11/10/2009 10:08	47.8	38.4	1.2	29.86			<<<	74	74	0.8	-0.058	<<<	0.8	<<<	-0.056	12.6	956
FRSEW80	11/10/2009 10:12	25.1	31.7	1.3	29.85			<<<	72	72	0	-0.001	<<<	0	<<<	0	41.9	502
FRSEW59	11/10/2009 10:14	22.6	30.7	1.6	29.66			<<<	72	72	0	-0.008	<<<	0	<<<	-0.01	45.1	452
FRSEW58	11/10/2009 10:17	41.3	37.3	1.1	29.66			<<<	81	81	-0.8	-0.112	<<<	-0.8	<<<	-0.11	20.3	826
FRSEW56	11/10/2009 10:20	54.2	40	1.3	29.66			<<<	80	80	-0.9	-0.108	<<<	-0.9	<<<	-0.108	4.5	1084
FRSEW57	11/10/2009 10:23	23.8	30.5	3.5	29.65			1	<<<	75	75	0	0.001	18	0	0	42.2	476
FRSEW55	11/10/2009 10:25	31.5	34.8	1.2	29.66			1	4	74	74	0	0.001	24	0	0	32.5	630
FRSGLF2	11/10/2009 10:27	20.1	29.7	2.2	29.65			1	4	72	72	0	0.002	21	0	0	48	402
FRSEW51	11/10/2009 10:30	50.1	40.1	1.2	29.65			<<<	73	73	-0.7	-0.165	<<<	-0.7	<<<	-0.167	8.6	1002
FRSEW54	11/10/2009 10:34	47.6	40.4	1	29.64			<<<	79	79	-0.7	-0.174	<<<	-0.7	<<<	-0.172	11	952
FRSEW52	11/10/2009 10:37	55.1	40	1.4	29.65			<<<	82	82	-1	-0.194	<<<	-1	<<<	-0.204	3.5	1102
FRSEW53	11/10/2009 10:42	55.4	39.2	1.4	29.65			<<<	81	81	0.9	-0.149	<<<	0.9	<<<	0	4	1108
FRSEW52	11/10/2009 10:50	58.3	31.4	4.3	29.65			0	21884	72	72	0.8	2.987	0	0.8	3.761	26	766
FRSEW52	11/10/2009 10:50	38.3	31.4	4.3	29.65			0	21884	72	72	0	2.48	0	0.1	3.761	26	766
FRSBL0T	12/23/2009 10:00	42.8	35	1.6	29.7			0	23721	74	74	0	-0.613	0	0.7	-0.609	20.6	856
FRSEW53	12/23/2009 10:20	55.8	41.1	1	29.77			9	318	79	79	-2.1	0.					

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User	
FRESEX04	12/23/2009 11:38	45	35	1.5	29.74				83	83	<<<	<<<	<<<	-1.8	-0.133	18.5	900		
FRESEW14	12/23/2009 11:40	41.1	33.4	1.3	29.75				80	80	<<<	<<<	<<<	-1.8	-0.161	24.2	822		
FRESEW13	12/23/2009 11:47	0.1	0.2	19.8	29.74				101	101	<<<	<<<	<<<	-1.3	-0.122	79.9	2		
FRESEW15	12/29/2009 9:37	53.8	39.7	1.3	29.69				7	<<<	71	71	71	-0.2	0.044	257	-0.2	-0.029	
FRESEW16	12/29/2009 9:41	54.3	38.2	1.6	29.68				6	293	75	75	75	-0.4	0.056	275	-0.4	0.056	
FRESEX03	12/29/2009 9:44	42.7	37.7	1.2	29.68				10	293	79	79	79	-0.4	0.074	302	-0.4	0.074	
FRESEW19	12/29/2009 9:48	41.4	37.3	1	29.66				7	194	85	85	85	-0.6	0.046	196	-0.6	0.046	
FRSGLFG4	12/29/2009 9:51	27.6	28.7	3	29.67				3	49	77	77	77	0	0.012	66	0	0.007	
FRESEW17	12/29/2009 9:54	25.7	28	1.4	29.69				6	102	83	83	83	0	0.031	99	0	0.033	
FRESEW18	12/29/2009 9:56 AM	21.5	26.5	2	29.68				5	70	83	83	83	0	0.025	73	0	0.023	
FRESEW20	12/29/2009 10:04	15.6	23.5	1.6	29.68				1	12	81	81	81	0.1	0.001	13	0.1	0.001	
FRESEW21	12/29/2009 10:09	28.5	28	2.3	29.68				80	80	<<<	<<<	<<<	-0.871	<<<	0	-0.869	41.2	570
FRESEX02	12/29/2009 10:11	45.1	35.3	1.4	29.67				84	84	<<<	<<<	<<<	-0.5	-0.924	<<<	-0.5	-0.862	
FRESEW24	12/29/2009 10:15	32.5	26.5	5.3	29.66				4	91	79	79	79	0	0.016	89	0	0.016	
FRESEW23	12/29/2009 10:18	30.8	29.1	1.4	29.67				81	81	<<<	<<<	<<<	0	-0.103	<<<	0	-0.103	
FRESEW22	12/29/2009 10:21	8.8	17.4	2.7	29.68				80	80	<<<	<<<	<<<	0	-0.109	<<<	0	-0.11	
FRESEW25	12/29/2009 10:23	19.7	24	1.9	29.69				75	75	<<<	<<<	<<<	0	-0.111	<<<	0	-0.113	
FRESEW26	12/29/2009 10:26	54.1	33.8	1.3	29.68				79	79	<<<	<<<	<<<	-0.4	-0.253	<<<	-0.4	-0.301	
FRESEW27	12/29/2009 10:29	57.6	36.4	1.2	29.67				78	78	<<<	<<<	<<<	-0.3	-0.204	<<<	-0.3	-0.201	
FRESEX01	12/29/2009 10:31	35.3	29.9	1.3	29.67				77	77	<<<	<<<	<<<	0	-0.117	<<<	0	-0.117	
FRESEW76	12/29/2009 10:33	60.3	35.8	1.2	29.68				83	83	<<<	<<<	<<<	-0.4	-0.298	<<<	-0.4	-0.298	
FRESEW29	12/29/2009 10:36	57.7	36	1.2	29.66				76	76	<<<	<<<	<<<	-0.3	-0.237	<<<	-0.3	-0.232	
FRESEW28	12/29/2009 10:40	51	34.8	1.5	29.66				82	82	<<<	<<<	<<<	-0.3	-0.206	<<<	-0.3	-0.21	
FRESEW30	12/29/2009 10:43	56.5	36.2	1.2	29.68				75	75	<<<	<<<	<<<	-0.1	-0.401	<<<	-0.1	-0.41	
FRESEW31	12/29/2009 10:46	57.3	34.2	1.3	29.68				77	77	<<<	<<<	<<<	-0.3	-0.189	<<<	-0.3	-0.19	
FRESEW79	12/29/2009 10:49	45.1	31	1.5	29.66				84	84	<<<	<<<	<<<	-0.4	-0.187	<<<	-0.4	-0.183	
FRESEW82	12/29/2009 10:52	56.5	33	1.2	29.66				78	78	<<<	<<<	<<<	-0.3	-0.295	<<<	-0.3	-0.296	
FRESEW34	12/29/2009 10:54	57.1	34.5	1.3	29.67				80	80	<<<	<<<	<<<	-0.3	-0.238	<<<	-0.3	-0.238	
FRESEW32	12/29/2009 10:58	54.4	33.5	1.2	29.66				89	89	<<<	<<<	<<<	-0.1	-0.381	<<<	-0.1	-0.382	
FRESEW33	12/29/2009 11:01	55.3	33.9	1.5	29.67				78	78	<<<	<<<	<<<	-0.2	-0.357	<<<	-0.2	-0.356	
FRESEW35	12/29/2009 11:04	53.4	33.2	1.2	29.67				80	80	<<<	<<<	<<<	-0.2	-0.327	<<<	-0.2	-0.327	
FRESEW36	12/29/2009 11:06	56.8	32.6	1.3	29.68				79	79	<<<	<<<	<<<	-0.2	-0.275	<<<	-0.2	-0.275	
FRESEW84	12/29/2009 11:09	39.4	29.3	1.4	29.67				82	82	<<<	<<<	<<<	0	-0.511	<<<	0	-0.441	
FRESEW88	12/29/2009 11:11	44.6	30.9	1.4	29.67				81	81	<<<	<<<	<<<	-0.6	-0.441	<<<	-0.6	-0.448	
FRESEW38	12/29/2009 11:13	53.6	33.2	1.4	29.67				85	85	<<<	<<<	<<<	-0.2	-0.239	<<<	-0.2	-0.239	
FRESEW37	12/29/2009 11:16	54.5	32.7	1.5	29.66				87	87	<<<	<<<	<<<	0	-0.332	<<<	0	-0.331	
FRSGLFG5	12/30/2009 14:02	57.2	39	1.4	29.62				78	78	<<<	<<<	<<<	-0.7	-0.05	<<<	-0.7	-0.052	
FRESEW39	12/30/2009 14:05	56.3	37.2	1.5	29.61				81	81	<<<	<<<	<<<	-0.6	-0.046	<<<	-0.6	-0.046	
FRESEW40	12/30/2009 14:08 PM	56.1	39.2	1.1	29.61				75	75	<<<	<<<	<<<	-0.9	-0.088	<<<	-0.9	-0.093	
FRESEW91	12/30/2009 14:11	43.2	35.2	1.2	29.61				81	81	<<<	<<<	<<<	-0.7	-0.326	<<<	-0.7	-0.334	
FRESEW94	12/30/2009 14:14	50.4	36.8	1.1	29.59				79	79	<<<	<<<	<<<	-0.7	-0.315	<<<	-0.7	-0.313	
FRESEW42	12/30/2009 14:17	39.3	34.1	1	29.6				78	78	<<<	<<<	<<<	-0.5	-0.081	<<<	-0.5	-0.078	
FRESEW41	12/30/2009 14:20	65.7	38.4	1.2	29.59				75	75	<<<	<<<	<<<	-0.4	-0.067	<<<	-0.4	-0.071	
FRESEW43	12/30/2009 14:23	40.7	33.7	1.1	29.6				76	76	<<<	<<<	<<<	-0.5	-0.106	<<<	-0.5	-0.12	
FRESEW45	12/30/2009 14:26	54.5	38.2	1.6	29.58				78	78	<<<	<<<	<<<	-0.4	-0.337	<<<	-0.4	-0.421	
FRESEW44	12/30/2009 14:29	53.8	36.4	1.7	29.6				82	82	<<<	<<<	<<<	-0.3	-0.096	<<<	-0.3	-0.096	
FRSEW105	12/30/2009 14:32	51.7	37.3	1.4	29.58				80	80	<<<	<<<	<<<	-0.8	-0.142	<<<	-0.8	-0.143	
FRSEW104	12/30/2009 14:35	48.7	36.1	1.1	29.59				80	80	<<<	<<<	<<<	-0.6	-0.341	<<<	-0.6	-0.348	
FRESEW49	12/30/2009 14:38	41.3	34.3	1.1	29.58				79	79	<<<	<<<	<<<	-0.6	-0.134	<<<	-0.6	-0.136	
FRESEW46	12/30/2009 14:40	39.4	32.9	1.3	29.57				77	77	<<<	<<<	<<<	-0.2	-0.103	<<<	-0.2	-0.099	
FRESEW47	12/30/2009 14:43	44.3	34.6	1.5	29.59				88	88	<<<	<<<	<<<	-0.4	-0.137	<<<	-0.4	-0.136	
FRESEW48	12/30/2009 14:46	37.8	33.7	1.1	29.58				80	80	<<<	<<<	<<<	-0.5	-0.144	<<<	-0.5	-0.144	
FRESEW50	12/30/2009 14:49	36.6	32.1	2	29.58				2	59	77	77	77	0	0.006	65	0	0.005	
FRSEW103	12/30/2009 14:51	41.6	33.7	1.2	29.58				77	77	<<<	<<<	<<<	-0.6	-0.038	<<<	-0.6	-0.035	
FRSEW101	12/30/2009 14:55	43.2	33.6	1.1	29.57				75	75	<<<	<<<	<<<	-0.6	-0.051	<<<	-0.6	-0.041	
FRSEW102	12/30/2009 14:58	33.1	30.6	1.8	29.57				2	1082	77	77	77	0	0.006	56	0	1.996	
FRSEW100	12/30/2009 15:00	54	34.8	1.5	29.58				73	73	<<<	<<<	<<<	-0.5	-0.03	<<<	-0.5	-0.036	
FRESEW99	12/30/2009 15:03	52.3	33.6	1.1	29.59				78	78	<<<	<<<	<<<	-0.5	-0.085	<<<	-0.5	-0.083	
FRESEW98	12/30/2009 15:05	17.2	21.3	2.2	29.59				82	82	<<<	<<<	<<<	0	-0.002	<<<	0	-0.004	
FRESEW96	12/30/2009 15:09	56.9	34.9	1.2	29.59				77	77	<<<	<<<	<<<	-0.2	-0.071	<<<	-0.2	-0.086	
FRESEW97	12/30/2009 15:12	47.1	33.8	1.3	29.59				78	78	<<<	<<<	<<<	-0.7	-0.09	<<<	-0.7	-0.09	
FRESEW93	12/30/2009 15:15	57.6	30.9	1.1	29.58				80	80	<<<	<<<	<<<	-0.4	-0.066	<<<	-0.4	-0.058	
FRESEW95	12/30/2009 15:17	29.9	25.4	3.6	29.59				4	86	80	80	80	0	0.015	80	0	0.017	
FRESEW92	12/30/2009 15:20	57.3	31.8	1.3	29.57				83	83	<<<	<<<	<<<	-0.3	-0.11	<<<	-0.3	-0.116	
FRESEW89	12/30/2009 15:23	57.6	33.7	1	29.58				81	81	<<<	<<<	<<<	-0.4	-0.03	<<<	-0.4	-0.029	
FRESEW89	12/31/2009 13:43	29.6	29	1.9	29.64				15	280	75	75	75	0	0.168	272	-0.9	0.178	
FRESEW90	12/31/2009 13:45	0.1	0.2	19	29.63				<<<	<<<	79	79	79	-1.8	-0.052	<<<	-1.8	-0.058	
FRESEW87	12/31/2009 13:50	35.8	33.1	1.3	29.61				17	20	79	79	79	0	0.001	28	0	0.001	
FRESEW86	12/31/2009 13:52	28.6	25.7	5.8	29.62				5	88	80	80	80	0	0.022	93	0	0.02	
FRESEW85	12/31/2009 13:54	48.8	37.6	1.5	29.62				85	85	<<<	<<<	<<<	-0.5	-0.035	<<<	-0.5	-0.037	
FRESEW83	12/31/2009 13:57	0.4	8.8	10.6	29.61				10	3	83	83	83	0	0.079	2	0	0.156	
FRSGLFG1	12/31/2009 14:00	28.5	28.5	3	29.61				1	164	82	82	82	0					

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User
FRESEW66	12/31/2009 14:35	46.1	32.5	1.1	29.42			96	96		-0.2	-0.102	<<<	-0.2	-0.1	20.3	922	
FRESEW64	12/31/2009 14:37	55.4	34.4	1.2	29.41			100	100		-0.3	-0.127	<<<	-0.3	-0.126	9	1108	
FRESEW62	12/31/2009 14:40	45.7	31.7	1.8	29.42			103	103		-0.2	-0.132	<<<	-0.2	-0.129	20.8	914	
FRESEW63	12/31/2009 14:42	39.4	28.5	1.7	29.42			104	104		-0.2	-0.092	<<<	-0.2	-0.093	30.4	788	
FRESEW61	12/31/2009 14:45	46.4	33.5	1.2	29.4			89	89		-0.3	-0.156	<<<	-0.3	-0.112	18.9	928	
FRESEW60	12/31/2009 14:47	54.8	36.8	1.3	29.42			103	103		-0.3	-0.136	<<<	-0.3	-0.133	8.3	1096	
FRESEW59	12/31/2009 14:49	55.7	31.4	1.3	29.41			103	103		-0.3	-0.125	<<<	-0.3	-0.134	11.6	1114	
FRESEW58	12/31/2009 14:53	40.2	32.3	1.2	29.42			92	92		-0.3	-0.2	<<<	-0.3	-0.175	26.3	804	
FRESEW56	12/31/2009 14:55	50.6	33.7	1.4	29.4			99	99		-0.6	-0.2	<<<	-0.6	-0.203	14.3	1012	
FRESEW57	12/31/2009 14:58	38.5	28.8	1.8	29.41		876	94	94		0	-0.17	<<<	0	0.977	30.9	770	
FRESEW55	12/31/2009 15:00	53.4	32.2	1.6	29.42			94	94		-0.3	-0.271	<<<	-0.3	-0.271	12.8	1068	
FRSGLFG2	12/31/2009 15:02	52.6	33.3	1.6	29.42			79	79		-0.3	-0.198	<<<	-0.2	-0.198	12.5	1052	
FRESEW51	12/31/2009 15:05	50.4	33.6	1.2	29.42			81	81		-0.3	-0.213	<<<	-0.3	-0.21	14.8	1008	
FRESEW52	12/31/2009 15:08	52.6	32.7	1.9	29.42			94	94		-0.5	-0.202	<<<	-0.5	-0.201	12.8	1052	
FRESEW54	12/31/2009 15:10	39	30.3	2.5	29.41			85	85		-0.1	-0.187	<<<	-0.1	-0.191	28.2	780	
FRESEW53	12/31/2009 15:13	51.7	32.9	2	29.41			82	82		-0.3	-0.219	<<<	-0.3	-0.218	13.4	1034	
FRESKOP1	1/6/2010 9:34	34.4	34.7	1.6	29.85			55	55		0	-2.7	<<<	0	-2.857	29.3	688	
FRESBL0T	1/6/2010 9:36	33.1	33.3	2.1	29.85		113	2285	55	55	11.4	8.722	2286	-11.4	8.721	51.5	862	
FRESEW04	1/6/2010 9:47	53.1	42.7	1	29.83			90	90		0	-2.319	<<<	0	-2.323	3.2	1062	
FRESEW03	1/6/2010 9:49	51.9	41.5	1.1	29.77			81	81		0.1	-2.685	<<<	0.1	-2.688	5.5	1038	
FRESEW02	1/6/2010 9:52	51	44.3	1.2	29.79			72	72		0.2	-2.686	<<<	0.2	-2.684	3.5	1020	
FRESEW01	1/6/2010 9:54	51.3	42	1.1	29.8			76	76		0.2	-2.687	<<<	0.2	-2.688	5.6	1026	
FRESEW05	1/6/2010 9:57	50	42.6	1.1	29.79			78	78		0.2	-2.687	<<<	0.2	-2.683	6.3	1000	
FRESEW06	1/6/2010 9:59	52.4	42.4	1.4	29.79			82	82		0.3	-2.683	<<<	0.3	-2.682	3.8	1048	
FRESEW07	1/6/2010 10:02	53.5	41.3	1.2	29.78			82	82		0.3	-3.921	<<<	0.3	-3.917	4	1070	
FRESEX05	1/6/2010 10:04	53.2	42.4	1.2	29.77			88	88		0.3	-2.685	<<<	0.3	-2.684	3.2	1064	
FRESEW08	1/6/2010 10:06	51.3	42	1.1	29.77			87	87		0.3	-2.604	<<<	0.3	-2.602	5.6	1026	
FRESEW09	1/6/2010 10:09	49.5	43	1.1	29.77			80	80		0.3	-2.69	<<<	0.3	-2.691	6.4	990	
FRSGLFG3	1/6/2010 10:11	51.1	41.6	1.1	29.79			81	81		0.2	-2.7	<<<	0.2	-2.699	6.2	1022	
FRESEW10	1/6/2010 10:14	48.4	43.4	1	29.78			61	61		0.3	-2.702	<<<	0.3	-2.7	7.2	968	
FRESEW11	1/6/2010 10:16	49	43	1	29.79			64	64		0.3	-2.703	<<<	0.3	-2.698	7	974	
FRESEW12	1/6/2010 10:18	49.3	43.2	1.2	29.77			83	83		0.4	-2.691	<<<	0.4	-2.692	6.3	986	
FRESEX04	1/6/2010 10:20	50.6	39.7	1.1	29.78			74	74		0.3	-2.705	<<<	0.3	-2.705	8.6	1012	
FRESEW14	1/6/2010 10:23	49.7	42.5	1.2	29.77			66	66		0.3	-2.722	<<<	0.3	-2.722	6.6	994	
FRESEW13	1/6/2010 10:25	49.4	41.9	1.2	29.77			59	59		0.2	-2.744	<<<	0.2	-2.735	7.5	988	
FRESEW15	1/6/2010 10:27	49.8	41.8	1.1	29.78			71	71		0.2	-2.824	<<<	0.2	-2.824	7.3	996	
FRESEW16	1/6/2010 10:29	31	31.9	1.8	29.79			79	79		0	-2.941	<<<	0	-2.942	35.3	620	
FRESEW16	1/6/2010 10:33	50	41.4	1.2	29.77			70	70		0.2	-3.112	<<<	0.2	-3.104	7.4	1000	
FRESEX03	1/6/2010 10:35	50.7	40.2	1.3	29.77			68	68		0.2	-2.964	<<<	0.2	-2.961	7.8	1014	
FRESEW19	1/6/2010 10:37	43.4	37.2	1.6	29.76			82	82		-2	-2.618	<<<	-2	-2.596	17.8	868	
FRSGLFG4	1/6/2010 10:40	42.2	34.8	1.5	29.76			73	73		-0.8	-3	<<<	-0.8	-2.996	21.5	844	
FRSGLFG4	1/6/2010 14:06	47	38.9	1.3	29.72		4	168	81	81	0	0.018	140	0	0.026	12.8	940	
FRESEW17	1/6/2010 14:10	41.2	38	1.1	29.7			85	85		0.085	286	0.1	0.079	19.7	824		
FRESEW18	1/6/2010 14:12	31.7	35.8	1.5	29.71			86	86		0	-0.031	<<<	0	-0.031	31	634	
FRESEW20	1/6/2010 14:14	16.8	26.7	1.6	29.71			79	79		0	-3.178	<<<	0	-3.169	54.9	336	
FRESEW21	1/6/2010 14:16	44.5	39.7	1.1	29.71			83	83		0	-3.126	<<<	0	-3.121	14.7	890	
FRESEX02	1/6/2010 14:19	49.4	39.9	1.2	29.69			92	92		0.1	-3.15	<<<	0.1	-3.154	9.5	988	
FRESEW24	1/6/2010 14:22	41.7	42.9	1.2	29.69			85	85		-0.2	-3.149	<<<	-0.2	-3.148	14.2	834	
FRESEW23	1/6/2010 14:25	41.6	41.4	1.2	29.69			83	83		-0.3	-3.148	<<<	-0.3	-3.148	15.8	832	
FRESEW22	1/6/2010 14:27	18.2	26.1	3	29.7			75	75		0	-3.203	<<<	0	-3.2	62.7	364	
FRESEW25	1/6/2010 14:29	35	33.5	1.5	29.72		0	78	78	0	0	19	0	-0.001	30	700		
FRESEW26	1/6/2010 14:31	43.1	40.1	1.2	29.7		10	293	77	77	-0.1	0.09	287	-0.1	0.093	15.6	862	
FRESEW27	1/6/2010 14:33	54.4	40.2	1.3	29.7		9	341	75	75	0.07	0.07	328	0	0.076	4.1	1088	
FRESEX01	1/6/2010 14:36	46	37.5	1.3	29.69		13	387	77	77	-0.4	0.14	390	-0.4	0.138	15.2	920	
FRESEW76	1/6/2010 14:38	46.6	37.9	1.3	29.69		8	226	83	83	-0.2	0.05	233	-0.2	0.047	14.2	932	
FRESEW29	1/6/2010 14:40	52.8	40.6	1.3	29.69		16	532	76	76	0	0.191	628	0	0.193	15.3	1056	
FRESEW28	1/6/2010 14:42	30.5	32.1	4.2	29.69			78	78		0	-7.03	<<<	0	-7.029	33.2	610	
FRESEW30	1/6/2010 14:44	47	43	1.3	29.7			78	78		0	-6.936	<<<	0	-6.936	8.7	940	
FRESEW31	1/6/2010 14:47	51.7	39.3	1.5	29.7			78	78		0	-7.007	<<<	0	-7.005	7.5	1034	
FRESEW79	1/6/2010 14:49	49.1	38.5	1.6	29.69			83	83		-0.1	-6.72	<<<	-0.1	-6.722	10.8	982	
FRESEW82	1/6/2010 14:52	40.7	34.9	1.2	29.69			81	81		-0.1	-6.789	<<<	-0.1	-6.79	23.2	814	
FRESEW34	1/6/2010 14:54	0	0.5	19.7	29.69			69	69		0	-7.051	<<<	0	-7.05	79.8	0	
FRESEW32	1/6/2010 14:57	46.8	41.1	1.3	29.68			77	77		0	-6.958	<<<	0	-6.955	10.8	936	
FRESEW33	1/6/2010 14:59	<<<	39.8	1.2	29.69			77	77		0	-6.962	<<<	0	-6.961	<<<	65532	
FRESEW35	1/6/2020 15:02	47.4	39.9	1.2	29.69			78	78		0.4	-6.982	<<<	0.4	-6.978	11.5	948	
FRESEW36	1/6/2010 15:04	46.7	36.1	1.3	29.69			80	80		0.1	-6.888	<<<	0.1	-6.889	15.9	934	
FRESEW84	1/6/2010 15:06	52.3	37.9	1.1	29.68			78	78		0.1	-6.967	<<<	0.1	-6.965	8.7	1046	
FRESEW86	1/6/2010 15:08	49.9	38.7	1.3	29.68			81	81		0	-6.959	<<<	0	-6.959	10.1	958	
FRESEW38	1/6/2010 15:11	49.1	40.6	1.2	29.68			83	83		0.1	-6.987	<<<	0.1	-6.987	9.1	982	
FRESEW37	1/6/2010 15:13	47.8	40.5	1.1	29.68			78	78		0.2	-6.965	<<<	0.2	-6.961	10.6	956	
FRSGLFG5	1/6/2010 15:15	52.3	38	1.2	29.69			76	76		0.1	-7.019	<<<	0.1	-7.018	8.5	1046	
FRESEW39	1/6/2010 15:18	48.8	38.5	1.2	29.69			78	78		0.1	-7.024	<<<	0.1	-7.022	11.5	976	
FRESEW40	1/6/2010 15:20	46.8	38.4	1.2	29.68			80	80		0.3	-7.006	<<<	0.3	-7.006	13.6	936	
FRESEW91	1/6/2010 15:23	50.6	39.3	1.2	29.69			83	83		0.2	-6.873	<<<	0.2	-6.873	8.9	1012	
FRESEW94	1/6/2010 15:25	51	36.9	1.2	29.69			83	83		0.1	-6.997	<<<	0.1	-6.994	10.9	1020	
FRESEW42	1/6/2010 15:28	48.																

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User
FRESEW50	1/7/2010 9:57	39.2	36.7	2.4	29.78		19	459	74	74	-0.8	0.27	460	-0.8	0.27	21.7	784	
FRSEW103	1/7/2010 11:38	38.7	36.4	1.8	29.78		13	333	75	75	-0.6	0.144	329	-0.6	0.147	23.1	774	
FRSEW101	1/7/2010 11:40	42.1	36.8	2.1	29.76		13	352	71	71	-0.7	0.135	349	-0.7	0.137	19	842	
7Pæ IE	1/7/2010 11:42	41	38.2	1.7	29.75		14	367	73	73	-0.7	0.157	366	-0.7	0.158	19.1	820	
4& 4&1	1/7/2010 11:45	41.4	36.5	2	29.75		11	305	73	73	-0.7	0.103	299	-0.7	0.108	20.1	828	
FRESEW99	1/7/2010 11:48	36.2	35.1	2.2	29.75		2	27	71	71	0	0.003	48	0	0.001	28.5	724	
FRESEW98	1/7/2010 11:49	42.8	38.2	1.5	29.75	<<<	<<<	70	70	70	-0.4	-0.08	<<<	-0.4	-0.051	17.5	856	
FRESEW96	1/7/2010 11:51	27.8	31.8	2.9	29.74		1	15	71	71	0	0.002	28	0	0	37.5	556	
FRESEW97	1/7/2010 11:53	48.6	38.5	1.7	29.76	<<<	<<<	75	75	75	-0.6	-0.04	<<<	-0.6	-0.038	11.2	972	
FRESEW93	1/7/2010 11:56	35.7	33	2.5	29.75	<<<	<<<	76	76	76	0	-0.003	<<<	0	-0.001	28.8	714	
FRESEW95	1/7/2010 11:58	43	35.3	2.1	29.75	<<<	<<<	76	76	76	-0.6	-0.041	<<<	-0.6	-0.041	19.6	860	
FRESEW92	1/7/2010 12:01	34.9	33.9	1.9	29.74			76	76	76	0	-0.001	<<<	0	0	29.3	698	
FRESEW89	1/7/2010 12:03	49	38.7	1.7	29.74		2	78	70	70	-0.7	0.003	60	-0.7	0.005	10.6	980	
FRESEW90	1/7/2010 12:05	43	36.4	1.5	29.74	<<<	<<<	76	76	76	-0.6	-0.057	<<<	-0.6	-0.053	19.1	860	
FRESEW87	1/7/2010 12:10	40.8	37.8	2.1	29.72	<<<	<<<	78	78	78	-0.7	-0.051	<<<	-0.7	-0.049	19.3	816	
FRESEW86	1/7/2010 12:12	25.4	30.2	2.8	29.73			74	74	74	0	-0.002	<<<	0	0	41.6	508	
FRESEW85	1/7/2010 12:14	43.8	39	2.2	29.72		37	1388	75	75	-0.6	0.984	998	-0.6	1.879	15	876	
FRESEW83	1/7/2010 14:03	21.3	29.2	1.8	29.7	<<<	<<<	88	88	88	0	-0.001	<<<	0	0	47.7	426	
FRESEW81	1/7/2010 14:05	48.2	39.1	1.7	29.69		6	171	76	76	-0.2	0.028	180	-0.2	0.025	11	964	
FRSGLF61	1/7/2010 14:08	27.1	32.3	2.7	29.69	<<<	<<<	82	82	82	0	-0.002	<<<	0	-0.002	37.9	542	
FRESEW80	1/7/2010 14:10	44.3	41.4	1.6	29.7		2	33	76	76	-0.2	0.007	79	-0.2	0.001	12.7	886	
FRESEW77	1/7/2010 14:12	44.5	41	1.3	29.68		7	217	75	75	-0.2	0.047	214	-0.2	0.049	13.2	890	
FRESEW78	1/7/2010 14:15	27.8	30.5	2.2	29.68	<<<	<<<	78	78	78	0	-0.006	<<<	0	-0.007	39.5	556	
FRESEW75	1/7/2010 14:17	39.2	34.7	1.5	29.67		10	230	79	79	0	0.079	246	0	0.069	24.6	784	
FRESEW74	1/7/2010 14:19	15.9	24.2	2.5	29.68		2	31	75	75	0	0.006	27	0	0.008	57.4	318	
FRESEW73	1/7/2010 14:21	18.9	25.4	2.3	29.68		1	14	74	74	0	0.001	14	0	0.001	53.4	378	
FRESEW71	1/7/2010 14:23	28.3	29.3	1.9	29.69		4	69	74	74	0	0.015	76	0	0.012	40.5	566	
FRESEW72	1/7/2010 14:26	33.1	30	2.6	29.68		4	85	76	76	0	0.014	86	0	0.014	34.3	662	
FRESEW70	1/7/2010 14:28	42.3	41.3	1.7	33.57	<<<	<<<	78	78	78	-0.7	-0.044	<<<	-0.7	-0.021	14.7	846	
FRESEW69	1/7/2010 14:30	28.6	29.1	2.8	29.68	<<<	<<<	84	84	84	0	-0.038	<<<	0	-0.04	39.5	572	
FRESEW67	1/7/2010 14:32	42	35.1	1.7	29.68		6	171	88	88	-0.2	0.031	164	-0.2	0.034	21.2	840	
FRESEW68	1/7/2010 14:35	46.6	36.1	1.6	29.67		11	333	85	85	-0.4	0.093	320	-0.4	0.101	15.7	932	
FRESEW65	1/7/2010 14:37	48.6	38	1.3	29.67		1	57	85	85	0.1	0.002	46	0.1	0.003	12.1	972	
FRESEW66	1/7/2010 14:40	46.4	39.1	1.3	29.67		14	412	89	89	-0.2	0.149	401	-0.2	0.157	13.2	928	
FRESEW64	1/7/2010 14:42	46.7	36.7	1.2	29.67		2	91	83	83	0.2	0.003	59	0.2	0.008	15.4	934	
FRESEW62	1/7/2010 14:44	43.5	35.6	1.2	29.68	<<<	<<<	81	81	81	0.2	-0.163	<<<	0.2	-0.159	19.7	870	
FRESEW63	1/7/2010 14:47	47.9	38.2	1.2	29.67		2	67	87	87	0.3	0.005	77	0.3	0.004	12.7	958	
FRESEW61	1/7/2010 14:49	47.9	38.3	1.4	29.66		5	179	81	81	0.3	0.026	173	0.3	0.028	12.4	958	
FRESEW60	1/7/2010 14:51	40.6	34.4	1.2	29.66	<<<	<<<	80	80	80	0.2	-0.017	<<<	0.2	-0.016	23.8	812	
FRESEW59	1/7/2009 14:53	49.5	36.8	1.2	29.67	<<<	<<<	78	78	78	0.2	-0.005	<<<	0.2	-0.004	12.5	990	
FRESEW58	1/7/2010 14:56	45.3	36.1	1.2	29.67		1	60	85	85	0.3	0.001	42	0.3	0.003	17.4	906	
FRESEW56	1/7/2010 14:58	48.5	38.3	1.2	29.66	<<<	<<<	91	91	91	0.3	-0.114	<<<	0.3	-0.113	12	970	
FRESEW57	1/7/2010 15:01	38.4	33.5	1.8	29.66	<<<	<<<	81	81	81	0	-0.003	<<<	0	0	26.3	768	
FRESEW55	1/7/2010 15:03	43.6	35.9	1.3	29.68		6	180	82	82	0.1	0.032	173	0.1	0.034	19.2	872	
FRSGLF62	1/7/2010 15:05	40.5	34.9	1.3	29.67		8	204	79	79	0.4	0.052	206	0.4	0.051	23.3	810	
FRESEW51	1/7/2010 15:07	50.4	36.7	1.2	29.66		9	299	81	81	0.2	0.066	293	0.2	0.069	11.7	1008	
FRESEW52	1/7/2010 15:09	50.2	36.9	1.2	29.67	<<<	<<<	93	93	93	0.1	-0.216	<<<	0.1	-0.218	11.7	1004	
FRESEW54	1/7/2010 15:12	49.3	37	1.2	29.66		10	321	90	90	0.3	0.084	323	0.3	0.083	12.5	986	
FRESEW53	1/7/2010 15:14	50.3	37.6	1.1	29.65		8	265	85	85	0.2	0.051	254	0.2	0.055	11	1006	
MMW6G	1/8/2010 7:20	0.2																
MMW6R	1/8/2010 7:20	0.2																
MMW6Y	1/8/2010 7:20	0.1																
MMW5G	1/8/2010 7:20	0.1																
MMW5R	1/8/2010 7:20	2.8																
MMW5Y	1/8/2010 7:20	0.1																
MMW4G	1/8/2010 7:20	0.2																
MMW4R	1/8/2010 7:20	0.1																
MMW4Y	1/8/2010 7:20	0.1																
CMW1G	1/8/2010 7:20	0.1																
CMW1R	1/8/2010 7:20	0.1																
CMW1Y	1/8/2010 7:20	0.2																
MMW2G	1/8/2010 7:20	0.1																
MMW2R	1/8/2010 7:20	0.5																
MMW2Y	1/8/2010 7:20	0.3																
MMW3G	1/8/2010 7:20	0.2																
MMW3R	1/8/2010 7:20	0.1																
MMW3Y	1/8/2010 7:20	0.1																
MMW4G	1/8/2010 7:20	0.2																
MMW4R	1/8/2010 7:20	0.1																
MMW4Y	1/8/2010 7:20	0.1																
CMW7G	1/8/2010 7:20	0.2																
CMW7R	1/8/2010 7:20	0.4																
CMW7Y	1/8/2010 7:20	0.1																
CMW6G	1/8/2010 7:20	0.1																
CMW6R	1/8/2010 7:20	0.1																
CMW6Y	1/8/2010 7:20	0.2																
CMW5G	1/8/2010 7:20	0.1																
CMW5R	1/8/2010 7:20	0.1																
CMW5Y	1/8/2010 7:20	0.1																
MMW7G	1/8/2010 7:20	0.1																
MMW7R	1/8/2010 7:20	0.3																
MMW7Y	1/8/2010 7:20	0.3																
CMW2G	1/8/2010 7:20	0.2																
CMW2R	1/8/2010 7:20	0.3																
CMW2Y	1/8/2010 7:20	0.1																
CMW3G	1/8/2010 7:20	0.2																
CMW3R	1/8/2010 7:20	0.2	</															

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User
GMWR	1/8/2010 7:20	0.1																
GMWY	1/8/2010 7:20	0.1																
FRESKOPI	1/6/2010 10:05	39	36.4	1.8	29.86		68	1625	44	44	-3	3.083	1625	-3	3.08	22.8	780	2/11/2004 14:36
FRESBLOT	1/6/2010 10:08	39.6	37.7	1.8	29.82		15	362	59	59	0	0.173	375	0	0.161	21.1	792	2/11/2004 14:36
FRESEW04	1/6/2010 10:19	51.9	42.1	1.1	29.94		22	706	85	85	0	0.354	703	0	0.357	4.9	1038	2/11/2004 14:36
FRESEW03	1/6/2010 10:22	51.1	41.2	1.4	29.77		21	655	75	75	0.2	0.312	654	-0.2	0.313	6.3	1022	2/11/2004 14:36
FRESEW03	1/6/2010 10:22	51.1	41.2	1.4	29.77		21	655	75	75	-0.1	0.317	659	-0.1	0.313	6.3	1022	2/11/2004 14:36
FRESEW03	1/6/2010 10:22	51.1	41.2	1.4	29.77		21	655	75	75	0.2	0.318	660	-0.1	0.313	6.3	1022	2/11/2004 14:36
FRESEW02	1/6/2010 10:24	51.9	42.1	1.4	29.78		25	794	69	69	-0.2	0.437	794	-0.2	0.437	4.7	1038	2/11/2004 14:36
FRESEW01	1/6/2010 10:27	46.6	40.1	1.2	29.8		22	650	68	68	-0.2	0.368	649	-0.2	0.369	12.1	932	2/11/2004 14:36
FRESEW05	1/6/2010 10:30	35.8	37.8	2	29.79		22	469	56	56	-0.1	0.346	480	-0.1	0.331	24.4	716	2/11/2004 14:36
FRESEW06	1/6/2010 10:32	50.7	41.1	1.5	29.81		23	708	67	67	-0.2	0.367	709	-0.2	0.365	6.7	1014	2/11/2004 14:36
FRESEW07	1/6/2010 10:35	52.5	40.9	1.6	29.79		22	723	71	71	-0.2	0.356	724	-0.2	0.356	5	1050	2/11/2004 14:36
FRESEW05	1/6/2010 10:38	51.7	41.1	1.1	29.79		22	700	76	76	-0.2	0.344	696	-0.2	0.348	6.1	1034	2/11/2004 14:36
FRESEW06	1/6/2010 10:40	50.9	40.8	1.9	29.79		22	695	72	72	-0.3	0.35	693	-0.3	0.352	6.4	1018	2/11/2004 14:36
FRESEW09	1/6/2010 10:43	36.5	37.9	1.1	29.79		21	489	74	74	-0.1	0.351	486	-0.1	0.355	24.5	730	2/11/2004 14:36
FRSGLF63	1/6/2010 10:46	35.5	37	2.5	29.8		21	461	58	58	-0.4	0.323	459	-0.4	0.325	25	710	2/11/2004 14:36
FRESEW10	1/6/2010 10:48	50.2	39.9	2.2	29.8		22	679	53	53	0.3	0.332	678	0.3	0.333	7.7	1004	2/11/2004 14:36
FRESEW11	1/6/2010 10:51	34.9	37.7	1.4	29.8		22	476	58	58	-0.2	0.363	473	-0.1	0.367	26	698	2/11/2004 14:36
FRESEW12	1/6/2010 10:54	50.8	41.7	1.4	29.8		23	737	71	71	-0.3	0.396	733	-0.3	0.401	6.3	1012	2/11/2004 14:36
FRESEW04	1/6/2010 10:56	47.5	39.5	1.7	29.79		21	628	73	73	-0.3	0.331	626	-0.3	0.334	11.3	950	2/11/2004 14:36
FRESEW04	1/6/2010 10:57	47.5	39.5	1.7	29.79		21	628	73	73	-0.1	0.334	629	-0.1	0.334	11.3	950	2/11/2004 14:36
FRESEW04	1/6/2010 10:57	47.5	39.5	1.7	29.79		21	628	73	73	-0.1	0.338	633	-0.1	0.334	11.3	950	2/11/2004 14:36
FRESEW14	1/6/2010 10:59	45	40.1	1.4	29.78		23	650	70	70	-0.3	0.398	649	-0.3	0.4	13.5	900	2/11/2004 14:36
FRESEW13	1/8/2010 12:23	0	0.1	19.4	29.81		<<<	<<<	60	60	<<<	<<<	<<<	0	-0.005	80.5	0	2/11/2004 14:36
FRESEW15	1/8/2010 12:26	47.1	40.8	1.9	29.8		7	199	77	77	-0.5	0.037	201	-0.5	0.036	10.2	942	2/11/2004 14:36
FRESEW16	1/8/2010 12:29	34.3	34.4	2.2	29.8		<<<	<<<	76	76	<<<	<<<	<<<	0	0	29.1	886	2/11/2004 14:36
FRESEW03	1/8/2010 12:31	45	35.8	3.1	29.78		<<<	<<<	75	75	<<<	<<<	<<<	0	-0.095	16.1	900	2/11/2004 14:36
FRESEW19	1/8/2010 12:34	37.6	36.4	1.7	29.77		<<<	<<<	86	86	<<<	<<<	<<<	-0.7	-0.053	24.3	752	2/11/2004 14:36
FRSGLF64	1/8/2010 12:38	40.3	36.8	1.4	29.76		12	321	71	71	-0.7	0.114	306	-0.7	0.126	21.5	806	2/11/2004 14:36
FRESEW17	1/8/2010 12:42	43.4	39.9	1.7	29.79		3	81	83	83	-0.4	0.171	84	-0.4	0.007	15.6	868	2/11/2004 14:36
FRESEW18	1/8/2010 12:44	28.7	30.6	3.5	29.77		<<<	<<<	86	86	<<<	<<<	<<<	0	-1.169	37.2	574	2/11/2004 14:36
FRESEW20	1/8/2010 12:47	14.7	18.8	8.6	29.78		<<<	<<<	85	85	<<<	<<<	<<<	0	-1.181	57.9	294	2/11/2004 14:36
FRESEW21	1/8/2010 12:49	33.9	34.1	2.4	29.78		<<<	<<<	80	80	<<<	<<<	<<<	0	-1.18	29.6	678	2/11/2004 14:36
FRESEW02	1/8/2010 12:51	42.2	35.6	2.2	29.77		<<<	<<<	85	85	<<<	<<<	<<<	-0.8	-1.205	20	844	2/11/2004 14:36
FRESEW24	1/8/2010 12:55	38.2	39.4	1.8	29.75		<<<	<<<	80	80	<<<	<<<	<<<	-0.6	-1.233	20.6	764	2/11/2004 14:36
FRESEW23	1/8/2010 12:57	44.4	32.9	1.8	29.75		<<<	<<<	79	79	<<<	<<<	<<<	-0.3	-1.198	20.9	888	2/11/2004 14:36
FRESEW22	1/8/2010 13:00	18.9	24	3.2	29.76		<<<	<<<	77	77	<<<	<<<	<<<	0	-0.002	53.9	378	2/11/2004 14:36
FRESEW25	1/8/2010 13:02	27.7	27.7	2.1	29.78		<<<	<<<	17	69	<<<	<<<	<<<	0	-0.025	42.5	554	2/11/2004 14:36
FRESEW26	1/9/2010 10:40	37.6	32.9	4.2	29.84		<<<	<<<	63	63	<<<	<<<	<<<	0	-0.013	25.3	752	2/11/2004 14:36
FRESEW27	1/9/2010 10:43	48.6	38	2	29.83		<<<	<<<	60	60	<<<	<<<	<<<	-0.9	-0.084	11.4	872	2/11/2004 14:36
FRESEW01	1/9/2010 10:46	42.9	35.2	2.4	29.82		<<<	<<<	59	59	<<<	<<<	<<<	-1.1	-0.082	19.5	858	2/11/2004 14:36
FRESEW76	1/9/2010 10:49	51.4	39	1.8	29.82		<<<	<<<	67	67	<<<	<<<	<<<	0	-0.083	6	1028	2/11/2004 14:36
FRESEW29	1/9/2010 10:51	48	38	2.3	29.82		<<<	<<<	57	57	<<<	<<<	<<<	-0.8	-0.088	11.7	960	2/11/2004 14:36
FRESEW28	1/9/2010 10:53	23.7	28.7	3.5	29.83		4	81	66	66	0	0.013	60	0	0.014	44.1	474	2/11/2004 14:36
FRESEW30	1/9/2010 10:56	46.4	39.2	2.4	29.83		29	834	60	60	-0.9	0.605	838	-0.9	0.599	12	928	2/11/2004 14:36
FRESEW31	1/9/2010 10:59	38.3	31	5.3	29.83		<<<	<<<	55	55	<<<	<<<	<<<	0	-0.005	25.4	766	2/11/2004 14:36
FRESEW79	1/9/2010 11:04	38.2	34.2	2.4	29.82		17	300	73	73	0	0.214	399	0	0.122	25.2	764	2/11/2004 14:36
FRESEW82	1/9/2010 11:06	52.9	39.7	1.6	33.81		21	718	64	64	-0.9	0.327	705	-0.9	0.338	5.8	1058	2/11/2004 14:36
FRESEW34	1/9/2010 11:09	30.4	31.3	3	29.82		1	<<<	65	65	0	0.001	20	0	0	35.3	608	2/11/2004 14:36
FRESEW32	1/9/2010 11:13	34.4	33.9	2.1	29.82		<<<	<<<	21	496	59	0.333	454	0	0.395	29.6	688	2/11/2004 14:36
FRESEW33	1/9/2010 11:15	26.8	31	2.4	33.82		<<<	<<<	58	58	<<<	<<<	<<<	0	-0.006	39.8	536	2/11/2004 14:36
FRESEW35	1/9/2010 12:22	0	0.2	19.6	29.84		0	62	62	62	0	0.011	0	0	0.012	80.2	0	2/11/2004 14:36
FRESEW36	1/12/2010 14:51	31	32.5	2.9	29.85		6	209	68	68	0	0.035	127	0	0.092	33.6	620	2/11/2004 14:36
FRESEW94	1/12/2010 14:54	48.9	36.9	2.6	29.84		18	532	53	53	-0.7	0.219	536	-0.7	0.216	11.8	978	2/11/2004 14:36
FRESEW98	1/12/2010 14:57	41.6	36.9	2.2	29.82		6	107	63	63	-1.3	0.027	152	-1.3	0.013	19.3	832	2/11/2004 14:36
FRESEW98	1/12/2010 15:00	39.9	37.8	1.4	29.82		12	301	64	64	-0.7	0.113	302	-0.7	0.113	20.9	798	2/11/2004 14:36
FRESEW37	1/12/2010 15:03	29.8	33.2	1.7	29.82		3	60	70	70	0	0.011	70	0	0.008	35.3	596	2/11/2004 14:36
FRSGLF65	1/12/2010 15:07	48.4	38.8	2	29.83		<<<	<<<	56	56	<<<	<<<	<<<	-1.3	-0.014	10.8	968	2/11/2004 14:36
FRSGLF65	1/12/2010 15:07	48.4	38.8	2	29.83		<<<	<<<	56	56	<<<	<<<	<<<	-1.3	-0.012	10.8	968	2/11/2004 14:36
FRESEW39	1/12/2010 15:10	46.8	36.5	2.9	29.83		<<<	<<<	57	57	<<<	<<<	<<<	-1.2	-0.023	13.8	936	2/11/2004 14:36
FRESEW39	1/12/2010 15:10	46.8	36.5	2.9	29.83		<<<	<<<	57	57	<<<	<<<	<<<	-1.2	-0.034	13.8	936	2/11/2004 14:36
FRESEW40	1/12/2010 15:14	48.8	39.3	1.2	29.84		<<<	<<<	62	62	<<<	<<<	<<<	-1.2	-0.05	10.7	976	2/11/2004 14:36
FRESEW91	1/12/2010 15:17	35.8	33.6	3	29.83		1	26	74	74	0	0.002	34	0	0.001	27.6	716	2/11/2004 14:36
FRESEW94	1/12/2010 15:19	42.2	36.6	2.3	29.83		<<<	<<<	68	68	<<<	<<<	<<<	-1.6	-0.04	18.9	844	2/11/2004 14:36
FRESEW42	1/12/2010 15:22	29.2	27.5	6.3	29.83		0	22	64	64	0	0	15	0	0.001	37	584	2/11/2004 14:36
FRESEW41	1/12/2010 15:25	22	28.2	2.2	29.83		5	68	66</									

Attachment 7, Table C. Landfill Gas Monitoring Data

Device ID	Date/Time	CH4	CO2	O2	Baro	Rel Pressure	Flow	Current Flow	Temperature	Current Temperature	Adj Static Pressure	Adj Differential Pressure	Adj Power	Current Static Pressure	Current Differential Pressure	Balance	% of Lower Explosive Limit	Download User
FRESEW93	2/11/2010 9:46	31.1	35.7	1.9	29.88		<<<	<<<	66	66	0	-2.238	<<<	0	-2.237	31.3	622	2/11/2004 14:36
FRESEW92	2/11/2010 9:49	22.7	29.8	1.3	29.85		<<<	<<<	66	66	-0.1	-2.234	<<<	-0.1	-2.231	46.2	454	2/11/2004 14:36
FRESEW89	2/11/2010 9:52	53.3	38.3	1.7	29.87		<<<	<<<	53	53	<<<	-1.6	<<<	-1.6	-2.527	6.7	1066	2/11/2004 14:36
FRESEW90	2/11/2010 9:55	41.2	36.9	1.5	29.87		<<<	<<<	59	59	-1.5	-2.538	<<<	-1.5	-2.525	20.4	824	2/11/2004 14:36
FRESEW87	2/11/2010 9:57	47.8	39.3	1.1	29.86		<<<	<<<	54	54	-1.2	-2.428	<<<	-1.2	-2.428	11.8	956	2/11/2004 14:36
FRESEW96	2/11/2010 10:00	40.5	34.5	2.8	29.86		<<<	<<<	59	59	-1.3	-2.344	<<<	-1.3	-2.344	22.2	810	2/11/2004 14:36
FRESEW85	2/11/2010 10:03	49.8	39	1.2	29.87		<<<	<<<	55	55	-1	-2.352	<<<	-1	-2.352	10.2	992	2/11/2004 14:36
FRESEW83	2/11/2010 10:06	0	0.5	9.8	29.86		<<<	<<<	51	51	0	-2.234	<<<	0	-2.23	89.7	0	2/11/2004 14:36
FRESEW81	2/11/2010 10:11	50.9	37.2	1.4	29.86		<<<	<<<	55	55	-1.2	-2.431	<<<	-1.2	-2.438	10.5	1018	2/11/2004 14:36
FRSGLFG1	2/11/2010 10:15	19.1	27.3	1.6	29.85		<<<	<<<	55	55	0	-2.185	<<<	0	-2.128	52	382	2/11/2004 14:36
FRESEW80	2/11/2010 10:17	45.7	38.8	1.5	29.86		<<<	<<<	54	54	-1.5	-2.433	<<<	-1.5	-2.431	14	914	2/11/2004 14:36
FRESEW77	2/11/2010 10:19	25.2	28.8	1.2	29.85		1	<<<	53	53	0	0	15	0	0	44.8	504	2/11/2004 14:36
FRESEW78	2/11/2010 10:21	27.6	30.3	2.6	29.86		1	33	65	65	0	0.002	27	0	0.003	39.5	552	2/11/2004 14:36
FRESEW75	2/11/2010 10:23	35.6	35.1	1.5	29.85		0	18	70	70	0	0	14	0	0	27.8	712	2/11/2004 14:36
FRESEW74	2/11/2010 10:26	13.1	24.3	2.6	29.84		2	16	64	64	0	0.005	21	0	0.003	60	262	2/11/2004 14:36
FRESEW73	2/11/2010 10:28	10	23.4	1.1	29.86		1	7	56	56	0	0.001	7	0	0.001	65.5	200	2/11/2004 14:36
FRESEW71	2/11/2010 11:36	49.7	35.8	0	29.9		3	51	0	0	-0.1	0.006	97	-0.1	0.002	14.5	994	2/11/2004 14:36
FRESEW71	2/11/2010 11:36	49.7	35.8	0	29.9		3	51	0	0	0.008	112	0	0.002	14.5	994	2/11/2004 14:36	
FRESEW71	2/11/2010 13:50	7.6	21.3	1.5	29.81		13	70	66	66	0	0.141	63	0	0.171	69.6	152	2/11/2004 14:36
FRESEW72	2/11/2010 13:53	32.2	31.6	1.2	29.81		<<<	<<<	73	73	0	-0.018	<<<	0	0	35	644	2/11/2004 14:36
FRESEW70	2/11/2010 13:55	52.6	40.7	1.3	29.8		<<<	<<<	75	75	-2.2	-0.26	<<<	-2.2	-0.266	5.4	1052	2/11/2004 14:36
FRESEW69	2/11/2010 13:59	22	27.7	1.6	29.78		6	73	86	86	0	0.029	80	0	0.024	48.7	440	2/11/2004 14:36
FRESEW67	2/11/2010 14:01	29.9	31	1.6	29.79		1	<<<	87	87	0	0.001	21	0	-0.002	37.5	598	2/11/2004 14:36
FRESEW68	2/11/2010 14:04	41.9	35.1	2.2	29.79		<<<	<<<	89	89	-1.4	-0.552	<<<	-1.4	-0.546	20.8	838	2/11/2004 14:36
FRESEW65	2/11/2010 14:06	45.7	38.6	1.2	29.78		<<<	<<<	84	84	<<<	-0.103	<<<	-0.6	-0.104	14.5	914	2/11/2004 14:36
FRESEW66	2/11/2010 14:09	42.4	35	1.2	29.77		<<<	<<<	82	82	-0.6	-0.583	<<<	-0.6	-0.59	21.4	848	2/11/2004 14:36
FRESEW64	2/11/2010 14:14	39.9	36.1	1.2	29.76		<<<	<<<	82	82	<<<	-0.134	<<<	-0.4	-0.134	22.8	798	2/11/2004 14:36
FRESEW62	2/11/2010 14:17	34.6	34.7	1.1	29.78		<<<	<<<	71	71	0	-0.002	<<<	0	-0.002	29.6	692	2/11/2004 14:36
FRESEW63	2/11/2010 14:19	37	34.4	1.4	29.78		4	91	81	81	0	0.012	90	0	0.013	27.2	740	2/11/2004 14:36
FRESEW61	2/11/2010 14:22	47.6	38.5	1.3	29.76		<<<	<<<	74	74	-0.3	-0.111	<<<	-0.3	-0.11	12.6	952	2/11/2004 14:36
FRESEW60	2/11/2010 14:25	55.3	39.7	1.4	29.77		<<<	<<<	69	69	<<<	-0.085	<<<	-0.4	-0.085	3.6	1106	2/11/2004 14:36
FRESEW59	2/11/2010 14:27	49.3	34.4	1.2	29.77		<<<	<<<	69	69	<<<	-0.078	<<<	-0.3	-0.073	15.1	886	2/11/2004 14:36
FRESEW58	2/11/2010 14:30	38.4	35	1.4	29.77		1	<<<	83	83	0	0.002	37	0	0	25.2	768	2/11/2004 14:36
FRESEW56	2/11/2010 14:32	55.1	38.8	1.3	29.77		<<<	<<<	88	88	-0.5	-0.062	<<<	-0.5	-0.064	4.8	1102	2/11/2004 14:36
FRESEW57	2/11/2010 14:35	23.3	29.7	1.5	29.76		<<<	<<<	75	75	0	0	<<<	0	0	45.5	466	2/11/2004 14:36
FRESEW55	2/11/2010 14:37	29	33.1	2.2	29.77		<<<	<<<	77	77	0	-0.001	<<<	0	0.001	35.7	580	2/11/2004 14:36
FRSGLFG2	2/11/2010 14:39	38.2	36.4	1.2	29.76		<<<	<<<	76	76	-0.3	-0.103	<<<	-0.3	-0.105	24.2	764	2/11/2004 14:36
FRESEW51	2/11/2010 14:42	53.7	39.1	1.2	29.76		<<<	<<<	77	77	<<<	-0.145	<<<	-0.2	-0.14	6	1074	2/11/2004 14:36
FRESEW52	2/11/2010 14:44	56.8	39.3	1.3	29.76		<<<	<<<	79	79	-0.5	-0.068	<<<	-0.5	-0.069	2.6	1136	2/11/2004 14:36
FRESEW54	2/11/2010 14:47	47.3	37.7	1.2	29.77		<<<	<<<	81	81	<<<	-0.143	<<<	-0.1	-0.141	13.8	946	2/11/2004 14:36
FRESEW53	2/11/2010 14:49	55.4	38.2	1.5	29.77		<<<	<<<	84	84	-0.4	-0.092	<<<	-0.4	-0.092	4.9	1108	2/11/2004 14:36

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
INF-GW-041	N	1/20/2006	DICHLORODIFLUOROMETHANE	8.4	ug/L
INF-GW-041	N	1/20/2006	CHLOROMETHANE		ug/L
INF-GW-041	N	1/20/2006	ETHYLBENZENE		ug/L
INF-GW-041	N	1/20/2006	DIBROMOMETHANE		ug/L
INF-GW-041	N	1/20/2006	CHLOROETHANE		ug/L
INF-GW-041	N	1/20/2006	VINYL CHLORIDE	3.5	ug/L
INF-GW-041	N	1/20/2006	METHYLENE CHLORIDE		ug/L
INF-GW-041	N	1/20/2006	BROMOFORM		ug/L
INF-GW-041	N	1/20/2006	BROMODICHLOROMETHANE		ug/L
INF-GW-041	N	1/20/2006	1,1-DICHLOROETHANE	1.7	ug/L
INF-GW-041	N	1/20/2006	TOTAL HARDNESS as CaCO3	518	mg/L
INF-GW-041	N	1/20/2006	TRICHLOROFLUOROMETHANE	0.93	ug/L
INF-GW-041	N	1/20/2006	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-041	N	1/20/2006	FREON 113		ug/L
INF-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE	0.57	ug/L
EFF-GW-041	N	1/20/2006	ETHYLBENZENE		ug/L
INF-GW-041	N	1/20/2006	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-041	N	1/20/2006	TRICHLOROETHENE	8.5	ug/L
INF-GW-041	N	1/20/2006	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
INF-GW-041	N	1/20/2006	1,2,3-TRICHLOROPROPANE		ug/L
INF-GW-041	N	1/20/2006	SULFATE	26.5	mg/L
INF-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
INF-GW-041	N	1/20/2006	DIBROMOCHLOROMETHANE		ug/L
INF-GW-041	N	1/20/2006	TOTAL DISSOLVED SOLIDS	688	mg/L
INF-GW-041	N	1/20/2006	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-041	N	1/20/2006	BENZYL CHLORIDE		ug/L
INF-GW-041	N	1/20/2006	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-041	N	1/20/2006	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE	2	ug/L
INF-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
INF-GW-041	N	1/20/2006	BROMOBENZENE		ug/L
INF-GW-041	N	1/20/2006	TOLUENE		ug/L
INF-GW-041	N	1/20/2006	NITRITE (NO2) as N	<0.1	mg/L
INF-GW-041	N	1/20/2006	2-CHLOROETHYL VINYL ETHER		ug/L
INF-GW-041	N	1/20/2006	BROMOMETHANE		ug/L
INF-GW-041	N	1/20/2006	TETRACHLOROETHENE	19	ug/L
INF-GW-041	N	1/20/2006	XYLENES (TOTAL)		ug/L
INF-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE	31	ug/L
INF-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE	1.6	ug/L
INF-GW-041	N	1/20/2006	1,3-DICHLOROBENZENE		ug/L
INF-GW-041	N	1/20/2006	CARBON TETRACHLORIDE		ug/L
INF-GW-041	N	1/20/2006	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-041	N	1/20/2006	CHLOROFORM		ug/L
INF-GW-041	N	1/20/2006	BENZENE		ug/L
EFF-GW-041	N	1/20/2006	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
EFF-GW-041	N	1/20/2006	TETRACHLOROETHENE		ug/L
INF-GW-041	N	1/20/2006	CHLORIDE	33.1	mg/L
EFF-GW-041	N	1/20/2006	BROMOMETHANE		ug/L
EFF-GW-041	N	1/20/2006	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-041	N	1/20/2006	BENZENE		ug/L
EFF-GW-041	N	1/20/2006	CHLOROFORM		ug/L
EFF-GW-041	N	1/20/2006	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-041	N	1/20/2006	CARBON TETRACHLORIDE		ug/L
EFF-GW-041	N	1/20/2006	1,3-DICHLOROBENZENE		ug/L
EFF-GW-041	N	1/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-041	N	1/20/2006	DIBROMOMETHANE		ug/L
EFF-GW-041	N	1/20/2006	XYLENES (TOTAL)		ug/L
EFF-GW-041	N	1/20/2006	CHLOROETHANE		ug/L
EFF-GW-041	N	1/20/2006	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-041	N	1/20/2006	2-CHLOROETHYL VINYL ETHER		ug/L
EFF-GW-041	N	1/20/2006	CHLOROBENZENE		ug/L
EFF-GW-041	N	1/20/2006	TOLUENE		ug/L
EFF-GW-041	N	1/20/2006	BROMOBENZENE		ug/L
EFF-GW-041	N	1/20/2006	1,2-DICHLOROETHANE		ug/L
EFF-GW-041	N	1/20/2006	1,4-DICHLOROBENZENE		ug/L
EFF-GW-041	N	1/20/2006	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-041	N	1/20/2006	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-041	N	1/20/2006	BENZYL CHLORIDE		ug/L
EFF-GW-041	N	1/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-041	N	1/20/2006	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-041	N	1/20/2006	TOTAL DISSOLVED SOLIDS	702	mg/L
EFF-GW-041	N	1/20/2006	TOTAL HARDNESS as CaCO3	514	mg/L
EFF-GW-041	N	1/20/2006	NITRITE (NO2) as N	<0.1	mg/L
EFF-GW-041	N	1/20/2006	NITRATE (NO3) as N	3.4	mg/L
EFF-GW-041	N	1/20/2006	CHLORIDE	33.3	mg/L
EFF-GW-041	N	1/20/2006	SULFATE	26.8	mg/L
EFF-GW-041	N	1/20/2006	1,2,3-TRICHLOROPROPANE		ug/L
EFF-GW-041	N	1/20/2006	1,2-DICHLOROBENZENE		ug/L
EFF-GW-041	N	1/20/2006	CHLOROMETHANE		ug/L
EFF-GW-041	N	1/20/2006	TRICHLOROETHENE		ug/L
INF-GW-041	N	1/20/2006	NITRATE (NO3) as N	3.3	mg/L
EFF-GW-041	N	1/20/2006	1,2-DICHLOROPROPANE		ug/L
EFF-GW-041	N	1/20/2006	FREON 113		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-041	N	1/20/2006	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-041	N	1/20/2006	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-041	N	1/20/2006	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-041	N	1/20/2006	1,1-DICHLOROETHANE		ug/L
EFF-GW-041	N	1/20/2006	BROMODICHLOROMETHANE		ug/L
EFF-GW-041	N	1/20/2006	BROMOFORM		ug/L
EFF-GW-041	N	1/20/2006	METHYLENE CHLORIDE		ug/L
EFF-GW-041	N	1/20/2006	VINYL CHLORIDE		ug/L
EFF-GW-041	N	1/20/2006	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-042	N	4/21/2006	DIBROMOMETHANE		ug/L
INF-GW-042	N	4/21/2006	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-042	N	4/21/2006	VINYL CHLORIDE	2.8	ug/L
INF-GW-042	N	4/21/2006	METHYLENE CHLORIDE		ug/L
INF-GW-042	N	4/21/2006	BROMOFORM		ug/L
INF-GW-042	N	4/21/2006	BROMODICHLOROMETHANE		ug/L
INF-GW-042	N	4/21/2006	1,1-DICHLOROETHANE	1.5	ug/L
INF-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
INF-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE	0.89	ug/L
INF-GW-042	N	4/21/2006	DICHLORODIFLUOROMETHANE	6.3	ug/L
INF-GW-042	N	4/21/2006	BROMOMETHANE		ug/L
INF-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE	0.65	ug/L
INF-GW-042	N	4/21/2006	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-042	N	4/21/2006	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-042	N	4/21/2006	1,2,3-TRICHLOROPROPANE		ug/L
INF-GW-042	N	4/21/2006	TOTAL HARDNESS as CaCO3	519	mg/L
INF-GW-042	N	4/21/2006	SULFATE	27.8	mg/L
INF-GW-042	N	4/21/2006	CHLORIDE	33.8	mg/L
INF-GW-042	N	4/21/2006	NITRATE (NO3) as N	3.5	mg/L
INF-GW-042	N	4/21/2006	NITRITE (NO2) as N	<0.10	mg/L
INF-GW-042	N	4/21/2006	TOTAL DISSOLVED SOLIDS	704	mg/L
INF-GW-042	N	4/21/2006	FREON 113		ug/L
INF-GW-042	N	4/21/2006	TETRACHLOROETHENE	14	ug/L
INF-GW-042	N	4/21/2006	BENZYL CHLORIDE		ug/L
INF-GW-042	N	4/21/2006	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-042	N	4/21/2006	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE	1.3	ug/L
INF-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
INF-GW-042	N	4/21/2006	BROMOBENZENE		ug/L
INF-GW-042	N	4/21/2006	TOLUENE		ug/L
INF-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
INF-GW-042	N	4/21/2006	CHLOROETHANE		ug/L
INF-GW-042	N	4/21/2006	DIBROMOCHLOROMETHANE		ug/L
INF-GW-042	N	4/21/2006	CHLOROMETHANE		ug/L
INF-GW-042	N	4/21/2006	XYLENES (TOTAL)		ug/L
INF-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE	31	ug/L
INF-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE	1.3	ug/L
INF-GW-042	N	4/21/2006	1,3-DICHLOROBENZENE		ug/L
INF-GW-042	N	4/21/2006	CARBON TETRACHLORIDE		ug/L
INF-GW-042	N	4/21/2006	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-042	N	4/21/2006	CHLOROFORM		ug/L
INF-GW-042	N	4/21/2006	BENZENE		ug/L
INF-GW-042	N	4/21/2006	ETHYLBENZENE		ug/L
INF-GW-042	N	4/21/2006	2-CHLOROETHYL VINYL ETHER		ug/L
EFF-GW-042	N	4/21/2006	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-042	N	4/21/2006	BROMOMETHANE		ug/L
EFF-GW-042	N	4/21/2006	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-042	N	4/21/2006	BENZENE		ug/L
EFF-GW-042	N	4/21/2006	CHLOROFORM		ug/L
EFF-GW-042	N	4/21/2006	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-042	N	4/21/2006	CARBON TETRACHLORIDE		ug/L
EFF-GW-042	N	4/21/2006	1,3-DICHLOROBENZENE		ug/L
EFF-GW-042	N	4/21/2006	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-042	N	4/21/2006	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-042	N	4/21/2006	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-042	N	4/21/2006	TETRACHLOROETHENE		ug/L
EFF-GW-042	N	4/21/2006	CHLOROETHANE		ug/L
EFF-GW-042	N	4/21/2006	2-CHLOROETHYL VINYL ETHER		ug/L
EFF-GW-042	N	4/21/2006	CHLOROBENZENE		ug/L
EFF-GW-042	N	4/21/2006	TOLUENE		ug/L
EFF-GW-042	N	4/21/2006	BROMOBENZENE		ug/L
EFF-GW-042	N	4/21/2006	1,2-DICHLOROETHANE		ug/L
EFF-GW-042	N	4/21/2006	1,4-DICHLOROBENZENE		ug/L
EFF-GW-042	N	4/21/2006	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-042	N	4/21/2006	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-042	N	4/21/2006	BENZYL CHLORIDE		ug/L
EFF-GW-042	N	4/21/2006	ETHYLBENZENE		ug/L
EFF-GW-042	N	4/21/2006	XYLENES (TOTAL)		ug/L
EFF-GW-042	N	4/21/2006	1,2-DICHLOROPROPANE		ug/L
EFF-GW-042	N	4/21/2006	TOTAL DISSOLVED SOLIDS	708	mg/L
INF-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
EFF-GW-042	N	4/21/2006	NITRITE (NO2) as N	<0.10	mg/L
EFF-GW-042	N	4/21/2006	NITRATE (NO3) as N	3.5	mg/L
EFF-GW-042	N	4/21/2006	CHLORIDE	34	mg/L
EFF-GW-042	N	4/21/2006	SULFATE	27.7	mg/L
EFF-GW-042	N	4/21/2006	TOTAL HARDNESS as CaCO3	521	mg/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-042	N	4/21/2006	1,2,3-TRICHLOROPROPANE		ug/L
EFF-GW-042	N	4/21/2006	1,2-DICHLOROBENZENE		ug/L
EFF-GW-042	N	4/21/2006	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-042	N	4/21/2006	CHLOROMETHANE		ug/L
EFF-GW-042	N	4/21/2006	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-042	N	4/21/2006	DIBROMOMETHANE		ug/L
EFF-GW-042	N	4/21/2006	FREON 113		ug/L
EFF-GW-042	N	4/21/2006	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-042	N	4/21/2006	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-042	N	4/21/2006	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-042	N	4/21/2006	1,1-DICHLOROETHANE		ug/L
EFF-GW-042	N	4/21/2006	BROMODICHLOROMETHANE		ug/L
EFF-GW-042	N	4/21/2006	BROMOFORM		ug/L
EFF-GW-042	N	4/21/2006	METHYLENE CHLORIDE		ug/L
EFF-GW-042	N	4/21/2006	VINYL CHLORIDE		ug/L
INF-GW-042	N	4/21/2006	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-042	N	4/21/2006	TRICHLOROETHENE		ug/L
INF-GW-042	N	4/21/2006	TRICHLOROETHENE	8.4	ug/L
EFF-GW-043	N	7/20/2006	BENZENE		ug/L
EFF-GW-043	N	7/20/2006	CHLOROFORM		ug/L
EFF-GW-043	N	7/20/2006	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-043	N	7/20/2006	CARBON TETRACHLORIDE		ug/L
EFF-GW-043	N	7/20/2006	1,3-DICHLOROBENZENE		ug/L
EFF-GW-043	N	7/20/2006	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-043	N	7/20/2006	TRANS-1,2-DICHLOROETHENE		ug/L
INF-GW-043	N	7/20/2006	BENZYL CHLORIDE		ug/L
EFF-GW-043	N	7/20/2006	XYLENES (TOTAL)		ug/L
EFF-GW-043	N	7/20/2006	CHLOROMETHANE		ug/L
EFF-GW-043	N	7/20/2006	TETRACHLOROETHENE		ug/L
EFF-GW-043	N	7/20/2006	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-043	N	7/20/2006	2-CHLOROETHYL VINYL ETHER		ug/L
EFF-GW-043	N	7/20/2006	CHLOROENZENE		ug/L
EFF-GW-043	N	7/20/2006	TOLUENE		ug/L
EFF-GW-043	N	7/20/2006	BROMOBENZENE		ug/L
EFF-GW-043	N	7/20/2006	1,4-DICHLOROBENZENE		ug/L
EFF-GW-043	N	7/20/2006	TOTAL HARDNESS as CaCO3	512	mg/L
EFF-GW-043	N	7/20/2006	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-043	N	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-043	N	7/20/2006	1,2,3-TRICHLOROPROPANE		ug/L
EFF-GW-043	N	7/20/2006	1,2-DICHLOROBENZENE		ug/L
EFF-GW-043	N	7/20/2006	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-043	N	7/20/2006	TRICHLOROETHENE		ug/L
EFF-GW-043	N	7/20/2006	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-043	N	7/20/2006	1,2-DICHLOROPROPANE		ug/L
EFF-GW-043	N	7/20/2006	FREON 113		ug/L
EFF-GW-043	N	7/20/2006	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-043	N	7/20/2006	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-043	N	7/20/2006	BROMOMETHANE		ug/L
EFF-GW-043	N	7/20/2006	1,1-DICHLOROETHANE		ug/L
EFF-GW-043	N	7/20/2006	BROMODICHLOROMETHANE		ug/L
EFF-GW-043	N	7/20/2006	BROMOFORM		ug/L
EFF-GW-043	N	7/20/2006	METHYLENE CHLORIDE		ug/L
EFF-GW-043	N	7/20/2006	VINYL CHLORIDE		ug/L
EFF-GW-043	N	7/20/2006	CHLOROETHANE		ug/L
EFF-GW-043	N	7/20/2006	DIBROMOMETHANE		ug/L
INF-GW-043	N	7/20/2006	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-043	N	7/20/2006	DICHLORODIFLUOROMETHANE		ug/L
INF-GW-043	N	7/20/2006	DICHLORODIFLUOROMETHANE	7.2	ug/L
INF-GW-043	N	7/20/2006	ETHYLBENZENE		ug/L
INF-GW-043	N	7/20/2006	CHLOROETHANE		ug/L
INF-GW-043	N	7/20/2006	VINYL CHLORIDE	1.4	ug/L
INF-GW-043	N	7/20/2006	METHYLENE CHLORIDE		ug/L
INF-GW-043	N	7/20/2006	BROMOFORM		ug/L
INF-GW-043	N	7/20/2006	BROMODICHLOROMETHANE		ug/L
INF-GW-043	N	7/20/2006	1,1-DICHLOROETHANE	1.2	ug/L
INF-GW-043	N	7/20/2006	CHLOROMETHANE		ug/L
INF-GW-043	N	7/20/2006	TRICHLOROFLUOROMETHANE	0.8	ug/L
INF-GW-043	N	7/20/2006	BROMOMETHANE		ug/L
INF-GW-043	N	7/20/2006	FREON 113		ug/L
INF-GW-043	N	7/20/2006	1,2-DICHLOROPROPANE	0.54	ug/L
INF-GW-043	N	7/20/2006	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-043	N	7/20/2006	TRICHLOROETHENE	7.1	ug/L
INF-GW-043	N	7/20/2006	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-043	N	7/20/2006	1,2-DICHLOROBENZENE		ug/L
INF-GW-043	N	7/20/2006	1,2,3-TRICHLOROPROPANE		ug/L
INF-GW-043	N	7/20/2006	TOTAL HARDNESS as CaCO3	515	mg/L
INF-GW-043	N	7/20/2006	1,1-DICHLOROETHYLENE		ug/L
INF-GW-043	N	7/20/2006	XYLENES (TOTAL)		ug/L
INF-GW-043	N	7/20/2006	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-043	N	7/20/2006	1,4-DICHLOROBENZENE	1.4	ug/L
INF-GW-043	N	7/20/2006	1,2-DICHLOROETHANE		ug/L
INF-GW-043	N	7/20/2006	BROMOBENZENE		ug/L
INF-GW-043	N	7/20/2006	TOLUENE		ug/L
INF-GW-043	N	7/20/2006	CHLOROENZENE		ug/L
INF-GW-043	N	7/20/2006	2-CHLOROETHYL VINYL ETHER		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
INF-GW-043	N	7/20/2006	DIBROMOMETHANE		ug/L
INF-GW-043	N	7/20/2006	TETRACHLOROETHENE	14	ug/L
EFF-GW-043	N	7/20/2006	1,2-DICHLOROETHANE		ug/L
INF-GW-043	N	7/20/2006	CIS-1,2-DICHLOROETHENE	26	ug/L
INF-GW-043	N	7/20/2006	TRANS-1,2-DICHLOROETHENE	1.3	ug/L
INF-GW-043	N	7/20/2006	1,3-DICHLOROBENZENE		ug/L
INF-GW-043	N	7/20/2006	CARBON TETRACHLORIDE		ug/L
INF-GW-043	N	7/20/2006	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-043	N	7/20/2006	CHLOROFORM		ug/L
INF-GW-043	N	7/20/2006	BENZENE		ug/L
INF-GW-043	N	7/20/2006	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-043	N	7/20/2006	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-043	N	7/20/2006	ETHYLBENZENE		ug/L
EFF-GW-043	N	7/20/2006	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-043	N	7/20/2006	BENZYL CHLORIDE		ug/L
INF-GW-044	N	10/30/2006	VINYL CHLORIDE	2.6	ug/L
INF-GW-044	N	10/30/2006	CARBON TETRACHLORIDE		ug/L
INF-GW-044	N	10/30/2006	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-044	N	10/30/2006	CHLOROFORM		ug/L
INF-GW-044	N	10/30/2006	BENZENE		ug/L
INF-GW-044	N	10/30/2006	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-044	N	10/30/2006	BROMOMETHANE		ug/L
INF-GW-044	N	10/30/2006	CHLOROMETHANE		ug/L
INF-GW-044	N	10/30/2006	1,3-DICHLOROBENZENE		ug/L
INF-GW-044	N	10/30/2006	CHLOROETHANE		ug/L
INF-GW-044	N	10/30/2006	CIS-1,2-DICHLOROETHENE	30	ug/L
INF-GW-044	N	10/30/2006	METHYLENE CHLORIDE		ug/L
INF-GW-044	N	10/30/2006	BROMOFORM		ug/L
INF-GW-044	N	10/30/2006	BROMODICHLOROMETHANE		ug/L
INF-GW-044	N	10/30/2006	1,1-DICHLOROETHANE	1.5	ug/L
INF-GW-044	N	10/30/2006	1,1-DICHLOROETHYLENE		ug/L
INF-GW-044	N	10/30/2006	TRICHLOROFLUOROMETHANE	0.83	ug/L
INF-GW-044	N	10/30/2006	DICHLORODIFLUOROMETHANE	7.1	ug/L
INF-GW-044	N	10/30/2006	DIBROMOMETHANE		ug/L
INF-GW-044	N	10/30/2006	BROMOBENZENE		ug/L
EFF-GW-044	N	10/30/2006	CHLOROBENZENE		ug/L
INF-GW-044	N	10/30/2006	1,2,3-TRICHLOROPROPANE		ug/L
INF-GW-044	N	10/30/2006	TOTAL HARDNESS as CaCO3	521	mg/L
INF-GW-044Q	FD	10/30/2006	TOTAL HARDNESS as CaCO3	522	mg/L
INF-GW-044	N	10/30/2006	ETHYLBENZENE		ug/L
INF-GW-044	N	10/30/2006	BENZYL CHLORIDE		ug/L
INF-GW-044	N	10/30/2006	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-044	N	10/30/2006	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-044	N	10/30/2006	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-044	N	10/30/2006	1,2-DICHLOROETHANE		ug/L
INF-GW-044	N	10/30/2006	1,2-DICHLOROBENZENE		ug/L
INF-GW-044	N	10/30/2006	TOLUENE		ug/L
INF-GW-044	N	10/30/2006	CHLOROBENZENE		ug/L
INF-GW-044	N	10/30/2006	2-CHLOROETHYL VINYL ETHER		ug/L
INF-GW-044	N	10/30/2006	DIBROMOCHLOROMETHANE		ug/L
INF-GW-044	N	10/30/2006	TETRACHLOROETHENE	15	ug/L
INF-GW-044	N	10/30/2006	XYLENES (TOTAL)		ug/L
INF-GW-044	N	10/30/2006	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-044	N	10/30/2006	TRANS-1,2-DICHLOROETHENE	1.7	ug/L
INF-GW-044	N	10/30/2006	1,4-DICHLOROBENZENE	1.4	ug/L
EFF-GW-044	N	10/30/2006	DIBROMOCHLOROMETHANE		ug/L
INF-GW-044	N	10/30/2006	FREON 113		ug/L
EFF-GW-044	N	10/30/2006	BENZENE		ug/L
EFF-GW-044	N	10/30/2006	CHLOROFORM		ug/L
EFF-GW-044	N	10/30/2006	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-044	N	10/30/2006	CARBON TETRACHLORIDE		ug/L
EFF-GW-044	N	10/30/2006	1,3-DICHLOROBENZENE		ug/L
EFF-GW-044	N	10/30/2006	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-044	N	10/30/2006	CIS-1,2-DICHLOROETHENE	0.97	ug/L
EFF-GW-044	N	10/30/2006	BROMOMETHANE		ug/L
EFF-GW-044	N	10/30/2006	TETRACHLOROETHENE		ug/L
EFF-GW-044	N	10/30/2006	CHLOROMETHANE		ug/L
EFF-GW-044	N	10/30/2006	2-CHLOROETHYL VINYL ETHER		ug/L
EFF-GW-044	N	10/30/2006	ETHYLBENZENE		ug/L
EFF-GW-044	N	10/30/2006	BENZYL CHLORIDE		ug/L
EFF-GW-044	N	10/30/2006	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-044	N	10/30/2006	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-044	N	10/30/2006	1,4-DICHLOROBENZENE		ug/L
EFF-GW-044	N	10/30/2006	1,2-DICHLOROETHANE		ug/L
EFF-GW-044	N	10/30/2006	BROMOBENZENE		ug/L
EFF-GW-044	N	10/30/2006	TOLUENE		ug/L
EFF-GW-044	N	10/30/2006	XYLENES (TOTAL)		ug/L
EFF-GW-044	N	10/30/2006	DICHLORODIFLUOROMETHANE		ug/L
INF-GW-044	N	10/30/2006	TRICHLOROETHENE	8.1	ug/L
EFF-GW-044	N	10/30/2006	TOTAL HARDNESS as CaCO3	525	mg/L
EFF-GW-044	N	10/30/2006	1,2,3-TRICHLOROPROPANE		ug/L
EFF-GW-044	N	10/30/2006	1,2-DICHLOROBENZENE		ug/L
EFF-GW-044	N	10/30/2006	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-044	N	10/30/2006	TRICHLOROETHENE		ug/L
EFF-GW-044	N	10/30/2006	1,1,2-TRICHLOROETHANE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-044	N	10/30/2006	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-044	N	10/30/2006	FREON 113		ug/L
INF-GW-044	N	10/30/2006	1,2-DICHLOROPROPANE	0.6	ug/L
EFF-GW-044	N	10/30/2006	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-044	N	10/30/2006	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-044	N	10/30/2006	1,1-DICHLOROETHANE		ug/L
EFF-GW-044	N	10/30/2006	BROMODICHLOROMETHANE		ug/L
EFF-GW-044	N	10/30/2006	BROMOFORM		ug/L
EFF-GW-044	N	10/30/2006	METHYLENE CHLORIDE		ug/L
EFF-GW-044	N	10/30/2006	VINYL CHLORIDE		ug/L
EFF-GW-044	N	10/30/2006	CHLOROETHANE		ug/L
EFF-GW-044	N	10/30/2006	DIBROMOMETHANE		ug/L
EFF-GW-044	N	10/30/2006	1,2-DICHLOROPROPANE		ug/L
INF-GW-045	N	1/25/2007	CHLOROMETHANE		ug/L
INF-GW-045	N	1/25/2007	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-045	N	1/25/2007	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-045	N	1/25/2007	BROMOFORM		ug/L
INF-GW-045	N	1/25/2007	BROMODICHLOROMETHANE		ug/L
INF-GW-045	N	1/25/2007	1,1-DICHLOROETHANE	1.4	ug/L
INF-GW-045	N	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-045	N	1/25/2007	TRICHLOROFLUOROMETHANE	0.55	ug/L
INF-GW-045	N	1/25/2007	DICHLORODIFLUOROMETHANE	4.6	ug/L
INF-GW-045	N	1/25/2007	VINYL CHLORIDE	2	ug/L
INF-GW-045	N	1/25/2007	1,2-DICHLOROPROPANE	0.6	ug/L
INF-GW-045	N	1/25/2007	CHLOROETHANE		ug/L
INF-GW-045	N	1/25/2007	TRICHLOROETHENE	8.3	ug/L
INF-GW-045	N	1/25/2007	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-045	N	1/25/2007	1,2-DICHLOROBENZENE		ug/L
INF-GW-045	N	1/25/2007	SULFATE	27.5	mg/L
INF-GW-045	N	1/25/2007	CHLORIDE	30	mg/L
INF-GW-045	N	1/25/2007	NITRATE (NO3) as N	3.12	mg/L
INF-GW-045	N	1/25/2007	NITRITE (NO2) as N	0.21	mg/L
INF-GW-045	N	1/25/2007	TOTAL DISSOLVED SOLIDS	694	mg/L
INF-GW-045	N	1/25/2007	FREON 113		ug/L
INF-GW-045	N	1/25/2007	CIS-1,2-DICHLOROETHENE	30	ug/L
INF-GW-045	N	1/25/2007	ETHYLBENZENE		ug/L
INF-GW-045	N	1/25/2007	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-045	N	1/25/2007	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-045	N	1/25/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-045	N	1/25/2007	TOLUENE		ug/L
INF-GW-045	N	1/25/2007	CHLOROBENZENE		ug/L
INF-GW-045	N	1/25/2007	DIBROMOCHLOROMETHANE		ug/L
INF-GW-045	N	1/25/2007	METHYLENE CHLORIDE		ug/L
INF-GW-045	N	1/25/2007	XYLENES (TOTAL)		ug/L
INF-GW-045	N	1/25/2007	TOTAL HARDNESS as CaCO3	505	mg/L
INF-GW-045	N	1/25/2007	TRANS-1,2-DICHLOROETHENE	1.5	ug/L
INF-GW-045	N	1/25/2007	1,3-DICHLOROBENZENE		ug/L
INF-GW-045	N	1/25/2007	CARBON TETRACHLORIDE		ug/L
INF-GW-045	N	1/25/2007	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-045	N	1/25/2007	CHLOROFORM		ug/L
INF-GW-045	N	1/25/2007	BENZENE		ug/L
INF-GW-045	N	1/25/2007	BROMOMETHANE		ug/L
INF-GW-045	N	1/25/2007	DIBROMOMETHANE		ug/L
INF-GW-045	N	1/25/2007	TETRACHLOROETHENE	14	ug/L
EFF-GW-045	N	1/25/2007	TOLUENE		ug/L
EFF-GW-045	N	1/25/2007	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-045	N	1/25/2007	CHLOROFORM		ug/L
EFF-GW-045	N	1/25/2007	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-045	N	1/25/2007	CARBON TETRACHLORIDE		ug/L
EFF-GW-045	N	1/25/2007	1,3-DICHLOROBENZENE		ug/L
EFF-GW-045	N	1/25/2007	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-045	N	1/25/2007	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-045	N	1/25/2007	XYLENES (TOTAL)		ug/L
EFF-GW-045	N	1/25/2007	TETRACHLOROETHENE		ug/L
EFF-GW-045	N	1/25/2007	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-045	N	1/25/2007	CHLOROBENZENE		ug/L
EFF-GW-045	N	1/25/2007	BROMOMETHANE		ug/L
EFF-GW-045	N	1/25/2007	BROMOBENZENE		ug/L
EFF-GW-045	N	1/25/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-045	N	1/25/2007	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-045	N	1/25/2007	1,4-DICHLOROBENZENE		ug/L
INF-GW-045	N	1/25/2007	BROMOBENZENE		ug/L
EFF-GW-045	N	1/25/2007	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-045	N	1/25/2007	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-045	N	1/25/2007	ETHYLBENZENE		ug/L
EFF-GW-045	N	1/25/2007	TOTAL HARDNESS as CaCO3	504	mg/L
EFF-GW-045	N	1/25/2007	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-045	N	1/25/2007	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-045	N	1/25/2007	NITRITE (NO2) as N	0.198	mg/L
EFF-GW-045	N	1/25/2007	NITRATE (NO3) as N	3.1	mg/L
EFF-GW-045	N	1/25/2007	CHLORIDE	29.8	mg/L
EFF-GW-045	N	1/25/2007	SULFATE	27.5	mg/L
EFF-GW-045	N	1/25/2007	1,2-DICHLOROBENZENE		ug/L
EFF-GW-045	N	1/25/2007	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-045	N	1/25/2007	TRICHLOROETHENE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-045	N	1/25/2007	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-045	N	1/25/2007	1,2-DICHLOROPROPANE		ug/L
EFF-GW-045	N	1/25/2007	BENZENE		ug/L
EFF-GW-045	N	1/25/2007	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-045	N	1/25/2007	TOTAL DISSOLVED SOLIDS	704	mg/L
EFF-GW-045	N	1/25/2007	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-045	N	1/25/2007	1,1-DICHLOROETHANE		ug/L
EFF-GW-045	N	1/25/2007	BROMODICHLOROMETHANE		ug/L
EFF-GW-045	N	1/25/2007	BROMOFORM		ug/L
EFF-GW-045	N	1/25/2007	METHYLENE CHLORIDE		ug/L
EFF-GW-045	N	1/25/2007	VINYL CHLORIDE		ug/L
EFF-GW-045	N	1/25/2007	CHLOROETHANE		ug/L
EFF-GW-045	N	1/25/2007	DIBROMOMETHANE		ug/L
EFF-GW-045	N	1/25/2007	CHLOROMETHANE		ug/L
EFF-GW-045	N	1/25/2007	FREON 113		ug/L
INF-GW-045	N	1/25/2007	1,4-DICHLOROENZENE	1.4	ug/L
INF-GW-046	N	4/23/2007	TOLUENE		ug/L
EFF-GW-046	N	4/23/2007	TOTAL DISSOLVED SOLIDS	730	mg/L
INF-GW-046	N	4/23/2007	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-046	N	4/23/2007	CARBON TETRACHLORIDE		ug/L
INF-GW-046	N	4/23/2007	1,3-DICHLOROENZENE		ug/L
INF-GW-046	N	4/23/2007	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
INF-GW-046	N	4/23/2007	CIS-1,2-DICHLOROETHENE	29	ug/L
INF-GW-046	N	4/23/2007	XYLENES (TOTAL)		ug/L
INF-GW-046	N	4/23/2007	TETRACHLOROETHENE	11	ug/L
INF-GW-046	N	4/23/2007	CHLOROENZENE		ug/L
INF-GW-046	N	4/23/2007	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-046	N	4/23/2007	BROMOENZENE		ug/L
INF-GW-046	N	4/23/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-046	N	4/23/2007	1,4-DICHLOROENZENE	0.64	ug/L
INF-GW-046	N	4/23/2007	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-046	N	4/23/2007	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-046	N	4/23/2007	ETHYLBENZENE		ug/L
INF-GW-046	N	4/23/2007	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-046	N	4/23/2007	TOTAL HARDNESS as CaCO3	516	mg/L
INF-GW-046	N	4/23/2007	TOTAL DISSOLVED SOLIDS	736	mg/L
INF-GW-046	N	4/23/2007	DIBROMOCHLOROMETHANE		ug/L
INF-GW-046	N	4/23/2007	DICHLORODIFLUOROMETHANE	2.7	ug/L
INF-GW-046	N	4/23/2007	NITRITE (NO2) as N	<0.10	mg/L
INF-GW-046	N	4/23/2007	NITRATE (NO3) as N	3.05	mg/L
INF-GW-046	N	4/23/2007	CHLORIDE	27.7	mg/L
INF-GW-046	N	4/23/2007	SULFATE	28.6	mg/L
INF-GW-046	N	4/23/2007	1,2-DICHLOROENZENE		ug/L
INF-GW-046	N	4/23/2007	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-046	N	4/23/2007	TRICHLOROETHENE	7.8	ug/L
INF-GW-046	N	4/23/2007	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-046	N	4/23/2007	CHLOROFORM		ug/L
INF-GW-046	N	4/23/2007	FREON 113		ug/L
INF-GW-046	N	4/23/2007	BENZENE		ug/L
INF-GW-046	N	4/23/2007	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-046	N	4/23/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-046	N	4/23/2007	1,1-DICHLOROETHANE		ug/L
INF-GW-046	N	4/23/2007	BROMODICHLOROMETHANE		ug/L
INF-GW-046	N	4/23/2007	BROMOFORM		ug/L
INF-GW-046	N	4/23/2007	VINYL CHLORIDE	1.2	ug/L
INF-GW-046	N	4/23/2007	DIBROMOMETHANE		ug/L
INF-GW-046	N	4/23/2007	CHLOROMETHANE		ug/L
INF-GW-046	N	4/23/2007	BROMOMETHANE		ug/L
INF-GW-046	N	4/23/2007	1,2-DICHLOROPROPANE	0.72	ug/L
EFF-GW-046	N	4/23/2007	DIBROMOCHLOROMETHANE	1.4	ug/L
EFF-GW-046	N	4/23/2007	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-046	N	4/23/2007	BENZENE		ug/L
EFF-GW-046	N	4/23/2007	CHLOROFORM		ug/L
EFF-GW-046	N	4/23/2007	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	CARBON TETRACHLORIDE		ug/L
EFF-GW-046	N	4/23/2007	1,3-DICHLOROENZENE		ug/L
EFF-GW-046	N	4/23/2007	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-046	N	4/23/2007	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-046	N	4/23/2007	BROMOMETHANE		ug/L
EFF-GW-046	N	4/23/2007	TETRACHLOROETHENE		ug/L
EFF-GW-046	N	4/23/2007	CHLOROMETHANE		ug/L
EFF-GW-046	N	4/23/2007	CHLOROENZENE		ug/L
EFF-GW-046	N	4/23/2007	TOLUENE		ug/L
EFF-GW-046	N	4/23/2007	BROMOENZENE		ug/L
EFF-GW-046	N	4/23/2007	1,2-DICHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	1,4-DICHLOROENZENE		ug/L
EFF-GW-046	N	4/23/2007	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-046	N	4/23/2007	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-046	N	4/23/2007	ETHYLBENZENE		ug/L
EFF-GW-046	N	4/23/2007	TOTAL HARDNESS as CaCO3	526	mg/L
EFF-GW-046	N	4/23/2007	XYLENES (TOTAL)		ug/L
EFF-GW-046	N	4/23/2007	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-046	N	4/23/2007	NITRITE (NO2) as N	<0.10	mg/L
EFF-GW-046	N	4/23/2007	NITRATE (NO3) as N	3.09	mg/L
EFF-GW-046	N	4/23/2007	CHLORIDE	31.3	mg/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-046	N	4/23/2007	SULFATE	28.5	mg/L
EFF-GW-046	N	4/23/2007	1,2-DICHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	TRICHLOROETHENE		ug/L
EFF-GW-046	N	4/23/2007	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	FREON 113		ug/L
INF-GW-046	N	4/23/2007	METHYLENE CHLORIDE		ug/L
EFF-GW-046	N	4/23/2007	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-046	N	4/23/2007	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-046	N	4/23/2007	1,1-DICHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	BROMODICHLOROMETHANE	0.59	ug/L
EFF-GW-046	N	4/23/2007	BROMOFORM	1.9	ug/L
EFF-GW-046	N	4/23/2007	METHYLENE CHLORIDE		ug/L
EFF-GW-046	N	4/23/2007	VINYL CHLORIDE		ug/L
EFF-GW-046	N	4/23/2007	CHLOROETHANE		ug/L
EFF-GW-046	N	4/23/2007	DIBROMOMETHANE		ug/L
EFF-GW-046	N	4/23/2007	1,2-DICHLOROPROPANE		ug/L
INF-GW-046	N	4/23/2007	CHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	XYLENES (TOTAL)		ug/L
INF-GW-047	N	8/1/2007	BROMOMETHANE		ug/L
INF-GW-047	N	8/1/2007	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	BENZENE		ug/L
INF-GW-047	N	8/1/2007	CHLOROFORM		ug/L
INF-GW-047	N	8/1/2007	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	CARBON TETRACHLORIDE		ug/L
INF-GW-047	N	8/1/2007	1,3-DICHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	DIBROMOMETHANE		ug/L
INF-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE	29	ug/L
INF-GW-047	N	8/1/2007	CHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	TETRACHLOROETHENE	7.4	ug/L
INF-GW-047	N	8/1/2007	DIBROMOCHLOROMETHANE		ug/L
INF-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
INF-GW-047	N	8/1/2007	TOLUENE		ug/L
INF-GW-047	N	8/1/2007	BROMOBENZENE		ug/L
INF-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE	0.66	ug/L
INF-GW-047	N	8/1/2007	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-047	N	8/1/2007	ETHYLBENZENE		ug/L
INF-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE	1.1	ug/L
INF-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE	0.58	ug/L
INF-GW-047	N	8/1/2007	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-047	N	8/1/2007	TOTAL DISSOLVED SOLIDS	730	mg/L
INF-GW-047	N	8/1/2007	NITRITE (NO2) as N	<0.10	mg/L
INF-GW-047	N	8/1/2007	NITRATE (NO3) as N	3.69	mg/L
INF-GW-047	N	8/1/2007	CHLORIDE	35	mg/L
INF-GW-047	N	8/1/2007	SULFATE	29.6	mg/L
INF-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	CHLOROMETHANE		ug/L
INF-GW-047	N	8/1/2007	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	TOTAL HARDNESS as CaCO3	498	mg/L
INF-GW-047	N	8/1/2007	FREON 113		ug/L
INF-GW-047	N	8/1/2007	DICHLORODIFLUOROMETHANE	1.8	ug/L
INF-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
INF-GW-047	N	8/1/2007	BROMODICHLOROMETHANE		ug/L
INF-GW-047	N	8/1/2007	BROMOFORM		ug/L
INF-GW-047	N	8/1/2007	METHYLENE CHLORIDE		ug/L
INF-GW-047	N	8/1/2007	VINYL CHLORIDE	0.83	ug/L
INF-GW-047	N	8/1/2007	TRICHLOROETHENE	5.3	ug/L
EFF-GW-047	N	8/1/2007	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-047	N	8/1/2007	1,1-DICHLOROETHANE		ug/L
EFF-GW-047	N	8/1/2007	BROMODICHLOROMETHANE	0.91	ug/L
EFF-GW-047	N	8/1/2007	BROMOFORM	1.7	ug/L
EFF-GW-047	N	8/1/2007	METHYLENE CHLORIDE		ug/L
EFF-GW-047	N	8/1/2007	VINYL CHLORIDE		ug/L
EFF-GW-047	N	8/1/2007	CHLOROETHANE		ug/L
EFF-GW-047	N	8/1/2007	DIBROMOMETHANE		ug/L
EFF-GW-047	N	8/1/2007	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-047	N	8/1/2007	BROMOMETHANE		ug/L
INF-GW-047	N	8/1/2007	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-047	N	8/1/2007	BENZENE		ug/L
EFF-GW-047	N	8/1/2007	CHLOROFORM		ug/L
EFF-GW-047	N	8/1/2007	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-047	N	8/1/2007	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-047	N	8/1/2007	CHLOROBENZENE		ug/L
EFF-GW-047	N	8/1/2007	CARBON TETRACHLORIDE		ug/L
EFF-GW-047	N	8/1/2007	1,3-DICHLOROBENZENE		ug/L
EFF-GW-047	N	8/1/2007	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-047	N	8/1/2007	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-047	N	8/1/2007	XYLENES (TOTAL)		ug/L
EFF-GW-047	N	8/1/2007	TOTAL HARDNESS as CaCO3	504	mg/L
EFF-GW-047	N	8/1/2007	DIBROMOCHLOROMETHANE	1.4	ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-047	N	8/1/2007	ETHYLBENZENE		ug/L
EFF-GW-047	N	8/1/2007	TOLUENE		ug/L
EFF-GW-047	N	8/1/2007	BROMOBENZENE		ug/L
EFF-GW-047	N	8/1/2007	1,2-DICHLOROETHANE		ug/L
EFF-GW-047	N	8/1/2007	1,4-DICHLOROBENZENE		ug/L
EFF-GW-047	N	8/1/2007	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-047	N	8/1/2007	CHLOROMETHANE		ug/L
EFF-GW-047	N	8/1/2007	TETRACHLOROETHENE		ug/L
EFF-GW-047	N	8/1/2007	CHLORIDE	41.6	mg/L
EFF-GW-047	N	8/1/2007	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-047	N	8/1/2007	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-047	N	8/1/2007	NITRITE (NO2) as N	<0.10	mg/L
EFF-GW-047	N	8/1/2007	NITRATE (NO3) as N	3.7	mg/L
EFF-GW-047	N	8/1/2007	SULFATE	29.8	mg/L
EFF-GW-047	N	8/1/2007	1,2-DICHLOROBENZENE		ug/L
EFF-GW-047	N	8/1/2007	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-047	N	8/1/2007	TRICHLOROETHENE		ug/L
EFF-GW-047	N	8/1/2007	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-047	N	8/1/2007	1,2-DICHLOROPROPANE		ug/L
EFF-GW-047	N	8/1/2007	FREON 113		ug/L
EFF-GW-047	N	8/1/2007	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-047	N	8/1/2007	TOTAL DISSOLVED SOLIDS	736	mg/L
INF-GW-048	N	10/15/2007	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-048	N	10/15/2007	DIBROMOCHLOROMETHANE		ug/L
INF-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE	0.55	ug/L
INF-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-048	N	10/15/2007	BROMOBENZENE		ug/L
INF-GW-048	N	10/15/2007	TOLUENE		ug/L
INF-GW-048	N	10/15/2007	CHLOROBENZENE		ug/L
INF-GW-048	N	10/15/2007	TETRACHLOROETHENE	8.4	ug/L
INF-GW-048	N	10/15/2007	XYLENES (TOTAL)		ug/L
INF-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE	30	ug/L
INF-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE	1.2	ug/L
INF-GW-048	N	10/15/2007	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-048	N	10/15/2007	CARBON TETRACHLORIDE		ug/L
EFF-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE		ug/L
INF-GW-048	N	10/15/2007	CHLOROFORM		ug/L
INF-GW-048	N	10/15/2007	BENZENE		ug/L
INF-GW-048	N	10/15/2007	1,3-DICHLOROBENZENE		ug/L
EFF-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-048	N	10/15/2007	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	1,4-DICHLOROBENZENE		ug/L
EFF-GW-048	N	10/15/2007	VINYL CHLORIDE		ug/L
EFF-GW-048	N	10/15/2007	METHYLENE CHLORIDE		ug/L
EFF-GW-048	N	10/15/2007	BROMOFORM	1	ug/L
EFF-GW-048	N	10/15/2007	BROMODICHLOROMETHANE	1.2	ug/L
EFF-GW-048	N	10/15/2007	TRICHLOROETHENE		ug/L
EFF-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-048	N	10/15/2007	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-048	N	10/15/2007	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-048	N	10/15/2007	FREON 113		ug/L
EFF-GW-048	N	10/15/2007	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-048	N	10/15/2007	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
EFF-GW-048	N	10/15/2007	TOTAL HARDNESS as CaCO3	539	mg/L
INF-GW-048	N	10/15/2007	ETHYLBENZENE		ug/L
EFF-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	FREON 113		ug/L
INF-GW-048Q	FD	10/15/2007	CHLOROETHANE		ug/L
EFF-GW-048	N	10/15/2007	DIBROMOMETHANE		ug/L
EFF-GW-048	N	10/15/2007	CHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	TOTAL HARDNESS as CaCO3	516	mg/L
INF-GW-048Q	FD	10/15/2007	1,2-DICHLOROBENZENE		ug/L
INF-GW-048Q	FD	10/15/2007	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	TRICHLOROETHENE	6.9	ug/L
EFF-GW-048	N	10/15/2007	BROMOMETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	1,2-DICHLOROPROPANE	0.63	ug/L
EFF-GW-048	N	10/15/2007	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	DICHLORODIFLUOROMETHANE	1.7	ug/L
INF-GW-048Q	FD	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-048Q	FD	10/15/2007	1,1-DICHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	BROMODICHLOROMETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	BROMOFORM		ug/L
INF-GW-048Q	FD	10/15/2007	METHYLENE CHLORIDE		ug/L
INF-GW-048Q	FD	10/15/2007	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-048Q	FD	10/15/2007	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-048	N	10/15/2007	TETRACHLOROETHENE		ug/L
EFF-GW-048	N	10/15/2007	ETHYLBENZENE		ug/L
EFF-GW-048	N	10/15/2007	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-048	N	10/15/2007	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-048	N	10/15/2007	1,4-DICHLOROBENZENE		ug/L
EFF-GW-048	N	10/15/2007	1,2-DICHLOROETHANE		ug/L
EFF-GW-048	N	10/15/2007	BROMOBENZENE		ug/L
EFF-GW-048	N	10/15/2007	TOLUENE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-048	N	10/15/2007	CHLOROMETHANE		ug/L
EFF-GW-048	N	10/15/2007	DIBROMOCHLOROMETHANE	1.6	ug/L
INF-GW-048Q	FD	10/15/2007	DIBROMOMETHANE		ug/L
EFF-GW-048	N	10/15/2007	XYLENES (TOTAL)		ug/L
EFF-GW-048	N	10/15/2007	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-048	N	10/15/2007	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-048	N	10/15/2007	1,3-DICHLOROBENZENE		ug/L
EFF-GW-048	N	10/15/2007	CARBON TETRACHLORIDE		ug/L
EFF-GW-048	N	10/15/2007	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-048	N	10/15/2007	CHLOROFORM	1.4	ug/L
EFF-GW-048	N	10/15/2007	BENZENE		ug/L
EFF-GW-048	N	10/15/2007	CHLOROBENZENE		ug/L
INF-GW-048	N	10/15/2007	1,1-DICHLOROETHYLENE		ug/L
INF-GW-048Q	FD	10/15/2007	VINYL CHLORIDE	0.8	ug/L
INF-GW-048	N	10/15/2007	1,2-DICHLOROBENZENE		ug/L
INF-GW-048	N	10/15/2007	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-048	N	10/15/2007	TRICHLOROETHENE	6.3	ug/L
INF-GW-048	N	10/15/2007	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-048	N	10/15/2007	1,2-DICHLOROPROPANE	0.71	ug/L
INF-GW-048	N	10/15/2007	FREON 113		ug/L
INF-GW-048	N	10/15/2007	TOTAL HARDNESS as CaCO3	538	mg/L
INF-GW-048	N	10/15/2007	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	ETHYLBENZENE		ug/L
INF-GW-048	N	10/15/2007	1,1-DICHLOROETHANE		ug/L
INF-GW-048	N	10/15/2007	BROMODICHLOROMETHANE		ug/L
INF-GW-048	N	10/15/2007	BROMOFORM		ug/L
INF-GW-048	N	10/15/2007	METHYLENE CHLORIDE		ug/L
INF-GW-048	N	10/15/2007	VINYL CHLORIDE	0.76	ug/L
INF-GW-048	N	10/15/2007	CHLOROETHANE		ug/L
INF-GW-048	N	10/15/2007	DIBROMOMETHANE		ug/L
INF-GW-048	N	10/15/2007	CHLOROMETHANE		ug/L
INF-GW-048	N	10/15/2007	DICHLORODIFLUOROMETHANE	1.6	ug/L
INF-GW-048Q	FD	10/15/2007	CIS-1,2-DICHLOROETHENE	33	ug/L
INF-GW-048Q	FD	10/15/2007	CHLOROMETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	BROMOMETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	BENZENE		ug/L
INF-GW-048Q	FD	10/15/2007	CHLOROFORM		ug/L
INF-GW-048Q	FD	10/15/2007	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	CARBON TETRACHLORIDE		ug/L
INF-GW-048Q	FD	10/15/2007	TRANS-1,2-DICHLOROETHENE	1.3	ug/L
INF-GW-048	N	10/15/2007	BROMOMETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	XYLENES (TOTAL)		ug/L
INF-GW-048Q	FD	10/15/2007	TETRACHLOROETHENE	9.5	ug/L
INF-GW-048Q	FD	10/15/2007	DIBROMOCHLOROMETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	CHLOROBENZENE		ug/L
INF-GW-048Q	FD	10/15/2007	TOLUENE		ug/L
INF-GW-048Q	FD	10/15/2007	BROMOBENZENE		ug/L
INF-GW-048Q	FD	10/15/2007	1,2-DICHLOROETHANE		ug/L
INF-GW-048Q	FD	10/15/2007	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-048Q	FD	10/15/2007	1,3-DICHLOROBENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	TOTAL DISSOLVED SOLIDS	728	mg/L
INF-GW-049Q	FD	1/14/2008	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	VINYL CHLORIDE	0.91	ug/L
INF-GW-049Q	FD	1/14/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-049	N	1/14/2008	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-049	N	1/14/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-049	N	1/14/2008	XYLENES (TOTAL)		ug/L
INF-GW-049	N	1/14/2008	CIS-1,2-DICHLOROETHENE	31	ug/L
INF-GW-049	N	1/14/2008	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
INF-GW-049	N	1/14/2008	1,3-DICHLOROBENZENE		ug/L
INF-GW-049	N	1/14/2008	CARBON TETRACHLORIDE		ug/L
INF-GW-049	N	1/14/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-049	N	1/14/2008	DIBROMOCHLOROMETHANE		ug/L
INF-GW-049	N	1/14/2008	BENZENE		ug/L
INF-GW-049	N	1/14/2008	CHLOROBENZENE		ug/L
INF-GW-049	N	1/14/2008	BROMOMETHANE		ug/L
INF-GW-049	N	1/14/2008	CHLOROMETHANE		ug/L
INF-GW-049	N	1/14/2008	DIBROMOMETHANE		ug/L
INF-GW-049	N	1/14/2008	CHLOROETHANE		ug/L
INF-GW-049	N	1/14/2008	VINYL CHLORIDE	0.88	ug/L
INF-GW-049	N	1/14/2008	METHYLENE CHLORIDE		ug/L
INF-GW-049	N	1/14/2008	BROMOFORM		ug/L
INF-GW-049Q	FD	1/14/2008	SULFATE	29.6	mg/L
INF-GW-049	N	1/14/2008	CHLOROFORM		ug/L
INF-GW-049Q	FD	1/14/2008	BROMOFORM		ug/L
INF-GW-049Q	FD	1/14/2008	TOTAL HARDNESS as CaCO3	532	mg/L
INF-GW-049Q	FD	1/14/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	TRICHLOROETHENE	6.3	ug/L
INF-GW-049Q	FD	1/14/2008	FREON 113		ug/L
INF-GW-049Q	FD	1/14/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-049	N	1/14/2008	TETRACHLOROETHENE	8.5	ug/L
INF-GW-049Q	FD	1/14/2008	BROMODICHLOROMETHANE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
INF-GW-049	N	1/14/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-049Q	FD	1/14/2008	METHYLENE CHLORIDE		ug/L
INF-GW-049	N	1/14/2008	ETHYLBENZENE		ug/L
INF-GW-049	N	1/14/2008	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-049	N	1/14/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-049	N	1/14/2008	1,4-DICHLOROBENZENE	0.57	ug/L
INF-GW-049	N	1/14/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-049	N	1/14/2008	BROMOBENZENE		ug/L
INF-GW-049	N	1/14/2008	TOLUENE		ug/L
INF-GW-049Q	FD	1/14/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	CARBON TETRACHLORIDE		ug/L
INF-GW-049	N	1/14/2008	BROMODICHLOROMETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	TOLUENE		ug/L
INF-GW-049Q	FD	1/14/2008	CHLOROBENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	DIBROMOCHLOROMETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	TETRACHLOROETHENE	8.5	ug/L
INF-GW-049Q	FD	1/14/2008	XYLENES (TOTAL)		ug/L
INF-GW-049Q	FD	1/14/2008	CIS-1,2-DICHLOROETHENE	33	ug/L
INF-GW-049Q	FD	1/14/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	1,3-DICHLOROBENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	1,4-DICHLOROBENZENE	0.56	ug/L
INF-GW-049Q	FD	1/14/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	CHLOROFORM		ug/L
INF-GW-049Q	FD	1/14/2008	BENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	BROMOMETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	CHLOROMETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	DIBROMOMETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	CHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	TRANS-1,2-DICHLOROETHENE	1.4	ug/L
INF-GW-049	N	1/14/2008	SULFATE	29.7	mg/L
INF-GW-049	N	1/14/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-049	N	1/14/2008	DICHLORODIFLUOROMETHANE	1.5	ug/L
INF-GW-049	N	1/14/2008	FREON 113		ug/L
INF-GW-049	N	1/14/2008	1,2-DICHLOROPROPANE	0.63	ug/L
INF-GW-049	N	1/14/2008	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-049	N	1/14/2008	TRICHLOROETHENE	6.3	ug/L
INF-GW-049	N	1/14/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-049Q	FD	1/14/2008	BROMOBENZENE		ug/L
INF-GW-049	N	1/14/2008	TOTAL HARDNESS as CaCO3	537	mg/L
INF-GW-049Q	FD	1/14/2008	1,2-DICHLOROPROPANE	0.63	ug/L
INF-GW-049	N	1/14/2008	CHLORIDE	31.1	mg/L
INF-GW-049	N	1/14/2008	NITRATE (NO3) as N	3.59	mg/L
INF-GW-049	N	1/14/2008	NITRITE (NO2) as N	0.281	mg/L
INF-GW-049	N	1/14/2008	TOTAL DISSOLVED SOLIDS	734	mg/L
INF-GW-049	N	1/14/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-049Q	FD	1/14/2008	ETHYLBENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-049Q	FD	1/14/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-049	N	1/14/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-049Q	FD	1/14/2008	DICHLORODIFLUOROMETHANE	1.7	ug/L
INF-GW-049Q	FD	1/14/2008	NITRATE (NO3) as N	3.6	mg/L
INF-GW-049Q	FD	1/14/2008	CHLORIDE	31	mg/L
INF-GW-049Q	FD	1/14/2008	NITRITE (NO2) as N	0.28	mg/L
EFF-GW-049	N	1/15/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-049	N	1/15/2008	TOTAL HARDNESS as CaCO3	528	mg/L
EFF-GW-049	N	1/15/2008	VINYL CHLORIDE		ug/L
EFF-GW-049	N	1/15/2008	METHYLENE CHLORIDE		ug/L
EFF-GW-049	N	1/15/2008	BROMOFORM	2.4	ug/L
EFF-GW-049	N	1/15/2008	BROMODICHLOROMETHANE		ug/L
EFF-GW-049	N	1/15/2008	1,1-DICHLOROETHANE		ug/L
EFF-GW-049	N	1/15/2008	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-049	N	1/15/2008	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-049	N	1/15/2008	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-049	N	1/15/2008	FREON 113		ug/L
EFF-GW-049	N	1/15/2008	CHLOROETHANE		ug/L
EFF-GW-049	N	1/15/2008	TRICHLOROETHENE		ug/L
EFF-GW-049	N	1/15/2008	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-049	N	1/15/2008	TOLUENE		ug/L
EFF-GW-049	N	1/15/2008	SULFATE	29.7	mg/L
EFF-GW-049	N	1/15/2008	CHLORIDE	31.9	mg/L
EFF-GW-049	N	1/15/2008	NITRATE (NO3) as N	3.47	mg/L
EFF-GW-049	N	1/15/2008	NITRITE (NO2) as N	0.27	mg/L
EFF-GW-049	N	1/15/2008	TOTAL DISSOLVED SOLIDS	738	mg/L
EFF-GW-049	N	1/15/2008	1,2-DICHLOROPROPANE		ug/L
EFF-GW-049	N	1/15/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-049	N	1/15/2008	ETHYLBENZENE		ug/L
EFF-GW-049	N	1/15/2008	CHLOROBENZENE		ug/L
EFF-GW-049	N	1/15/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-049	N	1/15/2008	1,2-DICHLOROBENZENE		ug/L
EFF-GW-049	N	1/15/2008	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-049	N	1/15/2008	TETRACHLOROETHENE		ug/L
EFF-GW-049	N	1/15/2008	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-049	N	1/15/2008	XYLENES (TOTAL)		ug/L
EFF-GW-049	N	1/15/2008	1,4-DICHLOROBENZENE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-049	N	1/15/2008	1,2-DICHLOROETHANE		ug/L
EFF-GW-049	N	1/15/2008	BROMOBENZENE		ug/L
EFF-GW-049	N	1/15/2008	BENZENE		ug/L
EFF-GW-049	N	1/15/2008	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-049	N	1/15/2008	1,3-DICHLOROBENZENE		ug/L
EFF-GW-049	N	1/15/2008	CARBON TETRACHLORIDE		ug/L
EFF-GW-049	N	1/15/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-049	N	1/15/2008	CHLOROFORM		ug/L
EFF-GW-049	N	1/15/2008	DIBROMOMETHANE		ug/L
EFF-GW-049	N	1/15/2008	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-049	N	1/15/2008	CHLOROMETHANE		ug/L
EFF-GW-049	N	1/15/2008	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-049	N	1/15/2008	BROMOMETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	XYLENES (TOTAL)		ug/L
INF-GW-050Q	FD	4/17/2008	TETRACHLOROETHENE	5.1	ug/L
INF-GW-050	N	4/17/2008	CHLOROFORM		ug/L
INF-GW-050	N	4/17/2008	BENZENE		ug/L
INF-GW-050	N	4/17/2008	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-050	N	4/17/2008	CHLOROETHANE		ug/L
INF-GW-050	N	4/17/2008	CHLOROMETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	DIBROMOCHLOROMETHANE		ug/L
INF-GW-050	N	4/17/2008	DIBROMOMETHANE		ug/L
EFF-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE		ug/L
INF-GW-050	N	4/17/2008	BROMOMETHANE		ug/L
EFF-GW-050	N	4/17/2008	TRICHLOROETHENE		ug/L
EFF-GW-050	N	4/17/2008	METHYLENE CHLORIDE		ug/L
INF-GW-050	N	4/17/2008	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-050	N	4/17/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	BROMOFORM		ug/L
EFF-GW-050	N	4/17/2008	BROMODICHLOROMETHANE		ug/L
EFF-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	CIS-1,2-DICHLOROETHENE	18	ug/L
EFF-GW-050	N	4/17/2008	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	FREON 113		ug/L
EFF-GW-050	N	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	CARBON TETRACHLORIDE		ug/L
INF-GW-050Q	FD	4/17/2008	1,3-DICHLOROBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	TRANS-1,2-DICHLOROETHENE	0.54	ug/L
EFF-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
INF-GW-050Q	FD	4/17/2008	SULFATE	28.8	mg/L
INF-GW-050Q	FD	4/17/2008	CHLOROFORM		ug/L
INF-GW-050Q	FD	4/17/2008	TRICHLOROETHENE	2.9	ug/L
EFF-GW-050	N	4/17/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-050	N	4/17/2008	VINYL CHLORIDE		ug/L
INF-GW-050	N	4/17/2008	METHYLENE CHLORIDE		ug/L
INF-GW-050	N	4/17/2008	BROMOFORM		ug/L
INF-GW-050	N	4/17/2008	BROMODICHLOROMETHANE		ug/L
INF-GW-050	N	4/17/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-050	N	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-050	N	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-050	N	4/17/2008	DICHLORODIFLUOROMETHANE	1.2	ug/L
INF-GW-050	N	4/17/2008	FREON 113		ug/L
INF-GW-050	N	4/17/2008	1,2-DICHLOROPROPANE	0.65	ug/L
INF-GW-050	N	4/17/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-050Q	FD	4/17/2008	TOLUENE		ug/L
INF-GW-050Q	FD	4/17/2008	BROMOBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	1,4-DICHLOROBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-050	N	4/17/2008	TRICHLOROETHENE	2.8	ug/L
INF-GW-050Q	FD	4/17/2008	ETHYLBENZENE		ug/L
INF-GW-050	N	4/17/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	TOTAL DISSOLVED SOLIDS	734	mg/L
INF-GW-050Q	FD	4/17/2008	TOTAL HARDNESS as CaCO3	518	mg/L
INF-GW-050Q	FD	4/17/2008	NITRITE (NO2) as N	<0.10	mg/L
INF-GW-050Q	FD	4/17/2008	NITRATE (NO3) as N	3.98	mg/L
INF-GW-050Q	FD	4/17/2008	CHLORIDE	32	mg/L
INF-GW-050Q	FD	4/17/2008	CHLOROBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-050Q	FD	4/17/2008	CHLOROETHANE		ug/L
INF-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE	0.56	ug/L
INF-GW-050	N	4/17/2008	1,3-DICHLOROBENZENE		ug/L
INF-GW-050	N	4/17/2008	CARBON TETRACHLORIDE		ug/L
INF-GW-050Q	FD	4/17/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-050Q	FD	4/17/2008	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	CHLOROETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	DICHLORODIFLUOROMETHANE	1.4	ug/L
INF-GW-050Q	FD	4/17/2008	DIBROMOMETHANE		ug/L
INF-GW-050	N	4/17/2008	TETRACHLOROETHENE	4.9	ug/L
INF-GW-050Q	FD	4/17/2008	VINYL CHLORIDE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
INF-GW-050Q	FD	4/17/2008	METHYLENE CHLORIDE		ug/L
INF-GW-050Q	FD	4/17/2008	BROMOFORM		ug/L
INF-GW-050Q	FD	4/17/2008	BROMODICHLOROMETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-050Q	FD	4/17/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	CHLOROMETHANE		ug/L
INF-GW-050	N	4/17/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-050	N	4/17/2008	SULFATE	28.8	mg/L
INF-GW-050	N	4/17/2008	CHLORIDE	31.9	mg/L
INF-GW-050	N	4/17/2008	NITRATE (NO3) as N	3.98	mg/L
INF-GW-050	N	4/17/2008	NITRITE (NO2) as N	<0.10	mg/L
INF-GW-050	N	4/17/2008	TOTAL HARDNESS as CaCO3	517	mg/L
INF-GW-050	N	4/17/2008	TOTAL DISSOLVED SOLIDS	716	mg/L
INF-GW-050	N	4/17/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE	17	ug/L
INF-GW-050	N	4/17/2008	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-050	N	4/17/2008	XYLENES (TOTAL)		ug/L
INF-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE	0.58	ug/L
INF-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-050	N	4/17/2008	BROMOBENZENE		ug/L
INF-GW-050	N	4/17/2008	TOLUENE		ug/L
INF-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
INF-GW-050	N	4/17/2008	DIBROMOCHLOROMETHANE		ug/L
INF-GW-050Q	FD	4/17/2008	BROMOMETHANE		ug/L
INF-GW-050	N	4/17/2008	ETHYLBENZENE		ug/L
EFF-GW-050	N	4/17/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	1,2-DICHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	BROMOBENZENE		ug/L
EFF-GW-050	N	4/17/2008	CHLOROBENZENE		ug/L
EFF-GW-050	N	4/17/2008	TETRACHLOROETHENE		ug/L
EFF-GW-050	N	4/17/2008	XYLENES (TOTAL)		ug/L
EFF-GW-050	N	4/17/2008	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-050	N	4/17/2008	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-050	N	4/17/2008	1,4-DICHLOROBENZENE		ug/L
EFF-GW-050	N	4/17/2008	CARBON TETRACHLORIDE		ug/L
EFF-GW-050	N	4/17/2008	TOLUENE		ug/L
INF-GW-050Q	FD	4/17/2008	FREON 113		ug/L
INF-GW-050Q	FD	4/17/2008	BENZENE		ug/L
EFF-GW-050	N	4/17/2008	DIBROMOMETHANE		ug/L
EFF-GW-050	N	4/17/2008	CHLOROMETHANE		ug/L
EFF-GW-050	N	4/17/2008	BROMOMETHANE		ug/L
EFF-GW-050	N	4/17/2008	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	BENZENE		ug/L
EFF-GW-050	N	4/17/2008	CHLOROFORM		ug/L
EFF-GW-050	N	4/17/2008	1,3-DICHLOROBENZENE		ug/L
EFF-GW-050	N	4/17/2008	NITRITE (NO2) as N	<0.10	mg/L
EFF-GW-050	N	4/17/2008	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-050	N	4/17/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-050	N	4/17/2008	CHLORIDE	31.3	mg/L
EFF-GW-050	N	4/17/2008	NITRATE (NO3) as N	3.87	mg/L
INF-GW-050Q	FD	4/17/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	SULFATE	28.1	mg/L
EFF-GW-050	N	4/17/2008	TOTAL HARDNESS as CaCO3	511	mg/L
EFF-GW-050	N	4/17/2008	TOTAL DISSOLVED SOLIDS	722	mg/L
INF-GW-050Q	FD	4/17/2008	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-050	N	4/17/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-050Q	FD	4/17/2008	1,2-DICHLOROPROPANE	0.55	ug/L
EFF-GW-050	N	4/17/2008	ETHYLBENZENE		ug/L
EFF-GW-050	N	4/17/2008	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-051Q	FD	7/21/2008	CHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	TOLUENE		ug/L
EFF-GW-051	N	7/21/2008	CHLOROBENZENE		ug/L
EFF-GW-051	N	7/21/2008	1,2-DICHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	BROMOBENZENE		ug/L
EFF-GW-051	N	7/21/2008	CARBON TETRACHLORIDE		ug/L
EFF-GW-051	N	7/21/2008	1,3-DICHLOROBENZENE		ug/L
EFF-GW-051	N	7/21/2008	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-051	N	7/21/2008	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-051	N	7/21/2008	TETRACHLOROETHENE		ug/L
EFF-GW-051	N	7/21/2008	XYLENES (TOTAL)		ug/L
EFF-GW-051	N	7/21/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-051	N	7/21/2008	DIBROMOCHLOROMETHANE	2.5	ug/L
EFF-GW-051	N	7/21/2008	BROMOFORM	2	ug/L
EFF-GW-051	N	7/21/2008	1,2-DICHLOROBENZENE		ug/L
EFF-GW-051	N	7/21/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	TRICHLOROETHENE		ug/L
EFF-GW-051	N	7/21/2008	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	1,2-DICHLOROPROPANE		ug/L
EFF-GW-051	N	7/21/2008	FREON 113		ug/L
EFF-GW-051	N	7/21/2008	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-051	N	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-051	N	7/21/2008	BROMODICHLOROMETHANE	1.3	ug/L
EFF-GW-051	N	7/21/2008	CHLOROFORM	0.61	ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-051	N	7/21/2008	METHYLENE CHLORIDE		ug/L
EFF-GW-051	N	7/21/2008	VINYL CHLORIDE		ug/L
EFF-GW-051	N	7/21/2008	CHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	DIBROMOMETHANE		ug/L
EFF-GW-051	N	7/21/2008	CHLOROMETHANE		ug/L
EFF-GW-051	N	7/21/2008	BROMOMETHANE		ug/L
EFF-GW-051	N	7/21/2008	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	BENZENE		ug/L
EFF-GW-051	N	7/21/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-051	N	7/21/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-051Q	FD	7/21/2008	CIS-1,2-DICHLOROETHENE	21	ug/L
INF-GW-051Q	FD	7/21/2008	XYLENES (TOTAL)		ug/L
INF-GW-051Q	FD	7/21/2008	TETRACHLOROETHENE	8.5	ug/L
INF-GW-051Q	FD	7/21/2008	DIBROMOCHLOROMETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	CHLOROENZENE		ug/L
INF-GW-051Q	FD	7/21/2008	TOLUENE		ug/L
INF-GW-051Q	FD	7/21/2008	BROMOBENZENE		ug/L
INF-GW-051Q	FD	7/21/2008	1,3-DICHLOROBENZENE		ug/L
INF-GW-051Q	FD	7/21/2008	1,4-DICHLOROBENZENE	0.76	ug/L
INF-GW-051Q	FD	7/21/2008	CARBON TETRACHLORIDE		ug/L
INF-GW-051Q	FD	7/21/2008	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-051Q	FD	7/21/2008	ETHYLBENZENE		ug/L
INF-GW-051Q	FD	7/21/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-051Q	FD	7/21/2008	TOTAL DISSOLVED SOLIDS	706	mg/L
INF-GW-051Q	FD	7/21/2008	TOTAL HARDNESS as CaCO3	514	mg/L
INF-GW-051Q	FD	7/21/2008	NITRITE (NO2) as N	0.272	mg/L
INF-GW-051Q	FD	7/21/2008	NITRATE (NO3) as N	3.41	mg/L
INF-GW-051Q	FD	7/21/2008	CHLORIDE	32.8	mg/L
INF-GW-051Q	FD	7/21/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-051Q	FD	7/21/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	BROMOFORM		ug/L
INF-GW-051Q	FD	7/21/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	TRICHLOROETHENE	3.6	ug/L
INF-GW-051Q	FD	7/21/2008	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	1,2-DICHLOROPROPANE	0.52	ug/L
INF-GW-051Q	FD	7/21/2008	FREON 113		ug/L
INF-GW-051Q	FD	7/21/2008	DICHLORODIFLUOROMETHANE	2.5	ug/L
INF-GW-051Q	FD	7/21/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-051Q	FD	7/21/2008	TRANS-1,2-DICHLOROETHENE	0.56	ug/L
INF-GW-051Q	FD	7/21/2008	BROMODICHLOROMETHANE		ug/L
INF-GW-051	N	7/21/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-051	N	7/21/2008	1,4-DICHLOROBENZENE		ug/L
INF-GW-051Q	FD	7/21/2008	DIBROMOMETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	METHYLENE CHLORIDE		ug/L
INF-GW-051Q	FD	7/21/2008	CHLOROMETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	BROMOMETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	BENZENE		ug/L
INF-GW-051Q	FD	7/21/2008	CHLOROFORM		ug/L
INF-GW-051Q	FD	7/21/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-051Q	FD	7/21/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-051	N	7/21/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-051Q	FD	7/21/2008	SULFATE	28.9	mg/L
INF-GW-051	N	7/21/2008	CIS-1,2-DICHLOROETHENE	21	ug/L
INF-GW-051	N	7/21/2008	XYLENES (TOTAL)		ug/L
INF-GW-051	N	7/21/2008	TETRACHLOROETHENE	8.6	ug/L
INF-GW-051	N	7/21/2008	DIBROMOCHLOROMETHANE		ug/L
INF-GW-051	N	7/21/2008	CHLOROENZENE		ug/L
INF-GW-051	N	7/21/2008	TOLUENE		ug/L
INF-GW-051	N	7/21/2008	BROMOBENZENE		ug/L
INF-GW-051	N	7/21/2008	1,3-DICHLOROBENZENE		ug/L
INF-GW-051	N	7/21/2008	1,4-DICHLOROBENZENE	0.78	ug/L
INF-GW-051	N	7/21/2008	CARBON TETRACHLORIDE		ug/L
INF-GW-051	N	7/21/2008	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-051	N	7/21/2008	ETHYLBENZENE		ug/L
INF-GW-051	N	7/21/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-051	N	7/21/2008	TOTAL DISSOLVED SOLIDS	716	mg/L
INF-GW-051	N	7/21/2008	TOTAL HARDNESS as CaCO3	518	mg/L
INF-GW-051	N	7/21/2008	NITRITE (NO2) as N	0.272	mg/L
INF-GW-051	N	7/21/2008	NITRATE (NO3) as N	3.41	mg/L
INF-GW-051	N	7/21/2008	CHLORIDE	32.9	mg/L
INF-GW-051	N	7/21/2008	SULFATE	29	mg/L
INF-GW-051	N	7/21/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-051	N	7/21/2008	METHYLENE CHLORIDE		ug/L
INF-GW-051	N	7/21/2008	TRICHLOROETHENE	3.6	ug/L
INF-GW-051	N	7/21/2008	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-051	N	7/21/2008	1,2-DICHLOROPROPANE	0.52	ug/L
INF-GW-051	N	7/21/2008	FREON 113		ug/L
INF-GW-051	N	7/21/2008	DICHLORODIFLUOROMETHANE	2.5	ug/L
INF-GW-051	N	7/21/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-051	N	7/21/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-051	N	7/21/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-051	N	7/21/2008	TRANS-1,2-DICHLOROETHENE	0.58	ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
INF-GW-051	N	7/21/2008	BROMOFORM		ug/L
INF-GW-051Q	FD	7/21/2008	VINYL CHLORIDE	0.88	ug/L
INF-GW-051	N	7/21/2008	VINYL CHLORIDE	0.88	ug/L
INF-GW-051	N	7/21/2008	CHLOROETHANE		ug/L
INF-GW-051	N	7/21/2008	DIBROMOMETHANE		ug/L
INF-GW-051	N	7/21/2008	CHLOROMETHANE		ug/L
INF-GW-051	N	7/21/2008	BROMOMETHANE		ug/L
INF-GW-051	N	7/21/2008	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-051	N	7/21/2008	BENZENE		ug/L
INF-GW-051	N	7/21/2008	CHLOROFORM		ug/L
INF-GW-051	N	7/21/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-051	N	7/21/2008	BROMODICHLOROMETHANE		ug/L
EFF-GW-051	N	7/21/2008	SULFATE	30	mg/L
EFF-GW-051	N	7/21/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-051	N	7/21/2008	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-051	N	7/21/2008	ETHYLBENZENE		ug/L
EFF-GW-051	N	7/21/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-051	N	7/21/2008	TOTAL DISSOLVED SOLIDS	732	mg/L
EFF-GW-051	N	7/21/2008	TOTAL HARDNESS as CaCO3	497	mg/L
EFF-GW-051	N	7/21/2008	NITRITE (NO2) as N	0.245	mg/L
EFF-GW-051	N	7/21/2008	NITRATE (NO3) as N	3.77	mg/L
EFF-GW-051	N	7/21/2008	CHLORIDE	41	mg/L
INF-GW-052Q	FD	10/20/2008	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-052	N	10/20/2008	TOLUENE		ug/L
EFF-GW-052	N	10/20/2008	BROMOBENZENE		ug/L
EFF-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
EFF-GW-052	N	10/20/2008	1,2-DIBROMOETHANE (EDB)		ug/L
EFF-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE		ug/L
EFF-GW-052	N	10/20/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-052	N	10/20/2008	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-052	N	10/20/2008	ETHYLBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-052Q	FD	10/20/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	DICHLORODIFLUOROMETHANE	5.1	ug/L
INF-GW-052Q	FD	10/20/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-052Q	FD	10/20/2008	1,2-DICHLOROPROPANE		ug/L
INF-GW-052Q	FD	10/20/2008	o-XYLENE		ug/L
INF-GW-052Q	FD	10/20/2008	TRICHLOROETHENE	4.4	ug/L
INF-GW-052Q	FD	10/20/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	BROMODICHLOROMETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	m,p-XYLENES		ug/L
EFF-GW-052	N	10/20/2008	TETRACHLOROETHENE		ug/L
INF-GW-052Q	FD	10/20/2008	TOTAL DISSOLVED SOLIDS	552	mg/L
INF-GW-052Q	FD	10/20/2008	TOTAL HARDNESS as CaCO3	370	mg/L
INF-GW-052Q	FD	10/20/2008	NITRITE (NO2) as N	0.248	mg/L
INF-GW-052Q	FD	10/20/2008	NITRATE (NO3) as N	4.12	mg/L
INF-GW-052Q	FD	10/20/2008	CHLORIDE	28.2	mg/L
INF-GW-052Q	FD	10/20/2008	SULFATE	16.8	mg/L
INF-GW-052Q	FD	10/20/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	FREON 113		ug/L
EFF-GW-052	N	10/20/2008	o-XYLENE		ug/L
EFF-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-052	N	10/20/2008	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-052	N	10/20/2008	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-052	N	10/20/2008	FREON 113		ug/L
EFF-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE		ug/L
EFF-GW-052	N	10/20/2008	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-052	N	10/20/2008	TRICHLOROETHENE		ug/L
EFF-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
EFF-GW-052	N	10/20/2008	m,p-XYLENES		ug/L
EFF-GW-052	N	10/20/2008	BROMOFORM	2.4	ug/L
EFF-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
EFF-GW-052	N	10/20/2008	SULFATE	16.7	mg/L
EFF-GW-052	N	10/20/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-052	N	10/20/2008	TOTAL DISSOLVED SOLIDS	554	mg/L
EFF-GW-052	N	10/20/2008	TOTAL HARDNESS as CaCO3	372	mg/L
EFF-GW-052	N	10/20/2008	NITRITE (NO2) as N	0.238	mg/L
EFF-GW-052	N	10/20/2008	NITRATE (NO3) as N	4.02	mg/L
EFF-GW-052	N	10/20/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-052	N	10/20/2008	BENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	BROMOFORM		ug/L
EFF-GW-052	N	10/20/2008	XYLENES (TOTAL)		ug/L
EFF-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-052	N	10/20/2008	MTBE		ug/L
EFF-GW-052	N	10/20/2008	1,3-DICHLOROBENZENE		ug/L
EFF-GW-052	N	10/20/2008	CARBON TETRACHLORIDE		ug/L
EFF-GW-052	N	10/20/2008	1,1-DICHLOROETHANE		ug/L
EFF-GW-052	N	10/20/2008	CHLOROFORM		ug/L
EFF-GW-052	N	10/20/2008	BROMODICHLOROMETHANE		ug/L
EFF-GW-052	N	10/20/2008	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-052	N	10/20/2008	BROMOMETHANE		ug/L
EFF-GW-052	N	10/20/2008	CHLOROMETHANE		ug/L
EFF-GW-052	N	10/20/2008	DIBROMOMETHANE		ug/L
EFF-GW-052	N	10/20/2008	CHLOROETHANE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-052	N	10/20/2008	VINYL CHLORIDE		ug/L
EFF-GW-052	N	10/20/2008	METHYLENE CHLORIDE		ug/L
EFF-GW-052	N	10/20/2008	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-052	N	10/20/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	1,1-DICHLOROETHYLENE		ug/L
INF-GW-052	N	10/20/2008	BROMOMETHANE		ug/L
INF-GW-052	N	10/20/2008	CHLOROMETHANE		ug/L
INF-GW-052	N	10/20/2008	DIBROMOMETHANE		ug/L
INF-GW-052	N	10/20/2008	CHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	VINYL CHLORIDE	0.8	ug/L
INF-GW-052	N	10/20/2008	METHYLENE CHLORIDE		ug/L
INF-GW-052	N	10/20/2008	BROMOFORM		ug/L
INF-GW-052	N	10/20/2008	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	ETHYLBENZENE		ug/L
EFF-GW-052	N	10/20/2008	CHLORIDE	28.8	mg/L
INF-GW-052	N	10/20/2008	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-052	N	10/20/2008	DICHLORODIFLUOROMETHANE	4.7	ug/L
INF-GW-052	N	10/20/2008	FREON 113		ug/L
INF-GW-052	N	10/20/2008	1,2-DICHLOROPROPANE		ug/L
INF-GW-052	N	10/20/2008	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	1,1-DICHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	BROMODICHLOROMETHANE		ug/L
INF-GW-052	N	10/20/2008	CHLOROBENZENE		ug/L
INF-GW-052	N	10/20/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	CARBON TETRACHLORIDE		ug/L
INF-GW-052	N	10/20/2008	1,3-DICHLOROBENZENE		ug/L
INF-GW-052	N	10/20/2008	MTBE		ug/L
INF-GW-052	N	10/20/2008	TRANS-1,2-DICHLOROETHENE	0.61	ug/L
INF-GW-052	N	10/20/2008	CIS-1,2-DICHLOROETHENE	11	ug/L
INF-GW-052	N	10/20/2008	XYLENES (TOTAL)		ug/L
INF-GW-052	N	10/20/2008	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	DIBROMOCHLOROMETHANE		ug/L
INF-GW-052	N	10/20/2008	BENZENE		ug/L
INF-GW-052	N	10/20/2008	TOLUENE		ug/L
INF-GW-052	N	10/20/2008	BROMOBENZENE		ug/L
INF-GW-052	N	10/20/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	1,2-DIBROMOETHANE (EDB)		ug/L
INF-GW-052	N	10/20/2008	1,4-DICHLOROBENZENE		ug/L
INF-GW-052	N	10/20/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-052	N	10/20/2008	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-052	N	10/20/2008	m,p-XYLENES		ug/L
INF-GW-052	N	10/20/2008	TETRACHLOROETHENE	10	ug/L
INF-GW-052Q	FD	10/20/2008	BENZENE		ug/L
INF-GW-052	N	10/20/2008	TRICHLOROETHENE	4.4	ug/L
INF-GW-052Q	FD	10/20/2008	XYLENES (TOTAL)		ug/L
INF-GW-052Q	FD	10/20/2008	CIS-1,2-DICHLOROETHENE	12	ug/L
INF-GW-052Q	FD	10/20/2008	TRANS-1,2-DICHLOROETHENE	0.68	ug/L
INF-GW-052Q	FD	10/20/2008	MTBE		ug/L
INF-GW-052Q	FD	10/20/2008	1,3-DICHLOROBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	CARBON TETRACHLORIDE		ug/L
INF-GW-052Q	FD	10/20/2008	DIBROMOCHLOROMETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	CHLOROFORM		ug/L
INF-GW-052Q	FD	10/20/2008	CHLOROBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	BROMOMETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	CHLOROMETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	DIBROMOMETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	CHLOROETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	VINYL CHLORIDE	0.87	ug/L
INF-GW-052Q	FD	10/20/2008	METHYLENE CHLORIDE		ug/L
INF-GW-052Q	FD	10/20/2008	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-052	N	10/20/2008	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-052	N	10/20/2008	o-XYLENE		ug/L
INF-GW-052	N	10/20/2008	1,2-DICHLOROBENZENE		ug/L
INF-GW-052	N	10/20/2008	SULFATE	17	mg/L
INF-GW-052	N	10/20/2008	CHLORIDE	28.6	mg/L
INF-GW-052	N	10/20/2008	NITRATE (NO3) as N	4.18	mg/L
INF-GW-052	N	10/20/2008	NITRITE (NO2) as N	0.246	mg/L
INF-GW-052Q	FD	10/20/2008	TETRACHLOROETHENE	9.8	ug/L
INF-GW-052	N	10/20/2008	TOTAL DISSOLVED SOLIDS	550	mg/L
INF-GW-052	N	10/20/2008	CHLOROFORM		ug/L
INF-GW-052Q	FD	10/20/2008	ETHYLBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-052Q	FD	10/20/2008	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-052Q	FD	10/20/2008	1,4-DICHLOROBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	1,2-DIBROMOETHANE (EDB)		ug/L
INF-GW-052Q	FD	10/20/2008	1,2-DICHLOROETHANE		ug/L
INF-GW-052Q	FD	10/20/2008	BROMOBENZENE		ug/L
INF-GW-052Q	FD	10/20/2008	TOLUENE		ug/L
INF-GW-052	N	10/20/2008	TOTAL HARDNESS as CaCO3	375	mg/L
INF-GW-053Q	FD	1/20/2009	SULFATE	18.3	mg/L
INF-GW-053Q	FD	1/20/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-053Q	FD	1/20/2009	TRICHLOROETHENE	4.5	UG/L
INF-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
INF-GW-053	N	1/20/2009	1,2-DIBROMOETHANE (EDB)		ug/L
INF-GW-053	N	1/20/2009	1,4-DICHLOROENZENE		UG/L
INF-GW-053	N	1/20/2009	TRANS-1,3-DICHLOROPROPENE		UG/L
INF-GW-053	N	1/20/2009	CIS-1,3-DICHLOROPROPENE		UG/L
INF-GW-053	N	1/20/2009	TOLUENE		UG/L
INF-GW-053Q	FD	1/20/2009	TRANS-1,3-DICHLOROPROPENE		UG/L
INF-GW-053	N	1/20/2009	CHLOROENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	TOTAL DISSOLVED SOLIDS	590	mg/L
INF-GW-053Q	FD	1/20/2009	TOTAL HARDNESS as CaCO3	367	mg/L
INF-GW-053Q	FD	1/20/2009	NITRITE (NO2) as N	<0.10	mg/L
INF-GW-053Q	FD	1/20/2009	CHLORIDE	40.3	mg/L
INF-GW-053Q	FD	1/20/2009	1,2-DICHLOROENZENE		UG/L
INF-GW-053	N	1/20/2009	CHLOROETHANE		UG/L
INF-GW-053	N	1/20/2009	ETHYLBENZENE		UG/L
INF-GW-053	N	1/20/2009	1,3-DICHLOROENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	NITRATE (NO3) as N	4.98	mg/L
INF-GW-053	N	1/20/2009	CHLOROMETHANE		UG/L
INF-GW-053	N	1/20/2009	BROMOMETHANE		UG/L
INF-GW-053	N	1/20/2009	1,1,1-TRICHLOROETHANE		UG/L
INF-GW-053	N	1/20/2009	BENZENE		UG/L
INF-GW-053	N	1/20/2009	CHLOROFORM		UG/L
INF-GW-053	N	1/20/2009	BROMOENZENE		UG/L
INF-GW-053	N	1/20/2009	CARBON TETRACHLORIDE		UG/L
INF-GW-053Q	FD	1/20/2009	1,1,2-TRICHLOROETHANE		UG/L
INF-GW-053	N	1/20/2009	MTBE		UG/L
INF-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE	0.86	UG/L
INF-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE	14	UG/L
INF-GW-053	N	1/20/2009	XYLENES (TOTAL)		UG/L
INF-GW-053	N	1/20/2009	TETRACHOROETHENE	9.4	UG/L
INF-GW-053	N	1/20/2009	DIBROMOCHLOROMETHANE		UG/L
INF-GW-053	N	1/20/2009	1,1,1,2-TETRACHOROETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	DIBROMOCHLOROMETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	1,1,2,2-TETRACHOROETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	CARBON TETRACHLORIDE		UG/L
INF-GW-053Q	FD	1/20/2009	1,3-DICHLOROENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	MTBE		UG/L
INF-GW-053Q	FD	1/20/2009	TRANS-1,2-DICHLOROETHENE	0.77	UG/L
INF-GW-053Q	FD	1/20/2009	CIS-1,2-DICHLOROETHENE	13	UG/L
INF-GW-053Q	FD	1/20/2009	CHLOROFORM		UG/L
INF-GW-053Q	FD	1/20/2009	TETRACHOROETHENE	9.8	UG/L
INF-GW-053Q	FD	1/20/2009	BENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	CHLOROENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	TOLUENE		UG/L
INF-GW-053Q	FD	1/20/2009	BROMOENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	1,2-DICHLOROETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	1,2-DIBROMOETHANE (EDB)		ug/L
INF-GW-053Q	FD	1/20/2009	1,4-DICHLOROENZENE		UG/L
INF-GW-053Q	FD	1/20/2009	XYLENES (TOTAL)		UG/L
INF-GW-053Q	FD	1/20/2009	METHYLENE CHLORIDE		UG/L
INF-GW-053Q	FD	1/20/2009	1,2-DICHLOROPROPANE		UG/L
INF-GW-053Q	FD	1/20/2009	FREON 113		UG/L
INF-GW-053Q	FD	1/20/2009	DICHLORODIFLUOROMETHANE	12	UG/L
INF-GW-053Q	FD	1/20/2009	TRICHLOROFLUOROMETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
INF-GW-053Q	FD	1/20/2009	1,1-DICHLOROETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	1,1,1,2-TETRACHOROETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	BROMOFORM		UG/L
INF-GW-053	N	1/20/2009	VINYL CHLORIDE	1.5	UG/L
INF-GW-053Q	FD	1/20/2009	VINYL CHLORIDE	1.3	UG/L
INF-GW-053Q	FD	1/20/2009	CHLOROETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	DIBROMOMETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	CHLOROMETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	BROMOMETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	1,1,1-TRICHLOROETHANE		UG/L
INF-GW-053Q	FD	1/20/2009	BROMODICHLOROMETHANE		ug/L
EFF-GW-053	N	1/20/2009	METHYLENE CHLORIDE		UG/L
EFF-GW-053	N	1/20/2009	FREON 113		UG/L
EFF-GW-053	N	1/20/2009	BENZENE		UG/L
EFF-GW-053	N	1/20/2009	1,1,1-TRICHLOROETHANE		UG/L
EFF-GW-053	N	1/20/2009	BROMOMETHANE		UG/L
EFF-GW-053	N	1/20/2009	CHLOROMETHANE		UG/L
EFF-GW-053	N	1/20/2009	DIBROMOMETHANE		UG/L
EFF-GW-053	N	1/20/2009	1,1,1,2-TETRACHOROETHANE		UG/L
EFF-GW-053	N	1/20/2009	VINYL CHLORIDE		UG/L
EFF-GW-053	N	1/20/2009	CARBON TETRACHLORIDE		UG/L
EFF-GW-053	N	1/20/2009	BROMOFORM		UG/L
EFF-GW-053	N	1/20/2009	BROMODICHLOROMETHANE		ug/L
EFF-GW-053	N	1/20/2009	1,1-DICHLOROETHANE		UG/L
EFF-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
EFF-GW-053	N	1/20/2009	TRICHLOROFLUOROMETHANE		UG/L
INF-GW-053	N	1/20/2009	DIBROMOMETHANE		UG/L
EFF-GW-053	N	1/20/2009	CHLOROETHANE		UG/L
EFF-GW-053	N	1/20/2009	DIBROMOCHLOROMETHANE		UG/L
EFF-GW-053	N	1/20/2009	CIS-1,3-DICHLOROPROPENE		UG/L
EFF-GW-053	N	1/20/2009	TRANS-1,3-DICHLOROPROPENE		UG/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-053	N	1/20/2009	1,4-DICHLOROBENZENE		UG/L
EFF-GW-053	N	1/20/2009	1,2-DIBROMOETHANE (EDB)		ug/L
EFF-GW-053	N	1/20/2009	1,2-DICHLOROETHANE		UG/L
EFF-GW-053	N	1/20/2009	BROMOBENZENE		UG/L
EFF-GW-053	N	1/20/2009	CHLOROFORM		UG/L
EFF-GW-053	N	1/20/2009	CHLOROBENZENE		UG/L
EFF-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE		UG/L
EFF-GW-053	N	1/20/2009	TETRACHLOROETHENE		UG/L
EFF-GW-053	N	1/20/2009	XYLENES (TOTAL)		UG/L
EFF-GW-053	N	1/20/2009	CIS-1,2-DICHLOROETHENE		UG/L
EFF-GW-053	N	1/20/2009	TRANS-1,2-DICHLOROETHENE		UG/L
EFF-GW-053	N	1/20/2009	MTBE		UG/L
EFF-GW-053	N	1/20/2009	1,3-DICHLOROBENZENE		UG/L
EFF-GW-053	N	1/20/2009	TOLUENE		UG/L
INF-GW-053	N	1/20/2009	DICHLORODIFLUOROMETHANE	13	UG/L
EFF-GW-053	N	1/20/2009	DICHLORODIFLUOROMETHANE		UG/L
INF-GW-053	N	1/20/2009	SULFATE	18.1	mg/L
INF-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
INF-GW-053	N	1/20/2009	1,1,2,2-TETRACHLOROETHANE		UG/L
INF-GW-053	N	1/20/2009	TRICHLOROETHENE	4.5	UG/L
INF-GW-053	N	1/20/2009	1,1,2-TRICHLOROETHANE		UG/L
INF-GW-053	N	1/20/2009	NITRATE (NO3) as N	5.04	mg/L
INF-GW-053	N	1/20/2009	FREON 113		UG/L
INF-GW-053	N	1/20/2009	NITRITE (NO2) as N	<0.10	mg/L
INF-GW-053	N	1/20/2009	TRICHLOROFLUOROMETHANE		UG/L
INF-GW-053	N	1/20/2009	1,1-DICHLOROETHYLENE		UG/L
INF-GW-053	N	1/20/2009	1,1-DICHLOROETHANE		UG/L
INF-GW-053	N	1/20/2009	BROMODICHLOROMETHANE		ug/L
INF-GW-053	N	1/20/2009	BROMOFORM		UG/L
INF-GW-053	N	1/20/2009	METHYLENE CHLORIDE		UG/L
INF-GW-053	N	1/20/2009	1,2-DICHLOROPROPANE		UG/L
EFF-GW-053	N	1/20/2009	TOTAL HARDNESS as CaCO3	375	mg/L
EFF-GW-053	N	1/20/2009	1,1,2-TRICHLOROETHANE		UG/L
EFF-GW-053	N	1/20/2009	TRICHLOROETHENE		UG/L
EFF-GW-053	N	1/20/2009	1,1,2,2-TETRACHLOROETHANE		UG/L
EFF-GW-053	N	1/20/2009	1,2-DICHLOROBENZENE		UG/L
EFF-GW-053	N	1/20/2009	SULFATE	18.4	mg/L
EFF-GW-053	N	1/20/2009	CHLORIDE	30.4	mg/L
INF-GW-053	N	1/20/2009	CHLORIDE	30.8	mg/L
EFF-GW-053	N	1/20/2009	NITRITE (NO2) as N	<0.10	mg/L
EFF-GW-053	N	1/20/2009	ETHYLBENZENE		UG/L
EFF-GW-053	N	1/20/2009	TOTAL DISSOLVED SOLIDS	554	mg/L
EFF-GW-053	N	1/20/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-053Q	FD	1/20/2009	CIS-1,3-DICHLOROPROPENE		UG/L
INF-GW-053Q	FD	1/20/2009	ETHYLBENZENE		UG/L
INF-GW-053	N	1/20/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-053	N	1/20/2009	TOTAL DISSOLVED SOLIDS	556	mg/L
INF-GW-053	N	1/20/2009	TOTAL HARDNESS as CaCO3	366	mg/L
EFF-GW-053	N	1/20/2009	NITRATE (NO3) as N	4.98	mg/L
INF-GW-054	N	4/20/2009	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-054	N	4/20/2009	1,2-DICHLOROETHANE		ug/L
INF-GW-054	N	4/20/2009	CHLOROFORM		ug/L
INF-GW-054	N	4/20/2009	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-054	N	4/20/2009	CARBON TETRACHLORIDE		ug/L
INF-GW-054	N	4/20/2009	1,3-DICHLOROBENZENE		ug/L
INF-GW-054	N	4/20/2009	MTBE		ug/L
INF-GW-054	N	4/20/2009	TRANS-1,2-DICHLOROETHENE	0.77	ug/L
INF-GW-054	N	4/20/2009	CIS-1,2-DICHLOROETHENE	12	ug/L
INF-GW-054	N	4/20/2009	XYLENES (TOTAL)		ug/L
INF-GW-054	N	4/20/2009	TETRACHLOROETHENE	10	ug/L
INF-GW-054	N	4/20/2009	BENZENE		ug/L
INF-GW-054	N	4/20/2009	BROMOBENZENE		ug/L
INF-GW-054	N	4/20/2009	DIBROMOCHLOROMETHANE		ug/L
INF-GW-054	N	4/20/2009	1,4-DICHLOROBENZENE		ug/L
INF-GW-054	N	4/20/2009	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-054	N	4/20/2009	ETHYLBENZENE		ug/L
INF-GW-054	N	4/20/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-054	N	4/20/2009	TOTAL DISSOLVED SOLIDS	558	mg/L
INF-GW-054	N	4/20/2009	TOTAL HARDNESS as CaCO3	373	mg/L
INF-GW-054	N	4/20/2009	NITRITE (NO2) as N	0.944	mg/L
INF-GW-054	N	4/20/2009	NITRATE (NO3) as N	5.38	mg/L
INF-GW-054	N	4/20/2009	CHLORIDE	31.8	mg/L
INF-GW-054	N	4/20/2009	SULFATE	21.0	mg/L
INF-GW-054	N	4/20/2009	CHLOROBENZENE		ug/L
INF-GW-054	N	4/20/2009	1,2-DICHLOROBENZENE		ug/L
INF-GW-054	N	4/20/2009	TOLUENE		ug/L
INF-GW-054	N	4/20/2009	1,2-DIBROMOETHANE (EDB)		ug/L
INF-GW-054	N	4/20/2009	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-054	N	4/20/2009	o-XYLENE		ug/L
INF-GW-054	N	4/20/2009	m,p-XYLENES		ug/L
INF-GW-054	N	4/20/2009	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-054	N	4/20/2009	TRICHLOROETHENE	4.7	ug/L
INF-GW-054	N	4/20/2009	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-054	N	4/20/2009	1,2-DICHLOROPROPANE		ug/L
INF-GW-054	N	4/20/2009	FREON 113		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
INF-GW-054	N	4/20/2009	DICHLORODIFLUOROMETHANE	6.3	ug/L
INF-GW-054	N	4/20/2009	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-054	N	4/20/2009	CHLOROMETHANE		ug/L
INF-GW-054	N	4/20/2009	BROMOMETHANE		ug/L
INF-GW-054	N	4/20/2009	DIBROMOMETHANE		ug/L
INF-GW-054	N	4/20/2009	CHLOROETHANE		ug/L
INF-GW-054	N	4/20/2009	VINYL CHLORIDE	1.2	ug/L
INF-GW-054	N	4/20/2009	METHYLENE CHLORIDE		ug/L
INF-GW-054	N	4/20/2009	BROMODICHLOROMETHANE		ug/L
INF-GW-054	N	4/20/2009	1,1-DICHLOROETHANE		ug/L
INF-GW-054	N	4/20/2009	1,1-DICHLOROETHYLENE		ug/L
INF-GW-054	N	4/20/2009	BROMOFORM		ug/L
EFF-GW-054Q	FD	4/21/2009	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	BROMOFORM	1.6	ug/L
EFF-GW-054Q	FD	4/21/2009	METHYLENE CHLORIDE		ug/L
EFF-GW-054Q	FD	4/21/2009	VINYL CHLORIDE		ug/L
EFF-GW-054Q	FD	4/21/2009	CHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	DIBROMOMETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	BENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	BROMOMETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	TRICHLOROETHENE		ug/L
EFF-GW-054Q	FD	4/21/2009	CHLOROFORM	0.72	ug/L
EFF-GW-054Q	FD	4/21/2009	CHLOROMETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	FREON 113		ug/L
EFF-GW-054	N	4/21/2009	SULFATE	21.5	mg/L
EFF-GW-054Q	FD	4/21/2009	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	m,p-XYLENES		ug/L
EFF-GW-054Q	FD	4/21/2009	o-XYLENE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,2-DICHLOROBENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	BROMODICHLOROMETHANE	1.4	ug/L
EFF-GW-054Q	FD	4/21/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-054	N	4/21/2009	BROMOMETHANE		ug/L
EFF-GW-054	N	4/21/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-054	N	4/21/2009	MTBE		ug/L
EFF-GW-054	N	4/21/2009	1,3-DICHLOROBENZENE		ug/L
EFF-GW-054	N	4/21/2009	CARBON TETRACHLORIDE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-054	N	4/21/2009	CHLOROFORM		ug/L
EFF-GW-054	N	4/21/2009	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-054	N	4/21/2009	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-054	N	4/21/2009	XYLENES (TOTAL)		ug/L
EFF-GW-054	N	4/21/2009	CHLOROMETHANE		ug/L
EFF-GW-054	N	4/21/2009	DIBROMOMETHANE		ug/L
EFF-GW-054	N	4/21/2009	CHLOROETHANE		ug/L
EFF-GW-054	N	4/21/2009	VINYL CHLORIDE		ug/L
EFF-GW-054	N	4/21/2009	METHYLENE CHLORIDE		ug/L
EFF-GW-054	N	4/21/2009	BROMOFORM	1.3	ug/L
EFF-GW-054	N	4/21/2009	BROMODICHLOROMETHANE	0.98	ug/L
EFF-GW-054Q	FD	4/21/2009	CARBON TETRACHLORIDE		ug/L
EFF-GW-054	N	4/21/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-054	N	4/21/2009	NITRATE (NO3) as N	5.42	mg/L
EFF-GW-054	N	4/21/2009	NITRITE (NO2) as N	0.884	mg/L
EFF-GW-054	N	4/21/2009	TOTAL HARDNESS as CaCO3	372	mg/L
EFF-GW-054	N	4/21/2009	TOTAL DISSOLVED SOLIDS	566	mg/L
EFF-GW-054	N	4/21/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-054	N	4/21/2009	ETHYLBENZENE		ug/L
EFF-GW-054	N	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-054	N	4/21/2009	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-054	N	4/21/2009	BENZENE		ug/L
EFF-GW-054	N	4/21/2009	1,2-DIBROMOETHANE (EDB)		ug/L
EFF-GW-054	N	4/21/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-054	N	4/21/2009	BROMOBENZENE	0.50	ug/L
EFF-GW-054	N	4/21/2009	TOLUENE		ug/L
EFF-GW-054	N	4/21/2009	CHLOROBENZENE		ug/L
EFF-GW-054	N	4/21/2009	DIBROMOCHLOROMETHANE	2.3	ug/L
EFF-GW-054	N	4/21/2009	TETRACHLOROETHENE		ug/L
EFF-GW-054	N	4/21/2009	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-054	N	4/21/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-054Q	FD	4/21/2009	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-054Q	FD	4/21/2009	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,2-DIBROMOETHANE (EDB)		ug/L
EFF-GW-054Q	FD	4/21/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	BROMOBENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	ETHYLBENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	CHLOROBENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	DIBROMOCHLOROMETHANE	2.6	ug/L
EFF-GW-054Q	FD	4/21/2009	TETRACHLOROETHENE		ug/L
EFF-GW-054	N	4/21/2009	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	CIS-1,2-DICHLOROETHENE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-054Q	FD	4/21/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-054Q	FD	4/21/2009	MTBE		ug/L
EFF-GW-054Q	FD	4/21/2009	1,3-DICHLOROBENZENE		ug/L
EFF-GW-054Q	FD	4/21/2009	TOLUENE		ug/L
EFF-GW-054	N	4/21/2009	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-054Q	FD	4/21/2009	XYLENES (TOTAL)		ug/L
EFF-GW-054Q	FD	4/21/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-054	N	4/21/2009	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-054	N	4/21/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-054	N	4/21/2009	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-054	N	4/21/2009	TRICHLOROETHENE		ug/L
EFF-GW-054	N	4/21/2009	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-054	N	4/21/2009	m,p-XYLENES		ug/L
EFF-GW-054	N	4/21/2009	o-XYLENE		ug/L
EFF-GW-054Q	FD	4/21/2009	TOTAL HARDNESS as CaCO3	375	mg/L
EFF-GW-054Q	FD	4/21/2009	SULFATE	21.6	mg/L
EFF-GW-054Q	FD	4/21/2009	CHLORIDE	36.3	mg/L
EFF-GW-054Q	FD	4/21/2009	NITRATE (NO3) as N	5.42	mg/L
EFF-GW-054Q	FD	4/21/2009	NITRITE (NO2) as N	0.898	mg/L
EFF-GW-054	N	4/21/2009	1,2-DICHLOROBENZENE		ug/L
EFF-GW-054	N	4/21/2009	FREON 113		ug/L
EFF-GW-054Q	FD	4/21/2009	TOTAL DISSOLVED SOLIDS	588	mg/L
INF-GW-055	N	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
INF-GW-055	N	7/20/2009	1,1-DICHLOROETHANE		ug/L
INF-GW-055	N	7/20/2009	BROMODICHLOROMETHANE		ug/L
INF-GW-055	N	7/20/2009	BROMOFORM		ug/L
INF-GW-055	N	7/20/2009	METHYLENE CHLORIDE		ug/L
INF-GW-055	N	7/20/2009	VINYL CHLORIDE	0.87	ug/L
INF-GW-055	N	7/20/2009	DIBROMOMETHANE		ug/L
INF-GW-055	N	7/20/2009	CHLOROMETHANE		ug/L
INF-GW-055	N	7/20/2009	TRICHLOROFLUOROMETHANE		ug/L
INF-GW-055	N	7/20/2009	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-055	N	7/20/2009	BROMOMETHANE		ug/L
INF-GW-055	N	7/20/2009	CHLOROETHANE		ug/L
INF-GW-055	N	7/20/2009	DICHLORODIFLUOROMETHANE	6.6	ug/L
INF-GW-055	N	7/20/2009	FREON 113		ug/L
INF-GW-055	N	7/20/2009	1,2-DICHLOROPROPANE		ug/L
INF-GW-055	N	7/20/2009	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-055	N	7/20/2009	TRICHLOROETHENE	4.7	ug/L
INF-GW-055	N	7/20/2009	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-055	N	7/20/2009	m,p-XYLENES		ug/L
INF-GW-055	N	7/20/2009	1,2-DICHLOROBENZENE		ug/L
INF-GW-055	N	7/20/2009	CHLORIDE	31.9	mg/L
INF-GW-055	N	7/20/2009	SULFATE	19.4	mg/L
EFF-GW-055	N	7/20/2009	1,2-DICHLOROBENZENE		ug/L
INF-GW-055	N	7/20/2009	BENZENE		ug/L
INF-GW-055	N	7/20/2009	o-XYLENE		ug/L
EFF-GW-055	N	7/20/2009	MTBE		ug/L
EFF-GW-055	N	7/20/2009	CHLOROMETHANE		ug/L
EFF-GW-055	N	7/20/2009	BROMOMETHANE		ug/L
EFF-GW-055	N	7/20/2009	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-055	N	7/20/2009	BENZENE		ug/L
EFF-GW-055	N	7/20/2009	CHLOROFORM		ug/L
EFF-GW-055	N	7/20/2009	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-055	N	7/20/2009	BROMOBENZENE		ug/L
EFF-GW-055	N	7/20/2009	1,3-DICHLOROBENZENE		ug/L
EFF-GW-055	N	7/20/2009	VINYL CHLORIDE		ug/L
EFF-GW-055	N	7/20/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-055	N	7/20/2009	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-055	N	7/20/2009	XYLENES (TOTAL)		ug/L
EFF-GW-055	N	7/20/2009	TETRACHLOROETHENE		ug/L
EFF-GW-055	N	7/20/2009	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-055	N	7/20/2009	CHLOROBENZENE		ug/L
EFF-GW-055	N	7/20/2009	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-055	N	7/20/2009	CARBON TETRACHLORIDE		ug/L
EFF-GW-055	N	7/20/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-055	N	7/20/2009	TRICHLOROETHENE		ug/L
EFF-GW-055	N	7/20/2009	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-055	N	7/20/2009	m,p-XYLENES		ug/L
EFF-GW-055	N	7/20/2009	o-XYLENE		ug/L
INF-GW-055	N	7/20/2009	NITRATE (NO3) as N	5.46	mg/L
EFF-GW-055	N	7/20/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-055	N	7/20/2009	FREON 113		ug/L
EFF-GW-055	N	7/20/2009	DIBROMOMETHANE		ug/L
EFF-GW-055	N	7/20/2009	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-055	N	7/20/2009	CHLOROETHANE		ug/L
EFF-GW-055	N	7/20/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-055	N	7/20/2009	BROMODICHLOROMETHANE		ug/L
INF-GW-055	N	7/20/2009	NITRITE (NO2) as N	1.14	mg/L
EFF-GW-055	N	7/20/2009	BROMOFORM	0.77	ug/L
INF-GW-055	N	7/20/2009	CHLOROFORM		ug/L
EFF-GW-055	N	7/20/2009	METHYLENE CHLORIDE		ug/L
EFF-GW-055	N	7/20/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-055	N	7/20/2009	DICHLORODIFLUOROMETHANE		ug/L
INF-GW-055	N	7/20/2009	TETRACHLOROETHENE	11	ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
INF-GW-055	N	7/20/2009	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-055	N	7/20/2009	1,4-DICHLOROBENZENE		ug/L
INF-GW-055	N	7/20/2009	1,2-DIBROMOETHANE (EDB)		ug/L
INF-GW-055	N	7/20/2009	1,2-DICHLOROETHANE		ug/L
INF-GW-055	N	7/20/2009	BROMOBENZENE		ug/L
INF-GW-055	N	7/20/2009	TOLUENE		ug/L
EFF-GW-055	N	7/20/2009	TOLUENE		ug/L
INF-GW-055	N	7/20/2009	DIBROMOCHLOROMETHANE		ug/L
INF-GW-055	N	7/20/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-055	N	7/20/2009	XYLENES (TOTAL)		ug/L
INF-GW-055	N	7/20/2009	CIS-1,2-DICHLOROETHENE	11	ug/L
INF-GW-055	N	7/20/2009	TRANS-1,2-DICHLOROETHENE	0.74	ug/L
INF-GW-055	N	7/20/2009	MTBE		ug/L
INF-GW-055	N	7/20/2009	1,3-DICHLOROBENZENE		ug/L
INF-GW-055	N	7/20/2009	CARBON TETRACHLORIDE		ug/L
INF-GW-055	N	7/20/2009	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-055	N	7/20/2009	CHLOROBENZENE		ug/L
EFF-GW-055	N	7/20/2009	NITRITE (NO2) as N	1.16	mg/L
EFF-GW-055	N	7/20/2009	1,2-DIBROMOETHANE (EDB)		ug/L
EFF-GW-055	N	7/20/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-055	N	7/20/2009	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-055	N	7/20/2009	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-055	N	7/20/2009	ETHYLBENZENE		ug/L
EFF-GW-055	N	7/20/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
INF-GW-055	N	7/20/2009	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-055	N	7/20/2009	TOTAL HARDNESS as CaCO3	384	mg/L
INF-GW-055	N	7/20/2009	ETHYLBENZENE		ug/L
EFF-GW-055	N	7/20/2009	NITRATE (NO3) as N	5.47	mg/L
EFF-GW-055	N	7/20/2009	CHLORIDE	33.9	mg/L
EFF-GW-055	N	7/20/2009	SULFATE	19.7	mg/L
INF-GW-055	N	7/20/2009	TOTAL HARDNESS as CaCO3	382	mg/L
INF-GW-055	N	7/20/2009	TOTAL DISSOLVED SOLIDS	540	mg/L
EFF-GW-055	N	7/20/2009	TOTAL DISSOLVED SOLIDS	548	mg/L
INF-GW-056	N	10/26/2009	TOTAL DISSOLVED SOLIDS	550	mg/L
EFF-GW-056Q	FD	10/26/2009	1,2-DICHLOROBENZENE		ug/L
INF-GW-056	N	10/26/2009	TRICHLOROETHENE	4.9	ug/L
INF-GW-056	N	10/26/2009	DIBROMOCHLOROMETHANE		ug/L
INF-GW-056	N	10/26/2009	BENZENE		ug/L
INF-GW-056	N	10/26/2009	CHLOROFORM		ug/L
INF-GW-056	N	10/26/2009	1,1,1,2-TETRACHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	CARBON TETRACHLORIDE		ug/L
INF-GW-056	N	10/26/2009	1,3-DICHLOROBENZENE		ug/L
INF-GW-056	N	10/26/2009	MTBE		ug/L
INF-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE	0.82	ug/L
INF-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE	13	ug/L
INF-GW-056	N	10/26/2009	m,p-XYLENES		ug/L
INF-GW-056	N	10/26/2009	TETRACHLOROETHENE	10	ug/L
INF-GW-056	N	10/26/2009	CHLOROMETHANE		ug/L
INF-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
INF-GW-056	N	10/26/2009	TOLUENE		ug/L
INF-GW-056	N	10/26/2009	BROMOBENZENE		ug/L
INF-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	1,2-DIBROMOETHANE (EDB)		ug/L
INF-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
INF-GW-056	N	10/26/2009	TRANS-1,3-DICHLOROPROPENE		ug/L
INF-GW-056	N	10/26/2009	CIS-1,3-DICHLOROPROPENE		ug/L
INF-GW-056	N	10/26/2009	ETHYLBENZENE		ug/L
INF-GW-056	N	10/26/2009	XYLENES (TOTAL)		ug/L
INF-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE	0.55	ug/L
INF-GW-056	N	10/26/2009	NITRITE (NO2) as N	<0.10	mg/L
INF-GW-056	N	10/26/2009	NITRATE (NO3) as N	5.81	mg/L
INF-GW-056	N	10/26/2009	CHLORIDE	31.2	mg/L
INF-GW-056	N	10/26/2009	SULFATE	19.7	mg/L
INF-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
INF-GW-056	N	10/26/2009	o-XYLENE		ug/L
INF-GW-056	N	10/26/2009	1,1,2,2-TETRACHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
INF-GW-056	N	10/26/2009	1,1,1-TRICHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	DICHLORODIFLUOROMETHANE	7.8	ug/L
INF-GW-056	N	10/26/2009	BROMOMETHANE		ug/L
INF-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
INF-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	BROMODICHLOROMETHANE		ug/L
INF-GW-056	N	10/26/2009	BROMOFORM		ug/L
INF-GW-056	N	10/26/2009	METHYLENE CHLORIDE		ug/L
INF-GW-056	N	10/26/2009	VINYL CHLORIDE	1.1	ug/L
INF-GW-056	N	10/26/2009	CHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	DIBROMOMETHANE		ug/L
INF-GW-056	N	10/26/2009	TOTAL HARDNESS as CaCO3	396	mg/L
INF-GW-056	N	10/26/2009	FREON 113		ug/L
EFF-GW-056Q	FD	10/26/2009	XYLENES (TOTAL)		ug/L
EFF-GW-056Q	FD	10/26/2009	ETHYLBENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	BROMOMETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,1,1-TRICHLOROETHANE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-056Q	FD	10/26/2009	BENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	CHLOROFORM		ug/L
EFF-GW-056Q	FD	10/26/2009	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	CARBON TETRACHLORIDE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,3-DICHLOROBENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	MTBE		ug/L
EFF-GW-056Q	FD	10/26/2009	DIBROMOMETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-056Q	FD	10/26/2009	CHLOROETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	TETRACHLOROETHENE		ug/L
EFF-GW-056Q	FD	10/26/2009	DIBROMOCHLOROMETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	CHLOROBENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	TOLUENE		ug/L
EFF-GW-056Q	FD	10/26/2009	BROMOBENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,2-DIBROMOETHANE (EDB)		ug/L
EFF-GW-056Q	FD	10/26/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-056Q	FD	10/26/2009	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-056Q	FD	10/26/2009	m,p-XYLENES		ug/L
EFF-GW-056Q	FD	10/26/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,1,2-TRICHLOROETHANE		ug/L
INF-GW-056	N	10/26/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-056Q	FD	10/26/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-056Q	FD	10/26/2009	TOTAL DISSOLVED SOLIDS	578	mg/L
EFF-GW-056Q	FD	10/26/2009	TOTAL HARDNESS as CaCO3	407	mg/L
EFF-GW-056Q	FD	10/26/2009	NITRITE (NO2) as N	<0.10	mg/L
EFF-GW-056Q	FD	10/26/2009	NITRATE (NO3) as N	5.83	mg/L
EFF-GW-056Q	FD	10/26/2009	CHLORIDE	32.1	mg/L
EFF-GW-056Q	FD	10/26/2009	SULFATE	19.9	mg/L
EFF-GW-056Q	FD	10/26/2009	o-XYLENE		ug/L
EFF-GW-056Q	FD	10/26/2009	CHLOROMETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	TRICHLOROETHENE		ug/L
EFF-GW-056	N	10/26/2009	TOTAL KJELDAHL NITROGEN	<0.50	mg/L
EFF-GW-056Q	FD	10/26/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-056Q	FD	10/26/2009	FREON 113		ug/L
EFF-GW-056Q	FD	10/26/2009	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	TRICHLOROFLUOROMETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	BROMODICHLOROMETHANE		ug/L
EFF-GW-056Q	FD	10/26/2009	BROMOFORM	0.67	ug/L
EFF-GW-056Q	FD	10/26/2009	METHYLENE CHLORIDE		ug/L
EFF-GW-056Q	FD	10/26/2009	VINYL CHLORIDE		ug/L
EFF-GW-056Q	FD	10/26/2009	1,1,2,2-TETRACHLOROETHANE		ug/L
EFF-GW-056	N	10/26/2009	XYLENES (TOTAL)		ug/L
EFF-GW-056Q	FD	10/26/2009	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-056	N	10/26/2009	BROMOMETHANE		ug/L
EFF-GW-056	N	10/26/2009	1,1,1-TRICHLOROETHANE		ug/L
EFF-GW-056	N	10/26/2009	BENZENE		ug/L
EFF-GW-056	N	10/26/2009	CHLOROFORM		ug/L
EFF-GW-056	N	10/26/2009	1,1,1,2-TETRACHLOROETHANE		ug/L
EFF-GW-056	N	10/26/2009	CARBON TETRACHLORIDE		ug/L
EFF-GW-056	N	10/26/2009	1,3-DICHLOROBENZENE		ug/L
EFF-GW-056	N	10/26/2009	MTBE		ug/L
EFF-GW-056	N	10/26/2009	DIBROMOMETHANE		ug/L
EFF-GW-056	N	10/26/2009	CIS-1,2-DICHLOROETHENE		ug/L
EFF-GW-056	N	10/26/2009	CHLOROETHANE		ug/L
EFF-GW-056	N	10/26/2009	TETRACHLOROETHENE		ug/L
EFF-GW-056	N	10/26/2009	DIBROMOCHLOROMETHANE	0.63	ug/L
EFF-GW-056	N	10/26/2009	CHLOROBENZENE		ug/L
EFF-GW-056	N	10/26/2009	TOLUENE		ug/L
EFF-GW-056	N	10/26/2009	BROMOBENZENE		ug/L
EFF-GW-056	N	10/26/2009	1,2-DICHLOROETHANE		ug/L
EFF-GW-056	N	10/26/2009	1,2-DIBROMOETHANE (EDB)		ug/L
EFF-GW-056	N	10/26/2009	1,4-DICHLOROBENZENE		ug/L
EFF-GW-056	N	10/26/2009	TRANS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-056	N	10/26/2009	CIS-1,3-DICHLOROPROPENE		ug/L
EFF-GW-056	N	10/26/2009	TRANS-1,2-DICHLOROETHENE		ug/L
EFF-GW-056	N	10/26/2009	1,1,2-TRICHLOROETHANE		ug/L
EFF-GW-056	N	10/26/2009	TOTAL DISSOLVED SOLIDS	540	mg/L
EFF-GW-056	N	10/26/2009	TOTAL HARDNESS as CaCO3	404	mg/L
EFF-GW-056	N	10/26/2009	NITRITE (NO2) as N	<0.10	mg/L
EFF-GW-056	N	10/26/2009	NITRATE (NO3) as N	5.82	mg/L
EFF-GW-056	N	10/26/2009	CHLORIDE	32	mg/L
EFF-GW-056	N	10/26/2009	SULFATE	20.1	mg/L
EFF-GW-056	N	10/26/2009	1,2-DICHLOROBENZENE		ug/L
EFF-GW-056	N	10/26/2009	o-XYLENE		ug/L
EFF-GW-056	N	10/26/2009	m,p-XYLENES		ug/L
EFF-GW-056	N	10/26/2009	CHLOROMETHANE		ug/L
EFF-GW-056	N	10/26/2009	TRICHLOROETHENE		ug/L
EFF-GW-056	N	10/26/2009	ETHYLBENZENE		ug/L
EFF-GW-056	N	10/26/2009	1,2-DICHLOROPROPANE		ug/L
EFF-GW-056	N	10/26/2009	FREON 113		ug/L
EFF-GW-056	N	10/26/2009	DICHLORODIFLUOROMETHANE		ug/L
EFF-GW-056	N	10/26/2009	TRICHLOROFLUOROMETHANE		ug/L

Attachment 7, Table D. Treatment Plant Influent and Effluent

sys_sample_code	sample_type	sample_date	chemical_name	result_value	result_unit
EFF-GW-056	N	10/26/2009	1,1-DICHLOROETHYLENE		ug/L
EFF-GW-056	N	10/26/2009	1,1-DICHLOROETHANE		ug/L
EFF-GW-056	N	10/26/2009	BROMODICHLOROMETHANE		ug/L
EFF-GW-056	N	10/26/2009	BROMOFORM	1.3	ug/L
EFF-GW-056	N	10/26/2009	METHYLENE CHLORIDE		ug/L
EFF-GW-056	N	10/26/2009	VINYL CHLORIDE		ug/L
EFF-GW-056	N	10/26/2009	1,1,2,2-TETRACHLOROETHANE		ug/L

Well Operational Data During the First Quarter 2006 January 1 through March 31, 2006					
Extraction Well	Total Flow (gallons)	Well Runtime (hours)	Hours in Monitoring Period (hours)	Average Flow Rate (gpm)	% Well Operation
PW1A	4,368,000	1,456	2,160	50	67
PW2A	5,411,000	1,670	2,160	54	77
PW3A	4,587,000	1,529	2,160	50	71
PW4A	1,103,000	1,671	2,160	11	77
PW5A	2,406,000	1,671	2,160	24	77
TOTAL	17,875,000				

Well Operational Data During the Second Quarter 2006 April 1 through June 30, 2006					
Extraction Well	Total Flow (gallons)	Well Runtime (hours)	Hours in Monitoring Period (hours)	Average Flow Rate (gpm)	% Well Operation
PW1A	6,401,000	2,013	2,184	53	92
PW2A	6,414,000	2,017	2,184	53	92
PW3A	6,290,000	2,016	2,184	52	92
PW4A	1,065,000	1,972	2,184	9	90
PW5A	3,287,000	2,029	2,184	27	93
TOTAL	23,457,000				

Notes:

1. For PW-1A and PW-2A, the "Total Flow" represents the cumulative flow, as measured by the individual well meter, for the specified time period. For PW-3A, PW-4A, and PW-5A, the flow is estimated based on pump "run-time" and an assumed average pumping rate.
2. For PW-1A and PW-2A, the "Average Flow Rate" was calculated based on total flow and total run time. For PW-3A, PW-4A and PW-5A, the average flow rate was assumed based on historical record and current measured flowrates from new flowmeters installed through June 2006.
3. The "% Well Operation" reflects periods when a well was pumping at a rate of greater than 1 gpm.

Well Operational Data During the Third Quarter 2006 July 1 through September 30, 2006					
Extraction Well	Total Flow (gallons)	Well Runtime (hours)	Hours in Monitoring Period (hours)	Average Flow Rate (gpm)	% Well Operation
PW1A	5,692,800	1,787	2,208	53	81
PW2A	4,237,700	2,007	2,208	35	91
PW3A	5,643,400	2,004	2,208	47	91
PW4A	1,073,000	2,008	2,208	9	91
PW5A	2,775,200	2,011	2,208	23	91
TOTAL	19,422,100				

Well Operational Data During the Fourth Quarter 2006 October 1 through December 31, 2006					
Extraction Well	Total Flow (gallons)	Well Runtime (hours)	Hours in Monitoring Period (hours)	Average Flow Rate (gpm)	% Well Operation
PW1A	5,767,900	1877	2,208	51	85
PW2A	3,902,300	1877	2,208	35	85
PW3A	5,784,100	1877	2,208	51	85
PW4A	1,447,500	1656	2,208	15	75
PW5A	2,563,500	1877	2,208	23	85
TOTAL	19,465,300				

Notes:

1. The "% Well Operation" reflects periods when a well was pumping at a rate of greater than 1 gpm.

Well Operational Data During the First Quarter 2007 January 1 through March 31, 2007					
Extraction Well	Total Flow (gallons)	Well Runtime (hours)	Hours in Monitoring Period (hours)	Average Flow Rate (gpm)	% Well Operation
PW1A	6,124,000	2,035	2,160	50.2	94
PW2A	4,007,000	2,016	2,160	33.1	93
PW3A	5,649,000	1,788	2,160	52.7	83
PW4A	2,009,000	2,034	2,160	16.5	94
PW5A	2,277,000	2,035	2,160	18.6	94
TOTAL	20,066,000				

Table 2-1b Well Operational Data During the Second Quarter 2007 April 1 through June 30, 2007					
Extraction Well	Total Flow (gallons)	Well Runtime (hours)	Hours in Monitoring Period (hours)	Average Flow Rate (gpm)	% Well Operation
PW1A	6,026,000	1,974	2,184	50.9	90
PW2A	2,845,000	1,760	2,184	26.9	81
PW3A	0	0	2,184	0	0
PW4A	1,203,000	2,001	2,184	10	92
PW5A	2,313,000	2,007	2,184	18.4	92
TOTAL	12,287,000				

Notes:

period.

2. "Average Flow Rate" was calculated based on total flow and total run time.

3. The "% Well Operation" reflects periods when a well was pumping at a rate of greater than 1 gpm.

Attachment 7, Table E. Treatment Plant Operational Data

Well Operational Data July 2, 2007 through June 29, 2008					
Operational Period	Total Flow (gallons)	Well Runtime (hours)	Hours in Monitoring Period (hours)	Average Flow Rate (gpm)	% Well Operation
2007 Q3					
PW1A	5,654,000	2093	2184	45.0	96%
PW2A	2,302,000	2022	2184	19.0	93%
PW3A	0	0	2184	0.0	0%
PW4A	682,000	1688	2184	6.7	77%
PW5A	1,933,000	2093	2184	15.4	96%
Quarterly Total	10,571,000				
2007 Q4					
PW1A	4,280,000	1920	2208	37.2	87%
PW2A	1,691,000	1867	2208	15.1	85%
PW3A	0	0	2208	0.0	0%
PW4A	685,000	1906	2208	6.0	86%
PW5A	1,427,000	1910	2208	12.5	87%
Quarterly Total	8,083,000				
2008 Q1					
PW1A	2,909,000	1671	2160	29.0	77%
PW2A	1,417,000	1823	2160	13.0	84%
PW3A	0	0	2160	0.0	0%
PW4A	174,000	512	2160	5.7	24%
PW5A	1,063,000	1825	2160	9.7	84%
Quarterly Total	5,563,000				
2008 Q2					
PW1A	3,664,000	2051	2184	29.8	94%
PW2A	1,268,000	1959	2184	10.8	90%
PW3A	219,000	46	2184	79.3	2%
PW4A	0	0	2184	0.0	0%
PW5A	1,425,000	2051	2184	11.6	94%
Quarterly Total	6,576,000				
ANNUAL TOTAL	30,793,000				

Notes:

1. "Total Flow" represents the cumulative flow, as measured by the individual wellhead flow meters for the specified time period.
2. "Average Flow Rate" was calculated based on total flow and total run time.
3. The "% Well Operation" reflects periods when a well was pumping at a rate of greater than 1 gpm.

Well Operational Data					
June 30, 2008 through June 29, 2009					
Operational Period	Total Flow (gallons)	Well Runtime (hours)	Hours in Monitoring Period (hours)	Average Flow Rate (gpm)	% Well Operation
2008 Q3					
PW1A	3,662,000	1,932	2,184	31.6	88%
PW2A	902,000	1,930	2,184	7.8	88%
PW3A	3,407,000	1,802	2,184	31.5	83%
PW4A	0	0	2,184	0.0	0%
PW5A	1,151,000	1,931	2,184	9.9	88%
PW1B	5,998,000	787	840	127.0	94%
PW4B	6,376,000	787	840	135.0	94%
Quarterly Total	21,496,000				
2008 Q4					
PW1A	3,958,000	1,988	2,184	33.2	91%
PW2A	770,000	1,946	2,184	6.6	89%
PW3A	3,872,000	1,988	2,184	32.5	91%
PW4A	0	0	2,184	0.0	0%
PW5A	875,000	1,839	2,184	7.9	84%
PW1B	15,133,000	1,986	2,184	127.0	91%
PW4B	15,600,000	1,926	2,184	135.0	88%
Quarterly Total	40,208,000				
2009 Q1					
PW1A	4,082,000	1759	2184	38.7	81%
PW2A	875,000	1759	2184	8.3	81%
PW3A	8,291,000	1622	2184	85.2	74%
PW4A	0	0	2184	0.0	0%
PW5A	11,000	1718	2184	0.1	79%
PW1B	13,312,000	1815	2184	122.2	83%
PW4B	14,013,000	1815	2184	128.7	83%
Quarterly Total	40,584,000				
2009 Q2					
PW1A	3,395,000	2099	2184	27.0	96%
PW2A	984,000	2010	2184	8.2	92%
PW3A	3,287,000	2055	2184	26.7	94%
PW4A	0	0	2184	0.0	0%
PW5A	262,000	797	2184	5.5	36%
PW1B	16,365,000	2099	2184	130.0	96%
PW4B	15,943,000	2088	2184	127.2	96%
Quarterly Total	40,236,000				
ANNUAL TOTAL	142,524,000				

Notes:

1. "Total Flow" represents the cumulative flow, as measured by the individual wellhead flow meters for the specified time period.
2. "Average Flow Rate" was calculated based on total flow and total run time.
3. The "% Well Operation" reflects periods when a well was pumping at a rate of greater than 1 gpm.

Attachment 8

Public Notices

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Page A7



PUBLIC NOTICE
THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
BEGINS THE SECOND SITE-WIDE FIVE-YEAR
REVIEW OF CLEANUP AT THE
FRESNO MUNICIPAL SANITARY LANDFILL SUPERFUND SITE

The United States Environmental Protection Agency (EPA) has begun the second Five-Year Review (5YR) of cleanup actions undertaken at the Fresno Municipal Sanitary Landfill Superfund Site (Site), which is located at 1707 W. Jensen Ave., Fresno, CA 93706. The review will evaluate whether the cleanup actions for the Site remain protective of human health and the environment.

THE REVIEW PROCESS

When EPA's cleanup remedy leaves some waste in place or the remedy will take longer than five years to complete, the Superfund law requires an evaluation of the protectiveness of remedial systems every five years, until the Site has been cleaned up sufficiently to allow unrestricted access. Specifically, EPA will look at the movement and/or breakdown of the Site's remaining contaminants and evaluate the effectiveness of the selected remedy. As part of the five-year review process, the EPA project manager will talk with Fresno's designated on-site manager, other state and local regulatory authorities, scientific experts, and interested members of the public.

EPA expects to complete the five-year review by June 30, 2010. Upon completion of the review, a copy of the final report will be placed in the local information repository (listed below) and a notice will appear announcing the completion of the 5YR Report. Members of the public wishing to view the full report and other site documents can access them on the EPA Region 9 website or by visiting the local repository.

SITE HISTORY

The Fresno Municipal Sanitary Landfill Site is an unlined municipal landfill operated by the City of Fresno from 1935-1987. The Site was placed on the National Priorities List (NPL) in 1989 to address ambient air concentrations of various volatile organic compounds (VOCs) such as vinyl chloride, trichloroethene (TCE), tetrachloroethene (PCE), methane gas release and localized groundwater contamination. Following extensive site investigation work, EPA selected cleanup actions (described in Records of Decision) in September 1993 (to prevent further leakage of landfill gases) and in September 1996 (to remediate contaminated groundwater).

CLEANUP OBJECTIVE

The cleanup goals established in the Site's Records of Decision are to contain the plume of contaminated groundwater, reduce contaminant concentration levels in air and groundwater, clean up contaminated groundwater to federal standards, contain landfill waste onsite, capture and treat gases emitted from the landfill, and prevent releases into the atmosphere. To achieve these goals, EPA has implemented two phases of clean up called Operable Units 1 and 2 (OU-1 and OU-2). OU-1 includes a landfill cover, landfill gas collection system, and surface water management system. OU-2 includes a groundwater extraction and treatment system to contain the plume and a groundwater monitoring network.

COMMUNITY INVOLVEMENT

If you have any issues or concerns about the Site's cleanup plan, or you have direct knowledge regarding the operation or implementation of the remedy, EPA would like to talk with you. Please contact the remedial project manager (RPM) or the community involvement coordinator (CIC) at the numbers below. If you would like to be included in our mailing list and receive future fact sheets, please contact the CIC.

FOR MORE INFORMATION

Please visit the Fresno Municipal Landfill website at:
www.epa.gov/region09/FresnoMunicipalLandfill

INFORMATION REPOSITORY:

Fresno County Central Library
 2420 Mariposa Street,
 Fresno, CA 93721
 (209) 488-3195

EPA Superfund Records Center
 EPA Region 9
 95 Hawthorne St.
 San Francisco, CA 94105
 (415) 536-2000

EPA CONTACTS:

Zi Zi Searles
 EPA Region 9
 Remedial Project Manager (RPM)
 75 Hawthorne St. (SFD 7-1)
 San Francisco, CA 94105
 (415) 972-3178
searles.zizi@epa.gov

Luis Garcia-Bakarich
 EPA Region 9
 Community Involvement
 Coordinator (CIC)
 75 Hawthorne St. (SFD 6-3)
 San Francisco, CA 94105
 1(800) 231-3075 or 1(415) 972-3237
garcia-bakarich.luis@epa.gov



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 House vote in a rare Sunday over a decade, and by more than \$1.2 trillion in the Florida Attorney General's session.

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instru- pasar al navegar por el ciberespacio, re-
-mento comiendan.

Y una las primeras reglas que deben
-aun- acatar, según los expertos, es jamás brin-
-con- dar información personal como su nom-
-se en bre, edad o dirección a personas que no
-eno- conozcan.

Otra de las recomendaciones es no abrir
-ple e correos electrónicos que provengan de
-uede personas que desconoce, ya que podría
-ogra- tratarse de mensajes 'spam' que los diri-
-sitos gen a sitios pornográficos, advierten los
-ción expertos.

Asimismo, es importante que sus hi-
-com, jos cumplan con estas reglas no sólo en
-entes la casa, sino en la escuela y demás luga-
-sitos res adonde tenga acceso a la red.

Pero hasta la más férrea supervisión
-con- paterna puede ser "burlada" en algún
-nores momento, por lo que los expertos aconse-
-arta-ujan complementar con programas y
-men- filtros que ayuden a bloquear el acceso
-Cal- de los más pequeños a los sitios de adul-
-acio- tos.

Además de mantener actualizados es-
-mpa- tos softwares, otra opción para proteger
-a que a sus hijos puede ser a través diversos
-nillo- servicios que ofrecen la mayoría de las
-e sus compañías proveedoras internet.

Desde controles para bloquear el ac-
-busca- ceso a sitios prohibidos, limitar el tipo
-nAct- de correos electrónicos que se reciben y
-una- hasta restringir la participación de los
-teger- más pequeños en 'chat rooms' (foros de
-a los- discusión), son parte de las herramien-
-l por- tas que puede utilizar para evitar que ten-
-néto- gan contacto con la pornografía en la
-s son- red.

acce-
-inas,



AVISO PÚBLICO
LA AGENCIA DE PROTECCIÓN AMBIENTAL DE LOS ESTADOS UNIDOS INICIA LA SEGUNDA REVISIÓN DE CADA CINCO AÑOS DE LA LIMPIEZA EN EL SITIO SUPERFUND DEL VERTEDERO CONTROLADO SANITARIO MUNICIPAL DE FRESNO

La Agencia de Protección Ambiental (EPA) de los Estados Unidos ha iniciado la segunda revisión de cada cinco años (5YR) de acciones de limpieza realizadas en el sitio de superfund del vertedero controlado sanitario municipal de Fresno (sitio), ubicado en 1707 W. Jensen Ave., Fresno, CA 93706. La revisión evaluará si las acciones de limpieza en el sitio siguen protegiendo la salud humana y el medio ambiente.

EL PROCESO DE REVISIÓN

Cuando el recurso de limpieza de la EPA deja algo de desecho en el lugar o si el recurso se va a tardar más de cinco años en terminar, la ley de Superfondo requiere una evaluación del grado de protección de los sistemas correctivos cada cinco años, hasta que el Sitio haya sido limpiado lo suficientemente para permitir el acceso sin restricciones. Específicamente, la EPA se enfocará en el movimiento y/o desglose de los contaminantes remanentes en el Sitio y evaluará la efectividad del recurso seleccionado. Como parte del proceso de revisión de cinco años, el gerente de proyecto de la EPA hablará con el gerente de sitio asignado por Fresno, otras autoridades estatales y locales, científicos expertos y miembros interesados del público.

La EPA espera terminar la revisión de cinco años para el 30 de junio del 2010. Al terminar la revisión se colocará una copia del informe final en el depósito de información local (listado a continuación) y aparecerá un aviso anunciando la culminación del informe 5YR. Los miembros del público que deseen ver el informe completo y los otros documentos del sitio pueden tener acceso visitando la región 9 en el sitio de internet de la EPA o bien visitando el depósito local.

HISTORIA DEL SITIO

El sitio del vertedero controlado sanitario municipal de Fresno es un vertedero controlado sanitario municipal sin forar operado por la ciudad de Fresno entre 1935-1987. En 1989 el sitio se colocó en la Lista Nacional de Prioridades (NPL, National Priorities List) para abordar la concentración en el medio ambiente de varios compuestos orgánicos volátiles (VOCs, por sus siglas en inglés), como la liberación de gases de cloruro de vinilo, tricloroetano (TCE), tetracloroetano (PCE) y metano y localizar contaminación en aguas subterráneas. Después de un extenso trabajo de investigación en el sitio, la EPA seleccionó acciones de limpieza (descritas en los Registros de Decisión) en septiembre, 1993 (para evitar fugas posteriores de los gases del vertedero sanitario) y en septiembre, 1996 (para remediar las aguas subterráneas contaminadas).

OBJETIVO DE LIMPIEZA

Las metas de limpieza establecidas en los Registros de Decisión del Sitio son retener la pluma de agua subterránea contaminada, reducir los niveles de concentración de los contaminantes en el aire y en el agua subterránea, limpiar el agua subterránea contaminada dentro de estándares federales, contener el desecho del vertedero sanitario dentro del sitio, capturar y dar tratamiento a los gases que se desprenden del vertedero sanitario y evitar su liberación a la atmósfera. Para lograr estas metas, EPA ha implementado dos fases de limpieza denominadas Unidades Operables 1 y 2 (OU-1 y OU-2). OU-1 incluye una cubierta del vertedero sanitario, un sistema de recolección de gases del vertedero sanitario y un sistema de gestión de agua superficial. OU-2 incluye un sistema de extracción y tratamiento de agua subterránea para contener la pluma y una red de monitoreo de agua subterránea.

PARTICIPACIÓN DE LA COMUNIDAD

Si usted tiene problemas o preocupaciones sobre el plan de limpieza del Sitio, o si tiene conocimiento directo relacionado con la operación o implementación del recurso, EPA quiere hablar con usted. Por favor, póngase en contacto con el gerente de proyecto del recurso (RPM) o con el coordinador de participación comunitaria (CIC) llamando a los números que se incluyen a continuación. Si desea que lo incluyamos en nuestra lista de correo y recibir fichas técnicas en el futuro, por favor, póngase en contacto con el CIC.

PARA MÁS INFORMACIÓN

Visite por favor el sitio de internet del Vertedero Controlado Sanitario Municipal de Fresno: www.epa.gov/región09/FresnoMunicipal.andfill

DEPÓSITO DE INFORMACIÓN:

Fresno County Central Library
2420 Mariposa Street,
Fresno, CA 93721
(209) 488-3195

Centro de Registros EPA del Superfondo
EPA Region 9
95 Hawthorne St.
San Francisco, CA 94105
(415) 536-2000

CONTACTOS DE EPA:

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Attachment 9

Risk Analysis

The risk assessment prepared for OU-2 prior to the ROD included the following exposure pathways: ingestion of contaminated drinking water and inhaling chemicals during showering. This risk assessment assumed that the current land use would remain in its present state (fenced, low permeability cap installed on the landfill and unoccupied) and with no workers present. The exposure pathways with respect to groundwater have remained the same. However, the land-use has changed (see Changes to Land Use paragraph below) and potential exposures to on-site workers, recreational visitors, and trespassers may exist since the public has access to the vegetated cap. The CDM document *Ecological Risk Contaminant Pathway Analysis* (CDM, 2006) evaluated different risk scenarios on behalf of the City to identify risks posed to different receptors based on suggested options for future land use. There are no human or animal receptors that are affected by the changes to land use since the last 5 Year Review.

Ecological Risk Pathway Analysis

An ecological risk contaminant pathway analysis was performed in 2006. The scope of this evaluation was to perform a screening level evaluation of potential exposure pathways related to landfill waste materials, leachate, and gas to determine whether significant ecological risk is present.

The following potential pathways were identified.

- Exposure of terrestrial ecological receptors to waste materials in the landfill.
- Exposure to contaminants in the surface water on the FMSL site
- Exposure of terrestrial and aquatic ecological receptors via surface water contaminated by landfill leachate or untreated groundwater
- Exposure of ecological receptors to landfill gases via gas migration from the landfill to the vadose zone.

These potential pathways were analyzed using the following elements to determine whether these pathways are complete:

- Source and mechanism of contaminated release to the environment
- Environmental transport medium for the released contaminant
- Point of contact with the contaminated medium
- Route of entry of the contaminant into the receptor at the exposure point.

The analysis determined that none of these elements were met for any of the potential pathways. Therefore, no complete exposure pathways are present.

Environmental effects of the on-going site remediation were also assessed. The site remediation components analyzed included the landfill gas control, final landfill cover, stormwater controls, and the groundwater remediation system. The following provides the results of this assessment.

Landfill gas control

The previous FYR noted that heat from the LFG flare resulted in bird and bee kills. This analysis determined that these kills were not considered to have a significant ecological impact because of the infrequency of kills and the importance of the flare in the management of the LFG.

Landfill cover

The landfill cover contains a geotextile fabric and a 24-inch soil layer. In order to prevent burrowing animals (mainly ground squirrels) from disturbing the integrity of the cover, squirrel bait has been placed around the landfill.

Storm water controls

Stormwater controls include drainage structures and retention ponds. These structures have no affect on vegetation or wildlife at FMSL.

Groundwater remediation system

The groundwater remediation system includes extraction wells and piping, packed tower aerator, discharge pipeline and treated water retention. These structures have no affect on vegetation or wildlife at FMSL assuming groundwater remediation continues without treatment system failure.

The analysis concludes that the on-going site remediation poses no significant ecological impact.

Supplemental Analysis of Risk

An analysis of risk (AOR) was prepared as part of the Phase 1 Groundwater Remedial Action Evaluation report (CDM 2007) to supplement the formal risk assessment prepared for the FMSL site prior to the initiation of the remedial action. This supplemental AOR provides a screening level assessment of possible exposures to human receptors to conditions existing after the implementation of the remedial actions.

Potential receptors evaluated include:

- Current and future on-site and off-site recreational uses (adult and child)
- Current and future off-site residents (adult and child)
- Current and future off-site commercial workers
- Future off-site construction workers
- Current and future on-site and off-site maintenance workers

Potential exposure pathways included:

- Incidental ingestion and dermal contact with contaminated soil
- Inhalation of soil contaminants in fugitive dust
- Inhalation of volatiles released from soil into indoor air
- Inhalation of volatiles released from soil to ambient air
- Incidental ingestion of and dermal contact with contaminated groundwater
- Inhalation of volatile contaminants and dermal contact with contaminants while showering

- Ingestion of groundwater as drinking water
- Ingestion of agricultural crops irrigated with contaminated groundwater
- Incidental ingestion and dermal contact with surface water
- Inhalation of volatiles released from groundwater into indoor air
- Inhalation of volatiles released from groundwater into ambient air

The AOR determined that the only complete pathway was the maintenance work inhalation of indoor air. Using this pathway, the AOR calculated the cumulative cancer risk and non-cancer hazards from the COCs using a maximum groundwater concentration and the Johnson and Ettinger vapor intrusion model. The cumulative cancer risk was 6×10^{-6} , which is higher than the point of departure of one in one million but within the EPA acceptable risk range of 1×10^{-6} and 1×10^{-4} . The cumulative non-cancer hazard index was 0.009, which is less than the target hazard index of 1.0.

Addendum to Supplemental Analysis of Risk

This addendum was produced in 2009. The addendum provides a screening levels risk analysis to address possible human exposure to contaminants originating from the landfill site for exposure areas and exposure scenarios not previously considered.

The potential receptors evaluated include:

- Current and future recreational users (adult and child): New receptors include future motorhome users who park on-site for soccer tournaments, future users of a new paint ball facility, and future Park Lake users who will catch and eat stocked fish.
- Current and future off-site residents (adult and child): No new receptors described.
- Future off-site commercial workers: No new receptors described.
- Future off-site construction workers: No new receptors described.
- Current and future on-site and off-site maintenance workers: New receptors include the maintenance worker at the groundwater treatment plant and park maintenance workers at the old house (Jensen House) north of the landfill who use the house for breaks.

Potential exposure pathways included all the pathways described in the Supplemental Analysis of Risk document. The additional potential exposure pathways evaluated in this addendum include:

- Ingestion of fish stocked in the Park Lake

This addendum identified the inhalation of volatiles in indoor air and buildings/area for current and future maintenance workers as the only complete exposure pathway.

The cumulative cancer risk for the Jensen House maintenance workers is 3×10^{-7} which is below the point of departure of one in one million and the EPA risk range of 1×10^{-6} and 1×10^{-4} . Cancer risks at the site are primarily attributed to inhalation of vinyl chloride (accounts for 82 percent of the cancer risk). The hazard index (HI) for the onsite maintenance work is 0.003 which is less than the target HI of 1.

The cumulative cancer risk for future maintenance building workers was calculated to be 3×10^{-6} which is above the point of departure of one in one million by within the EPA risk range. Cancer risks at the site are primarily attributed to inhalation of vinyl chloride (accounts for 98 percent of the cancer risk). The hazard index for the onsite maintenance worker at future buildings is 0.005 which is less than the target HI of 1.

This addendum provided confusing descriptions of the maintenance worker. In describing the potential receptors, only the maintenance workers at the Jensen House and the groundwater treatment plant are mentioned. However in the risk section, the future maintenance building worker is described as the worker in any future buildings constructed in locations within the park but not at the landfill under consideration for future expansion. Other than this discrepancy, it appears that risk from the groundwater to indoor air is acceptable.

Toxicity Data.

Toxicity data used to determine site risks in the remedial investigation were not presented in the ROD.

The Analysis of Risk used toxicity information from the Office of Environmental Health Hazard Assessment (OEHHA) Toxicity Criteria database (first priority) and the online EPA Integrated Risk Information System (IRIS) database. The specific values are not provided in the analysis report.

The Supplemental Analysis of Risk used toxicity information from the following sources in order of hierarchy: OEHHA, IRIS, USEPA Regional Screening (RSL) Consolidated Table, USEPA National Center of Environmental Assessment criteria documents, Agency for Toxic Substances and Disease Registry Toxicological Profiles, and Health Effects Assessment Summary Tables.

No comparison could be made of the toxicity values used in each risk assessment/evaluation as the specific values were not provided.

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Attachment 10 Design Criteria

Design Criteria – Packed Tower, Blower, Anti-Scalent Feed and Storage Tank, and Pump

Phase 1 and 2 Design Criteria

Equipment	Design Criteria
Packed Tower	
Groundwater Flowrate (gpm)	Up to 1,000
Number of treatment trains	1
Air/Water Ratio	10:1
Height of Packing (ft)	20
Overall Height of Tower (ft)	41.5
Diameter (ft)	8
Packing Media Type	Random packed, non-nesting plastic media
Blower	
Type	Centrifugal
Material of Construction	Steel
Capacity per blower (cfm)	2,850
Static Pressure (inches water column)	6
Horsepower (hp)	7.5
Design speed (rpm) – nominal	3,500
Anit-Scalant Feed System	
Dosage Rate	
Flowrate (gpd)	16.2
Dosage (mg/L)	15.5
Anti-Scalant Storage Tank	
Number of tanks	1
Diameter (ft)	6
Height (ft)	7.5
Volume (gal)	1,200
Number of days storage	60
Material of Construction	FRP
Anti-scalant Feed Pump	
Type	Diaphragm
Number of pumps	1
Maximum Capacity per pump (gph)	1.4
TDH (ft)	75
Horsepower (hp)	0.5